Annual Report Format



National Pollutant Discharge Elimination System Stormwater Program MS4 Annual Report Format



Check box if you are submitting an individual Annual Report with one or more cooperative program elements.						
Check box if you are submitting an	Check box if you are submitting an individual Annual Report with individual program elements only.					
Check box if this is a new name, add	dress, etc.					
1. MS4(s) Information						
Department of the Air Force, Kirtla	ind Air Force Base, 377th MSG/CEIE					
Name of MS4						
Isreal	Tavarez		Chief, Er	nvironmental N	/lanagement	
Name of Contact Person (First)	(Last)		(Title)			
505-846-8546	isreal.tavarez@us.af.mi	I				
Telephone (including area code)	E-mail					
2050 Wyoming Blvd SE, Building 2	0685					
Mailing Address						
Kirtland AFB	NM		87117-5	6663		
City	State		ZIP code	•		
What size population does your MS-	4(s) serve? 22,943	NPDES	number [NMR04A009		
What is the reporting period for this	report? (mm/dd/yyyy) From	07/01/2022	to	06/30/2023]	
Water Quality PrioritiesA. Does your MS4(s) discharge	ge to waters listed as impaired on a s	state 303(d) 1	ist? ⊠	Yes N	o	
	red water, the impairment, whether as a wasteload allocation to your MS4 ary.					
Impaired Water	Impairment	Approved	TMDL T	MDL assigns	WLA to MS4	
Tijeras Arroyo NM -9000.A_70	N/A	Yes Yes	No No	Yes	⊠ No	
Rio Grande NM-2105_50N	E.Coli, dissolved oxygen, PCB	X Yes	□ No	X Yes	☐ No	
		Yes Yes	□ No	Yes	☐ No	
		☐ Yes	☐ No	Yes	☐ No	

	ontinued ed Water Impairmen	nt	Approved	l TMDL	TMDL assigns	WLA to MS4
			Yes	□ No	Yes	☐ No
			☐ Yes	□ No	Yes	☐ No
			☐ Yes	□ No	Yes Yes	☐ No
			Yes Yes	☐ No	☐ Yes	☐ No
C.	What specific sources contributing to the	ne impairment(s) are yo	u targeting in	your stori	mwater program	1?
KAFB i	s continuing to collect data on dissolve ation.	d oxygen, sediment co	ntrol, and ba	cteria red	uction. See sup	olemental
D.	Do you discharge to any high-quality we resource waters, or other state or federa		3, outstandin	g natural	Yes	⊠ No
E.	Are you implementing additional speci	fic provisions to ensure	their continu	ed integrit	y?	⊠ No
	Public Education and Public Particip Is your public education program targe pollutants? If yes, what are the specific sources and	ting specific pollutants				□ No
Pestici	des, herbicides, oil products, sanitary w	aste, pet waste, sedimo	ent, and float	ables.		
C.	Note specific successful outcome(s) (e. fully or partially attributable to your pu					blications)
KAFB p	participated in the Annual Earth Day tra	sh collection day and 6	64 bags of tra	sh were co	ollected in the I	(FH area.
D.	Do you have an advisory committee or stakeholders that provides regular input			nd other	× Yes	□ No
4. A.	Construction Do you have an ordinance or other regu	ılatory mechanism stipu	ılating:			
	Erosion and sediment control requirem	ents?			X Yes	☐ No
	Other construction waste control requir	rements?			Yes Yes	☐ No
	Requirement to submit construction pla	nns for review?			X Yes	☐ No
	MS4 enforcement authority?				Yes	☐ No
B.	Do you have written procedures for:					
	Reviewing construction plans?				X Yes	☐ No
	Performing inspections?				X Yes	☐ No
	Responding to violations?				X Yes	☐ No
C.	 C. Identify the number of active construction sites ≥ 1 acre in operation in your jurisdiction at any time during the reporting period. 					
D.	How many of the sites identified in 4.C	did you inspect during	this reporting	g period?	6	
E.	Describe, on average, the frequency wi	th which your program	conducts con	struction s	site inspections.	
	tions of active construction sites occur	monthly by KAFB and a	at least bi-mo	onthly by o	contractor's qua	lified

r.	F. Do you prioritize certain construction sites for more frequent insp	ections?		⊠ Yes	∐ No
	If Yes, based on what criteria? An inspection deficiency may corrective actions to return si			nt inspection	s, reporting, or
G	G. Identify which of the following types of enforcement actions you activities, indicate the number of actions, or note those for which	_	-		construction
	Yes Notice of violation No Aut	thority 🔀			
	Yes Administrative fines No Aut	thority 🔀			
	∑ Yes Stop Work Orders	thority			
	Yes Civil penalties No Au	thority 🔀			
	Yes Criminal actions No Aut	thority 🔀			
	Yes Administrative orders No Aut	thority 🔀			
	Yes Other Federal Acquisition Regulations - withholo performance ratings.	ding project f	ınds, pı	unitive fees,	negative cont
Н	H. Do you use an electronic tool (e.g., GIS, data base, spreadsheet) to inspection results, and enforcement actions of active construction jurisdiction?		tions,	X Yes	□ No
I.	I. What are the 3 most common types of violations documented duri	ing this reporting	ng period	1?	
J.	 J. How often do municipal employees receive training on the constru Illicit Discharge Elimination A. Have you completed a map of all outfalls and receiving waters of 			nnually, for s	pecific staff
В.	system? B. Have you completed a map of all storm drain pipes and other converges.	veyances in the	storm	⊠ Yes	□ No
	sewer system?	•		∑ 1cs	☐ No
C.	C. Identify the number of outfalls in your storm sewer system.	MS4 Outfalls)			
D	D. Do you have documented procedures, including frequency, for scr	reening outfalls	?	X Yes	☐ No
E.	E. Of the outfalls identified in 5.C, how many were screened for dry	weather discha	rges dur	ing this repo	rting period?
5	5 (MS4 Outfalls)				
F.	F. Of the outfalls identified in 5.C, how many have been screened for obtained MS4 permit coverage? [5]	r dry weather d	ischarge	es at any time	e since you
G.	G. What is your frequency for screening outfalls for illicit discharges	? Describe any	variatio	on based on s	size/type.
The 5	ne 5 outfalls are screened at least monthly during the wet season.				
Н	H. Do you have an ordinance or other regulatory mechanism that effectischarges?	ectively prohib	its illicit	⊠ Yes	☐ No
I.	I. Do you have an ordinance or other regulatory mechanism that proto take enforcement action and/or recover costs for addressing illie		for you	X Yes	☐ No

	J.	J. During this reporting period, how many illicit discharges/illegal connections have you discovered? 0						
	K.	K. Of those illicit discharges/illegal connections that have been discovered or reported, how many have been						
		elimii	nated? 0					
	L.	7 Timidany, for specific						
6.	A.	Stormwater Management for Municipal Operations A. Have stormwater pollution prevention plans (or an equivalent plan) been developed for:						
	All	All public parks, ball fields, other recreational facilities and other open spaces						
	All municipal construction activities, including those disturbing less than 1 acre							
	All	l munic	ipal turf grass/landscape management activities	⊠ Yes	☐ No			
	All	l munic	ipal vehicle fueling, operation and maintenance activities	⊠ Yes	□ No			
	All	l munic	ipal maintenance yards	Yes	_ ☐ No			
	All	l munic	ipal waste handling and disposal areas	X Yes	☐ No			
	Ot	her	KAFB maintains an installation SWPPP for MSGP NMR050000 sectors K, L, P, and	I S KAFR maintai	ns			
			coverage for active sites under CGP NMR100000.					
	B.	Are st	ormwater inspections conducted at these facilities?					
	C.	If Yes	, at what frequency are inspections conducted? Quarterly					
	D.	List a	ctivities for which operating procedures or management practices specific to storm	water managemei	nt have			
			leveloped (e.g., road repairs, catch basin cleaning).					
Se	ee Ki	rtland l	MSGP SWPPP and MS4 SWMP at http://www.kirtland.af.mil/Home/environment					
			·					
	E.	Do yo	u prioritize certain municipal activities and/or facilities for more frequent tion?	Yes Yes	⊠ No			
	F.	-	, which activities and/or facilities receive most frequent inspections?					
	•							
	G.		municipal employees and contractors overseeing planning and implementation of water-related activities receive comprehensive training on stormwater management	IAL LES	☐ No			
	H.	If yes,	do you also provide regular updates and refreshers?	Yes	☐ No			
	I.	If so,	now frequently and/or under what circumstances?					
	All personnel complete one-time environmental awareness training and annual in-person training to Unit Environmental Coordinators.							
7.	A.		term (Post-Construction) Stormwater Measures u have an ordinance or other regulatory mechanism to require:					
		-	reviews for stormwater/water quality of all new and re-development projects?	⊠ Yes	☐ No			
	Lo	ng-tern	n operation and maintenance of stormwater management controls?	∑ Yes	□ No			
	Retrofitting to incorporate long-term stormwater management controls?							
	B. If you have retrofit requirements, what are the circumstances/criteria?							
	_		vs are conducted for all construction plans including new facilities or modificational checklist is completed that includes requirements for stormwater managements.	_	cilities. an			
	C	What	are your criteria for determining which new/re-development stormwater plans you ets, projects disturbing greater than one acre, etc.)?		, all			
Λ 1	ll ac+i		egardless of size are reviewed and must implement RMPs to ensure stormwater	nollutants are se	ntained			

to the maximum practicable extent and do not enter the storm drain system or arroyos.

D.	Do you require water quality or quantity design standards or performance standards, either directly or by reference to a state or other standard, be met for new development and re-development?						
E.	E. Do these performance or design standards require that pre-development hydrology be met for:						
Flo	w volumes						
Pea	k discharge rates						
Dis	charge frequency \times Yes \sum No						
Flo	w duration \(\sum \text{Yes} \text{No}						
F.	Please provide the URL/reference where all post-construction stormwater management standards can be found.						
htt	ps://www.epa.gov/sites/production/files/2016-08/documents/swstdsummary_7-13-16_508.pdf						
G.	How many development and redevelopment project plans were reviewed during the reporting period to assess						
	impacts to water quality and receiving stream protection?						
Н.	How many of the plans identified in 7.G were approved?						
I.	How many privately owned permanent stormwater management practices/facilities were inspected during the						
	reporting period? N/A						
J.	How many of the practices/facilities identified in I were found to have inadequate maintenance? N/A						
17							
K.	How long do you give operators to remedy any operation and maintenance deficiencies identified during						
	inspections? Within 24 hrs or a correctival action plan is provided to remedy within 7 days.						
L.	Do you have authority to take enforcement action for failure to properly operate and maintain stormwater practices/facilities?						
M.	How many formal enforcement actions (i.e., more than a verbal or written warning) were taken for failure to						
	adequately operate and/or maintain stormwater management practices? None						
N.	Do you use an electronic tool (e.g., GIS, database, spreadsheet) to track post-construction BMPs, inspections and maintenance?						
O.	Do all municipal departments and/or staff (as relevant) have access to this tracking \boxtimes Yes \square No system?						
P.	How often do municipal employees receive training on the post-construction program? None						
A.	Program Resources What was the annual expenditure to implement MS4 permit requirements this reporting period? \$118.62						
B.	What is next year's budget for implementing the requirements of your MS4 NPDES permit? \$118.62						
C.	This year what is/are your source(s) of funding for the stormwater program, and annual revenue (amount or						
	percentage) derived from each? Source: Amount \$ OR %						
	Department of Defense Appropriations [100]						
	Source: Amount \$ OR %						
	Source: Amount \$ OR %						
D.							
	stormwater program; not municipal employees with other primary responsibilities)?						

1.0

8.

E. Do you share po	rogram implementation ro Activity/Task/Ro	•	other entities? Yes Your Oversight/Accountabi	No ility Mechanism
			-	
A. What indicators have you been track practices or tasks, b	ing them, and at what fre ut large-scale or long-term	equency? These are not metrics for the overa	s of your stormwater management measurable goals for individual r Il program, such as macroinvertet	nanagement orate community
indices, measures of	f effective impervious co	ver in the watershed, ir Began Tracking	dicators of in-stream hydrologic s	Number of
	licator	(year)	Frequency	Locations
Example: E. co	oli	2003	Weekly April–September	
E. coli		2015	Annually July-October	5
Dissolved Oxygen		2015	Annually July-October	5
Sediment		2015	Annually July-October	5
			to where they may be found on the	e Web.
-	onal information on the pe		4 program, including information we, please provide the question nu	-
under my direction of qualified personnel poin my inquiry of the lirectly responsible for the best of my knowledger are significant penalt	y of law that this docu r supervision in accord roperly gathered and of person or persons who for gathering the infor- e and belief, true, according	dance with a system evaluated the inform o manage the system mation, the informaturate, and complete information, inclu	designed to assure that nation submitted. Based	⊠ Yes □ No
	ire this application to be cipal executive or ranking		a municipal, State, Federal, or o	other public
Signature TAVAREZ.ISREA	L.L.161277 Digitally signed by TAVAREZ.ISREAL.L.1612773510 Date: 2023.09.22 15:58:57 -06'00	Isreal Tavarez	, Chief, Environmental Mgt	09/22/2023
		Name	of Certifying Official, Title	Date (mm/dd/yyy

Kirtland Air Force Base

1 July 2022 to 30 June 2023 MS4 Annual Report

Supplemental Information

Kirtland Air Force Base (KAFB) is a military installation located in central New Mexico, southeast of and adjacent to the City of Albuquerque and is a Phase II MS4 that is classified as a Class B Permittee. The installation encompasses 51,585 acres with elevations ranging from 5,200 to almost 8,000 feet above mean sea level. The Manzanita Mountains on its eastern boundary rise to over 10,000 feet. The land within the installation is owned by the United States Air Force (USAF), United States Forest Service (USFS) (withdrawn to the Department of Defense (DoD)), Bureau of Land Management (withdrawn to the DoD), and the Department of Energy. The base urbanized area is 2,795 acres, or 4.37 square miles, and is entirely located within Bernalillo County at the approximate latitude of 35.06°N and longitude of 106.5°W. Surrounding land uses adjacent to KAFB include the USFS Cibola National Forest to the northeast and east; the Isleta Pueblo Reservation to the south; Bernalillo County developments to the southwest; residential and business areas of the City of Albuquerque to the west and north; and the Albuquerque International Sunport, directly to the west. KAFB is the sixth largest installation in the USAF and is operated by the 377th Air Base Wing, a unit of Air Force Global Strike Command's 20th Air Force and host unit at the base. KAFB has over 20,000 employees on base, including over 4,000 military, 3,500 civil service, and 12,500 contractors. There are more than 100 mission partners, to include training units, research laboratories, and three Major Air Force Commands, Reserve, and National Guard components. Missions at KAFB fall into four major categories: research, development, and testing; readiness and training; munitions maintenance; and support to installation operations.

The following information provides an implementation status of the KAFB stormwater program, the Storm Water Management Plan (SWMP), and best management practices (BMPs) for the reporting period of 1 July 2022 to 30 June 2023. There have been no changes made to the SWMP or BMPs for the reporting year. The sections underlined below are tied to the MS4 Annual Report Form.

2.C. What specific sources contributing to the impairment(s) is [KAFB] targeting in the stormwater program?

KAFB is continuing to collect data on dissolved oxygen, sediment discharge, and bacteria reduction, as discussed below.

Dissolved Oxygen

During the reporting year, stormwater pollutants that affect dissolved oxygen levels are reviewed, including fertilizers, pesticides, herbicides, and animal waste. Dissolved oxygen and bacteria reduction are directly correlated when it comes to animal waste. Please reference the discussion below in Bacteria Reduction on animal waste. Programs to manage the use of

pesticides, herbicides and fertilizers have been in place at KAFB since 2007 and only products labeled for treating drainages or arroyos are used in those areas. KAFB has an extensive Base Maintenance Contract (BMC) with a formal, written Performance Work Statement (PWS). The base maintenance contractor is responsible for implementing the Integrated Pest Management Plan (IPMP) at KAFB. This plan establishes the strategy and methods for conducting a safe, effective, and environmentally-sound Integrated Pest Management (IPM) program that reduces pollution and other risk factors associated with the use of pesticides. Maintenance and implementation are an important aspect of KAFB's IPMP, which is comprised of the following eight elements:

- 1. IPMP
- 2. IPM
- 3. Pest Management Program Reviews and Audits
- 4. Training and Certification of Pest Management Personnel
- 5. Pesticides and Pest Management Equipment
- 6. Contracting for Commercial Pest Management Equipment
- 7. Specialized Pest Management Operations
- 8. Pest Management and Disease Vector Control in Military Contingency Operations

KAFB implements processes and procedures to minimize contaminant exposure to stormwater and reduce impacts to dissolved oxygen by:

- a) using oil water separators (OWSs) at vehicle and equipment maintenance facilities to limit pollutants from entering stormwater,
- b) installing dikes and berms to prevent contaminants from flowing to exposed areas, and.
- c) appointing Facility Managers and Unit Environmental Coordinators (UEC) whose responsibilities include inspecting dumpsters and material storage areas for leaks and cracks.

The Pest Management Plan states that all BMC contractors working in the Entomology Shop are certified through the New Mexico Department of Agriculture, and annual training is completed in the form of continuing education units.

Sediment Discharge

Maintenance performed by the base maintenance contractor includes sweeping impervious surfaces on a schedule which reduces the quantity of sediment discharged during storm events. According to the BMC PWS part G.11.8.1 "The Contractor shall sweep all installation streets and driveway aprons shown in Annex W2-14 Base Sweeping Schedule & Map as often as necessary to remove hazards, reduce suspended solids in storm water and prevent drainage problems, and to maintain professional appearances at Kirtland." The Annex W2-14 Map describes that majority of the flightline, Wyoming Boulevard (Blvd.) from the Wyoming Gate to the Grounds Shop, Truman Street/Grace Avenue, and Randolph Road will be swept daily among others. The contractor is also responsible for maintaining, repairing, and constructing ditches, culvert storm drains, catch basins, impoundments, subsurface drains, and outlets to allow free

flow of waters to natural basins or collection points at all times. This includes inspecting and ensuring continuous free flow of water in open drainage systems, outfalls, spill gates, and flood gates; maintaining surface drainage ditches to be free of shrubs, trees, silt, and trash to prevent erosion and ensure continuous flow of water; and removing all trash and debris collected in ditches and ditch banks and disposing of this material properly. At construction sites construction inspections are performed every 14 days by the construction contractor and monthly by the BMC. Dust control is targeted at these construction sites and on Powerline Road. As needed, the base maintenance contractor will conduct maintenance activities at the request of the Water Quality Program Manager (WQPM) in addition to routine maintenance. During the reporting year, the WQPM submitted three AF 332 Work Order Requests and one request to the City of Albuquerque to clean Outfall I:

- Outfall I/Eubank Outfall 30 May 2023, the City of Albuquerque began removal of water, sediment, weeds, and trash within the outfall. The pond was drained, sediment was removed, and vegetation and trash were collected from the pond. As of 5 June, water has delayed the completion of the cleaning of this outfall and more trash has entered the pond. The City of Albuquerque removed 5 cubic yards of trash and debris and 44,000 gallons of water from the pond.
- Outfall J 30 June 2023, to have weeds and debris removed from around the arroyo's entrance to the base. The build-up of debris was impacting the collection of stormwater for the in-ground samplers.
- Outfall C 30 June 2023, to have weeds and debris removed from around the culvert for easy access to the sample point and to remove floatables from the arroyo/culvert.
- Outfall G 30 June 2023, to have weeds, trash, debris, and excess vegetation removed from the pond upstream of Outfall G. The pond is fenced and difficult to access for trash removal. The Kirtland Family Housing (KFH) contractor is responsible for cleaning this pond. More reminders will be given so that all KFH ponds can be cleaned periodically according to their contract.

On 19 August 2019, to further address sediment, KAFB developed a *Programmatic Environmental Assessment (PEA) Addressing Upgrade of the Stormwater Drainage System, Kirtland Air Force Base, New Mexico*. The purpose of the PEA is to enable future projects that will upgrade stormwater drainage systems on KAFB to meet current standards, reduce flooding and standing water issues, and address erosion and sedimentation issues that occur on the installation.

Bacteria Reduction

The Civil Engineering (CE) Operations Branch, Distribution Shop operates, repairs, and maintains domestic sanitary sewage and industrial collection systems, force mains, valves, manholes, vaults, clean-outs, facility sewage services, and leak detection equipment, from the collection drain to the sewer main. The Distribution Shop's responsibilities include operating, repairing, and maintaining all sanitary sewage lines, septic tank systems, industrial-holding tanks, and all electronic, mechanical, and electrical control systems associated with the sanitary

sewage collection systems; operating, repairing, and maintaining all lift stations from the collection point to the sewage main; maintaining the pumps, piping, pump mounting hardware, valves, main connections, and all electronic, mechanical, and electrical control and leach fields prior to the sewer mains; establishing an inspection schedule to verify operational integrity and operational reliability due to past experience of problematic areas; correcting any discrepancies to ensure continuous operation of the system; providing for the removal of solids and the cleaning of systems and equipment upon any noticeable accumulation of solids or debris; and maintaining records of inspection dates. There are eight problem areas on base and those areas are checked monthly for any issues. The eight problem areas include:

- 1) Manzano Base due to historical back ups
- 2) Buildings 589, 580, and 581 the sewer line back slopes in some areas and a new 6-inch line for Building 577 was installed because it was originally tied to an abandoned line
- 3) West of Eubank Gate since development increased in the area asphalt and other construction debris has been found in the sewer line
- 4) South of the Carlisle Gate minimal flow
- 5) South of Pennsylvania Street and the Golf Course as well as North of AFRL Skywave historic sewer line break in this area at the Tijeras Arroyo
- 6) Hanger 1000 rags continue to be found in the sewer
- 7) Southwest of the Maxwell area and Gibson Blvd. along Gibson Blvd. has backed up in the past due to the City of Albuquerque sewer that the KAFB sewer line feeds into
- 8) Line with 2068G and those lines that feed off base (southwest lines) the City of Albuquerque lines are old, and a project is underway to repair them

As a BMP for reducing bacteria, throughout the reporting period the BMC and KFH supplied pet waste bags and disposal bins along walking paths in parks and in housing areas. On 21 April 2023, during the Earth Day Cleanup event, a total of 64 bags of trash were collected in the KFH area. Members of the Environmental Management Office also discovered a few piles of pet waste north of a residence of KFH and an area with pet waste in various piles near a playground. Both areas were subsequently cleaned up by KFH personnel and a new pet station may be added in at least one location.

3.B. Pollutant Sources Addressed in Public Education and Outreach Program

Educational materials posted on the KAFB Environment webpage (https://www.kirtland.af.mil/Home/environment/) during the reporting year included:

 A KAFB stormwater awareness poster providing information on how to keep stormwater clean that addresses pesticides, general trash, household chemicals, automotive fluids, and pet waste. It provides information on how to recognize stormwater pollution and provides a telephone number for reporting issues.

https://www.kirtland.af.mil/Portals/52/Stormwater_Awareness_1.pdf

• "When It Rains, It Drains" brochure that explains how stormwater gets polluted and what everyone can do to help keep stormwater clean.

http://www.kirtland.af.mil/Portals/52/documents/AFD-100301-030.pdf?ver=2016-06-27-120127-517

• An EPA document "Protecting Water Quality from Urban Runoff" that explains how development in an area can impact runoff volume and stormwater quality.

 $\underline{\text{http://www.kirtland.af.mil/Portals/52/documents/AFD-100301-031.pdf?ver=2016-06-27-120155-593}$

The KAFB Environmental Management office attends newcomers events where information on protecting stormwater runoff is displayed, including the Environmental Protection Agency document "Protecting Water Quality from Urban Runoff". In addition, the KAFB Environmental Management office Facility Manager training includes best management practices for reducing stormwater pollution through regular building perimeter checks, parking lot cleanup, and ensuring trash bins are closed.

Reporting Potential Stormwater Issues

Section G.4.4 of the BMC PWS (16 February 2022) requires implementation of a 24-hour, 7-days per week Customer Service Desk telephone line to field reports and requests by KAFB personnel to address emergency conditions and non-emergency work orders. The base maintenance contractor alerts the WQPM to potential issues related to dry weather or non-stormwater flows and other stormwater pollution concerns. Reports received are investigated to determine whether the flow is an allowable discharge or potential illicit discharge. Potential illicit discharges identified are investigated so that the source can be determined and eliminated.

KAFB personnel are required to report spills to Environmental Management. Spills are promptly cleaned up by an on-site spill response contractor for most spills. During the reporting period, a total of 28 spills were reported to Environmental Management, many due to vehicle accidents, equipment failures, or operator error. Of the 28 spills, most were below 5 gallons of spilled fuel or material with one at 20 gallons. The greatest amount of oil spilled during the reporting period was a hydraulic fluid spill of approximately 70 gallons due to a liquid filled gauge failing in secondary containment. The system was shut down, the defective gauge was removed, and the line was capped off until the repair could be made. The on-site spill response contractor cleaned up spilled materials/absorbent and disposed of through the KAFB Hazardous Waste (HazWaste) Program. The KAFB spill response and reporting form is located here: https://www.kirtland.af.mil/Home/Environment/.

5.B. Sanitary Sewer and Storm Drainage System Maps

KAFB has government and contract support to maintain and update a Geographic Information System (GIS) database in which sanitary and storm drainage system maps are available. The base maintenance contractor maintains and updates the GIS and drawings for all utilities systems.

GIS is updated when final design packages are submitted to the BMC. The GIS system was updated during the reporting period and on an ongoing basis. Updates are confirmed via a collaborative effort between CE GIS personnel and the base maintenance contractor.

5.J. <u>Illicit Discharge Detection and Elimination Program</u>

The base maintenance contractor is responsible for maintaining OWSs, storm drains and septic systems at KAFB. They perform routine inspections of this infrastructure and respond to emergency conditions. The CE Distribution Shop is responsible for maintenance, inspection, and emergency response for the sanitary sewer system. KAFB also contracts with an Environmental Fence-to-Fence (F2F) contractor to provide support to the Stormwater Program. In addition to collecting wet weather and dry weather samples, the consultant assists with responding to and investigating potential illicit discharges. During the reporting period, no illicit discharges were found at the MS4 outfalls.

6.D. List activities for which operating procedures or management practices specific to stormwater management have been developed

KAFB is required to comply with a comprehensive list of Air Force Manuals (AFMAN), Air Force Instructions (AFI), and Air Force Policy Directives (AFPD) that outline requirements for environmental compliance. The following are examples of the regulations that support the implementation of the Stormwater Program at KAFB:

AFI 32-7001	Environmental Management
AFMAN 32-7002	Environmental Compliance and Pollution Prevention
AFI 32-1001	Civil Engineer Operations (includes snow and ice control)
AFMAN 32-1067	Water and Fuel Systems
AFPD 32-70	Environmental Considerations in AF Programs and Activities
AFI 23-201	Fuels Management
AFMAN 32-1053	Integrated Pest Management Program

6.G. Do all municipal employees and contractors overseeing planning and implementation of stormwater-related activities receive comprehensive training on stormwater management?

A one-time Environmental Management System (EMS) Awareness Training is required for all employees and contractors. Unit Environmental Coordinators coordinate job-specific training needs for their organizations, and Environmental Management provides the training. The WQPM normally provides in-person training for construction contractors on KAFB; however,

due to the COVID-19 pandemic and to improve our training program, a new Construction General Permit (CGP) training was created and distributed to CGP contractors on 20 January 2021. Every new construction project that begins on base is given this CGP training. Two new construction sites were given the training on 23 January 2022 as well. As new construction sites begin, they will be given the training.

Public Review and Comment: The 2023 draft annual report was posted to the KAFB website at: https://www.kirtland.af.mil/Home/environment/ on 6 October 2023. A statement announcing the public review period was posted in the Albuquerque Journal on 7 October 2023 with a link to the draft report and instructions on how to submit comments via email.

SWMP Measurable Goal Updates for the 2022-2023 MS4 Annual Report

Table 7-1: Dissolved Oxygen Strategy Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
DO-1.a	Investigate Contributors to Reduced Dissolved	Inventory and investigate structural controls to determine their potential effect on dissolved oxygen in receiving waters. Dissolved oxygen (DO) is the amount of oxygen present in water. Water bodies receive oxygen from the atmosphere and from aquatic plants. Running water, such as that of a swift moving stream, dissolves more oxygen than the still water of a pond or lake. Reducing pooling and ponding produces faster moving water thus dissolving more oxygen and preventing algae blooms. This improved water quality condition supports aquatic life.	Document inventory and investigation results then revise BMPs, as needed.	During the reporting year, the WQPM worked with the City of Albuquerque to organize clean the trash and debris in Outfall I starting on 30 May 2023. The city noticed the water flowing into the pond and has tried to identify its source. As of 5 June, water has delayed the completion of the cleaning of this outfall and more trash has entered the pond. The City of Albuquerque removed 5 cubic yards of trash and debris and 44,000 gallons of water from the pond. During the previous reporting year, the WQPM identified pooling water at Pennsylvania and Griffin and Outfall, I this is due to the water plant flushing's.
DO-1.b	Oxygen in Receiving Waters	Inventory and investigate natural or man- made topographical and geological formations for potential effects on dissolved oxygen in receiving waters.	Document inventory and investigation results then revise BMPs, as needed.	KAFB WQPM will continue working with AFCEC and CE GIS personnel to determine the presence and impact of these formations.
DO-1.c		Review MS4 operations for potential effect on dissolved oxygen in receiving waters.	Annually evaluate standard operating procedures and BMPs, report revisions in Annual Report.	Implemented 22 March 2015 and ongoing. Reporting year update: Outfall I/Eubank Outfall (a final discharge point of the MS4) impacts DO as stagnant water is consistently present. This water eventually discharges to Tijeras Arroyo. WQPM is collaborating with City of ABQ personnel to improve water quality conditions within the Outfall by asking how the amount of trash entering the Eubank Outfall could be

Table 7-1: Dissolved Oxygen Strategy Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
				decreased. City personnel removed trash, floatables, and sediment. The Eubank Outfall began its cleaning in May 2023. Completion of the work is unconfirmed as of 22 June 2023.
DO-1.d	Investigate Contributors to Reduced Dissolved Oxygen in Receiving Waters	Review chemicals and materials used through standard procedures to determine if any items impact dissolved oxygen.	Annually review purchases and determine feasibility of alternative products. Clean up hazardous material spills immediately to reduce risk to stormwater runoff.	Implemented 01 July 2012 and ongoing. KAFB reviews/approves all hazardous material purchases and implements processes and procedures to minimize chemical exposure to stormwater and therefore reduce impacts to dissolved oxygen (see 2.C). KAFB cleaned up 28 spills during the reporting period to ensure no impact to stormwater runoff.

Table 7-2: Sediment Pollutant Load Reduction Strategy Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
SED-1.a	Sediment Assessment	Develop sediment assessment plan that includes standard operating and QA procedures.	Develop sediment assessment plan and validate data.	Implemented 22 March 2015 and ongoing. On 27 October 2022, the WQPM attended the Semi-Annual Public Meeting for KAFB and Sandia National Labs. At that meeting, Sandia National Labs presented various strategies to improve sediment and bacteria by replacing trash cans with animal resistant trash cans and putting grates on storm drains.
SED-1.b		Conduct sediment assessment per developed plan.	Conduct sediment assessment.	Erosion control activities minimize sediment in stormwater. During this period no erosion repair projects were conducted in the Tijeras Arroyo; however, a reinforcement of the Tijeras Arroyo's banks at KAFB is planned by the ABCWUA for the next reporting year.
SED-2.a	Estimate Baseline Sediment Loading	Estimate baseline sediment loading and relative potential for contamination of sediments utilizing results from assessment.	Document baseline sediment loading estimate.	As part of the preparation of the Sediment Reduction Plan, a baseline sediment loading estimate was performed and implemented on 22 March 2015. Sampling within Kirtland AFB has continued to compare against the baseline; however, sampling data is inconsistent as it is dependent on a qualifying rainfall event. In this arid climate, regular stormwater events are not routine and consistent data for this evaluation is not available. See attachment.
SED-3.a	Targeted Controls and BMPs for Sediment Pollutant Load Reduction	Develop targeted controls and BMPs for sediment pollutant load reduction based on results of the sediment assessment and estimate of baseline sediment loading; putting a priority on areas that are expected to generate the highest annual average pollutant loads.	Develop and document targeted controls and BMPs and update this SWMP as appropriate.	Baseline controls and BMPs including routine sweeping, vehicle track-out controls, and monthly inspections at construction sites are performed. New controls and BMPs are implemented as areas of sediment discharge are identified during routine inspections. Implement controls 5-10 years from permit effective date.

Table 7-2: Sediment Pollutant Load Reduction Strategy Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
SED-3.b		Conduct interim monitoring and evaluate BMPs.	Conduct annual monitoring and evaluations.	Implemented 22 March 2015 and conducted during the reporting year. Monitoring and evaluation are performed during onsite inspections performed by the F2F contractor. From 1 July 2022 to 31 December 2022 10 inspections were conducted. From 1 January 2023 to 30 June 2023, 9 inspections were conducted. Measuring the effectiveness of BMPs is done via visual inspections that are documented.
SED-4.a	Progress Evaluation	Assess the overall success of the sediment pollutant load reduction strategy by analyzing and interpreting data collected over the course of the implementation. This assessment should include assessment of both direct and indirect measures of success.	Document and report on the strategy's assessment in this SWMP and in the fifth annual report as appropriate.	Stormwater inspections will continue monthly for CGP inspections and after rain events and quarterly for Multi-Sector General Permit (MSGP) inspections.

Table 7-3: Impaired Waters Requirements Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
IW-1.a	Total Maximum Daily Load (TMDL) Required Control Measures	Evaluate the Bacteria Reduction Plan to determine gaps in TMDL requirements and monitor compliance. Preventative methods to reduce bacteria in stormwater include pet waste collection stations around KAFB housing and Hardin Field.	Annually evaluate the Bacteria Reduction Plan and BMPs, report revisions in Annual Report.	Implemented 22 March 2015 and ongoing. E. coli samples collected during the 2022-2023 permit term were obtained from the sampling points where Tijeras Arroyo enters and exits KAFB. The Bacteria Reduction Plan update was completed during this reporting year with newer sampling data from Sandia National Labs. Samples are collected at these locations using in-ground samplers. As a result, flow and estimated discharge volumes were not available for these samples and therefore a direct comparison to the waste load allocation (WLA) was not conducted for this reporting year. KAFB will continue to conduct sampling activities and implementation of BMPs to reduce bacteria in stormwater.
IW-2.a	Sanitary Sewer	Review maintenance reports, sanitary sewer infrastructure, and other sources for improvement areas.	Annually document inadequacies, if any, and prioritize for repair.	Implemented 01 January 2013 and ongoing through the CE Distribution Shop, as necessary and if a problem is identified.
IW-2.b	System Evaluation	Evaluate sanitary sewer lift stations for inadequacies and overflow controls.		Implemented 01 January 2013 and ongoing through the CE Distribution Shop.

Table 7-3: Impaired Waters Requirements Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
IW-3.a	Illicit Discharges	Reduce waste sources of bacteria through proper disposal and illicit discharge prevention.	Annual satisfactory rating of BMC performance, construction contractor performance, and compliant disposal procedures.	Implemented 01 January 2013 and ongoing. Aerial photography from KAFB contract support can be reviewed annually; however, a more frequent method of visual inspection is needed. Historical problem areas along the sewer system are investigated monthly by the Distribution Shop. Before and after photographs are obtainable via GIS software dating back to 4 years. Construction project inspections are conducted monthly by the BMC and after rainfall and snowfall events to determine compliance.
IW-4.a	Residential and Animal Source Evaluation	Expand existing management programs to identify and target animal sources and residential discharges.	KFH and BMC personnel to monitor grounds and maintain pet scoop stations.	Implemented 01 January 2003 and ongoing. Hunt Housing (KFH) employs porters during the 2022-2023 reporting period who refresh the pet waste stations three times a week.

Table 7-4: Construction Site Runoff Control Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 1-1.a		Conduct reviews of new construction projects to evaluate CGP requirements, site BMPs, and provide comments.	Document 95% of construction project reviews and comments.	Implemented 15 September 2003. 182 design reviews took place during the reporting period. This goal is consistently achieved.
MCM 1-1.b	Construction Project Review	Review AF Form 103 Digging Permit Request, AF Form 332 Work Order Requests, AF Form 813 Request for Environmental Impact Analysis, Environmental Baseline Surveys, and Environmental Assessments affecting stormwater and provide comments.	Document 95% reviews and comments on Digging Permits, Work Orders, 813s, Environmental Baseline Surveys, and Environmental Assessments.	Implemented 1 October 2009. 191 Dig Permits, 352 Work Orders, and 101 Request for Environmental Impact Analysis requests (813s) were processed during the reporting period. These goals are consistently achieved.
MCM 1-2.a	Track Construction Projects	Maintain inventory of active construction sites and previously closed construction sites.	Annually report on-going projects under CGP.	Implemented 15 September 2003. This reporting year consisted of approximately 34 construction projects, six of which had CGP permitting requirements. Inventory is tracked by KAFB WQPM via internal database.
MCM 1-2.b		Ensure all projects with land disturbance have been evaluated.	Annually review CE project listing and provide comments on all AF 813 requests.	Implemented 3 February 2010. All AF 813 requests are evaluated. This goal is consistently achieved.

Table 7-4: Construction Site Runoff Control Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 1-3.a		For projects requiring CGP coverage, personnel shall assess and document that contractors develop the required Stormwater Pollution Prevention Plan (SWPPP), Notice of Intent, and Notice of Termination.	Document 100% of installation projects subject to CGP.	Implemented 15 September 2003. This goal is achieved via KAFB WQPM coordination with individual construction contractors and SWPPP developers.
MCM 1-3.b	National Pollutant Discharge Elimination System – Storm Water Construction	Conduct monthly inspections of all active CGP sites to ensure compliance with site-specific SWPPP.	Conduct and document monthly construction site inspections.	Implemented 15 September 2003 through environmental contract. The BMC personnel perform monthly inspections and provide them to the KAFB WQPM. This goal is consistently achieved on all CGP sites.
MCM 1-3.c	General Permit, Compliance and Enforcement	Identify deficiencies noted during site inspections. Communicate deficiencies to Contracting Officer Representative (COR) for appropriate corrective action, and document inspection reports.	Document deficiencies identified in inspections. Retain a copy of communication to COR and corrective actions.	Implemented 15 September 2003. Deficiencies entered into eDASH AF Inspection (AFINS) Enforcement Actions, Spills, and Inspections Environmental Reporting (EASIER) (internal AF database) are communicated to construction contractor, KAFB WQPM, and COR via email and tracked to closure. 23 deficiencies were identified and all 23 were corrected during the reporting year.

Table 7-4: Construction Site Runoff Control Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 1-4.a	Construction	Place CGP awareness boards at all active and permitted construction sites.	Document presence of boards in monthly inspection records.	Implemented 29 June 2010 and ongoing. Compliance item is documented on the monthly construction site inspection report. The SWPPP developer provides the construction contractor with a laminated copy which is then to be posted onsite.
MCM 1-4.b	Project Contractor Education	Require CGP compliance training prior to start of project activities.	Document 90% of contractor personnel completing training.	Implemented 1 December 2010 and ongoing. A new CGP training was created and distributed to CGP contractors on 18 January 2022 and will be trained when each new project begins. The Taxiway H project was provided the training on 11 July 2022, and the Apron A construction site was provided the training on 26 May 2023.

Table 7-5: Post-Construction Runoff Control Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 2-1.a		Review AF 813 forms and project designs to ensure Section 438 of the Energy Independence and Security Act and sustainable practices are integrated into construction designs.	Review and record 100% of AF 813 forms and design reviews.	Implemented February 2010 and ongoing. Review of AF 813s is documented and tracked by the CE NEPA office. All AF 813s are reviewed by the KAFB WQPM. Record of the AF 813s are stored as part of the NEPA process.
MCM 2-1.b	Post- Construction Storm Water Management Planning	Annually review UFCs, AFIs, Installation Development Plan and regulations for changes in requirements concerning sustainable design. Incorporate watershed protection elements during scheduled document review/revision.	Document policy revisions and BMPs changes in annual report, if necessary.	Implemented February 2010 and ongoing. This goal is consistently reached via review by the KAFB WQPM. AFMAN 32-1067 was reviewed by the WQPM originally on 5 November 2021. The AFMAN was updated and changed to DAFMAN on 19 August 2022. The revisions of the DAFMAN were reviewed on 6 April 2023.
MCM 2-1.c		Ensure the final stabilization criteria have been met.	Inspect and track status of final stabilization.	Implemented June 2007 and tracked by the KAFB WQPM. The KAFB Notice of Termination (NOT) is submitted once the applicable CGP requirements are met.
MCM 2-2.a	Existing Site Post- Construction	Estimate the acreage of impervious area.	Document impervious area on 90% of projects.	Implemented July 2015 and ongoing. KAFB WQPM reviews contractor supplied maps and applicable project documentation for all projects requiring a SWPPP.

Table 7-5: Post-Construction Runoff Control Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 2-2.b	Storm Water Controls	Inventory and prioritize KAFB assets that can be retrofitted with control measures to minimize the frequency, volume, and peak intensity of stormwater discharges.	Develop inventory and prioritization of assets for modernization.	Program implementation is pending. Base-wide stormwater control upgrades have gone through NEPA approval: "Programmatic Environmental Assessment – Addressing Upgrade of the Stormwater Drainage System (KAFB)". Upgrades are being designed by the CE Engineering Branch and proponents are required to submit an AF 813 for each project.
MCM 2-2.c		Coordinate with BMC to ensure structural BMPs are inspected, maintained, and repaired. Coordinate with KFH Grounds Maintenance for operation and maintenance of the KFH area structural stormwater BMPs.	Annually coordinate with BMC and KFH and document BMP inspection, maintenance, and repair.	Implemented 17 March 2009 and ongoing. Outfalls B, C, and E are located at culvert structures maintained by the base. Six inspections were conducted by the F2F contractor during the dry season. No issues have been identified.
MCM 2-2.d		Require contractors to submit as-built plans to CE within 90 days of project acceptance.	Annually review contract close-out and deliverables.	Implemented January 2009 and ongoing. KAFB WQPM coordinates with CE and BMC Project Managers.
MCM 2-3.a	Post- Construction Management Review	Revise post-construction management process to incorporate improvements in control techniques. Consider water quality monitoring results in review.	Annually review 75% of projects and incorporate lessons learned.	Implemented 3 January 2011 and ongoing. KAFB WQPM coordinates with CE and BMC Project Managers. KAFB WQPM monitors and reviews 100% of CGP projects and final stabilization requirements. A lesson learned includes clear definition of final stabilization requirements in the SWPPP preparation and if some requirements can be exempted due to disturbance being planned such as dirt shoulders for roads.

Table 7-6: Pollution Prevention/Good Housekeeping Goals

BMP Name	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 3-1.a	Vehicle Maintenance/ Washing	Provide educational information regarding vehicle maintenance and washing to installation tenants and residents.	Annually review educational materials provided to residents and installation tenants.	Implemented 17 March 2008 and ongoing. Installation tenants receive educational information from their UEC through the EMS Cross Functional Team (CFT) and Newcomers Meetings.
MCM 3-1.b	Controls	Provide guidance document addressing car washes to installation tenants and residents.	Annually review guidance document for car washes.	Implemented 28 March 2014 and ongoing. Installation tenants receive educational information from their UEC through the EMS Cross Functional Team (CFT). The WQPM confirmed the washing language in the KFH lease agreement on 27 June 2023. Washing of vehicles is only allowed once a week.
MCM 3-2.a		Maintain HazWaste inventory and response procedures to address release of HazWaste.	Annually review Hazardous Waste Management Plan (HWMP).	Implemented 1 June 2007 and ongoing. This goal is consistently met. The 2021 HWMP was reviewed on 22 June 2022 by the WQPM. No updates were made to the plan as of 30 June 2023. The Hazardous Waste Program Managers and F2F contractors also annually review the HWMP.
MCM 3-2.b	Response Procedures and Plans	Conduct weekly inspections of Initial Accumulation Points (IAPs) per HWMP.	Document weekly IAP inspections and record in organization's records.	Implemented 1 June 2007 and ongoing. This goal is consistently met and records are maintained by the HazWaste Program.
MCM 3-2.c		Maintain Spill Prevention, Control, and Countermeasure (SPCC) Plan to address oil spill response procedures.	Annually review SPCC Plan and recertify every 5 years.	Implemented 1 June 2007 and ongoing. Last finalized SPCC dated 16 February 2018. Site visits for 120 tanks were completed from 1-5 May 2023. The 2023 SPCC Plan is currently in review as of 30 June 2023. The plan will be finalized in 2023.

Table 7-6: Pollution Prevention/Good Housekeeping Goals

BMP Name	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 3-2.d		Conduct annual inspections for impacts from industrial activities and operations.	Document annual inspections in accordance with the MSGP, SPCC Plan, and other program requirements.	Implemented 1 June 2007 and ongoing. This goal is consistently met. The F2F contractor performs MSGP inspections and provides WQPM the documentation. Monthly/annual tank inspections are conducted and documented by the BMC.
MCM 3-3.a		Ensure contractor follows and implements requirements of the BMC.	Conduct comprehensive annual evaluation of BMC and enforce or modify as needed.	Implemented 1 June 2012 and ongoing. This goal is consistently achieved by BMC CORs attending bi-weekly Tanks/Wastewater/Stormwater Meetings.
MCM 3-3.b	Base Contracted Services	Maintain dog feces collection stations situated throughout the installation.	Check stations weekly, empty stations and insert new bags.	Implemented 14 September 2006 and ongoing. This goal is consistently met by the BMC.
MCM 3-3.c		Monitor waste diversion and recycling through the Solid Waste Program.	Annually document percentage of waste diversion and quantity recycled.	Implemented 1 June 2007 and ongoing. This goal is consistently met through required semi-annual environmental data calls and is documented in KAFB's EESOH-MIS database.

Table 7-6: Pollution Prevention/Good Housekeeping Goals

BMP Name	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 3-4.a	Stormwater Infrastructure	Inventory, inspect and upgrade stormwater facilities by drainage basin.	Annually inventory and inspect selected stormwater facilities.	Implemented 1 January 2010 and ongoing. The F2F contractor reviewed stormwater facilities throughout the reporting year. Repairs to sampling equipment were made as necessary. A metal cage was installed around the strainer at Outfall I, and the strainer was moved inside the culvert. The PVC pipe and fitting inside the culvert at Outfall B was repaired, and the strainer and the sensor were reattached to the metal cage. The flexible conduit, sensor cord, and suction hose at Outfall C were replaced. ISCO's located at Outfalls A, B, C, and E had their screens replaced, and all ISCO's had their internal batteries replaced. The collection bottle at Outfall F was also replaced. The BMC is also tasked with maintaining stormwater facilities (see 2.C Sediment).

Table 7-7: Illicit Discharges and Improper Disposal Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 4-1.a	Maintain	Maintain sanitary and storm sewer maps (i.e. lines, points, attributes, etc.).	Annually update sanitary and storm sewer system maps.	Implemented 1 June 2007. Maps are maintained by CE GIS personnel and updated when CE funds a utility study. Updates to utility data is part of the BMC.
MCM 4-1.b	Maps and Inventories	Maintain OWS and septic tank inventories. Routinely inspect systems.	Annually update and maintain sanitary sewer asset inventory.	Implemented 1 June 2007 and ongoing. This requirement is met through the BMC and is updated as new buildings are built. The WQPM works with the BMC to maintain the OWS and septic tank inventories. The BMC routinely inspects the systems.
MCM 4-2.a	Illicit Discharge	reduction strategies, ii		Implemented 5 December 2007 and ongoing. Records have been reviewed annually and Dig Permits have been submitted for any issues identified.
MCM 4-2.b	and Improper Disposal Detection	Screen high priority areas and the entire installation for illicit discharges.	Annually screen high priority areas and screen the entire installation.	Implemented 1 June 2007 and ongoing. Areas are screened during quarterly inspections and when issues are reported.
MCM 4-2.c	_ 500000	Investigate suspected or reported illicit discharges and develop corrective action.	Investigate suspected or reported discharges within 48 hours and develop corrective action plan within one week.	Implemented 1 June 2007 and ongoing. No illicit discharges at MSGP outfalls were discovered during this reporting period.
MCM 4-3.a	Illicit Discharge Education and Outreach	Maintain and replace storm drains and storm grate inlet illegal dumping labels.	Maintain and replace storm drain/grate labels every 5 years.	Implemented 19 December 2007 and ongoing. This task is in progress. Identification of all storm drain/grates is underway.

Table 7-7: Illicit Discharges and Improper Disposal Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 4-3.b		Maintain phone and web- based information services for reporting of pollution prevention issues.	Ensure systems are maintained and respond to inquiries within 48 hours.	Implemented 5 December 2007 and ongoing through the BMC 24/7 Service Desk to report emergency leaks.
MCM 4-4.a	Waste Discharge Design in Construction Projects	Ensure construction or renovation projects connect to the proper collection system to avoid cross-connections.	Review 95% of project designs and identify appropriate collection system.	Implemented 1 June 2007 and ongoing. This goal is consistently achieved by the CE Engineering Branch.

Table 7-8: Control of Floatable Discharges Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 5-1.a	Identify Floatables	Characterize floatables and trash removed from sample locations.	Annually estimate volume and characterize floatables.	Implemented 20 March 2015. Locations are consistently monitored by KAFB Civil Engineering Installation Management Environmental Compliance (CEIEC). During the reporting period the majority of floatables and trash was found within Outfall I/Eubank Outfall. On 30 May 2023, the City of Albuquerque began removal of water, sediment, weeds, and trash within the outfall. The pond was drained, sediment was removed, and vegetation and trash were collected from the pond. As of 22 June 2023, water has delayed the completion of the cleaning of this outfall and more trash has entered the pond. The City of Albuquerque is trying to determine where the water is coming from prior to the completion of this work.
MCM 5-2.a	Partner with KAFB CE	Ensure proper floatable and trash reduction training.	Annually validate maintenance staff training records.	Implemented 20 March 2015 and ongoing through KAFB's Pollution Prevention Efforts. On 29 June 2022, the stormwater training records were reviewed at the Construction and Demolition Debris Landfill. Review of the SWPPP is included in that training.
MCM 5-2.b	Landfill Department	Provide documents on grounds keeping practices that minimize floatables and trash accumulation.	Annually review maintenance staff training material.	Implemented 20 March 2015 and ongoing. On 6 June 2023, the stormwater training records were reviewed at the Construction and Demolition Debris Landfill. Review of the SWPPP is included in that training.
MCM 5-3.a	Partner with KFH Grounds	KFH grounds keeping department to ensure floatable and trash reduction training.	Annually validate maintenance staff training records.	Implemented 20 March 2015 and ongoing. The WQPM created a stormwater training that explained what stormwater is and why it is important to reduce floatables and trash in the stormwater system.
MCM 5-3.b	Keeping Department	Provide documents on grounds keeping practices that minimize floatable and trash accumulation.	Annually review maintenance	Implemented 20 March 2015 and ongoing. On 21 April 2023, KAFB participated in the Annual Earth Day trash collection day and 64 bags of trash were collected in the KFH area.

	staff training material.
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Table 7-9: Public Education and Outreach Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 6-1.a	Partner with KAFB CE Grounds Keeping Department (BMC)	Ensure proper pesticide and herbicide application and storage training.	Annually validate maintenance staff training records.	Implemented 1 June 2007 and ongoing through the BMC. The KAFB Golf Course has two applicators licensed by the state of NM. The applicators completed their annual Continuing Education Units refresher course (November 2022).
MCM 6-1.b		Ensure proper OWS and septic system maintenance training.	Annually validate maintenance staff training records.	Advanced Environmental Solutions maintains the OWS Systems with BMC oversight. BMC staff are trained according to the National Association of Wastewater Technicians every two years with training last conducted in January 2023.
MCM 6-1.c		Implement most recent Integrated Pest Management (IPMP) Plan.	Annually review the manual to ensure pesticide and herbicide application conducted on base is done in a manner that minimizes impact to stormwater.	Implemented 17 March 2009 and ongoing through the BMC. KAFB Environmental reviewed the IPMP for proper stormwater practices on 17 June 2022 for the most recent 2022 version of the plan. The IPMP is reviewed annually and updated as needed by the Natural Resources Program Manager.
MCM 6-2.a	Partner with KFH Grounds	KFH to ensure proper pesticide and herbicide application and storage training.	Annually validate maintenance staff training records.	Implemented 1 June 2007 and ongoing. Pesticide and herbicide application is provided by contracted service companies and Hunt/KFH maintains their certificates on file.

Table 7-9: Public Education and Outreach Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 6-2.b	Keeping Department	Provide documents on grounds keeping practices that minimize pollutant discharges.	Annually review/provide maintenance staff training material.	Implemented 17 March 2009 and ongoing through the BMC. The KAFB WQPM provided the KFH training that describes practices that minimize pollutant discharges.
MCM 6-3.a		Monitor training through EMS. Consider employee turnover in training schedule.	Annually audit EMS training records during inspection.	UEC training is monitored by the EMS Program Manager. The EMS Program Manager is responsible for tracking and notifying UECs of training requirements. Approximately 8 UECs have taken stormwater training, 21 Facility Managers have received stormwater training, and 410 incoming KAFB personnel have received a general Stormwater awareness training.
MCM 6-3.b	Employee Training and	Provide educational materials to contractors related to storm water management for construction projects.	Annually review and update educational materials and provide the updated materials to contractors.	A new CGP training was created and distributed to CGP contractors on 20 Jan 2021. This training will be sent out whenever a new construction project begins. A total of two new construction contractors were provided the training materials during the reporting period.
MCM 6-3.c	Education	Publish announcements that increase awareness of stormwater protection.	Annually publish two stormwater announcements by email or presentation.	Implemented 5 March 2010 and ongoing. The WQPM presented at the 17 May 2023 CFT Meeting practices to reduce pollutants entering the storm system in preparation for monsoon season. An email provided the spill response procedures and was sent to KAFB UECs on 29 June 2023.
MCM 6-3.d		Track shop compliance through review of self- assessments and identify training gaps.	Annually validate shop level compliance in eDASH AFINS EASIER.	Implemented 5 January 2015 and ongoing. All inspections have been entered into EASIER (44 MSGP, 58 CGP, and 10 SAVs).
MCM 6-4.a	Develop and Distribute Educational Materials to	KFH to provide pamphlets and/or materials in new resident induction packages.	Annually review stormwater education pamphlets.	Implemented 17 March 2007 and ongoing. KFH provided stormwater information in new resident packages via their community guidelines. These community guidelines were reviewed by the WQPM on 28 June 2023.
MCM 6-4.b	Base Residents	Display stormwater related materials on KFH webpage.	Annually review stormwater materials	KFH provided stormwater information in new resident packages via their community guidelines. These community guidelines were reviewed by the WQPM on 28

Table 7-9: Public Education and Outreach Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update			
			posted on KFH webpage	June 2023 and no changes are required. The information			
			and update as needed.	is similar on the KFH webpage.			

Table 7-10: Public Involvement and Participation Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update				
MCM 7-1.a	Solicit Public Input on Storm Water Related Issues	Post reports for public comment and solicit comments at public meetings, if necessary, concerning storm water topics.	Annually post reports for public comment. Incorporate comments in documents, as appropriate.	Implemented 31 March 2010 and ongoing. This goa will be met by submitting the public notice in the Albuquerque Journal on 7 October 2023 for this report.				
MCM 7-1.b	and Activities	Seek public input to assess public behavioral change.	Use public feedback from 2021-2022 survey to implement the next survey.	The 2021-2022 MS4 survey results need to be analyzed prior to the next survey being sent out. The next survey target will be updated in next year's MS4 Annual Report.				
MCM 7-2.a		Participate in MS4 Technical Advisory Group (TAG) and outreach opportunities.	Attend as many TAG meetings as possible.	Implemented 1 July 2013 and ongoing. This goal is consistently met by KAFB WQPM or AFCEC SME attendance at the TAG meetings during the October 2022 TAG Meeting. KAFB reviewed meeting minutes for the TAG meeting during the reporting year: February 2023.				
MCM 7-2.b	Involvement Opportunities	Provide routine collection for special items for recycling and not disposal.	Provide collection for bulk items, prescription drugs, and hazardous waste items.	Bulk items and hazardous waste pickups for the residential housing on base is managed by KFH. Pharmaceutical waste drop-off points exist at the 377 Medical Group locations for the residential housing and will accept nearly all expired pharmaceuticals. In the industrial areas of the base, the HazWaste Program provides guidance on how to properly dispose of hazardous waste items and expired pharmaceuticals. The bulk items are managed through the integrated solid waste management contract.				

Table 7-10: Public Involvement and Participation Goals

BMP Number	General BMP	BMP Description	Measurable Goal	2022-2023 Update
MCM 7-2.c		Participate in EMS CFT meetings (led by Environmental Management Office) and Environmental Safety and Occupational Health Council (ESOHC) meetings.	Attend quarterly EMS CFT meetings and semi- annual ESOHC meetings. Discuss stormwater compliance at least annually. Meetings required by the KAFB EMS Framework.	Implemented 3 January 2010 and ongoing. The EMS CFT meetings were held on 30 September 2022, 6 December 2023, 1 March 2023, and 17 May 2023, and the ESOHC meeting was held on 6 June 2023. Environmental staff attended all these meetings that were open to extended attendance. The EMS CFT meeting slides and meeting minutes are located on e-Dash.
MCM 7-3.a	SWMP Accessibility	Public accessibility of SWMP document and annual reports on the KAFB website and at the MS4 operator's main office in the KAFB CEIEC building.	Maintain SWMP and annual reports found on the KAFB website and at the KAFB CEIEC office.	The current SWMP and Annual Report are located at the following website: https://www.kirtland.af.mil/Home/Environment/.



Edit DMR Collapse Header

):	NMR04A009							lajor:						
e:	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE						TH MSG/CEIE P	ermittee Address:	2050 WYOMING BLVD. SE, BLDG. 20685					
				R FORC	E, KIRTL	AND AIR FORCE BASE, 3771	,	KIRTLAND AFB, NM 87117-5663 2050 WYOMING BLVD. SE, BLDG. 20685 KIRTLAND AFB, NM 87117						
		ernal Ou	utfall				D	ischarge:	D - SA	MPLING LOCATIO	NF-D	RY SEASON		
ng Period:	From 07/ NetDMR			'23			D	MR Due Date:	12/01/23					
							L	ast Name:	Power					
		on Com	mander				т	elephone:						
Indicator (NC		011 00111	manaci						303 0	10 03 10				
•						•								
Parameter	NODI Quantity or Loading		Quality or Conc		centration			# of	Freq. of	Smpl.				
<u>Name</u>				Value Value Units		Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре	
		Smpl.				= 🗸 15.4	= 🗸 20.0	= 🗸 24.6		deg C ❤		02/PT ∨	GR ❤	
Gross														
		Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxi	mum	Degrees Centigrade		Twice Per Permit Term	GRAB	
	~	NODI				•	•	•	~					
Conductivity		Smpl.					= 🗸 117.4	= 🗸 129.7		umho/cm ❖		02/PT 🗸	GR ✔	
Gross														
		Req.					Req Mon Daily Average	Req Mon Daily Maxi	mum	micromhos per centimeter		Twice Per Permit Term	GRAB	
	~	NODI					·	•	~					
	lved	Smpl.				= 🗸 28.2	= 🗸 35.6			mg/L 💙		02/PT ∨	GR ✔	
Gross														
		Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB	
	~	NODI				~	\ \ \	,						
	d Feature: ates & Status ng Period: Executive Of ne: Parameter Name Temperature, deg. centigrac	DEPARTM DEPARTM d Feature: 001 - Ext ates & Status rg Period: From 07/ NetDMR Executive Officer rie: Michael Installati Indicator (NODI) DI: Parameter Name Temperature, water deg. centigrade Gross Conductivity Gross	DEPARTMENT OF DEPARTMENT OF DEPARTMENT OF d Feature: 001 - External Or ates & Status rg Period: From 07/01/22 t NetDMR Validat Executive Officer ne: Michael Installation Com Indicator (NODI) DI: Parameter NODI Name Temperature, water deg. centigrade Smpl. Gross Req. V NODI Conductivity Smpl. Gross Req. V NODI Oxygen, dissolved [DO] Smpl. Gross Req.	DEPARTMENT OF THE AIF DEPARTMENT OF THE AIF d Feature: 001 - External Outfall ates & Status rg Period: From 07/01/22 to 06/30/ NetDMR Validated Executive Officer re: Michael Installation Commander Indicator (NODI) DI: Parameter NODI Quanti Name Smpl. Gross Req. NODI Conductivity Smpl. Gross Req. NODI Conygen, dissolved [DO] Smpl. Smpl.	DEPARTMENT OF THE AIR FORCE DEPARTMENT OF TH	DEPARTMENT OF THE AIR FORCE, KIRTLE DEPARTMENT OF THE AIR FORCE, KIRTLE d Feature: 001 - External Outfall attes & Status rg Period: From 07/01/22 to 06/30/23 NetDMR Validated Executive Officer ne: Michael Installation Commander Indicator (NODI) DI: Parameter NODI Quantity or Loading Value Value Value Units Temperature, water deg. centigrade Gross Req. NODI Conductivity Gross Req. NODI Conductivity Smpl. Smpl. Coxygen, dissolved [DO] Smpl. Smpl. Smpl. Coxygen, dissolved [Conductivity] Smpl. Smpl. Smpl. Smpl. Smpl. Smpl. Smpl. Coxygen, dissolved [Conductivity] Smpl. Smpl. Smpl. Smpl. Coxygen, dissolved [Conductivity] Smpl. Smpl. Smpl.	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 3771 DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 3771 d Feature: 001 - External Outfall ates & Status rg Period: From 07/01/22 to 06/30/23 NetDMR Validated Executive Officer ne: Michael Installation Commander Indicator (NODI) DI: Parameter NODI Quantity or Loading Value Value Units Value 1 Temperature, water deg. centigrade Gross Req. Req Mon Daily Minimum NODI Conductivity Smpl. Conductivity Smpl. Smpl. Covygen, dissolved [DO] Smpl. Gross Req. Req Mon Daily Minimum Page Mon Daily Minimum Req. Req Mon Daily Minimum	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Indicator: O01 - External Outfall Department of the AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Form O7/01/22 to 06/30/23 NetDMR Validated Executive Officer De: Michael Installation Commander Indicator (NODI) DI: Parameter NODI Quantity or Loading Quality or Conce Name Value 2 Temperature, water deg. centigrade Gross Req. Req. Req Mon Daily Minimum Req Mon Daily Average NODI Conductivity Gross Req. NODI Smpl. Smpl. Req. Req Mon Daily Minimum Req Mon Daily Average NODI Oxygen, dissolved [DO] Smpl. Req. Req Mon Daily Minimum Req Mon Daily Average	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE From 07/01/22 to 06/30/23 NetDMR Validated Executive Officer No Michael	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2050 V KIRTLA Discharge: D - SAI Alexandre	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Permittee Address: 2050 WYOMING BLVD. SE, BLDG. 20685 KIRTLAND AFB, NM 87117-5663 KIRTLAND AFB, NM 87117 Discharge: 01- External Outfall Discharge: 01- External Outfall Discharge: 01- SAMPLING LOCATION F - DRY SEASON Season Status DMR Due Date: 12/01/23 DM	

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					= > 11.0	= 🗸 20.0	mg/L 🗸		02/PT 💙	GR 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Allalysis	Туре
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					·	·				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					< ▼ 50.0	< ▼ 50.0	mg/L 🗸		02/PT ∨	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					·	·				
00400	рН					- ** 0.00		- ** 100	SU 🗸		02/PT 🗸	CD 11
1 - Effluer	nt Gross	Smpl.				= 🗸 8.09		= 10.9	o∪ ▼		02/PT 🗸	GR ✔
Season: 0		Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				<u> </u>		~				
00530	Solids, total suspended	Smpl.					= 🗸 52.5	= 🗸 65.0	mg/L 💙		02/PT ∨	GR ❤
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					v	v				
00556	Oil & Grease	Smpl.					= 🗸 7.515	< ▼ 10.0	mg/L 🗸		02/PT 💙	GR ✔
1 - Effluer	nt Gross	Silipi.							gr			GIV.
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					v	v				
00610	Nitrogen, ammonia total [as N]	Smpl.					< 🗸 [1.5]	< ♥ 2.0	mg/L 🗸		02/PT 🔻	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					•	•				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					< ✔ 1.9	= 🗸 2.8	mg/L ✔		02/PT ∨	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					v	•				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	ration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1			Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
00630	Nitrite + Nitrate total [as N]	Smpl.					< ✔ 1.05	= 🗸 1.1	mg/L ❤		02/PT 🕶	GR ✔
1 - Effluer	nt Gross	Ė										
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					~	~				
00665	Phosphorus, total [as P]	Smpl.					= • 0.43	= 🗸 0.55	mg/L 🗸		02/PT 🔻	GR 🗸
1 - Effluer		_							Milligrams per		Twice Per	
Season: 0	•	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
00666	Phosphorus, dissolved											
1 - Effluer		Smpl.					= 🗸 0.215	= • 0.22	mg/L 🗸		02/PT 🔻	GR ♥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					v	v				
01032	Chromium, hexavalent [as Cr]	Smpl.					~	~	ug/L 🗸		02/PT 🔻	CP 🕶
1 - Effluer									Micrograms per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N				
1 - Effluer	Cu]	Smpl.					~	~	ug/L 🗸		02/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - N 🕶	Liter		Permit Term	
01049	Lead, dissolved [as Pb]											
1 - Effluer		Smpl.					~	~	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - 1 🗸				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		02/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - 1 🗸	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	ration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
34242 1 - Effluer	Benzo[k]fluoranthene	Smpl.					•	•	ug/L 🗸		02/PT 🗸	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - N 🕶	Liter		remit tem	
34247	Benzo[a]pyrene	Smpl.					~	•	ug/L 🗸		02/PT ¥	CP V
1 - Effluer									Micrograms per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 34320	Chrysene	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N				
1 - Effluer	nt Gross	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - N 🗸				
34403 1 - Effluer	Indeno[1,2,3- cd]pyrene	Smpl.					•	~	ug/L 🗸		02/PT 🔻	CP 🕶
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N	Liter		Permit Term	
34526	Benzo[a]anthracene	Smpl.						~	ug/L 🗸		02/PT ∨	CP 🗸
1 - Effluer	nt Gross	Silipi.										CF ¥
Season: 0							Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
		Req.						9 - Conditional Monitoring - N V				
NODI:	v	NODI					9 - Conditional Monitoring - N V	5 - Conditional Monitoring - 1 - 4				
34556 1 - Effluer	V Dibenz[a,h]anthracene						9 - Conditional Monitoring - N	▼	ug/L 🗸		02/PT ∨	CP 🕶
34556	Dibenz[a,h]anthracene	NODI							ug/L Micrograms per Liter		02/PT Twice Per Permit Term	CP V
34556 1 - Effluer	Dibenz[a,h]anthracene	NODI Smpl.					~	~	Micrograms per		Twice Per	
34556 1 - Effluer Season: 0 NODI:	Dibenz[a,h]anthracene It Gross Pentachlorophenol	Smpl.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Twice Per	
34556 1 - Effluer Season: 0 NODI: 39032 1 - Effluer	Dibenz[a,h]anthracene It Gross Pentachlorophenol It Gross	NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average 9 - Conditional Monitoring - N	Req Mon Daily Maximum 9 - Conditional Monitoring - N	Micrograms per Liter ug/L Micrograms per		Twice Per Permit Term 02/PT Twice Per	COMPOS
34556 1 - Effluer Season: 0 NODI:	Dibenz[a,h]anthracene It Gross Pentachlorophenol It Gross	NODI Smpl. Req. NODI					Req Mon Daily Average 9 - Conditional Monitoring - 1 >	Req Mon Daily Maximum 9 - Conditional Monitoring - 1 >	Micrograms per Liter		Twice Per Permit Term	COMPOS

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT ∨	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗻	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - 1 🗸				
39120	Benzidine	Smpl.					V	~	ug/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	it Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - N 🕶				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluen	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - 1 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					< ✔ 0.0005	< 🗸 0.0005	mg/L 🗸		02/PT ∨	GR ✔
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					•	•				
51040 1 - Effluen	E. coli t Gross	Smpl.					< ♥ 2053.5	= • 4106.0	CFU/100mL ✔		02/PT ∨	GR ✔
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					·	·				
70295 1 - Effluen	Solids, total dissolved	Smpl.					= 🗸 63.0	= • 63.0	mg/L 💙		02/PT ∨	GR ✔
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					•	•				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT ∨	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	t Gross	op.ii							ugre .		0211	GI .
Season: 0	Season: 0						Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N				
81607	Tetrahydrofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	t Gross	Jilipi.							ug/L +		02FT ¥	Cr •
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - 1 🕶				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

E. coli results are in MPN/100 mL. Assumed 1 MPN/100 mL = 1 CFU/100 mL.	

Attachments

No results.

Report Last Saved By

 User:
 EHERNANDEZ222

 Name:
 Erica Hernandez

 E-Mail:
 erica.hernandez.8@us.af.mil

 Date/Time:
 09/25/23 11:23 CDT



Cillin														
Permit I	D:	NMR04A0	09					M	lajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	R FORC	E, KIRTI	AND AIR FORCE BASE, 3771	TH MSG/CEIE P	ermittee Address:	2050 V	YOMING BLVD.	SE, BLD	G. 20685	
Facility:					R FORC	Ξ, KIRTΙ	AND AIR FORCE BASE, 3771		acility Location:	2050 W	ND AFB, NM 871 YYOMING BLVD. 9 ND AFB, NM 871	SE, BLD 17	G. 20685	
	d Feature:	001 - Ext	ernal O	utfall				D	ischarge:	DA - S	AMPLING LOCATI	ON F -	DRY SEASON	
Monitori Status:	pates & Status ng Period: I Executive Of	From 07/ NetDMR			'23			D	MR Due Date:	12/01/	23			
First Nar		Michael						L	ast Name:	Power				
Title:		Installati	on Com	mander				Т	elephone:		46-8546			
<i>No Data</i> Form NO	Indicator (NC	DDI)					v							
	Parameter		NODI	Quanti	ty or Lo	ading		Quality or Conce	entration			# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Name	2		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	LA.	Allalysis	Туре
00010	Temperature, deg. centigrad		Smpl.				V	~	~		deg C ✔		02/PT ∨	GR ❤
1 - Effluer	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	ium	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094 1 - Effluen	Conductivity		Smpl.					V	~		umho/cm 🗸		02/PT 🔻	GR ❤
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	ium	micromhos per centimeter		Twice Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Samı 🗸				
00300	Oxygen, disso	lved	Smpl.				~	•			mg/L ✔		02/PT ∨	GR ❤
1 - Effluer	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; >	•					

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		02/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Allalysis	Туре
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L 🗸		02/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	G1							SU 🗸		02/PT ∨	GR ✔
1 - Effluer	nt Gross	Smpl.				~		~	SU V		02/P1 V	GR V
Season: 0		Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		02/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı 🗸				
00556	Oil & Grease	Smpl.					·		mg/L ✔		02/PT ∨	CP 🗸
1 - Effluer	nt Gross	Silipi.							mg/L +		0211	G, T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	•	mg/L 🗸		02/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
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34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: Season: 0	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Chrysene tt Gross V Dibenz[a,h]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Smpl. Req. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							or or roome		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
81302	Dibenzofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
81607	Tetrahydrofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L 🗸		02/F1 ▼	CF V
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

 Report Last Saved By

 User:
 KTAVELLA

 Name:
 Kaitlyn Tavella

 E-Mail:
 tavella@navarro-inc.com

 Date/Time:
 09/18/23 3:20 CDT



reiiiii														
Permit I	D:	NMR04A0	09					М	lajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	R FORC	E, KIRTI	AND AIR FORCE BASE, 377	TH MSG/CEIE PO	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:	d Factoria				R FORC	E, KIRTI	AND AIR FORCE BASE, 3771		acility Location:	2050 V KIRTLA	ND AFB, NM 871 VYOMING BLVD. S	5E, BLD 17	G. 20685	
			ernai Oi	utrali				D	ischarge:	DB - S	AMPLING LOCATI	ON F -	DRY SEASON	
Monitori Status:	ng Period:	From 07/ NetDMR			/23			D	MR Due Date:	12/01/	23			
First Nar								La	ast Name:	Power				
Title:			on Com	mander				Te	elephone:		46-8546			
No Data	Indicator (NO	ODI)												
Form NO	•						•							
	Parameter	NetDMR Validated accutive Officer Michael Installation Commander				Quality or Conce	ntration			# of	Freq. of	Smpl.		
Code 📤	Name	<u>e</u>				Units	Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре
00010	Temperature, deg. centigrae		Smpl.				•	•	~		deg C ❤		02/PT ∨	GR ❤
1 - Effluer	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; V	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		Smpl.					•	~		umho/cm ➤		02/PT ∨	GR ✔
1 - Effluen	it Gross										micromhos per		Twice Per	
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxin	num	centimeter		Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Samı 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				•	•			mg/L 🗸		02/PT ∨	GR ❤
1 - Effluer	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸						

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		02/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Allalysis	Туре
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L 🗸		02/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	G1							SU 🗸		02/PT ∨	GR ✔
1 - Effluer	nt Gross	Smpl.				~		~	SU V		02/P1 V	GR V
Season: 0		Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		02/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı 🗸				
00556	Oil & Grease	Smpl.					·		mg/L ✔		02/PT ∨	CP 🗸
1 - Effluer	nt Gross	Silipi.							mg/L +		0211	G, T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	•	mg/L 🗸		02/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Penzo[a]anthracene tt Gross Pibenz[a,h]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	Type CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: Season: 0	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Chrysene tt Gross V Dibenz[a,h]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Smpl. Req. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		02/PT ¥	CP V
1 - Effluer	t Gross								-9			
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
81607	Tetrahydrofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	t Gross	Silipi.							ug/L 🗸		02/F1 ▼	CF ¥
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By User: KTAVELLA Name: Kaitlyn Tavella tavella@navarro-inc.com E-Mail: 09/18/23 3:21 CDT Date/Time:



Permit	_													
Permit II	D:	NMR04A0	09					М	lajor:					
Permitte	e:	DEPARTM	ENT OF	THE AII	R FORCE	, KIRTI	AND AIR FORCE BASE, 377T	H MSG/CEIE P	ermittee Address:	2050 W	YOMING BLVD.	SE, BLD	G. 20685	
Facility:		DEPARTM	ENT OF	THE AII	r force	, KIRTI	AND AIR FORCE BASE, 377T	H MSG/CEIE F	acility Location:	2050 W	YOMING BLVD.	SE, BLD		
Permitte	d Feature:	002 - Ext	ernal O	utfall				D	ischarge:				RY SEASON	
Report D	ates & Status													
Monitorin	ng Period:	From 07/	01/22 to	06/30,	/23			D	MR Due Date:	12/01/2	23			
Status:		NetDMR	Validat	ted										
Principal	Executive Of	ficer												
First Nan	ne:	Michael						Li	ast Name:	Power				
Title:		Installati	on Com	mander				To	elephone:	505-84	16-8546			
No Data	Indicator (NO	DI)												
Form NO	DI:						~							
		Residuation of the power and t												
	Parameter		NODI	Quant	ity or Lo	ading		Quality or Conce	entration			# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Name					Units	Value 1	Value 2	Value 3		Units	EX.	Analysis	Туре
00010	Temperature, deg. centigrad		Smpl.				= 🗸 14.0	= • 14.0	= 🗸 14.0		deg C ❤		02/PT 🔻	GR ✔
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				•	·		~				
00094	Conductivity													
1 - Effluent	t Gross		Smpl.					= 🗸 144.5	= 144.5		umho/cm 🗸		02/PT 🗸	GR ♥
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Twice Per Permit Term	GRAB
NODI:		~	NODI							~				
00300	Oxygen, disso [DO]	Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Req Mon Daily Average Req Mon Daily Ave			mg/L 💙		02/PT 🔻	GR ❤						
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				•	~						

	Parameter	NODI	Quant	ity or L	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					= 🗸 17.0	= 🗸 17.0	mg/L 🗸		02/PT ¥	GR 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Analysis	Туре
1 - Effluer	nt Gross											
Season: 0	1	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					·	·				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					~	~	mg/L 🗸		02/PT ▼	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН					- 14 771		- 14 7.71	SU 🗸		02/PT ¥	CD 11
1 - Effluer	nt Gross	Smpl.				= 🗸 7.71		= 🗸 7.71	o∪ ▼		02/PT ∨	GR ✔
Season: 0		Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				<u> </u>		~				
00530	Solids, total suspended	Smpl.					= 🗸 140.0	= 🗸 140.0	mg/L 💙		02/PT 🔻	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					v	v				
00556	Oil & Grease	Smpl.					< ▼ 5.23	< ▼ 5.23	mg/L 🗸		02/PT V	GR ✔
1 - Effluer	nt Gross	Silipi.							gra			GIV.
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					v	v				
00610	Nitrogen, ammonia total [as N]	Smpl.					< 🗸 [1.0]	< ✔ 1.0	mg/L 🗸		02/PT 🔻	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					•	•				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					= 🗸 2.4	= 🗸 2.4	mg/L ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					•	•				

Code 🗥	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					= 🗸 4.8	= • 4.8	mg/L 💙		02/PT 🗸	GR ✔
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					▼	~	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] nt Gross	Smpl.					= 🗸 0.68	= • 0.68	mg/L 🗸		02/PT ∨	GR ✔
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					•	•				
00666	Phosphorus, dissolved	Smpl.					= 🗸 0.45	= • 0.45	mg/L 🗸		02/PT 💙	GR ✔
1 - Effluer							,		Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
01032	Chromium, hexavalent	NODI					V	~				
1 - Effluer	[as Cr]	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N	Liter		Permit Term	0011100
01040	Copper, dissolved [as							-				
1 - Effluer	Cu] nt Gross	Smpl.					~	~	ug/L 💙		02/PT 🗸	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - 1 🗸				
34230 1 - Effluer	Benzo[b]fluoranthene nt Gross	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - N 🕶	Liter		Terrile remi	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242 1 - Effluer	Benzo[k]fluoranthene	Smpl.					•	~	ug/L 🗸		02/PT 🔻	CP 🗸
I - Lilluei	It 01033						Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
Season: 0		Rea.										
Season: 0	•	Req.					9 - Conditional Monitoring - N V	9 - Conditional Monitoring - N V	Liter		Permit Term	
		NODI										CD 14
NODI:	∨ Benzo[a]pyrene						9 - Conditional Monitoring - N	9 - Conditional Monitoring - N 🗸	ug/L 🔻		02/PT ∨	CP 🗸
NODI: 34247	Benzo[a]pyrene nt Gross	NODI										CP ✓ COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI:	Benzo[a]pyrene It Gross	NODI Smpl.					~	~	ug/L Micrograms per		02/PT V	
NODI: 34247 1 - Effluer Season: 0	Benzo[a]pyrene It Gross Chrysene	NODI Smpl. Req.					Req Mon Daily Average	Req Mon Daily Maximum	ug/L Micrograms per		02/PT V	
NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Benzo[a]pyrene It Gross Chrysene It Gross	NODI Smpl. Req. NODI					Req Mon Daily Average 9 - Conditional Monitoring - N	Req Mon Daily Maximum 9 - Conditional Monitoring - 1 >	ug/L Micrograms per Liter		02/PT ✓ Twice Per Permit Term 02/PT ✓ Twice Per	COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Benzo[a]pyrene It Gross Chrysene It Gross	NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average 9 - Conditional Monitoring - N	Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT	COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Benzo[a]pyrene at Gross Chrysene at Gross	NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - 1 Req Mon Daily Maximum 9 - Conditional Monitoring - 1	ug/L V Micrograms per Liter ug/L V Micrograms per Liter		02/PT Twice Per Permit Term 02/PT Twice Per Permit Term	CP ▼ COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene	NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT ✓ Twice Per Permit Term 02/PT ✓ Twice Per	COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - 1 Req Mon Daily Maximum 9 - Conditional Monitoring - 1	ug/L V Micrograms per Liter ug/L V Micrograms per Liter		02/PT Twice Per Permit Term 02/PT Twice Per Permit Term	CP ▼ COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term	COMPOS CP COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross Benzo[a]anthracene	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term	COMPOS CP COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Penzo[a]anthracene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl.					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L v Micrograms per Liter		02/PT Twice Per Permit Term	COMPOS CP COMPOS CP COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Penzo[a]anthracene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. NODI					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	COMPOS CP COMPOS CP COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 34526 1 - Effluer Season: 0	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Benzo[a]anthracene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	COMPOS COMPOS COMPOS COMPOS COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Benzo[a]anthracene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter ug/L V Micrograms per Liter		1 Twice Per Permit Term 1 02/PT Twice Per Permit Term	COMPOS CP COMPOS CP COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Benzo[a]anthracene It Gross Dibenz[a,h]anthracene	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	COMPOS COMPOS COMPOS COMPOS COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI:	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Benzo[a]anthracene It Gross Dibenz[a,h]anthracene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl. Req.					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Reg Mon Daily Maximum	ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 1 - Effluer Season: 0	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Benzo[a]anthracene It Gross Pentachlorophenol	NODI Smpl. Req. Req.					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34556	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Benzo[a]anthracene It Gross Pentachlorophenol It Gross	NODI Smpl. Req. NODI					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L v Micrograms per Liter		1 Twice Per Permit Term 1 02/PT 1 Twice Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS COMPOS
NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Benzo[a]anthracene It Gross Pentachlorophenol It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl. Req. NODI					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Minimum 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Con	entration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					V	V	ug/L 🗸		02/PT 🔻	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - 1 🕶				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP V
1 - Effluer	nt Gross	Jilipi.							ugi L		ODI I	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - 1 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - 1 🕶				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT ∨	CP 🕶
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					= 🗸 990.0	= 🗸 990.0	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.					- 1 000.0	- 1 000.0	OF OFTOORNE 4		OZIII V	OK T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	~	NODI					•	~				
70295	Solids, total dissolved	Smpl.						~	mg/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							mg/L +		02FT ¥	Cr V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	~	pCi/L 🗸		02/PT 🗸	CP 🕶
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					V	V	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		02)11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - 1 🕶				
81607	Tetrahydrofuran	Smpl.					~		ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L ♥		02/F1 ▼	CF ¥
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - N 🕶				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

E. coli results are in MPN/100 mL. Assumed 1 MPN/100 mL = 1 CFU/100 mL.	

Attachments

No results.

Report Last Saved By

 User:
 EHERNANDEZ222

 Name:
 Erica Hernandez

 E-Mail:
 erica.hernandez.8@us.af.mil

 Date/Time:
 09/25/23 11:25 CDT



reiiiii														
Permit I	D:	NMR04A0	009					M	lajor:					
Permitte	e:	DEPARTM	IENT OF	THE AIR	R FORC	E, KIRTL	AND AIR FORCE BASE, 377	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:					R FORC	E, KIRTI	AND AIR FORCE BASE, 377		acility Location:	2050 V KIRTLA	ND AFB, NM 871 VYOMING BLVD. S	SE, BLD 17	G. 20685	
	ed Feature:	002 - Ext	ernal O	utfall				D	ischarge:	DA - S	AMPLING LOCATI	ON G -	DRY SEASON	
Monitori Status:	Oates & Status ng Period: I Executive O	From 07/ NetDMR			/23			D	MR Due Date:	12/01/	23			
First Nar		Michael						L	ast Name:	Power				
Title:		Installati	ion Com	mander				т	elephone:		46-8546			
No Data	Indicator (No													
Form NO	•						•							
	Parameter		NODI	Quanti	ity or Lo	oading		Quality or Conce	entration			# of	Freq. of	Smpl.
Code 📤	Nam	<u>e</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре
00010	Temperature, deg. centigra		Smpl.				V		~		deg C ❤		02/PT ∨	GR ❤
1 - Effluer	nt Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		Smpl.					•	~		umho/cm ➤		02/PT ∨	GR ✔
1 - Effluen											micromhos per		Twice Per	
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxin	num	centimeter		Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	olved	Smpl.				~	~			mg/L 🗸		02/PT ∨	GR ❤
1 - Effluer	nt Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >	•					

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 🗥							Units	Ex.	Analysis	Туре		
00310	BOD, 5-day, 20 deg. C	Smpl.					\	~	mg/L 🗸		02/PT 💙	CP V

	Parameter		Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 📣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					~	~	mg/L 🗸		02/PT ∨	CP V
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	GI				~			SU 🗸		02/PT 🔻	GR ✔
1 - Efflue	nt Gross	Smpl.						~	50 🗸		02/P1 V	GR ♥
Season: ()	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					•	~	mg/L ❖		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00556	Oil & Grease	C1						~	mg/L 🗸		02/PT ¥	CP V
1 - Efflue	nt Gross	Smpl.							IIIg/L ¥		02/F1 ▼	CF ♥
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					•	~	mg/L ✔		02/PT 🔻	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
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34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: Season: 0	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Chrysene tt Gross V Dibenz[a,h]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Smpl. Req. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS

	Parameter NODI Quantity or Load						Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							or or roome		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		02/PT ¥	CP V
1 - Effluer	t Gross								-9			
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
81607	Tetrahydrofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	t Gross	Silipi.							ug/L 🗸		02/F1 ▼	CF ¥
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By User: KTAVELLA Name: Kaitlyn Tavella tavella@navarro-inc.com E-Mail: 09/18/23 3:21 CDT Date/Time:



Edit DMR

Collapse Header

Permit														
Permit II	D:	NMR04A0	009					N	lajor:					
Permitte	e:	DEPARTM	IENT OF	THE AII	R FORC	E, KIRT	LAND AIR FORCE BASE, 377T	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:		DEPARTM	IENT OF	THE AII	R FORC	≣, KIRT	LAND AIR FORCE BASE, 377T	TH MSG/CEIE F	acility Location:	2050 V	ND AFB, NM 871	SE, BLD		
Permitte	d Feature:	002 - Ext	ernal O	utfall					ischarge:		ND AFB, NM 871 AMPLING LOCATI		DRY SEASON	İ
Report D	ates & Status	5												
-	ng Period:	From 07/	01/22 t	06/30,	/23				MR Due Date:	12/01/	23			
Status:		NetDMR	Valida	ted										
Principal	Executive Of	ficer												
First Nan	ne:	Michael						L	ast Name:	Power				
Title:		Installati	ion Com	mander				Т	elephone:	505-8	46-8546			
No Data	Indicator (NO	DDI)												
Form NO	DI:						•							
	Parameter		NODI	Quant	ity or Lo	ading		Quality or Conce	entration			# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Name	<u>e</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	LA.	Allalysis	Туре
00010	Temperature, deg. centigrad		Smpl.				•	~	~		deg C ❤		02/PT 🗸	GR ✔
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxir	num	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		Smpl.					~	~		umho/cm ✔		02/PT 💙	GR ✔
1 - Effluen	t Gross		Jilipi.								difficient 4		0211	GIV 1
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxir	num	micromhos per centimeter		Twice Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				~	•			mg/L 🗸		02/PT ∨	GR ✔
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	•					

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					\	~	mg/L 🗸		02/PT 💙	CP V

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 📣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					~	~	mg/L 🗸		02/PT ∨	CP V
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	GI				~			SU 🗸		02/PT 🔻	GR ✔
1 - Efflue	nt Gross	Smpl.						~	50 🗸		02/P1 V	GR ♥
Season: ()	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					•	~	mg/L ❖		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00556	Oil & Grease	C1						~	mg/L 🗸		02/PT ¥	CP V
1 - Efflue	nt Gross	Smpl.							IIIg/L ¥		02/F1 ▼	CF ♥
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					•	~	mg/L ✔		02/PT 🔻	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Penzo[a]anthracene tt Gross Pibenz[a,h]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	Type CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: Season: 0	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Chrysene tt Gross V Dibenz[a,h]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Smpl. Req. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter		Analysis O2/PT Twice Per Permit Term CP ✓ COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							or or roome		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		02)11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.						~	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		02FT ¥	Cr •
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By User: KTAVELLA Name: Kaitlyn Tavella tavella@navarro-inc.com E-Mail: 09/18/23 3:22 CDT Date/Time:



Cillin														
Permit I	D:	NMR04A0	09					M	lajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	R FORC	E, KIRTL	AND AIR FORCE BASE, 3771	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:		DEPARTM	ENT OF	THE AIF	R FORC	E, KIRTI	AND AIR FORCE BASE, 3771	TH MSG/CEIE F	acility Location:	2050 V	ND AFB, NM 871 VYOMING BLVD. S ND AFB, NM 871	SE, BLD		
Permitte	d Feature:	003 - Ext	ernal O	utfall				D	ischarge:	D - SA	MPLING LOCATIO	NH-D	RY SEASON	
Monitori Status:	pates & Status	From 07/ NetDMR			′23			D	MR Due Date:	12/01/	23			
<i>Prıncıpaı</i> First Nar	<i>l Executive Of</i> ne:	Michael						Li	ast Name:	Power				
Title:		Installati	on Com	mander				Т	elephone:		46-8546			
No Data	Indicator (NO		011 00111	manaci					•	303 0	10 03 10			
Form NO	-						•							
	Parameter		NODI	Quanti	ty or Lo	oading		Quality or Conce	entration			# of	Freq. of	Smpl.
Code 📤	Name	<u>e</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре
00010	Temperature, deg. centigrad		Smpl.				V		~		deg C ❤		02/PT 🔻	GR ❤
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094 1 - Effluen	Conductivity		Smpl.					•	~		umho/cm 🗸		02/PT 🔻	GR ✔
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Twice Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				V	~			mg/L 🗸		02/PT ∨	GR ✔
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >	•					

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					\	~	mg/L 🗸		02/PT 💙	CP V

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 📣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					~	~	mg/L 🗸		02/PT ∨	CP V
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	GI				~			SU 🗸		02/PT 🔻	GR ✔
1 - Efflue	nt Gross	Smpl.						~	50 🗸		02/P1 V	GR ♥
Season: ()	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					•	~	mg/L ❖		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00556	Oil & Grease	C1						~	mg/L 🗸		02/PT ¥	CP V
1 - Efflue	nt Gross	Smpl.							IIIg/L ¥		02/F1 ▼	CF ♥
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					•	~	mg/L ✔		02/PT 🔻	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Penzo[a]anthracene tt Gross Pibenz[a,h]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	Type CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
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34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: Season: 0	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Chrysene tt Gross V Dibenz[a,h]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Smpl. Req. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter	Analysis O2/PT Twice Per Permit Term CP ✓ COMPOS		

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	NODI	Quant	ity or Lo	oading	Quality or Concentration					Freq. of	Smpl.	
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	•	CFU/100mL ❖		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Jilipi.							G, G, ISSINE		ODI I	GIV.
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved	C1					~	~	mg/L 💙		02/PT 🔻	CP V
1 - Effluer	nt Gross	Smpl.							mg/L ▼		02/F1 ▼	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

Parameter		NODI	NODI Quantity		oading	Quality or Concentration					Freq. of	Smpl.		
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре		
81302	Dibenzofuran	Smpl.	Smnl	Smnl					V	~	ug/L 🗸		02/PT 💙	CP V
1 - Effluent Gross		Jilipi.							ug/L +		02)11	OI V		
Season: 0	Season: 0						Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS		
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;						
81607	Tetrahydrofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP V		
1 - Effluer	1 - Effluent Gross								ug/L +		02FT ¥	Cr •		
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS		
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸						

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

 Report Last Saved By

 User:
 KTAVELLA

 Name:
 Kaitlyn Tavella

 E-Mail:
 tavella@navarro-inc.com

 Date/Time:
 09/18/23 3:57 CDT



Permit

Permit I	D:	NMR04A0	09					lajor:						
Permitte	e:	DEPARTM	ENT OF	THE AIF	R FORC	E, KIRTI	AND AIR FORCE BASE, 3771	TH MSG/CEIE P	ermittee Address:	2050 V	YOMING BLVD.	SE, BLC	G. 20685	
Facility:		DEPARTM	ENT OF	THE AIF	R FORC	E, KIRTI	AND AIR FORCE BASE, 3771	TH MSG/CEIE F	acility Location:	2050 V	ND AFB, NM 871 YOMING BLVD.	SE, BLC		
Permitted Feature: 003 - External Outfall Disc Report Dates & Status Monitoring Period: From 07/01/22 to 06/30/23 DMI Status: NetDMR Validated Principal Executive Officer First Name: Michael Last Title: Installation Commander Tele No Data Indicator (NODI) Form NODI: Parameter NODI Quantity or Loading Quality or Concent Code Name Value Value Units Value 1 Value 2 00010 Temperature, water			ischarge:		.ND AFB, NM 871 AMPLING LOCATI		DRY SEASON							
Report D	ates & Status	5												
	ng Period:				23			D	MR Due Date:	12/01/	23			
Principal	l Executive Of	ficer												
First Nar	ne:	Michael						L	ast Name:	Power				
Title:		Installati	on Com	mander				Т	elephone:	505-8	46-8546			
No Data	Indicator (NO	DDI)												
Form NO	DDI:						•							
Parameter		NODI	NODI Quantity or Loading				Quality or Conce	oncentration				Freq. of	Smpl.	
Code 📤	Name	<u>e</u>				Units	Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре
00010			Smnl				~	~	~		dea C 🗸		02/PT 🔻	GR ❤
1 - Effluen	nt Gross		Silipii								30g S		02111	GIL
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
	Conductivity at Gross		Smpl.					V	~		umho/cm 🗸		02/PT 🗸	GR ✔
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Twice Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Samį 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				~	•			mg/L 🗸		02/PT 🔻	GR ✔
Monitoring Period: From 07/01/22 to 06/30/23 NetDMR Validated NetDMR Validated NetDMR Validated NetDMR Validated NetDMR Validated No Data Indicator (NODI) Form NODI: Parameter NODI Quantity or Loading Quality or Concentration No Data Indicator (NODI) Parameter NoDI Quantity or Loading Quality or Concentration No Data Indicator (NODI) Parameter NoDI Quantity or Loading Quality or Concentration No Data Indicator (NODI) Form NODI: Parameter NODI Quantity or Loading Quality or Concentration Name Value Value Units Value 1 Value 2 Value 3 Units Ex. Analysis Concentration No Data Indicator (NODI) Parameter NODI Quantity or Loading Quality or Concentration No Name No Nobi Value Value Units Value 1 Value 2 Value 3 Units Ex. Analysis Concentration No Nobi Parameter N														
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average					Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >	•					

				ity or L	oading		# of	Freq. of	Smpl.			
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					~	•	mg/L 🗸		02/PT 💙	CP V

Parameter		NODI	Quantity or Loading					# of Ex.	Freq. of Analysis	Smpl. Type		
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Analysis	Турс	
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		02/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН								SU 🗸		02/PT ∨	GR ✔
1 - Effluer	nt Gross	Smpl.				~		~	SU V		02/P1 V	GR V
Season: 0		Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		02/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı 🗸				
00556	Oil & Grease	Smpl.					·		mg/L ✔		02/PT ∨	CP 🗸
1 - Effluer	nt Gross	Jilipi.							mg/L +		0211	G, T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	•	mg/L 🗸		02/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:		NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Penzo[a]anthracene tt Gross Pibenz[a,h]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	Type CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: Season: 0	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross V Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter	Analysis O2/PT Twice Per Permit Term CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS		

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
81302	Dibenzofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
81607	Tetrahydrofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L 🗸		02/F1 ▼	CF V
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By User: KTAVELLA Name: Kaitlyn Tavella tavella@navarro-inc.com E-Mail: 09/18/23 3:22 CDT Date/Time:



Permit														
Permit II	D:	NMR04A0	109					N	lajor:					
Permitte	e:	DEPARTM	ENT OF	THE AII	R FORCI	E, KIRTI	AND AIR FORCE BASE, 377T	TH MSG/CEIE F	Permittee Address:	2050 W	YOMING BLVD.	SE, BLD	G. 20685	
Facility:		DEPARTM	ENT OF	THE AII	R FORCI	E, KIRTI	AND AIR FORCE BASE, 377T	TH MSG/CEIE F	acility Location:	2050 W	ND AFB, NM 871 YOMING BLVD. : ND AFB, NM 871	SE, BLD		
Permitte	d Feature:	003 - Ext	ernal O	utfall					Discharge:		AMPLING LOCATI		DRY SEASON	ı
Report D	ates & Status													
Monitorin	ng Period:	From 07/	01/22 to	06/30,	/23				MR Due Date:	12/01/2	23			
Status:		NetDMR	Validat	ted										
Principal	Executive Of	ficer												
First Nan	ne:	Michael						L	ast Name:	Power				
Title:		Installati	on Com	mander				1	elephone:	505-84	16-8546			
No Data	Indicator (NO	DI)												
Form NO	DI:						~							
	Parameter		NODI	Quant	ity or Lo	ading		Quality or Conc	entration			# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Name	1		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	LA.	Allalysis	Туре
00010	Temperature, deg. centigrad		Smpl.				~	•	~		deg C ❤		02/PT 🗸	GR ✔
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		Smpl.					~	~		umho/cm 🗸		02/PT 💙	GR ✔
1 - Effluent	t Gross		Silipi.								difficient 4		02111	OK +
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Twice Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				~	•			mg/L 🗸		02/PT V	GR ✔
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;	•					

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		02/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Analysis	Туре
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L 🗸		02/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	G1							SU 🗸		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Smpl.				~		~	SU V		02/P1 V	GR V
Season: 0		Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		02/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı 🗸				
00556	Oil & Grease	Smpl.					·		mg/L ✔		02/PT ∨	CP 🗸
1 - Effluer	nt Gross	Silipi.							mg/L +		0211	G, T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	•	mg/L 🗸		02/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Penzo[a]anthracene tt Gross Pibenz[a,h]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	Type CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
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34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
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34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter	Analysis O2/PT Twice Per Permit Term CP ✓ COMPOS		

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
81302	Dibenzofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
81607	Tetrahydrofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L 🗸		02/F1 ▼	CF V
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By User: KTAVELLA Name: Kaitlyn Tavella tavella@navarro-inc.com E-Mail: 09/18/23 3:22 CDT Date/Time:



Cillin														
Permit I	ermit ID: NMR04 ermittee: DEPAR							M	lajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	RFORC	E, KIRTL	AND AIR FORCE BASE, 3771	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:	nitted Feature: 004 - External Outfall ort Dates & Status itoring Period: From 07/01/22 to 06/30/23 us: NetDMR Validated cipal Executive Officer						AND AIR FORCE BASE, 3771	TH MSG/CEIE F	acility Location:	2050 V	ND AFB, NM 871 VYOMING BLVD. S ND AFB, NM 871	SE, BLD		
Permitte	d Feature:	004 - Ext	ernal O	utfall				D	ischarge:	D - SAI	MPLING LOCATIO	NI-D	RY SEASON	
Monitori Status:	ort Dates & Status itoring Period: From 07/01/22 to 06/30/23 us: NetDMR Validated cipal Executive Officer t Name: Michael : Installation Commander Data Indicator (NODI)							D	MR Due Date:	12/01/	23			
Fincipai First Nar	us: NetDMR Validated cipal Executive Officer t Name: Michael Installation Commander Data Indicator (NODI)							L	ast Name:	Power				
Title:	Installation Commander Data Indicator (NODI)							т	elephone:		46-8546			
<i>No Data</i> Form NO	-						V							
	Parameter		NODI	Quanti	ty or Lo	oading		Quality or Conce	entration			# of Ex.	Freq. of	Smpl.
Code 📤	Name	2		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	EX.	Analysis	Туре
00010	Temperature, deg. centigrad		Smpl.				V	~	•		deg C ✔		02/PT ∨	GR ❤
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094 1 - Effluen	Conductivity		Smpl.					V	~		umho/cm 🗸		02/PT 🗸	GR ❤
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Twice Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Samı 🗸				
00300	[DO]	lved	Smpl.				v	•			mg/L 🗸		02/PT ∨	GR ✔
1 - Effluen	t Gross													
Season: 0	0094 Conductivity - Effluent Gross eason: 0 ODI: 0300 Oxygen, dissolved [DO] - Effluent Gross eason: 0						Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >	•					

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		02/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Analysis	Туре
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L 🗸		02/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	G1							SU 🗸		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Smpl.				~		~	SU V		02/P1 V	GR V
Season: 0		Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		02/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı 🗸				
00556	Oil & Grease	Smpl.					·		mg/L ✔		02/PT ∨	CP 🗸
1 - Effluer	nt Gross	Silipi.							mg/L +		0211	G, T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	•	mg/L 🗸		02/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Penzo[a]anthracene tt Gross Pibenz[a,h]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	Type CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: Season: 0	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross V Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter	Analysis O2/PT Twice Per Permit Term CP ✓ COMPOS		

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		02)11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.						~	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		02FT ¥	Cr V
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

 Report Last Saved By

 User:
 KTAVELLA

 Name:
 Kaitlyn Tavella

 E-Mail:
 tavella@navarro-inc.com

 Date/Time:
 09/18/23 3:57 CDT



reiiiii														
Permit I	D:	NMR04A0	009					M	ajor:					
Permitte	e:	DEPARTM	IENT OF	THE AIR	R FORC	E, KIRTL	AND AIR FORCE BASE, 377	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:					R FORC	E, KIRTI	AND AIR FORCE BASE, 3771		·	2050 V	VYOMING BLVD. S	SE, BLD 17	G. 20685	
	d Feature:		ernal O	utfall				D	ischarge:	DA - S	AMPLING LOCATI	ON I - I	ORY SEASON	
Monitori Status:	ng Period:	From 07/ NetDMR			/23			D	MR Due Date:	12/01/	23			
First Nar								L	ast Name:	Power				
Title:			ion Com	mander				Т	elephone:					
No Data	Indicator (No													
Form NO	•						•							
	Parameter	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE BEACH STAND A SUBSTITUTE STAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2505 WYOM KIRTLAND AIR FORCE BASE BASE BASE BASE BASE BASE BASE BAS					# of	Freq. of	Smpl.					
Code 📤	Nam	<u>e</u>				Units	Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре
00010	Temperature, deg. centigra	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE KIRTLAND AFB, KIRTLAND AFB, Discharge: DA - SAMPLING & Status Prior 07/01/22 to 06/30/23 NetDMR Validated Cutive Officer Michael Installation Commander Telephone: Tolephone: Tolephone: S05-846-8546 Cator (NODI) Parameter NODI Quantity or Loading Quality or Concentration Value 2 Value 3 Uni perature, water centigrade sampl. Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger NODI Req. Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger NODI Req. Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger NODI Req. Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger NODI Req. Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger NODI Req. Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger NODI Req. Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger NODI Req. Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger NODI Req. Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger NODI Req. Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger Req. Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger Req. Mon Daily Maximum Centinger Req. Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Centinger Req. Mon Daily Minimum Req Mon Daily Average Req Mon Daily Average Req Mon Daily Maximum Centinger Req. Mon Daily Minimum Req Mon Daily Average Req Mon Daily Average Req Mon Daily Maximum Centinger Req. Mon Daily Minimum Req Mon Daily Average Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Average Req Mon Daily Maximum Centinger Req. Mon Daily Minimum Req Mon Daily Aver			deg C ❤		02/PT ∨	GR ❤						
1 - Effluer	nt Gross	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Permittee Address: 2050 WYOMING BI KIRTLAND AFB, NI DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Permittee Address: 2050 WYOMING BI KIRTLAND AFB, NI CHARLES ON 4 - External Outfall Discharge: DA - SAMPLING LO KIRTLAND AFB, NI CHARLES CON KIRTLAND AFB, NI CHARLES CON KIRTLAND AFB, NI CHARLES CON KIRTLAND AFB, NI KIRTLAND AFB, NI CHARLES CON KIRTLAND K												
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num			Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		Smpl.					•	~		umho/cm ✔		02/PT 🔻	GR ✔
1 - Effluen											micrombos nor		Twice Per	
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num			Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	olved	Smpl.				~	~			mg/L 🗸		02/PT ∨	GR ❤
1 - Effluer	nt Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; >						

	1 2						Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					\	~	mg/L 🗸		02/PT 💙	CP V

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 📣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					~	~	mg/L 🗸		02/PT ∨	CP V
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	CI				~			SU 🗸		02/PT 🔻	GR ✔
1 - Efflue	nt Gross	Smpl.						~	50 🗸		02/P1 V	GR ♥
Season: ()	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					•	~	mg/L ❖		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00556	Oil & Grease	C1						~	mg/L 🗸		02/PT ¥	CP V
1 - Efflue	nt Gross	Smpl.							IIIg/L 🔻		02/F1 ▼	CF ♥
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					•	~	mg/L ✔		02/PT 🔻	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Penzo[a]anthracene tt Gross Pibenz[a,h]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	Type CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: Season: 0	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross V Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Smpl. Req. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter	Analysis O2/PT Twice Per Permit Term CP ✓ COMPOS		

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							or or roome		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		02)11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.						~	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		02FT ¥	Cr •
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By User: KTAVELLA Name: Kaitlyn Tavella tavella@navarro-inc.com E-Mail: 09/18/23 3:22 CDT Date/Time:



Cillin														
Permit I	D:	NMR04A0	09					M	ajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	R FORC	E, KIRTL	AND AIR FORCE BASE, 3771	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:					R FORC	E, KIRTI	AND AIR FORCE BASE, 3771		acility Location:	2050 W	ND AFB, NM 871 VYOMING BLVD. S ND AFB, NM 871	SE, BLD 17	G. 20685	
	d Feature:	004 - Ext	ernal Ou	utfall				D	ischarge:	DB - S	AMPLING LOCATI	ON I - I	DRY SEASON	
Monitori Status:	pates & Status ng Period: I Executive Of	From 07/ NetDMR			'23			D	MR Due Date:	12/01/	23			
First Nar		Michael						Li	ast Name:	Power				
Title:		Installati	on Com	mander				Te	elephone:	505-8	46-8546			
<i>No Data</i> Form NO	Indicator (NO	ODI)					~							
	Parameter		NODI	Quanti	ty or Lo	oading		Quality or Conce	ntration			# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Name	2		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	LA.	Allulysis	Турс
00010	Temperature, deg. centigrad		Smpl.				V	V	~		deg C ✔		02/PT ∨	GR ❤
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	ium	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094 1 - Effluen	Conductivity		Smpl.					V	~		umho/cm 🗸		02/PT 🔻	GR ❤
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	ium	micromhos per centimeter		Twice Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Samı 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				~	•			mg/L 💙		02/PT ∨	GR ❤
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >						

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					\	~	mg/L 🗸		02/PT 💙	CP V

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 📣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					~	~	mg/L 🗸		02/PT ∨	CP V
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	CI				~			SU 🗸		02/PT 🔻	GR ✔
1 - Efflue	nt Gross	Smpl.						~	50 🗸		02/P1 V	GR ♥
Season: ()	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					•	~	mg/L ❖		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00556	Oil & Grease	C1						~	mg/L 🗸		02/PT ¥	CP V
1 - Efflue	nt Gross	Smpl.							IIIg/L 🔻		02/F1 ▼	CF ♥
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					•	~	mg/L ✔		02/PT 🔻	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Penzo[a]anthracene tt Gross Pibenz[a,h]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	Type CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: Season: 0	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross V Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Smpl. Req. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter	Analysis O2/PT Twice Per Permit Term CP ✓ COMPOS		

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							or or roome		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	~	ug/L 🗸		02/PT ¥	CP V
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
81607	Tetrahydrofuran	Smpl.					~	~	ug/L 🗸		02/PT 🔻	CP V
1 - Effluer	t Gross	Silipi.							ug/L 🗸		02/F1 ▼	CF V
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By User: KTAVELLA Name: Kaitlyn Tavella tavella@navarro-inc.com E-Mail: 09/18/23 3:23 CDT Date/Time:



Cillin														
Permit I	D:	NMR04A0	09					M	lajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	RFORC	E, KIRTL	AND AIR FORCE BASE, 3771	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:		DEPARTM	ENT OF	THE AIF	R FORC	E, KIRTI	AND AIR FORCE BASE, 3771	TH MSG/CEIE F	acility Location:	2050 V	ND AFB, NM 871 VYOMING BLVD. S ND AFB, NM 871	SE, BLD		
Permitte	d Feature:	005 - Ext	ernal O	utfall				D	ischarge:	D - SA	MPLING LOCATIO	N J - D	RY SEASON	
Monitori Status:	pates & Status	From 07/ NetDMR			23			D	MR Due Date:	12/01/	23			
<i>Principai</i> First Nar	<i>l Executive Of</i> ne:	Michael						L	ast Name:	Power				
Title:		Installati	on Com	mander					elephone:		46-8546			
	Indicator (NO		on com	manaci						303 0	40 0540			
Form NO	-	,,,					•							
	Parameter		NODI	Quanti	ty or Lo	oading		Quality or Conce	entration			# of	Freq. of	Smpl.
Code 📤	Name	<u>e</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре
00010	Temperature, deg. centigrad		Smpl.				~	V	•		deg C ❤		02/PT 🔻	GR ❤
1 - Effluer	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094 1 - Effluen	Conductivity		Smpl.					•	~		umho/cm 🗸		02/PT 🗸	GR ✔
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Twice Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				v	•			mg/L 💙		02/PT 💙	GR ✔
1 - Effluer	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >						

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					\	~	mg/L 🗸		02/PT 💙	CP V

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 📣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					~	~	mg/L 🗸		02/PT ∨	CP V
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	GI				~			SU 🗸		02/PT 🔻	GR ✔
1 - Efflue	nt Gross	Smpl.						~	50 🗸		02/P1 V	GR ♥
Season: ()	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					•	~	mg/L ❖		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00556	Oil & Grease	C1						~	mg/L 🗸		02/PT ¥	CP V
1 - Efflue	nt Gross	Smpl.							IIIg/L 🔻		02/F1 ▼	CF ♥
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					•	~	mg/L ✔		02/PT 🔻	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
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34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
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34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: Season: 0	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross V Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Smpl. Req. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter	Analysis O2/PT Twice Per Permit Term CP ✓ COMPOS		

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							or or roome		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
81302	Dibenzofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
81607	Tetrahydrofuran	Smpl.					~	~	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L 🗸		02/F1 ▼	CF V
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By User: KTAVELLA Name: Kaitlyn Tavella tavella@navarro-inc.com E-Mail: 09/22/23 12:46 CDT Date/Time:



reiiiii														
Permit I	D:	NMR04A0	009					M	lajor:					
Permitte	e:	DEPARTM	IENT OF	THE AIR	R FORC	E, KIRTL	AND AIR FORCE BASE, 377	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:					R FORC	E, KIRTI	AND AIR FORCE BASE, 3771		acility Location:	2050 V KIRTLA	ND AFB, NM 871 VYOMING BLVD. S	SE, BLD 17	G. 20685	
	d Feature:	005 - Ext	ernal O	utfall				D	ischarge:	DA - S	AMPLING LOCATI	ON J - I	DRY SEASON	
Monitori Status:	ng Period:	From 07/ NetDMR			/23			D	MR Due Date:	12/01/	23			
First Nar	l <i>Executive Oi</i> ne:							L	ast Name:	Power				
Title:		Michael Installation Commander (NODI)						т	elephone:		46-8546			
No Data	Indicator (No													
Form NO	•						•							
	Parameter		NODI	Quanti	ity or L	oading		Quality or Conce	entration			# of	Freq. of	Smpl.
Code 📤	Nam	<u>e</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре
00010	Temperature, deg. centigra		Smpl.				V		~		deg C ❤		02/PT ∨	GR ❤
1 - Effluer	nt Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		Smpl.					•	~		umho/cm 🗸		02/PT 🔻	GR ❤
1 - Effluen											micromhos per		Twice Per	
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxin	num	centimeter		Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	olved	Smpl.				~	~			mg/L 🗸		02/PT ∨	GR ❤
1 - Effluer	nt Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >	•					

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					\	~	mg/L 🗸		02/PT 💙	CP V

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 📣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					~	~	mg/L 🗸		02/PT ∨	CP V
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	GI				~			SU 🗸		02/PT 🔻	GR ✔
1 - Efflue	nt Gross	Smpl.						~	50 🗸		02/P1 V	GR ♥
Season: ()	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Samı				
00530	Solids, total suspended	Smpl.					•	~	mg/L ❖		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00556	Oil & Grease	C1						~	mg/L 🗸		02/PT ¥	CP V
1 - Efflue	nt Gross	Smpl.							IIIg/L 🔻		02/F1 ▼	CF ♥
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L ✔		02/PT 🔻	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Twice Per	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı ✔	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] t Gross	Smpl.					•	•	mg/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
00666	Phosphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Twice Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI: 01032	Chromium, hexavalent	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
	[as Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					1 - insulincient flow for Garily +	1 - Insulicient Flow for Garily +				
1 - Effluer	Cu] t Gross	Smpl.					•	•	ug/L 💙		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı	Liter		Permit Term	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🛦	Parameter <u>Name</u>	NODI		Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value		Value 1			Units		Freq. of Analysis	
	Name Benzo[k]fluoranthene t Gross		Value	Value		Value 1	Value 2	Value 3	ug/L ✓		Analysis 02/PT ▼ Twice Per	Туре
34242 1 - Effluer	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis	Type CP ✓
34242 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		02/PT Twice Per Permit Term 02/PT 02/PT	Type CP ✓
34242 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value		Value 1	Value 2 ✓ Req Mon Daily Average F - Insufficient Flow for Samı ✓	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samı ▼	ug/L V Micrograms per Liter		02/PT Twice Per Permit Term	CP ✔ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross	Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average F - Insufficient Flow for Sam; V	Value 3 Reg Mon Daily Maximum F - Insufficient Flow for Sam; V	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sami ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		02/PT Twice Per Permit Term 02/PT Twice Per	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daliy Average F - Insufficient Flow for Samı ▼ Req Mon Daliy Average F - Insufficient Flow for Samı ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Analysis 02/PT Twice Per Permit Term 02/PT Twice Per Permit Term 02/PT 02/PT 02/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum F - Insufficient Flow for Sam; ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term 02/PT V Twice Per Permit Term	CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼ Req Mon Daily Maximum F - Insufficient Flow for Samy ▼	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Average F - Insufficient Flow for Sam; ▼ Req Mon Daily Minimum F - Insufficient Flow for Sam; ▼	Value 3 Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene t Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Average F - Insufficient Flow for Sam; ✓ Req Mon Daily Minimum F - Insufficient Flow for Sam; ✓ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 02/PT V Twice Per Permit Term 02/PT V	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer Season: 0 NODI: 1 - Effluer	Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Penzo[a]anthracene tt Gross Pibenz[a,h]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	Type CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross	Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Minimum F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: Season: 0	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross V Chrysene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Smpl. Req. Req. NODI	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O2/PT Twice Per Permit Term	CP ✓ COMPOS
34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Benzo[a]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	ug/L v Micrograms per Liter	Analysis O2/PT Twice Per Permit Term CP ✓ COMPOS		

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT ∨	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	~	ug/L 🗸		02/PT ¥	CP V
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
81607	Tetrahydrofuran	Smpl.					~	~	ug/L 🗸		02/PT 🔻	CP V
1 - Effluer	t Gross	Silipi.							ug/L 🗸		02/F1 ▼	CF V
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By User: KTAVELLA Name: Kaitlyn Tavella tavella@navarro-inc.com E-Mail: 09/18/23 3:23 CDT Date/Time:



reiiiii														
Permit I	D:	NMR04A0	09					М	lajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	R FORC	E, KIRTI	AND AIR FORCE BASE, 377	TH MSG/CEIE PO	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLC	G. 20685	
Facility:					R FORC	E, KIRTI	AND AIR FORCE BASE, 377		acility Location:	2050 V KIRTLA	ND AFB, NM 871 VYOMING BLVD. S	SE, BLC .17	G. 20685	
	ed Feature:	005 - Ext	ernai Oi	utrall				D	ischarge:	DR - S	AMPLING LOCATI	ON J -	DRY SEASON	
Monitori Status:	Pates & Status ng Period: I Executive Of	From 07/ NetDMR			/23			D	MR Due Date:	12/01/	23			
First Nar								La	ast Name:	Power				
Title:		Michael Installation Commander (NODI)						Т	elephone:		46-8546			
No Data	Indicator (NO													
Form NO	•						•							
	Parameter		NODI	Quanti	ity or L	oading		Quality or Conce	ntration			# of	Freq. of	Smpl.
Code 📤	Name	<u>e</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре
00010	Temperature, deg. centigrae		Smpl.				•	•	~		deg C ❤		02/PT 🔻	GR ❤
1 - Effluer	nt Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; V	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		Smpl.					•	~		umho/cm ➤		02/PT ∨	GR ✔
1 - Effluen	it Gross										minumban nau		Twice Per	
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Samı 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				•	•			mg/L 🗸		02/PT ∨	GR ❤
1 - Effluer	nt Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Twice Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸]					

	Parameter	NODI	Quant	ity or L	oading		Quality or Concen-	tration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					\	~	mg/L 🗸		02/PT 💙	CP V

Parameter		NODI	Quantity or Loading			Quality or Concentration				# of	Freq. of	Smpl.
Code 📣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:		NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					~	~	mg/L 🗸		02/PT ∨	CP V
1 - Efflue	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН	GI				~			SU 🗸		02/PT ∨	GR ✔
1 - Efflue	nt Gross	Smpl.						~	50 🗸		02/P1 V	GR ♥
Season: ()	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Twice Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Samı				
00530	Solids, total suspended	Smpl.					~	~	mg/L ❖		02/PT ∨	CP 🗸
1 - Effluent Gross												
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00556	Oil & Grease	C1					~	~	mg/L 🗸		02/PT ¥	CP V
1 - Efflue	nt Gross	Smpl.							IIIg/L 🔻		02/F1 ▼	CF ♥
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L ✔		02/PT 🔻	CP 🗸
1 - Efflue	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:		NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		02/PT ∨	CP 🗸
1 - Efflue	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:		NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;				

1- Filtract Google		Parameter		Quantity or Loading			Quality or Concentration				# of	Freq. of	Smpl.
Mary	Code 🗥	Name				Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
Second Mark	[as I	N]	Smpl.					•	V	mg/L 🗸		02/PT ∨	CP 🗸
Month Mont		,,,,	Req.					Reg Mon Daily Average	Reg Mon Daily Maximum			Twice Per	COMPOS
		•								Liter		Permit Term	
Section Sec		osphorus, total [as											
Month Mont	_		Smpl.					~	•	mg/L 🗸		02/PT 🗸	CP 🗸
MODE	Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum			Twice Per Permit Term	COMPOS
Separation Sep	NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
1 - Effect Cross	00666 Phos	sphorus, dissolved	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🕶
MoDic NODE		oss								Milligrams per		Twice Per	
													COMPOS
Lettered tross			NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Samı				
Season: 0 Req.	[as (Cr]	Smpl.					~	~	ug/L 💙		02/PT 💙	CP 🕶
NODI:		OSS	Pen					Reg Mon Daily Average	Reg Mon Daily Maximum				COMPOS
1 - Effluent Cross										Liter		Permit Term	COMPOS
1 - Effluent Gross Season: 0 Req. MODI NODI: NO	01040 Cop	pper, dissolved [as	NODI					T - Insulincient Flow for Carry +	1 - Insulicient Flow for Garily +				
Season: 0 NoDI			Smpl.					•	•	ug/L 💙		02/PT 💙	CP V
1 - Effluent Gross Smpl.	Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum				COMPOS
Pol Smpl.	NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Truice Per Permit Term		d, dissolved [as	Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🕶
NODI	1 - Effluent Gros	oss											
Benzo[b]fluoranthene 1 - Effluent Gross Smpl.	Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum				COMPOS
1 - Effluent Gross Sesson: 0 Req. Req. Req. Req. Req. Req. Req. Req.			NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Liter NODI: NODI F. Insufficient Flow for Samy F. Insufficient Flow for Samy			Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
NODI: NODI F - Insufficient Flow for Samy F - Insufficie			Req.					Req Mon Daily Average	Reg Mon Daily Maximum				COMPOS
Name Value	NODI:	~						F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Samı	Liter		Permit Term	
Value Valu	Par	rameter	NODI	Quanti	ity or Lo	oading		Quality or Concent	tration			Freq. of	Smpl.
1 - Effluent Gross Season: 0 Req. Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Litter NODI: V NODI Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Litter Permit Term Permit	Code 🗻	<u>Name</u>				Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term Operation of Sami V Foliaufficient Flow for Sami V Micrograms per Liter Operation of Sami V Foliaufficient Flow for Sami V Micrograms per Liter Operation of Sami V Micrograms per Li			Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
NODI: NODI F - Insufficient Flow for Sam; V F - Insufficient Flow for Sam; V O2/PT V 1 - Effluent Gross Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Litter NODI: NODI F - Insufficient Flow for Sam; V F - Insufficient Flow for Sam; V O2/PT V Average Req Mon Daily Maximum Micrograms per Litter Permit Term of Sam; V O2/PT V O2/PT V O2/PT V Req Mon Daily Minimum Req Mon Daily Maximum Micrograms per Litter NODI: NODI: NODI Req. Req Mon Daily Minimum Req Mon Daily Maximum Micrograms per Litter NODI: NODI: NODI Req. Req Mon Daily Minimum Req Mon Daily Maximum Micrograms per Litter NODI: NODI: NODI Req. Req Mon Daily Minimum Req Mon Daily Maximum Micrograms per Litter Permit Term of Micrograms per Litter NODI: NODI Req. Req Mon Daily Maximum Micrograms per Litter NODI: NODI Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Litter NODIPT V O2/PT V O2/PT V O2/PT V O2/PT V O2/PT V Twice Per Permit Term of Micrograms per Litter NODIPT V O2/PT V O2/PT V O2/PT V		,,,,	Req.					Req Mon Daily Average	Reg Mon Daily Maximum				COMPOS
1 - Effluent Gross Smpl. Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term NODI: NODI Smpl. 1 - Effluent Gross Smpl. Req. Req Mon Daily Maximum Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term NODI: NODI: NODI Req. Req Mon Daily Minimum Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term NODI: NODI F - Insufficient Flow for Sam; F - Insufficient Flow for Sam; Wice Per Permit Term NODI: NODI Req. Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term Req Mon Daily Average Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term Req Mon Daily Average Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term Twice Per Permit	NODI:	~	NODI							Liter		Permit Term	
1 - Effluent Gross Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Liter NODI:	34247 Benz	nzo[a]pyrene	Smpl							uall ¥		02/PT 🐱	CP 🗸
NODI: V NODI Season: 0 Req. Req Mon Daily Maximum Micrograms per Liter NODI: V NODI 1 - Effluent Gross Season: 0 Req. Req Mon Daily Maximum Micrograms per Liter NODI: V NODI 1 - Effluent Gross Season: 0 Req. Req Mon Daily Maximum Req Mon Daily Maximum Micrograms per Liter NODI: V NODI 1 - Effluent Gross Season: 0 Req. Req Mon Daily Maximum Req Mon Daily Maximum Micrograms per Liter NODI: V NODI Season: 0 Req. Req Mon Daily Maximum Micrograms per Liter NODI: V NODI Req. Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term On Daily Maximum Micrograms per Liter Twice Per Permit Term On Daily Maximum Micrograms per Liter	1 - Effluent Gros	oss	Silipi.										OF V
34320 Chrysene 1 - Effluent Gross Season: 0 Req. NODI: V NODI 34403 Indeno[1,2,3-cd]pyrene Smpl. Smpl. Smpl. Req Mon Daily Minimum Req Mon Daily Maximum Micrograms per Litter Twice Per Permit Term Micrograms per Litter Twice Per Permit Term O2/PT V 1 - Effluent Gross Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Litter Twice Per Permit Term Micrograms per Litter Twice Per Permit Term Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter			COMPOS	
1 - Effluent Gross Smpl. Req. Req Mon Daily Minimum Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term NODI: NODI: NODI Smpl. 1 - Effluent Gross Smpl. Req Mon Daily Minimum Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term O2/PT Ug/L O2/PT Twice Per Permit Term Req Mon Daily Average Req Mon Daily Maximum Micrograms per Liter Twice Per Permit Term Twice Pe			NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
Season: 0 Req. Req Mon Daily Minimum Red Mon Daily Maximum Liter Permit Term P			Smpl.					~	•	ug/L 🗸		02/PT 💙	CP 🗸
NODI: V NODI F - Insufficient Flow for Sam; V F - Insufficient Flow for Sam; V			Req.					Req Mon Daily Minimum	Req Mon Daily Maximum				COMPOS
cd]pyrene Smpl. 1 - Effluent Gross Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Litter Twice Per Permit Term (NODI:	~										. Come renti	
1 - Effluent Gross Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Litter Twice Per Permit Term	34403 Inde	eno[1,2,3- pyrene	c- ·							Cont.		00/57	0.5
Season, o Req. Req. Req. Req. Req. Req. Req. Req.			Smpl.						V	ug/L 💙		UZ/PT 🗸	CP 🗸
	Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum				COMPOS
NODE: The insulicent Flow to Sami The insulicent Flow The Insulicent F	NODI:	~	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samp				
34526 Benzo[a]anthracene Smpl.			Smpl.							ug/L 🗸		02/PT ¥	CP 🗸
1 - Effluent Gross Season: 0. Peg Mon Daily Average Peg Mon Daily Mayimum Micrograms per Twice Per		oss	D					Rog Mon. Delle Acc	Dog Mon. Delle Me 1	Micrograms per		Twice Per	COMPOS
Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum Req. Req. NODI:										Liter			COMPOS
34556 Dibenz[a,h]anthracene													
Smpl.			Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸
	Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum Micrograms per Litter Twice Per Permit Term	NODI:	~	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Sam;				
Season, o Req.		-	Smpl.					•	•	ug/L 🗸		02/PT 🔻	CP 🕶
NODI: NODI F - Insufficient Flow for Sam; F - Insufficient Flow for Sam; Output Smpl. NODI Output Smpl. Output Smpl. Output	265	Por					Reg Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Twice Per	COMPOS	
NODI: V NODI F - Insufficient Flow for Sam; V F - Insufficient Flow for Sam; V I Ug/L V 02/PT V Season: 0 Page Map Daily Average Page Map Daily Mayimum Micrograms per Twice Page Map Daily Average Page Map	ocasuli. U	3,0								Liter		Permit Term	COMPUS
NODI: V NODI F - Insufficient Flow for Sam; V F - Insufficient Flow for Sam; V I Ug/L V 02/PT V Season: 0 Page Map Daily Average Page Map Daily Mayimum Micrograms per Twice Page Map Daily Average Page Map	NODI:												

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		02/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	~	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		OZIII V	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		02/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		02/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		02/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		02/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		OZIII V	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Twice Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			02/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		02/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		02/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Twice Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		02/PT 💙	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		02)11	OI V
Season: 0							Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.						~	ug/L 🗸		02/PT ∨	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		02FT ¥	Cr V
Season: 0		Req.					Req Mon Daily Minimum	Req Mon Daily Maximum	Micrograms per Liter		Twice Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

 Report Last Saved By

 User:
 KTAVELLA

 Name:
 Kaitlyn Tavella

 E-Mail:
 tavella@navarro-inc.com

 Date/Time:
 09/18/23 3:24 CDT



Cillin														
Permit I	D:	NMR04A0	009					Ma	ajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	R FORC	E, KIRTL	AND AIR FORCE BASE, 377	TH MSG/CEIE Pe	rmittee Address:	2050 V	YOMING BLVD. S	SE, BLD	G. 20685	
Facility:	d Feature:	DEPARTM			R FORC	E, KIRTI	AND AIR FORCE BASE, 3771		cility Location:	2050 V	.ND AFB, NM 871 VYOMING BLVD. 9 .ND AFB, NM 871 MPLING LOCATIO	SE, BLD 17	G. 20685	
	a reature: ates & Status		erriai Ot	Juan				Di	scharge:	W - 5A	MPLING LOCATIO	/N F - W	IEI SEASON	
Monitori Status:	ng Period:	From 11/ NetDMR			'22			Di	MR Due Date:	12/01/	23			
Fincipai First Nar	<i>Executive Of</i> ne:	Michael						La	st Name:	Power				
Title:			on Com	mander				Te	lephone:		46-8546			
No Data Indicator (NODI) Form NODI: Parameter NODI Quantity or Loading							v							
					ty or Lo	oading		Quality or Concer	ntration			# of	Freq. of	Smpl.
Code 📤			Units	Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре			
00010	Temperature, deg. centigrad		Smpl.				= 🗸 13.8	= 🗸 21.27	= • 30.0		deg C ❤		03/PT 🔻	GR ❤
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	ium	Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				v	~		~				
00094	Conductivity		Smpl.					= 🕶 136.5	= 🗸 183.4		umho/cm ➤		03/PT 🗸	GR ❤
1 - Effluen Season: 0	t Gloss		Req.					Req Mon Daily Average	Req Mon Daily Maxim	ium	micromhos per centimeter		Three Per Permit Term	GRAB
NODI:		~	NODI					·		~	Centimeter		remiic term	
00300	Oxygen, disso [DO]	lved	Smpl.				31.1	= • 62.7			mg/L 🗸		03/PT ∨	GR ✔
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
NODI:														

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					= 🗸 6.6	= 🗸 6.6	mg/L 🗸		03/PT 💙	GR 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Anaiysis	Туре
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					v	·				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					= • 68.43	= • 94.0	mg/L 🗸		03/PT ∨	GR ❤
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					·	·				
00400	pH	Smpl.				= 🗸 7.35		= 🗸 8.45	SU 🗸		03/PT 🗸	GR ✔
1 - Effluer Season: 0		Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				~		~			Termie term	
00530	Solids, total suspended						= 🗸 58.27	= 105.0	mg/L 💙		03/PT ∨	GR ❤
1 - Effluer		Smpl.					- 🔻 56.27	- 🗸 105.0	IIIg/L ▼		US/PT V	GR ¥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					·	·				
00556	Oil & Grease									_		
1 - Effluer	t Gross	Smpl.					< ✔ 4.28	< ▼ 5.51	mg/L 🗸		03/PT 🗸	GR ❤
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					•	•				
00610	Nitrogen, ammonia total [as N]	Smpl.					= 🗸 0.81	< ✔ 1.0	mg/L 🗸		03/PT ∨	GR ✔
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					•	~				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					= 🗸 1.63	= 🗸 2.1	mg/L 🗸		03/PT ∨	GR ✔
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					~	~				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					< ✔ 0.884	< > 2.0	mg/L 💙		03/PT ∨	GR ✔
Season: 0		Req.					Reg Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Three Per	COMPOS
NODI:	•	NODI					~	~	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] nt Gross	Smpl.					= • 0.28	= • 0.34	mg/L 🗸		03/PT 💙	GR ✔
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					•	•				
00666	Phosphorus, dissolved	Smpl.					= 🗸 0.153	= • 0.214	mg/L 🗸		03/PT 💙	GR ✔
1 - Effluer									Milligrams per		Three Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
01032	Chromium, hexavalent	NODI					V	V				
1 - Effluer	[as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	· •	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N	Liter		Permit Term	COM OS
01040	Copper, dissolved [as											
1 - Effluer	Cu] nt Gross	Smpl.					~	~	ug/L 💙		03/PT 💙	CP 🕶
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N				
01049	Lead, dissolved [as Pb]	Smpl.					~	~	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - N 🗸				
34230 1 - Effluer	Benzo[b]fluoranthene nt Gross	Smpl.					~	~	ug/L 🗸		03/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - N 🗸	Liter		T CITITIC TCTTT	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242 1 - Effluer	Benzo[k]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🕶	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N	Liter		Permit Term	
34247	Benzo[a]pyrene										03/PT ¥	OD 44
1 - Effluer	nt Gross	Smpl.					~	~	ug/L 🗸			CP 🗸
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N 🕶				
34320 1 - Effluer	Chrysene nt Gross	Smpl.					•	•	ug/L 🗸		03/PT 🗸	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - 1 >	9 - Conditional Monitoring - N			. Sne rettil	
34403	Indeno[1,2,3- cd]pyrene	e '							uall at		03/DT ::	CD +:
1 - Effluer		Smpl.					~	~	ug/L 🗸		03/PT 💙	CP 🗸
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - 1 🗸				
34526		_	_	_	_		~	•	ug/L 🗸		03/PT 🔻	CP 🗸
	Benzo[a]anthracene	Smpl.										
	nt Gross								Micrograms per		Three Per	COMPOS
Season: 0	nt Gross	Req.					Req Mon Daily Average	Req Mon Daily Maximum			Three Per Permit Term	COMPOS
	nt Gross	Req.					Req Mon Daily Average 9 - Conditional Monitoring - N	Req Mon Daily Maximum 9 - Conditional Monitoring - N	Micrograms per Liter		Permit Term	
Season: 0	nt Gross V Dibenz[a,h]anthracene	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Permit Term 03/PT	COMPOS
Season: 0 NODI:	Dibenz[a,h]anthracene	Req.					Req Mon Daily Average 9 - Conditional Monitoring - N	Req Mon Daily Maximum 9 - Conditional Monitoring - N	Micrograms per Liter		Permit Term	
Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI:	Dibenz[a,h]anthracene nt Gross	Req. NODI Smpl.					Req Mon Daily Average 9 - Conditional Monitoring - N	Req Mon Daily Maximum 9 - Conditional Monitoring - N	Micrograms per Liter ug/L Micrograms per		Permit Term 03/PT Three Per	CP 🗸
Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 39032	Dibenz[a,h]anthracene nt Gross Pentachlorophenol	Req. NODI Smpl. Req.					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Permit Term 03/PT Three Per	CP 🗸
Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 39032 1 - Effluer	Dibenz[a,h]anthracene nt Gross Pentachlorophenol nt Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average 9 - Conditional Monitoring - N Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N V	Micrograms per Liter ug/L ug/L Micrograms per Liter		03/PT Three Per Permit Term 03/PT Three Per Permit Term	CP V
Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 39032	Dibenz[a,h]anthracene nt Gross Pentachlorophenol nt Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N	Micrograms per Liter ug/L Micrograms per Liter ug/L ug/L ug/L ug/L v		03/PT Three Per Permit Term 03/PT 03/PT 03/PT	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		03/PT V	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🗻	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Effluen	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - 1 🕶	9 - Conditional Monitoring - 1 🗸				
39120 1 - Effluen	Benzidine	Smpl.					~	~	ug/L 🗸		03/PT ∨	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - 1 🕶	9 - Conditional Monitoring - N 🕶				
39380	Dieldrin											
1 - Effluen	nt Gross	Smpl.					•	~	ug/L 🗸		03/PT 🗸	CP ✓
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - 1 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					< ✔ 0.0005	< ✔ 0.0005	mg/L 🗸		03/PT ∨	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					~	v				
51040 1 - Effluen	E. coli	Smpl.					> 🗸 24196.0	> 🗸 24196.0	CFU/100mL ✔		03/PT 🔻	GR ✔
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	v	NODI					·	·				
70295 1 - Effluen	Solids, total dissolved	Smpl.					= 🕶 180.0	= 🕶 230.0	mg/L 💙		03/PT 🕶	GR ✔
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					·	·				
80029	Alpha gross radioactivity	Smpl.					= 🗸 0.254	= 🗸 1.05	pCi/L 🗸		03/PT ▼	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					·	•				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					V	V	ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		03/11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - 1 🕶				
81607	Tetrahydrofuran	Smpl.					~		ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L ♥		U3/F1 ¥	CF ¥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - N 🕶				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

E. coli results are in MPN/100 mL. Assumed 1 MPN/100 mL = 1 CFU/100 mL.	

Attachments

No results.

Report Last Saved By

 User:
 EHERNANDEZ222

 Name:
 Erica Hernandez

 E-Mail:
 erica.hernandez.8@us.af.mil

 Date/Time:
 09/25/23 11:23 CDT



Edit DMR

Collapse Header

RIRTLAND AFB, NM 87117 WA - SAMPLING LOCATION F - WET SEASON Report Dates & Status Monitoring Period: From 11/01/21 to 10/31/22 DMR Due Date: 12/01/23 Status: NetDMR Validated Michael Sos-846-9546	Permit														
Parameter NOD	Permit I	D:	NMR04A0	09					ı	lajor:					
Pacility: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Scility Location: CRITLAND AFB, NM 87117 Scharge: NA - SAMPLING LOCATION F - WET SEASON Report Dates & Status Na - SAMPLING LOCATION F - WET SEASON N	Permitte	e:	DEPARTM	ENT OF	THE AII	R FORC	E, KIRT	LAND AIR FORCE BASE, 3771	TH MSG/CEIE F	Permittee Address:	2050 V	VYOMING BLVD.	SE, BLC	G. 20685	
Permitted Feature 001 - External Outfoll 001 - External 001 - External Outfoll 001 - External Outfoll 001 - External Outfoll 001 - External Outfoll 001 - External 001 -	Facility:		DEPARTM	ENT OF	THE AII	R FORC	E, KIRT	LAND AIR FORCE BASE, 3771	TH MSG/CEIE F	acility Location:	2050 V	VYOMING BLVD.	SE, BLC		
Manitoring Period: From 11/01/21 to 10/31/22 DMR Due Date: 12/01/23	Permitte	d Feature:	001 - Ext	ernal O	utfall				ı	Discharge:		·		WET SEASON	N
Status: NetDMR Validated Principal Executive Officer First Name: Michael	Report D	ates & Status	S												
First Name: Michael Installation Commander In	Monitori	ng Period:	From 11/	01/21 t	o 10/31,	/22				MR Due Date:	12/01/	23			
First Name: Michael Installation Commander Telephone: 505-846-8546	Status:		NetDMR	Valida	ted										
Title: Installation Commander			fficer												
No Data Indicator (NODI) Form NODI: Parameter NODI Quantity or Loading Value Value Units Value 1 Value 2 Value 3 Units Ex. Analysis Type Ocide Name Nobe 1 Value Value Units Value 1 Value 2 Value 3 Units Ex. Analysis Type Ocide Name Nobe 2 1 - Effluent Gross Season: 0 Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Average Req Mon Daily Maximum Req Mon Daily Maximum Reg Mon Daily Average Reg Mon Daily Maximum Reg Mon Daily Average Reg Mon Daily Maximum Reg Mon Daily Average Reg Mon Daily Average Reg Mon Daily Milligrans per Liter Remit Term Remit Term RegRab	First Nar	ne:	Michael						L	.ast Name:	Power				
Parameter NODI Value Value Value 1 Value 2 Value 3 Units Type Name Node A Name Node Code Code Code Code Code Code Code C	Title:		Installati	on Com	mander				1	elephone:	505-8	46-8546			
Parameter NODI Quantity or Loading Value Value Value 1 Value 2 Value 3 Units Value 3 Value 3 Units Value 3 Units Value 3 Value 3 Units Value 3 Value 3 Units Value 3 Value 4 Value 4 Value 4 Value 3 Value 3 Value 3 Value 4 Value 4 Value 5 Value 3 Value 5 Value 5 Value 5 Value 6 Value 6 Value 6 Value 6 Value 7 Value 6 Value 7 Value 9 Value	No Data	Indicator (NO	ODI)												
Name Value Value Units Value 1	Form NO	DI:						•							
Name Value Value Units Value 1															
Name Value		Parameter NODI Quantity or Loading					oading		Quality or Conc	entration					
deg C v 03/PT v GR v	Code 📤	Name	<u>e</u>				Units	Value 1	Value 2	Value 3		Units	EX.	Analysis	туре
1 - Effluent Gross Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Degrees Centigrade Three Per Permit Term GRAB NODI: V NODI F - Insufficient Flow for Sam; V GR V 1 - Effluent Gross Season: 0 Req. Req. Req. Req. Mon Daily Average Req. Mon Daily Maximum Micromhos per Centimeter Remit Term Permit Term	00010			Smpl.				•	~	~		deg C ❤		03/PT 🗸	GR ✔
NODI: NODI F-Insufficient Flow for Sam; V F-Insufficient Flow for Sam; V F-Insufficient Flow for Sam; V NODI: NODI F-Insufficient Flow for Sam; V F-Insufficient Flow for Sam; V F-Insufficient Flow for Sam; V NODI Req. 1 - Effluen	t Gross														
Conductivity 1 - Effluent Gross Season: 0 Req. Req. Req. Mon Daily Average Req Mon Daily Maximum Micromhos per centimeter F - Insufficient Flow for Samy F - Insufficient Flow for	Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxir	mum				GRAB
1 - Effluent Gross Season: 0 Req. Req. Req Mon Daily Average Req Mon Daily Maximum Micromhos per centimeter Three Per Permit Term GRAB NODI: NODI Smpl. 1 - Effluent Gross Req. Req Mon Daily Average Req Mon Daily Maximum Micromhos per centimeter Three Per Permit Term GRAB 1 - Effluent Gross Req. Req Mon Daily Average Milligrams per Liter Three Per Permit Term GRAB	NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
1 - Effluent Gross Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum micromhos per centimeter Three Per Permit Term	00094	Conductivity		1								sumbalan Ad		02/DT 14	CD M
NODI: V NODI F - Insufficient Flow for Sam; V F - Insufficient Flow for Sam; V Req Mon Daily Minimum Req Mon Daily Average Milligrams per Liter Permit Term GRAB Req Mon Daily Minimum Req Mon Daily Average Milligrams per Liter Permit Term GRAB	1 - Effluen	t Gross		Smpi.								dillio/cili 🗸		03/F1 ▼	GK ¥
O3000 Oxygen, dissolved [D0] Smpl. 1 - Effluent Gross Season: 0 Req. Req Mon Daily Minimum Req Mon Daily Average Milligrams per Liter GRAB	Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxir	num				GRAB
[DÓ] Smpl. 1 - Effluent Gross Season: 0 Req. Req Mon Daily Minimum Req Mon Daily Average Milligrams per Liter Three Per Permit Term GR ➤ GR AB	NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
Season: 0 Req. Req Mon Daily Minimum Req Mon Daily Average Milligrams per Liter Three Per Permit Term GRAB	00300		olved	Smpl.				~	~			mg/L 🗸		03/PT ∨	GR ✔
Season: 0 Req. Req. mon Daily millimum Req. mon Daily Average Liter Permit Term GRAB	1 - Effluen	t Gross													
NODI: V NODI F - Insufficient Flow for Samr V F - Insufficient Flow for Samr V	Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average						GRAB
industrial of the modification of the modifica	NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samp	•					

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		03/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Allalysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН								SU 🗸		03/PT V	GR 🗸
1 - Effluer	nt Gross	Smpl.				~		•	50 V		03/P1 V	GR ♥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00556	Oil & Grease	Smpl.					~		mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							IIIg/L +		03/11	GI V
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>			Value 2		Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630	Nitrite + Nitrate total [as N]	Smpl.					•	•	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluen	nt Gross	Jilipi.									03/11	Ci V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
00665	Phosphorus, total [as P]	Smpl.					~	~	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen							D. M. D. J. A	D. M. D. J. M. C.	Milligrams per		Three Per	COMPOS
Season: 0	·	Req.					Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
00666	Phosphorus, dissolved											
1 - Effluer	nt Gross	Smpl.					~	~	mg/L ✔		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
01032	Chromium, hexavalent [as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen		_							Micrograms per		Three Per	
Season: 0	·	Req.					Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam(
1 - Effluen	Cu]	Smpl.					~	~	ug/L 💙		03/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔	Liter		Permit Ierm	
01049	Lead, dissolved [as Pb]											
1 - Effluer		Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔				
34230	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer								Dan Maria Ballis Mariana	Micrograms per		Three Per	COMPOS
Season: 0	~	Req.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
11001.	Parameter	NODI	Quant	ity or Lo	nading		Quality or Concent			# of	Freq. of	Smpl.
Code 📤	Name		Value 1		_	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242	Benzo[k]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	Liter		Permit Term	COM OS
34247	Benzo[a]pyrene											CP V
1 - Effluer												
Season: 0	nt Gross	Smpl.					~	~	ug/L 💙		03/PT 💙	CF V
		Smpl.					Req Mon Daily Average	Req Mon Daily Maximum	ug/L Micrograms per Liter		03/PT Three Per Permit Term	COMPOS
NODI:	·								Micrograms per		Three Per	
NODI: 34320 1 - Effluen	Chrysene	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	
34320	Chrysene tt Gross	Req.					Req Mon Daily Average [F - Insufficient Flow for Sam; ▼]	Req Mon Daily Maximum [F - Insufficient Flow for Sam; ▼]	Micrograms per Liter		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen	Chrysene tt Gross	Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term	COMPOS
34320 1 - Effluen Season: 0	Chrysene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI:	Chrysene nt Gross Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Samy Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen Season: 0 NODI: 34403	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Samı Req Mon Daily Average F - Insufficient Flow for Samı	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; I - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT 03/PT	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Wig/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Parameter of Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0 NODI: 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter	Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Conc	ntration		# of	Freq. of	Smpl.
Code 🗻	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		00/11	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		03/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	~	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross	Jilipi.							ug/L +		03/11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.							ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L ♥		U3/F1 ¥	CF ¥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Date/Time:

Report Last Saved By

User: EHERNANDEZ222 Name: Erica Hernandez E-Mail: erica.hernandez.8@us.af.mil 09/22/23 5:23 CDT



Cillin														
Permit I	D:	NMR04A0	009					М	lajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	R FORC	E, KIRTL	AND AIR FORCE BASE, 3771	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:	d Fachage				R FORC	E, KIRTI	AND AIR FORCE BASE, 3771		•	2050 V	VYOMING BLVD. S	SE, BLD 17	G. 20685	
	d Feature:		ernai Oi	utrall				D	iscnarge:	WB - S	AMPLING LOCAL	ION F -	WEI SEASOR	'
Monitori Status:	ng Period:	From 11/ NetDMR			'22			D	MR Due Date:	12/01/	23			
First Nar								L	ast Name:	Vattio	ni			
Title:			on Com	mander				Т	elephone:					
No Data	Indicator (NC		011 00111	manaci						303 0	10 03 10			
Form NO	-	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2050 WYOMI KIRTLAND AI SCHOOL STATE STA												
	Parameter	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2050 WYON KIRTLAND. RITLAND. BISCHARGE: WB - SAMP WB - Insufficient Flow for Samy WB -				# of	Freq. of	Smpl.						
Code 📤	Name	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Seature: 010 - External Outfall Discharge: WB - SAMPLING KIRTLAND AFB, N WB - SAMPLING Last Name: Valtioni Telephone: 505-846-8546 Softward (NOT) Telephone: Telephone: Softward (NOT) Telephone: Softward (NOT) Telephone: Telephone: Softward (NOT) Telephone: Softward (NOT) Telephone: Softward (NOT) Telephone: Softward (NOT) Telephone: Telep			Units	Ex.	Analysis	Туре						
00010	Temperature, deg. centigrad		Smpl.				V		•		deg C ❤		03/PT 🗸	GR ❤
1 - Effluer	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094 1 - Effluen	Conductivity		Smpl.					•	~		umho/cm 🗸		03/PT 🗸	GR 🗸
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Three Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				V	~			mg/L ❖		03/PT ∨	GR ❤
1 - Effluer	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >	•					

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		03/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Allalysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН								SU 🗸		03/PT V	GR 🗸
1 - Effluer	nt Gross	Smpl.				~		•	50 🗸		03/P1 V	GR ♥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00556	Oil & Grease	Smpl.					~		mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							IIIg/L +		03/11	GI V
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	•	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>			Value 2		Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630	Nitrite + Nitrate total [as N]	Smpl.					•	•	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluen	nt Gross	Jilipi.									03/11	Ci V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
00665	Phosphorus, total [as P]	Smpl.					~	~	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen							D. M. D. J. A	D. M. D. J. M. C.	Milligrams per		Three Per	COMPOS
Season: 0	·	Req.					Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
00666	Phosphorus, dissolved											
1 - Effluer	nt Gross	Smpl.					~	~	mg/L ✔		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
01032	Chromium, hexavalent [as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen		_							Micrograms per		Three Per	
Season: 0	·	Req.					Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam(
1 - Effluen	Cu]	Smpl.					~	~	ug/L 💙		03/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ❤	F - Insufficient Flow for Sam; ✔	Liter		Permit Ierm	
01049	Lead, dissolved [as Pb]											
1 - Effluer		Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔				
34230	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer								Dan Maria Ballis Mariana	Micrograms per		Three Per	COMPOS
Season: 0	~	Req.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
11001.	Parameter	NODI	Quant	ity or Lo	nading		Quality or Concent			# of	Freq. of	Smpl.
Code 📤	Name		Value 1		_	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242	Benzo[k]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	Liter		Permit Term	COM OS
34247	Benzo[a]pyrene											CP V
1 - Effluer												
Season: 0	nt Gross	Smpl.					~	~	ug/L 💙		03/PT 💙	CF V
		Smpl.					Req Mon Daily Average	Req Mon Daily Maximum	ug/L Micrograms per Liter		03/PT Three Per Permit Term	COMPOS
NODI:	·								Micrograms per		Three Per	
NODI: 34320 1 - Effluen	Chrysene	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	
34320	Chrysene tt Gross	Req.					Req Mon Daily Average [F - Insufficient Flow for Sam; ▼]	Req Mon Daily Maximum [F - Insufficient Flow for Sam; ▼]	Micrograms per Liter		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen	Chrysene tt Gross	Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term	COMPOS
34320 1 - Effluen Season: 0	Chrysene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI:	Chrysene nt Gross Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Samy Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen Season: 0 NODI: 34403	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Samı Req Mon Daily Average F - Insufficient Flow for Samı	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; I - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT 03/PT	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Wig/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Parameter of Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0 NODI: 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter	Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.						~	ug/L 🗸		03/PT ∨	CP 🕶

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		00/11	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		03/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	~	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		03/PT 💙	CP ¥
1 - Effluer	t Gross	op.ii							ugr.E .		00/11	GI .
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.						~	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	t Gross	Silipi.							ug/L ▼		U3/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Date/Time:

Report Last Saved By

User: EHERNANDEZ222 Name: Erica Hernandez E-Mail: erica.hernandez.8@us.af.mil 09/22/23 5:24 CDT



■ Edit DMR

Collapse Header

D:	NMR04A0	09					M	ajor:					
e:	DEPARTM	ENT OF	THE AIR	RFORC	E, KIRTL	AND AIR FORCE BASE, 3771	TH MSG/CEIE P	ermittee Address:	2050 V	VYOMING BLVD.	SE, BLD	G. 20685	
				R FORC	E, KIRTI	AND AIR FORCE BASE, 3771		•	2050 V	VYOMING BLVD. S	SE, BLD 17	G. 20685	
		ernal O	utfall				D	ischarge:	W - SA	MPLING LOCATIO	ON G - V	VET SEASON	
ng Period:	From 11/ NetDMR			'22			D	MR Due Date:	12/01/	23			
							L	ast Name:	Power				
		on Com	mander				Т	elephone:					
Indicator (NO	DDI)												
•						•							
Parameter		NODI	Quanti	ty or Lo	oading		Quality or Conce	ntration			# of	Freq. of	Smpl.
Name	2		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре
		Smpl.				= 🕶 13.9	= 🗸 21.5	= 🕶 30.8		deg C ❤		03/PT 🗸	GR ❤
t Gross													
		Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxi	mum	Degrees Centigrade		Three Per Permit Term	GRAB
	~	NODI				~	•		~				
Conductivity		Smpl.					= 🗸 118.8	= 🗸 146.0		umho/cm 🗸		03/PT 🗸	GR ✔
t Gross													
		Req.					Req Mon Daily Average	Req Mon Daily Maxin	mum	micromhos per centimeter		Three Per Permit Term	GRAB
	~	NODI					·		~				
Oxygen, disso [DO]	lved	Smpl.				= 🕶 19.5	= 🗸 46.93			mg/L 🗸		03/PT 🗸	GR ❤
t Gross													
		Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
	Indicator (NO DI: Parameter Name Temperature, deg. centigrad at Gross Conductivity at Gross Oxygen, disso [DO]	DEPARTM DEPARTM d Feature: 002 - Ext lates & Status Ing Period: From 11/ NetDMR I Executive Officer me: Michael Installati Indicator (NODI) IDI: Parameter Name Temperature, water deg. centigrade tt Gross Conductivity tt Gross	DEPARTMENT OF DEPARTMENT OF DEPARTMENT OF Interest of From 11/01/21 to NetDMR Validation Description NetDMR Validation Description Installation Com Indicator (NODI) IDI: Parameter NODI Name Temperature, water deg. centigrade tt Gross Req. NODI Conductivity Smpl. tt Gross Req. NODI Coxygen, dissolved [DO] Smpl. DEPARTMENT OF THE AIR DEPARTMENT OF THE AIR Ind Feature: 002 - External Outfall Parameter Michael Installation Commander Indicator (NODI) Interperature, water deg. centigrade It Gross Req. NODI Conductivity tt Gross Req. NODI Coxygen, dissolved [DO] Oxygen, dissolved [DO] DEPARTMENT OF THE AIR NOUT AIR AIR N	DEPARTMENT OF THE AIR FORCE Net DEP	DEPARTMENT OF THE AIR FORCE, KIRTLE DEPARTMENT	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377 DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377 and Feature: 002 - External Outfall Bates & Status Ing Period: From 11/01/21 to 10/31/22 NetDMR Validated I Executive Officer Ine: Michael Installation Commander Indicator (NODI) IDI: Parameter NODI Quantity or Loading Value Units Value 1 Temperature, water deg. centigrade Req. Value Units Value 1 Conductivity Smpl. Req. Req Mon Daily Minimum Conductivity Smpl. Req. NODI Oxygen, dissolved [DO] Smpl. Smpl. Smpl. E v 19.5	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Indicator: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Find Feature: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE BASE, 377TH MSG/CEIE	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: Discharge: Discharge: Discharge: Discharge: DMR Due Date: DMR Due Date: DMR Due Date: DMR Due Date: Telephone: Installation Commander Installation Commander Telephone: Indicator (NODI) DISCHARGE Value Value Units Value 1 Value 2 Value 3 Temperature, water dego. centigrade Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Req Mon Daily Average	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE KIRTLA DISCHARGE: W - SA AIRTLA DISCHARGE: DISCHARGE: DISCHARGE: AIRTLA DISCHARGE: AIRTLA DISCHARGE: DISCHARGE: AIRTLA DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Facility Location: 2550 WYOMING BLVD, SE, BLD KIRTLAND AFB, NM 87117-566 KIRTLAND AFB, NM 87117-56	DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE DISCHARGE: KIRTLAND AFB, NM 87117-5663 2050 WYOMING BLVD. SE, BLDG. 20685 KIRTLAND AFB, NM 87117-7563 LIR FOR SAMPLING LOCATION G - WET SEASON DISCHARGE: VERTICAL SAMPLE: DISCHARGE: DAWN DUE Date: 12/01/23 Last Name: Power Telephone: 505-846-8546 DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE PROPRIED SAMPLING LOCATION G - WET SEASON AREA SATURAL DISCHARGE: Last Name: Power Telephone: 505-846-8546 DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE AREA SATURAL DISCHARGE: AREA SATURAL AREA SATURAL DISCHARGE: AREA SATURAL AREA SATURAL DISCHARGE: AREA		

	Parameter	NODI	Quant	ity or L	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					= 🗸 7.197	= > 11.0	mg/L 🗸		03/PT 💙	GR 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Anaiysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					v	·				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					= V 62.85	= 🗸 84.9	mg/L 🗸		03/PT ∨	GR ✔
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					•	~				
00400	pH	GI				= 🗸 7.53		= 🗸 8.32	SU 🗸		03/PT ¥	GR ✔
1 - Effluer	nt Gross	Smpl.				- 🗸 7.53		- 🗸 0.32	50 ♥		U3/P1 ♥	GR ♥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				~		~				
00530	Solids, total suspended	Smpl.					= 🗸 [191.15	= V 672.0	mg/L 🗸		03/PT ∨	GR ✔
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					v	v				
00556	Oil & Grease	Smpl.					< ▼ 3.88	< ▼ 5.33	mg/L 🗸		03/PT 💙	GR ❤
1 - Effluer	nt Gross	Silipi.						0.00	mg/L +		00/11	OIT T
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					v	v				
00610	Nitrogen, ammonia total [as N]	Smpl.					< ✔ 0.96	< 🗸 [1.0]	mg/L 🗸		03/PT 🔻	GR ✔
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					~	•				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					= 🗸 1.67	= 🗸 2.1	mg/L 🗸		03/PT 🗸	GR ✔
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					•	~				

Code 🗥	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Sout A	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					< ✔ 2.209	= 🗸 2.326	mg/L 💙		03/PT 💙	GR ✔
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Three Per	COMPOS
NODI:	~	NODI					~	~	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] nt Gross	Smpl.					= ∨ 0.367	= • 0.5	mg/L 🗸		03/PT 💙	GR ✔
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					~	~				
00666	Phosphorus, dissolved	Smpl.					= • 0.351	= • 0.413	mg/L 🗸		03/PT 💙	GR ✔
1 - Effluer									Milligrams per		Three Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
01032	Chromium, hexavalent	NODI					V	~				
1 - Effluer	[as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N	Liter		Permit Term	COM 05
01040	Copper, dissolved [as							-				
1 - Effluer	Cu] at Gross	Smpl.					~	~	ug/L 💙		03/PT 🗸	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - 1 🗸	9 - Conditional Monitoring - 1 🗸				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - 1 🗸				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - N 🗸	Liter		Terme rem	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
24245							•	•				
34242	Benzo[k]fluoranthene	Smpl.							ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross						Reg Mon Daily Average		Micrograms per		Three Per	
1 - Effluer Season: 0	nt Gross	Req.					Req Mon Daily Average 9 - Conditional Monitoring - N	Req Mon Daily Maximum 9 - Conditional Monitoring - 1				CP V COMPOS
1 - Effluer	nt Gross	Req.					9 - Conditional Monitoring - 1 🕶	Req Mon Daily Maximum 9 - Conditional Monitoring - N	Micrograms per Liter		Three Per Permit Term	COMPOS
1 - Effluer Season: 0 NODI:	tt Gross W Benzo[a]pyrene	Req.						Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	
1 - Effluer Season: 0 NODI:	t Gross Benzo[a]pyrene tt Gross	Req.					9 - Conditional Monitoring - 1 🕶	Req Mon Daily Maximum 9 - Conditional Monitoring - N	Micrograms per Liter		Three Per Permit Term	COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	tt Gross Benzo[a]pyrene tt Gross	Req. NODI Smpl.					9 - Conditional Monitoring - N 🗸	Req Mon Daily Maximum 9 - Conditional Monitoring - N	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Benzo[a]pyrene tt Gross Chrysene	Req. NODI Smpl. Req.					9 - Conditional Monitoring - N	Req Mon Daily Maximum 9 - Conditional Monitoring - 1 Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Benzo[a]pyrene It Gross Chrysene It Gross	Req. NODI Smpl. Req. NODI					9 - Conditional Monitoring - N	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Benzo[a]pyrene It Gross Chrysene It Gross	Req. NODI Smpl. Req. NODI Smpl.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Reg Mon Daily Maximum 9 - Conditional Monitoring - N Reg Mon Daily Maximum 9 - Conditional Monitoring - N	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT	COMPOS CP CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Benzo[a]pyrene It Gross Chrysene It Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Benzo[a]pyrene It Gross Chrysene ct Gross V Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req. NODI Smpl. Req.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Benzo[a]pyrene at Gross Chrysene at Gross V Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Benzo[a]pyrene at Gross Chrysene at Gross V Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. Smpl. Smpl.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT V	COMPOS CP COMPOS CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526	Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT V	COMPOS CP COMPOS CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI:	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 - Effluer 1 - Effluer	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Benzo[a]pyrene at Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene at Gross V Benzo[a]anthracene tt Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum	Micrograms per Liter ug/L ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L Micrograms per Liter ug/L ug/L		Three Per Permit Term 03/PT V 03/PT V Three Per Permit Term	COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Penzo[a]anthracene tt Gross Dibenz[a,h]anthracene tt Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI:	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Req. NODI Smpl. Smpl.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 Season: 0	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross V Dibenz[a,h]anthracene It Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 349032	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross Pentachlorophenol It Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V 103/PT V	COMPOS CP COMPOS CP COMPOS CP COMPOS CP COMPOS
1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 39032 1 - Effluer	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross Pentachlorophenol It Gross	Req. NODI Smpl. Smpl. Smpl.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	Micrograms per Liter Ug/L V Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS CP COMPOS

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		03/PT V	CP 🗸

	Parameter		Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - 1 🕶	9 - Conditional Monitoring - 1 🕶				
39120	Benzidine	Smpl.						•	ug/L 🗸		03/PT 🔻	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		00/11	GI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - 1 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - 1 🕶				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					< ✔ 0.0005	= 🗸 0.0005	mg/L 🗸		03/PT ∨	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					v	v				
51040	E. coli	Smpl.					= 🗸 2419.6	= 🗸 2419.6	CFU/100mL ❖		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.					2110.0	. 2110.0	G, G, ISSINE		0011	GI,
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	~	NODI					•	•				
70295	Solids, total dissolved	Count					= 🗸 217.33	= 🗸 430.0	mg/L 💙		03/PT 💙	GR ✔
1 - Effluer	nt Gross	Smpl.					- 🗸 217.33	- ▼ 430.0	mg/L ▼		U3/F1 ▼	GR ♥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					~	~				
80029	Alpha gross radioactivity	Smpl.					= 🗸 12.36	= 🗸 23.2	pCi/L 🗸		03/PT 🗸	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					~	•				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					V	V	ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		03/11	OI V
Season: 0	1 - Effluent Gross Season: 0						Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - 1 🕶				
81607	Tetrahydrofuran	Smpl.					~		ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L ♥		U3/F1 ¥	CF ¥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - N 🕶				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

E. coli results are in MPN/100 mL. Assumed 1 MPN/100 mL = 1 CFU/100 mL.	

Attachments

No results.

Report Last Saved By

 User:
 EHERNANDEZ222

 Name:
 Erica Hernandez

 E-Mail:
 erica.hernandez.8@us.af.mil

 Date/Time:
 09/25/23 11:26 CDT



Permit														
Permit II	D:	NMR04A0	09					ı	Major:					
Permitte	e:	DEPARTM	ENT OF	THE AII	R FORC	E, KIRTI	AND AIR FORCE BASE, 377T	TH MSG/CEIE F	Permittee Address:	2050 W	YOMING BLVD.	SE, BLD	G. 20685	
Facility:		DEPARTM	ENT OF	THE AII	R FORCI	E, KIRTI	AND AIR FORCE BASE, 377T	TH MSG/CEIE F	Facility Location:	2050 W	ND AFB, NM 871 YOMING BLVD. : ND AFB, NM 871	SE, BLD		
Permitte	d Feature:	002 - Ext	ernal O	utfall					Discharge:		AMPLING LOCAT		WET SEASOI	N
Report D	ates & Status													
Monitorin	ng Period:	From 11/	01/21 to	10/31,	/22				OMR Due Date:	12/01/2	23			
Status:		NetDMR	Validat	ted										
Principal	Executive Of	ficer												
First Nan	ne:	Michael						L	.ast Name:	Power				
Title:		Installati	on Com	mander				1	Telephone:	505-84	16-8546			
No Data	Indicator (NO	DI)												
Form NO	DI:						~							
	Parameter NODI Quantity or Loading					ading		Quality or Conc	entration			# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Name	1		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	LA.	Allalysis	Туре
00010	Temperature, deg. centigrad		Smpl.				~	~	~		deg C ❤		03/PT ∨	GR ✔
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		CI					~	~		umho/cm 🗸		03/PT 💙	GR ✔
1 - Effluent	t Gross		Smpl.								umno/cm •		03/F1 ▼	GK ¥
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Three Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				~	V			mg/L 🗸		03/PT ∨	GR ❤
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;	•					

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		03/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Analysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН							-	SU 🗸		03/PT V	GR 🗸
1 - Effluer	nt Gross	Smpl.				~		•	50 🗸		03/P1 V	GR ♥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00556	Oil & Grease	Smpl.					~		mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							IIIg/L +		03/11	GI V
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	•	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>			Value 2		Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630	Nitrite + Nitrate total [as N]	Smpl.					•	•	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluen	nt Gross	Jilipi.									03/11	Ci V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
00665	Phosphorus, total [as P]	Smpl.					~	~	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen							D. M. D. J. A	D. M. D. J. M. C.	Milligrams per		Three Per	COMPOS
Season: 0	·	Req.					Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
00666	Phosphorus, dissolved											
1 - Effluer	nt Gross	Smpl.					~	~	mg/L ✔		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
01032	Chromium, hexavalent [as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen		_							Micrograms per		Three Per	
Season: 0	·	Req.					Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam(
1 - Effluen	Cu]	Smpl.					~	~	ug/L 💙		03/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔	Liter		Permit Ierm	
01049	Lead, dissolved [as Pb]											
1 - Effluer		Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔				
34230	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer								Dan Maria Ballis Mariana	Micrograms per		Three Per	COMPOS
Season: 0	~	Req.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
11001.	Parameter	NODI	Quant	ity or Lo	nading		Quality or Concent			# of	Freq. of	Smpl.
Code 📤	Name		Value 1		_	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242	Benzo[k]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	Liter		Permit Term	COM OS
34247	Benzo[a]pyrene											CP V
1 - Effluer												
Season: 0	nt Gross	Smpl.					~	~	ug/L 💙		03/PT 💙	CF V
		Smpl.					Req Mon Daily Average	Req Mon Daily Maximum	ug/L Micrograms per Liter		03/PT Three Per Permit Term	COMPOS
NODI:	·								Micrograms per		Three Per	
NODI: 34320 1 - Effluen	Chrysene	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	
34320	Chrysene tt Gross	Req.					Req Mon Daily Average [F - Insufficient Flow for Sam; ▼]	Req Mon Daily Maximum [F - Insufficient Flow for Sam; ▼]	Micrograms per Liter		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen	Chrysene tt Gross	Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term	COMPOS
34320 1 - Effluen Season: 0	Chrysene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI:	Chrysene nt Gross Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Samy Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen Season: 0 NODI: 34403	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Samı Req Mon Daily Average F - Insufficient Flow for Samı	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; I - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT 03/PT	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Wig/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Parameter of Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0 NODI: 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter	Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.						~	ug/L 🗸		03/PT ∨	CP 🕶

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		00/11	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		03/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	~	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		03/PT 💙	CP ¥
1 - Effluer	t Gross	op.ii							ugr.E .		00/11	GI .
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.						~	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	t Gross	Silipi.							ug/L ▼		U3/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Date/Time:

Report Last Saved By

User: EHERNANDEZ222 Name: Erica Hernandez E-Mail: erica.hernandez.8@us.af.mil 09/22/23 5:31 CDT



Permit														
Permit II	D:	NMR04A0	09					ı	Major:					
Permitte	e:	DEPARTM	ENT OF	THE AII	R FORCI	E, KIRTI	AND AIR FORCE BASE, 377T	TH MSG/CEIE F	Permittee Address:	2050 W	YOMING BLVD.	SE, BLD	G. 20685	
Facility:		DEPARTM	ENT OF	THE AII	R FORCI	E, KIRTI	AND AIR FORCE BASE, 377T	TH MSG/CEIE F	Facility Location:	2050 W	ND AFB, NM 871 YOMING BLVD. : ND AFB, NM 871	SE, BLD		
Permitte	d Feature:	002 - Ext	ernal O	utfall					Discharge:		AMPLING LOCAT		WET SEASO	N
Report D	ates & Status													
Monitorin	ng Period:	From 11/	01/21 to	10/31,	/22				OMR Due Date:	12/01/2	23			
Status:		NetDMR	Validat	ted										
Principal	Executive Of	ficer												
First Nan	ne:	Michael						L	.ast Name:	Power				
Title:		Installati	on Com	mander				1	Telephone:	505-84	16-8546			
No Data	Indicator (NO	DI)												
Form NO	DI:						~							
	Parameter		NODI	Quant	ity or Lo	ading		Quality or Conc	entration			# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Name	1		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	LA.	Allalysis	Туре
00010	Temperature, deg. centigrad		Smpl.				~	~	~		deg C ❤		03/PT ∨	GR ✔
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		Count					~	~		umho/cm 🗸		03/PT 💙	GR ✔
1 - Effluent	t Gross		Smpl.								umno/cm •		03/F1 ▼	GR ¥
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Three Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Samı 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				~	V			mg/L 🗸		03/PT ∨	GR ❤
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;	•					

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		03/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Analysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН							-	SU 🗸		03/PT V	GR 🗸
1 - Effluer	nt Gross	Smpl.				~		•	50 🗸		03/P1 V	GR ♥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00556	Oil & Grease	Smpl.					~		mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							IIIg/L +		03/11	GI V
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	•	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>			Value 2		Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630	Nitrite + Nitrate total [as N]	Smpl.					•	•	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluen	nt Gross	Jilipi.									03/11	Ci V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
00665	Phosphorus, total [as P]	Smpl.					~	~	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen							D. M. D. J. A	D. M. D. J. M. C	Milligrams per		Three Per	COMPOS
Season: 0	·	Req.					Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
00666	Phosphorus, dissolved											
1 - Effluer	nt Gross	Smpl.					~	~	mg/L ✔		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
01032	Chromium, hexavalent [as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen		_							Micrograms per		Three Per	
Season: 0	·	Req.					Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam(
1 - Effluen	Cu]	Smpl.					~	~	ug/L 💙		03/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔	Liter		Permit Ierm	
01049	Lead, dissolved [as Pb]											
1 - Effluer		Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔				
34230	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer								Dan Maria Ballis Mariana	Micrograms per		Three Per	COMPOS
Season: 0	~	Req.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
11001.	Parameter	NODI	Quant	ity or Lo	nading		Quality or Concent			# of	Freq. of	Smpl.
Code 📤	Name		Value 1		_	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242	Benzo[k]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	Liter		Permit Term	COM OS
34247	Benzo[a]pyrene											CP V
1 - Effluer												
Season: 0	nt Gross	Smpl.					~	~	ug/L 💙		03/PT 💙	CF V
		Smpl.					Req Mon Daily Average	Req Mon Daily Maximum	ug/L Micrograms per Liter		03/PT Three Per Permit Term	COMPOS
NODI:	·								Micrograms per		Three Per	
NODI: 34320 1 - Effluen	Chrysene	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	
34320	Chrysene tt Gross	Req.					Req Mon Daily Average [F - Insufficient Flow for Sam; ▼]	Req Mon Daily Maximum [F - Insufficient Flow for Sam; ▼]	Micrograms per Liter		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen	Chrysene tt Gross	Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term	COMPOS
34320 1 - Effluen Season: 0	Chrysene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI:	Chrysene nt Gross Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Samy Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen Season: 0 NODI: 34403	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Samı Req Mon Daily Average F - Insufficient Flow for Samı	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; I - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT 03/PT	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Wig/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Parameter of Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0 NODI: 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter	Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.						~	ug/L 🗸		03/PT ∨	CP 🕶

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		00/11	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		03/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	~	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross	Jilipi.							ug/L +		03/11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.							ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L ♥		U3/F1 ¥	CF ¥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Date/Time:

Report Last Saved By

User: EHERNANDEZ222 Name: Erica Hernandez E-Mail: erica.hernandez.8@us.af.mil 09/22/23 5:32 CDT



Crimic														
Permit I	D:	NMR04A0	009					M	ajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	R FORC	E, KIRTL	AND AIR FORCE BASE, 3771	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:					R FORC	Ξ, KIRTι	AND AIR FORCE BASE, 3771		acility Location:	2050 W	ND AFB, NM 871 VYOMING BLVD. S	SE, BLD 17	G. 20685	
	d Feature:	003 - Ext	ernal O	ıtfall				D	ischarge:	W - SA	MPLING LOCATIO	ON H - \	VET SEASON	
Monitori Status:	pates & Status ng Period: I Executive Of	From 11/ NetDMR			'22			D	MR Due Date:	12/01/	23			
First Nar		Michael						Li	ast Name:	Power				
Title:	Installation Commander							Te	elephone:		46-8546			
<i>No Data</i> Form NO	-	DDI)					v							
	Parameter		NODI	Quanti	ty or Lo	ading		Quality or Conce	ntration			# of Ex.	Freq. of	Smpl.
Code 📤	Name	2		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	EX.	Analysis	Туре
00010	Temperature, deg. centigrad		Smpl.				V		~		deg C ❤		03/PT ∨	GR ❤
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	ium	Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094 1 - Effluen	Conductivity		Smpl.					V	~		umho/cm 🗸		03/PT 🗸	GR ✔
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	ium	micromhos per centimeter		Three Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				V	•			mg/L 🗸		03/PT ∨	GR ✔
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; >						

	Parameter	NODI	Quant	ity or L	oading	Quality or Concentration					Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					•	•	mg/L 🗸		03/PT 🔻	GR ✔

Parameter		NODI	Quantity or Loading			Quality or Concentration					Freq. of Analysis	Smpl. Type
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex. A	Allalysis	Туре
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					= • 71.4	= 🗸 71.4	mg/L 🗸		03/PT ∨	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					· •	•				
00400	pH	C				~		•	SU 🗸		03/PT V	GR ✔
1 - Effluer	nt Gross	Smpl.							50 🗸		U3/P1 V	GR ♥
Season: 0	ı	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Samı		F - Insufficient Flow for Samı				
00530	Solids, total suspended	Smpl.					= 🗸 4260.0	= 🗸 4260.0	mg/L ✔		03/PT ∨	GR ❤
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					v	v				
00556	Oil & Grease	Smpl.					~		mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross	Silipi.							Ing. 2			
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00610	Nitrogen, ammonia total [as N]	Smpl.					= 🗸 2.2	= 🗸 2.2	mg/L 🗸		03/PT ∨	GR ✔
1 - Effluer	nt Gross											
Season: 0	ı	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					~	~				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					= 🗸 9.8	= 🗸 9.8	mg/L 🗸		03/PT V	GR ✔
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					•	V				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					= 🗸 1.877	= ✔ 2.154	mg/L 💙		03/PT 💙	GR ✔
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Three Per	COMPOS
NODI:	~	NODI					~	~	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] nt Gross	Smpl.					= 🗸 3.6	= 🗸 3.6	mg/L 🗸		03/PT 💙	GR ✔
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					~	~				
00666	Phosphorus, dissolved	Smpl.					= • 0.027	= • 0.027	mg/L 🗸		03/PT 🗸	GR ❤
1 - Effluer		_							Milligrams per		Three Per	
Season: 0	•	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
01032	Chromium, hexavalent	NODI					<u> </u>	· ·				
1 - Effluer	[as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N	Liter		Permit Term	
01040	Copper, dissolved [as											
1 - Effluer	Cu] nt Gross	Smpl.					•	•	ug/L 💙		03/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - N 🕶				
01049	Lead, dissolved [as Pb]	Count									02/DT • •	CP 🗸
1 - Effluer	_	Smpl.					~	•	ug/L 🗸		03/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - 1 🕶				
34230	Benzo[b]fluoranthene	Smpl.					•	•	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Three Per	COMPOS
	•	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N	Liter		Permit Term	
NODI:												
NODI:			Ouant	ity or Lo	pading		Ouality or Concent	tration		# of	Freg. of	Smpl.
Code 📤	Parameter <u>Name</u>	NODI		ity or Lo Value 2		Value 1	Quality or Concent Value 2	tration Value 3	Units	# of Ex.	Freq. of Analysis	Smpl. Type
Code	Parameter Name Benzo[k]fluoranthene		Value	Value		Value 1			Units		Freq. of Analysis	
Code 🛦	Parameter Name Benzo[k]fluoranthene tt Gross	NODI	Value	Value		Value 1	Value 2	Value 3	ug/L • Micrograms per		Analysis 03/PT ✓ Three Per	Туре
Code ▲ 34242 1 - Effluer	Parameter Name Benzo[k]fluoranthene tt Gross	NODI Smpl.	Value	Value		Value 1	Value 2	Value 3	ug/L 🗸		Analysis 03/PT	Type CP ✓
Code 34242 1 - Effluer Season: 0	Parameter Name Benzo[k]fluoranthene tt Gross	NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average 9 - Conditional Monitoring - N	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L V Micrograms per Liter		03/PT Three Per Permit Term	CP ✔ COMPOS
Code 34242 1 - Effluer Season: 0 NODI:	Parameter Name Benzo[k]fluoranthene at Gross Benzo[a]pyrene	NODI Smpl. Req.	Value	Value		Value 1	Value 2 • Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		03/PT Three Per Permit Term 03/PT 03/PT	Type CP ✓
20de 4 34242 1 - Effluer Season: 0 NODI:	Parameter Name Benzo[k]fluoranthene at Gross Benzo[a]pyrene at Gross	NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Maximum	ug/L V Micrograms per Liter		03/PT Three Per Permit Term	CP ✔ COMPOS
Code 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 0	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross	NODI Smpl. Req. NODI Smpl.	Value	Value		Value 1	Value 2 Reg Mon Daily Average 9 - Conditional Monitoring - N	Value 3 Reg Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L Micrograms per Liter ug/L Micrograms per		03/PT Three Per Permit Term 03/PT Three Per	CP ✓ COMPOS
Code 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene	NODI Smpl. Req. NODI Smpl. Req.	Value	Value		Value 1	Value 2 Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		03/PT Three Per Permit Term 03/PT Three Per	CP ✓ COMPOS
Code 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average 9 - Conditional Monitoring - N ✓ Req Mon Daily Average 9 - Conditional Monitoring - N ✓	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - N ✓ Req Mon Daily Maximum 9 - Conditional Monitoring - N ✓	ug/L v Micrograms per Liter ug/L v Micrograms per Liter		Analysis 03/PT Three Per Permit Term 03/PT Three Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼	Reg Mon Daily Maximum 9 - Conditional Monitoring - N Reg Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	CP V COMPOS CP V COMPOS
Code	Parameter Name Benzo[k]fluoranthene at Gross Benzo[a]pyrene t Gross Chrysene at Gross	NODI Smpl. Req. NODI Smpl. Req. NODI NODI NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L v Micrograms per Liter wg/L v Micrograms per Liter wg/L v Micrograms per Liter		Analysis O3/PT Three Per Permit Term O3/PT Three Per Permit Term O3/PT Three Per Permit Term	CP V COMPOS CP V COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34320	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene	NODI Smpl. Req. NODI Smpl. Req. NODI Req. RODI	Value	Value		Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - N ✓ Req Mon Daily Maximum 9 - Conditional Monitoring - N ✓ Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter		Analysis 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT 03/PT 03/PT	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI NODI NODI	Value	Value		Value 1	Value 2 Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L v Micrograms per Liter wg/L v Micrograms per Liter wg/L v Micrograms per Liter		Analysis O3/PT Three Per Permit Term O3/PT Three Per Permit Term O3/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: Season: 0	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value		Value 1	Value 2 Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓ Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓ Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Benzo[a]anthracene	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req.	Value	Value		Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N Req Mon Daily Average 9 - Conditional Monitoring - N Req Mon Daily Average 9 - Conditional Monitoring - N Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: Season: 0	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI NODI	Value	Value		Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L V Micrograms per Liter wg/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N Req Mon Daily Average 9 - Conditional Monitoring - N Req Mon Daily Average 9 - Conditional Monitoring - N Req Mon Daily Average 9 - Conditional Monitoring - N	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L V Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 1 Season: 0 Season: 0	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Benzo[a]anthracene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value		Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L V Micrograms per Liter wg/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Benzo[a]anthracene It Gross Dibenz[a,h]anthracene	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Analysis O3/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Penzo[a]anthracene It Gross	NODI Smpl. Req. Req. NODI	Value	Value		Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L v Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34324 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34556	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Penzo[a]anthracene It Gross	NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L V Micrograms per Liter		Analysis O3/PT Three Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
Code 3 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Penzo[a]anthracene It Gross Pentachlorophenol	NODI Smpl. Req. Req. NODI	Value	Value		Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis O3/PT Three Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
Code A 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34932	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Penzo[a]anthracene It Gross Pentachlorophenol It Gross	NODI Smpl. Req. NODI NODI Req. NODI	Value	Value		Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter		Analysis O3/PT Three Per Permit Term	CP ✓ COMPOS
Code A 34242 1 - Effluer Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Parameter Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross Indeno[1,2,3- cd]pyrene It Gross Penzo[a]anthracene It Gross Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl. Smpl.	Value	Value		Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L Wicrograms per Liter Ug/L Wicrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Wicrograms per Liter Ug/L Wicrograms per Liter Wicrograms per Liter		Analysis O3/PT Three Per Permit Term CP ✓ COMPOS	

	Parameter	NODI	Quantity or Loading			Quality or Concentration				# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		03/PT V	CP 🗸

Parameter		NODI	Quant	ity or Lo	oading	Quality or Concentration					Freq. of Analysis	Smpl.
Code 🗻	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Allalysis	Туре
1 - Effluen	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - 1 🗸				
39120 1 - Effluen	Benzidine ot Gross	Smpl.					v	~	ug/L 🗸		03/PT ∨	CP 🗸
							Dan Man Dally Avanage	Dan Mara Baille Marriage	Micrograms per		Three Per	COMPOS
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - 1 🗸	9 - Conditional Monitoring - 1 V				
39380 1 - Effluen	Dieldrin at Gross	Smpl.					•	•	ug/L 🗸		03/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N 🕶				
39516	Polychlorinated biphenyls [PCBs]	Smpl.						~	mg/L 🗸		03/PT ∨	CP ¥
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam; 🗸				
51040 1 - Effluen	E. coli	Smpl.					~	~	CFU/100mL ▼		03/PT 🔻	GR ✔
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	v	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295 1 - Effluen	Solids, total dissolved	Smpl.					= 🗸 [184.0	= 🕶 184.0	mg/L 💙		03/PT 🔻	GR ✔
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					·	·				
80029	Alpha gross radioactivity	Smpl.						•	pCi/L 🗸		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		03/PT 💙	CP V
1 - Effluer	t Gross								-9-			
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N				
81607	Tetrahydrofuran	Smpl.						~	ug/L 🗸		03/PT 💙	CP V
1 - Effluer	t Gross	Silipi.							ug/L ♥		U3/F1 ¥	CF ¥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					A - General Permit Exemptio 🕶	A - General Permit Exemptio 🕶				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Date/Time:

Report Last Saved By

User: EHERNANDEZ222 Name: Erica Hernandez E-Mail: erica.hernandez.8@us.af.mil 09/24/23 9:28 CDT



reiiiii														
Permit I	D:	NMR04A0	009					М	ajor:					
Permitte	e:	DEPARTM	IENT OF	THE AIR	R FORC	E, KIRTI	AND AIR FORCE BASE, 377	TH MSG/CEIE PO	ermittee Address:	2050 V	YOMING BLVD.	SE, BLD	G. 20685	
Facility:					R FORC	E, KIRTI	AND AIR FORCE BASE, 3771		icility Location:	2050 W	ND AFB, NM 871 VYOMING BLVD. 9 ND AFB, NM 871	SE, BLD 17	G. 20685	
	d Feature:	003 - Ext	ernal O	utfall				Di	scharge:	WA - S	AMPLING LOCAT	ON H -	WET SEASOI	N
Monitori Status:	Pates & Status ng Period: I Executive Of	From 11/ NetDMR			'22			D	MR Due Date:	12/01/	23			
First Nar		Michael						La	ıst Name:	Power				
Title:		Installati	ion Com	mander				Te	elephone:		46-8546			
No Data	Indicator (NO													
Form NO	•						•							
	Parameter		NODI	Quanti	ty or L	oading		Quality or Conce	ntration			# of	Freq. of	Smpl.
Code 📤	Name	<u>e</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	Ex.	Analysis	Туре
00010	Temperature, deg. centigrae		Smpl.				V	•	•		deg C ❤		03/PT ∨	GR ❤
1 - Effluer	nt Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	ium	Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		Smpl.					•	~		umho/cm ➤		03/PT ∨	GR ✔
1 - Effluen			_								micromhos per		Three Per	
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	ium	centimeter		Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				•	•			mg/L 🗸		03/PT 🔻	GR ✔
1 - Effluer	nt Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; >	F - Insufficient Flow for Sam; >						

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		03/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Allalysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН								SU 🗸		03/PT V	GR 🗸
1 - Effluer	nt Gross	Smpl.				~		•	50 🗸		03/P1 V	GR ♥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00556	Oil & Grease	Smpl.					~		mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							IIIg/L +		03/11	GI V
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>			Value 2		Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630	Nitrite + Nitrate total [as N]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP 🗸
1 - Effluen	nt Gross	Jilipi.									03/11	Ci V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
00665	Phosphorus, total [as P]	Smpl.					~	~	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen							D. M. D. J. A	D. M. D. J. M. C.	Milligrams per		Three Per	COMPOS
Season: 0	·	Req.					Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
00666	Phosphorus, dissolved											
1 - Effluer	nt Gross	Smpl.					~	~	mg/L ✔		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
01032	Chromium, hexavalent [as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen		_							Micrograms per		Three Per	
Season: 0	·	Req.					Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam(
1 - Effluen	Cu]	Smpl.					~	V	ug/L 💙		03/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ▼	Liter		Permit Ierm	
01049	Lead, dissolved [as Pb]											
1 - Effluer		Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔				
34230	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer								Dan Maria Ballis Mariana	Micrograms per		Three Per	COMPOS
Season: 0	~	Req.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
11001.	Parameter	NODI	Quant	ity or Lo	nading		Quality or Concent			# of	Freq. of	Smpl.
Code 📤	Name		Value 1		_	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242	Benzo[k]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	Liter		Permit Term	COM OS
34247	Benzo[a]pyrene											CP V
1 - Effluer												
Season: 0	nt Gross	Smpl.					~	~	ug/L 💙		03/PT 💙	CF V
		Smpl.					Req Mon Daily Average	Req Mon Daily Maximum	ug/L Micrograms per Liter		03/PT Three Per Permit Term	COMPOS
NODI:	·								Micrograms per		Three Per	
NODI: 34320 1 - Effluen	Chrysene	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	
34320	Chrysene tt Gross	Req.					Req Mon Daily Average [F - Insufficient Flow for Sam; ▼]	Req Mon Daily Maximum [F - Insufficient Flow for Sam; ▼]	Micrograms per Liter		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen	Chrysene tt Gross	Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term	COMPOS
34320 1 - Effluen Season: 0	Chrysene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI:	Chrysene nt Gross Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Samy Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen Season: 0 NODI: 34403	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Samı Req Mon Daily Average F - Insufficient Flow for Samı	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; I - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT 03/PT	COMPOS CP COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Wig/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Parameter of Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter	Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Conc	ntration		# of	Freq. of	Smpl.
Code 🗻	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							or or roome		00/11	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		03/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	~	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross	Jilipi.							ug/L +		03/11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.							ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L ♥		U3/F1 ¥	CF ¥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Date/Time:

Report Last Saved By

User: EHERNANDEZ222 Name: Erica Hernandez E-Mail: erica.hernandez.8@us.af.mil 09/22/23 5:33 CDT



Permit

Permit I	D:	NMR04A0	009					M	lajor:					
Permitte	e:	DEPARTM	IENT OF	THE AII	R FORC	E, KIRTI	LAND AIR FORCE BASE, 377	TH MSG/CEIE P	ermittee Address:	2050 V	VYOMING BLVD.	SE, BLC	G. 20685	
Facility:		DEPARTM	IENT OF	THE AII	R FORC	E, KIRTI	LAND AIR FORCE BASE, 3771	TH MSG/CEIE F	acility Location:		AND AFB, NM 871 VYOMING BLVD. :			
Permitte	d Feature:	003 - Ext	ernal O	utfall				D	Discharge:		AND AFB, NM 871 AMPLING LOCAT		WET SEASO	N
Report D	ates & Status	s												
Monitori Status:	ng Period:	From 11/ NetDMR			/22			D	MR Due Date:	12/01/	23			
Principal	Executive O	fficer												
First Nar	ne:	Michael						L	ast Name:	Power				
Title:		Installati	ion Com	mander				т	elephone:	505-8	46-8546			
No Data	Indicator (No	ODI)												
Form NO	DI:						•							
	Parameter		NODI	-	ity or Lo	_		Quality or Conce				# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Nam	<u>e</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units			
00010	Temperature, deg. centigra		Smpl.				•	•	~		deg C ❤		03/PT 🗸	GR ✔
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		Smpl.					~	~		umho/cm 🗸		03/PT 🔻	GR ✔
1 - Effluen	t Gross													
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Three Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Samı 🗸				
00300	Oxygen, disso [DO]	olved	Smpl.				•	•			mg/L 🗸		03/PT 🗸	GR ✔
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;	•					
									•					

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		03/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Allalysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН								SU 🗸		03/PT V	GR 🗸
1 - Effluer	nt Gross	Smpl.				~		•	50 🗸		03/P1 V	GR ♥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00556	Oil & Grease	Smpl.					~		mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							IIIg/L +		03/11	GI V
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>			Value 2		Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630	Nitrite + Nitrate total [as N]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP 🗸
1 - Effluen	nt Gross	Jilipi.									03/11	Ci V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
00665	Phosphorus, total [as P]	Smpl.					~	~	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen							D. M. D. J. A	D. M. D. J. M. C.	Milligrams per		Three Per	COMPOS
Season: 0	·	Req.					Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
00666	Phosphorus, dissolved											
1 - Effluer	nt Gross	Smpl.					~	~	mg/L ✔		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
01032	Chromium, hexavalent [as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen		_							Micrograms per		Three Per	
Season: 0	·	Req.					Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam(
1 - Effluen	Cu]	Smpl.					~	~	ug/L 💙		03/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ▼	Liter		Permit Ierm	
01049	Lead, dissolved [as Pb]											
1 - Effluer		Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔				
34230	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer								Dan Maria Ballis Mariana	Micrograms per		Three Per	COMPOS
Season: 0	~	Req.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
11001.	Parameter	NODI	Quant	ity or Lo	nading		Quality or Concent			# of	Freq. of	Smpl.
Code 📤	Name		Value 1		_	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242	Benzo[k]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	Liter		Permit Term	COM OS
34247	Benzo[a]pyrene											CP V
1 - Effluer												
Season: 0	nt Gross	Smpl.					~	~	ug/L 💙		03/PT 💙	CF V
		Smpl.					Req Mon Daily Average	Req Mon Daily Maximum	ug/L Micrograms per Liter		03/PT Three Per Permit Term	COMPOS
NODI:	·								Micrograms per		Three Per	
NODI: 34320 1 - Effluen	Chrysene	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	
34320	Chrysene tt Gross	Req.					Req Mon Daily Average [F - Insufficient Flow for Sam; ▼]	Req Mon Daily Maximum [F - Insufficient Flow for Sam; ▼]	Micrograms per Liter		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen	Chrysene tt Gross	Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term	COMPOS
34320 1 - Effluen Season: 0	Chrysene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI:	Chrysene nt Gross Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Samy Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen Season: 0 NODI: 34403	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Samı Req Mon Daily Average F - Insufficient Flow for Samı	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; I - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT 03/PT	COMPOS CP COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Wig/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Parameter of Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter	Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Conc	ntration		# of	Freq. of	Smpl.
Code 🗻	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							or or roome		00/11	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		03/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	~	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		03/PT 💙	CP ¥
1 - Effluer	t Gross	op.ii							ugr.E .		00/11	GI .
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.						~	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	t Gross	Silipi.							ug/L ▼		U3/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Date/Time:

Report Last Saved By

User: EHERNANDEZ222 Name: Erica Hernandez E-Mail: erica.hernandez.8@us.af.mil 09/22/23 5:34 CDT



Edit DMR

Collapse Header

Report Dates & Status Monitoring Period: From 11/01/21 to 10/31/22 Status: NetDMR Validated Principal Executive Officer First Name: Michael Installation Commander No Data Indicator (NODI) Form NODI: Parameter NODI Value Value Value Units Value 1 Value 1 Value 2 Value 3 Units Ex. Analysis T Occide A Name: NoDI Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Degrees Centigrade Reg. Conductivity 1 - Effluent Gross Season: 0 Req.	Permit														
Facility: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Permitted Feature: 004 - External Outfall Discharge: W - SAMPLING LOCATION I - WET SEASON Report Dates & Status Monitoring Period: From 11/01/21 to 10/31/22 Monitoring Period: From 11/01/21 to 10/31/22 Monitoring Period: From 11/01/21 to 10/31/22 No DMR Due Date: 12/01/23 Status: NetDMR Validated Principal Executive Officer First Name: Michael Last Name: Power Title: Installation Commander S05-846-8546 NO Data Indicator (NODI) Form NODI: Value Value Units Value 1 Value 2 Value 3 Units Ex. Analysis T Code Management Manag	Permit II	D:	NMR04A0	009					M	lajor:					
Facility: DEPARTMENT OF THE AIR FORCE, KIRTLAND AIR FORCE BASE, 377TH MSG/CEIE Continue	Permitte	e:	DEPARTM	ENT OF	THE AII	R FORC	E, KIRTI	LAND AIR FORCE BASE, 3771	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLC	G. 20685	
Permitted Feature:	Facility:		DEPARTM	ENT OF	THE AII	R FORC	E, KIRTI	LAND AIR FORCE BASE, 3771	TH MSG/CEIE F	acility Location:	2050 V	VYOMING BLVD.	SE, BLC		
Monitoring Period: From 11/01/21 to 10/31/22 NetDMR Validated NetDMR Validated No No No No No No No N	Permitte	d Feature:	004 - Ext	ernal O	utfall				D	ischarge:		•		/ET SEASON	
Status: NetDMR Validated Principal Executive Officer First Name: Michael Installation Commander So5-846-8546 No Data Indicator (NODI) Form NODI: Parameter NODI Quantity or Loading Quality or Concentration \$ \$ of Freq. of Ex. Analysis T Value 2 Value 3 Units Ex. Analysis T T T Value 2 Value 3 Units Ex. Analysis T T T T Value Centigrade Septiment Gross Season: 0 Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Degrees Centigrade Permit Term GR NODI: NODI: NODI F- Insufficient Flow for Samy Y F- Insufficient	Report D	ates & Status	5												
Principal Executive Officer First Name: Michael	Monitori	ng Period:	From 11/	01/21 t	o 10/31,	/22			D	MR Due Date:	12/01/	23			
First Name: Michael	Status:		NetDMR	Valida	ted										
Title: Installation Commander Telephone: 505-846-8546 No Data Indicator (NODI) Form NODI: Parameter NODI Quantity or Loading Quality or Concentration # of Ex. Analysis T			ficer												
No Data Indicator (NODI) Form NODI: Parameter NODI Quantity or Loading Value Value 1 Value 2 Value 3 Value 4 Value 4 Value 4 Value 5 Value 3 Value 3 Value 4 Value 4 Value 5 Value 3 Value 6 Value 6 Value 6 Value 6 Value 6 Value 6 Value 7 Value 8 Value 9	First Nan	ne:	Michael						L	ast Name:	Power				
Parameter NODI: Parameter NODI Quantity or Loading Quality or Concentration Fex. Analysis T O0010 Temperature, water deg. centigrade 1 - Effluent Gross Season: 0 Req. NODI: NODI NODI NODI Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Req Mon Daily Mon	Title:		Installati	on Com	mander				Т	elephone:	505-8	46-8546			
Parameter NODI Quantity or Loading Quality or Concentration Value 2 Value 3 Units Season: 0 Req. NODI Permerature, water deg. centigrade NODI: NODI NODI Req. R	No Data	Indicator (NC	DDI)												
Name Value	Form NO	DI:						•							
Name Value															
Name		Parameter		NODI	Quant	ity or Lo	oading		Quality or Conce	entration					Smpl. Type
deg C v 03/PT v Gf	Code 📤	Name	<u>e</u>				Units	Value 1	Value 2	Value 3		Units		riidiyois	.,,,,
Season: 0 Req. Req Mon Daily Minimum Req Mon Daily Average Req Mon Daily Maximum Degrees Centigrade Three Per Permit Term GR. NODI: NODI F - Insufficient Flow for Sam; F - Insufficient	00010			Smpl.				~	~	•		deg C ❤		03/PT ∨	GR ❤
NODI: NODI F - Insufficient Flow for Sam; F - Insufficient	1 - Effluen	t Gross													
00094 Conductivity 1 - Effluent Gross Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum micromhos per centimeter Three Per Permit Term NODI: ✓ NODI O3/PT ✓ Gi F - Insufficient Flow for Sam; ✓ F - Insufficient Flow fo	Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxir	num				GRAB
1 - Effluent Gross Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum micromhos per centimeter GR. NODI: NODI NODI Smpl.	NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
1 - Effluent Gross Season: 0 Req. Req Mon Daily Average Req Mon Daily Maximum micromhos per centimeter GR. NODI: V NODI Oxygen, dissolved [D0] Smpl. Smpl. V O3/PT V GF	00094	Conductivity		1								sumbofom Ad		02/DT 14	GR ✔
NODI: NODI F - Insufficient Flow for Sam; Cantimeter Permit Term Oxygen, dissolved [D0] Smpl. NODI P - Insufficient Flow for Sam; Cantimeter Permit Term Oxygen, dissolved Column Smpl. NODI P - Insufficient Flow for Sam; Cantimeter Permit Term Oxygen, dissolved Column Smpl. Oxygen, dissolved Column Smpl. Oxygen, dissolved Column Smpl.	1 - Effluen	t Gross		Smpi.								unino/cm •		03/F1 ▼	GR ¥
00300 Oxygen, dissolved [DO] Smpl.	Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxir	num				GRAB
[DO] Smpl.	NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
1 - Effluent Gross	00300		lved	Smpl.				~	•			mg/L 🗸		03/PT ∨	GR ✔
	1 - Effluen	t Gross													
Season: 0 Req. Req Mon Daily Minimum Req Mon Daily Average Milligrams per Liter Three Per Permit Term GR.	Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average						GRAB
NODI: F - Insufficient Flow for Sam; V F - Insufficient Flow for Sam; V	NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	•					

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		03/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Analysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН								SU 🗸		03/PT V	GR 🗸
1 - Effluer	nt Gross	Smpl.				~		•	50 🗸		03/P1 V	GR ♥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00556	Oil & Grease	Smpl.					~		mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							IIIg/L +		03/11	GI V
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>			Value 2		Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630	Nitrite + Nitrate total [as N]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP 🗸
1 - Effluen	nt Gross	Jilipi.									03/11	Ci V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
00665	Phosphorus, total [as P]	Smpl.					~	~	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen							D. M. D. J. A	D. M. D. J. M. C.	Milligrams per		Three Per	COMPOS
Season: 0	·	Req.					Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
00666	Phosphorus, dissolved											
1 - Effluer	nt Gross	Smpl.					~	~	mg/L ✔		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
01032	Chromium, hexavalent [as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen		_							Micrograms per		Three Per	
Season: 0	·	Req.					Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam(
1 - Effluen	Cu]	Smpl.					~	~	ug/L 💙		03/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ❤	F - Insufficient Flow for Sam; ▼	Liter		Permit Ierm	
01049	Lead, dissolved [as Pb]											
1 - Effluer		Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔				
34230	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer								Dan Maria Ballis Mariana	Micrograms per		Three Per	COMPOS
Season: 0	~	Req.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
11001.	Parameter	NODI	Quant	ity or Lo	nading		Quality or Concent			# of	Freq. of	Smpl.
Code 📤	Name		Value 1		_	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242	Benzo[k]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	Liter		Permit Term	COM OS
34247	Benzo[a]pyrene											CP V
1 - Effluer												
Season: 0	nt Gross	Smpl.					~	~	ug/L 💙		03/PT 💙	CF V
		Smpl.					Req Mon Daily Average	Req Mon Daily Maximum	ug/L Micrograms per Liter		03/PT Three Per Permit Term	COMPOS
NODI:	·								Micrograms per		Three Per	
NODI: 34320 1 - Effluen	Chrysene	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	
34320	Chrysene tt Gross	Req.					Req Mon Daily Average [F - Insufficient Flow for Sam; ▼]	Req Mon Daily Maximum [F - Insufficient Flow for Sam; ▼]	Micrograms per Liter		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen	Chrysene tt Gross	Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term	COMPOS
34320 1 - Effluen Season: 0	Chrysene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI:	Chrysene nt Gross Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Samy Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen Season: 0 NODI: 34403	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Samı Req Mon Daily Average F - Insufficient Flow for Samı	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; I - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT 03/PT	COMPOS CP COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Wig/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Parameter of Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter	Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.						~	ug/L 🗸		03/PT ∨	CP 🕶

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		00/11	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		03/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	~	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Jiiipi.							ug/L +		03/11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.						~	ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L +		03/11	Cr V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By

 User:
 EHERNANDEZ222

 Name:
 Erica Hernandez

 E-Mail:
 erica.hernandez.8@us.af.mil

 Date/Time:
 09/22/23 4:10 CDT



Cilini														
Permit I	D:	NMR04A0	09					М	ajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	R FORC	E, KIRTL	AND AIR FORCE BASE, 3771	TH MSG/CEIE PO	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:					R FORC	E, KIRTI	AND AIR FORCE BASE, 3771		acility Location:	2050 W	ND AFB, NM 871 VYOMING BLVD. S ND AFB, NM 871	SE, BLD 17	G. 20685	
	d Feature:	004 - Ext	ernal O	utfall				D	ischarge:	WA - S	AMPLING LOCAT	ON I -	WET SEASON	
Monitori Status:	ng Period:	From 11/ NetDMR			'22			D	MR Due Date:	12/01/	23			
		Michael						La	ast Name:	Power				
Title:		Installati	on Com	mander				Te	elephone:	505-8	46-8546			
	ncipal Executive Officer st Name: Michael le: Installat Data Indicator (NODI) rm NODI: Parameter de Name 100 Temperature, water deg. centigrade						v							
	Parameter		NODI	Quanti	ty or Lo	oading		Quality or Conce	ntration			# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Name	2		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	LA.	Allalysis	Туре
00010			Smpl.				V	V	~		deg C ❤		03/PT ∨	GR ✔
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	ium	Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094 1 - Effluen	Conductivity		Smpl.					V	~		umho/cm 🗸		03/PT 🔻	GR ❤
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	ium	micromhos per centimeter		Three Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Samı 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				v	~			mg/L 🗸		03/PT 🔻	GR ✔
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; ~						

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		03/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Analysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН								SU 🗸		03/PT V	GR 🗸
1 - Effluer	nt Gross	Smpl.				~		•	50 🗸		03/P1 V	GR ♥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00556	Oil & Grease	Smpl.					~		mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							IIIg/L +		03/11	GI V
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 📤	Name		-	Value 2		Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630	Nitrite + Nitrate total [as N]	Smpl.					•	•	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
00665	Phosphorus, total [as P]	Smpl.					•	•	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen	t Gross								Milliananaanaan		Thurs Day	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	Phoenhouse dissolved	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				
00666 1 - Effluen	Phosphorus, dissolved t Gross	Smpl.					•	~	mg/L 💙		03/PT 🗸	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
01032	Chromium, hexavalent [as Cr]	Cmnl							ug/L 🗸		03/PT ¥	CP 🗸
1 - Effluer		Smpl.							ug/L 🗸		03/P1 V	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - 1 🗸				
01040	Copper, dissolved [as Cu]	Smpl.							ug/L 🗸		03/PT ¥	CP 🗸
1 - Effluer	t Gross	J.IIIpII							ugr		0011	U
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - 1 🗸	9 - Conditional Monitoring - 1 🗸				
01049	Lead, dissolved [as Pb]	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen	t Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - N				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					•	•	ug/L 🗸		03/PT 🗸	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N	Liter		Permit Term	
							0				From of	Smpl.
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Silipi.
Code 🗥	Parameter <u>Name</u>	NODI	Quant Value 1		_	Value 1	Value 2	value 3	Units	# of Ex.	Analysis	Туре
34242	Name Benzo[k]fluoranthene	NODI Smpl.	Value	Value	_	Value 1			Units			
34242 1 - Effluen	Name Benzo[k]fluoranthene t Gross	Smpl.	Value	Value	_	Value 1	Value 2	Value 3	ug/L Micrograms per		Analysis 03/PT ✓ Three Per	Туре
34242	Name Benzo[k]fluoranthene t Gross		Value	Value	_	Value 1	Value 2	Value 3	ug/L 🗸		Analysis 03/PT	Type
34242 1 - Effluen Season: 0	Name Benzo[k]fluoranthene tt Gross	Smpl. Req.	Value	Value	_	Value 1	Value 2 ✓ Req Mon Daily Average 9 - Conditional Monitoring - ↑ ✓	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L V Micrograms per Liter		03/PT Three Per Permit Term	CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene	Smpl.	Value	Value	_	Value 1	Value 2 • Req Mon Daily Average	Value 3 Peq Mon Daily Maximum	ug/L Micrograms per Liter ug/L ug/L		03/PT Three Per Permit Term 03/PT 03/PT	Type
34242 1 - Effluen Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req.	Value	Value	_	Value 1	Value 2 ✓ Req Mon Daily Average 9 - Conditional Monitoring - ↑ ✓	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L V Micrograms per Liter		03/PT Three Per Permit Term	CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross	Smpl. Req. NODI Smpl.	Value	Value	_	Value 1	Value 2 Reg Mon Dally Average 9 - Conditional Monitoring - N	Value 3 Reg Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L Micrograms per Liter ug/L Micrograms per		O3/PT Three Per Permit Term O3/PT Three Per	CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320	Name Benzo[k]fluoranthene t Gross Benzo[a]pyrene t Gross Chrysene	Smpl. Req. NODI Smpl. Req.	Value	Value	_	Value 1	Value 2 Req Mon Daily Average 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Average	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per		O3/PT Three Per Permit Term O3/PT Three Per	CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value	_	Value 1	Value 2 Req Mon Daliy Average 9 - Conditional Monitoring - N ✓ Req Mon Daliy Average 9 - Conditional Monitoring - N ✓	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - N ✓ Req Mon Daily Maximum 9 - Conditional Monitoring - N ✓	ug/L Micrograms per Liter ug/L Micrograms per Liter		Analysis 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	CP ▼ COMPOS CP ▼ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross	Smpl. Req. NODI Smpl. Req. NODI	Value	Value	_	Value 1	Value 2 Req Mon Daliy Average 9 - Conditional Monitoring - ↑ ▼ Req Mon Daliy Average 9 - Conditional Monitoring - ↑ ▼	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ▼ Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ▼	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V		Analysis 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT	CP V COMPOS CP V COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓ Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓ Reg Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓	ug/L Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter		Analysis 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene	Smpl. Req. NODI Smpl. Req. NODI Req. NODI	Value	Value	_	Value 1	Value 2 Req Mon Daily Average 9 - Conditional Monitoring - N ✓ Req Mon Daily Average 9 - Conditional Monitoring - N ✓ Req Mon Daily Average	Value 3 Reg Mon Daily Maximum 9 - Conditional Monitoring - N ✓ Reg Mon Daily Maximum 9 - Conditional Monitoring - N ✓ Reg Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per Liter		Analysis 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	CP V COMPOS CP V COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross Indeno[1,2,3- cd]pyrene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓ Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓ Reg Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓	ug/L Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross Indeno[1,2,3- cd]pyrene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl.	Value	Value	_	Value 1	Value 2 Req Mon Daily Average 9 - Conditional Monitoring - ↑ ✓ Req Mon Daily Average 9 - Conditional Monitoring - ↑ ✓ Req Mon Daily Average 9 - Conditional Monitoring - ↑ ✓ V	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓ Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓ Req Mon Daily Maximum 9 - Conditional Monitoring - ↑ ✓	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Benzo[a]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI Req.	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N Req Mon Daily Average 9 - Conditional Monitoring - N Req Mon Daily Average 9 - Conditional Monitoring - N Req Mon Daily Average	Value 3 Req Mon Daily Maximum 9 - Conditional Monitoring - N ✓ Req Mon Daily Maximum 9 - Conditional Monitoring - N ✓ Req Mon Daily Maximum 9 - Conditional Monitoring - N ✓ Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L V Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross V Benzo[a]pyrene tt Gross V Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N	ug/L V Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross V Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L V Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI:	Name Benzo[k]fluoranthene tt Gross Penzo[a]pyrene tt Gross V Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross V Dibenz[a,h]anthracene	Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl.	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L V Micrograms per Liter	Analysis 03/PT Three Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS	
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Smpl. Req. NODI	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum 9 - Conditional Monitoring - N Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter		Analysis O3/PT Three Per Permit Term	CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI:	Name Benzo[k]fluoranthene It Gross Benzo[a]pyrene It Gross Chrysene Lt Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross Pentachlorophenol	Smpl. Req. NODI	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - V Req Mon Daily Maximum 9 - Conditional Monitoring - V Req Mon Daily Maximum 9 - Conditional Monitoring - V Req Mon Daily Maximum 9 - Conditional Monitoring - V Req Mon Daily Maximum 9 - Conditional Monitoring - V Req Mon Daily Maximum 9 - Conditional Monitoring - V Req Mon Daily Maximum 9 - Conditional Monitoring - V	ug/L V Micrograms per Liter		Analysis 03/PT Three Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Name Benzo[k]fluoranthene tt Gross Benzo[a]pyrene tt Gross Chrysene tt Gross V Benzo[a]anthracene tt Gross V Pentachlorophenol tt Gross	Smpl. Req. NODI Req. NODI	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum	ug/L V Micrograms per Liter ug/L V Micrograms per Liter Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter ug/L V Micrograms per Liter		Analysis O3/PT Three Per Permit Term	CP ✓ COMPOS
34242 1 - Effluen Season: 0 NODI: 34247 1 - Effluen Season: 0 NODI: 34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Name Benzo[k]fluoranthene It Gross Penzo[a]pyrene It Gross Chrysene It Gross V Chrysene It Gross V Dibenz[a,h]anthracene It Gross V Pentachlorophenol It Gross	Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.	Value	Value	_	Value 1	Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L V Micrograms per Liter		Analysis 03/PT Three Per Permit Term CP COMPOS CP COMPOS CP COMPOS CP COMPOS CP COMPOS CP COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		03/PT V	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - N				
39120	Benzidine	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - 1 🕶				
39380	Dieldrin	Cmnl					~	•	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpl.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N 🕶				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.						~	CFU/100mL ✔		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							OF OFTOORNE 4		00/11	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved	C1						~	mg/L 💙		03/PT 🔻	CP V
1 - Effluer	nt Gross	Smpl.							mg/L ▼		U3/F1 ▼	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					V	V	ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Jilipi.							ug/L +		03/11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - 1 🕶				
81607	Tetrahydrofuran	Smpl.					~		ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L ♥		U3/F1 ¥	CF ¥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - N 🕶				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By

 User:
 EHERNANDEZ222

 Name:
 Erica Hernandez

 E-Mail:
 erica.hernandez.8@us.af.mil

 Date/Time:
 09/22/23 4:11 CDT



Permit														
Permit II	D:	NMR04A0	09					ŀ	lajor:					
Permitte	e:	DEPARTM	ENT OF	THE AII	R FORCI	E, KIRTI	AND AIR FORCE BASE, 377T	TH MSG/CEIE P	Permittee Address:	2050 W	YOMING BLVD.	SE, BLD	G. 20685	
Facility:		DEPARTM	ENT OF	THE AII	R FORCI	E, KIRTI	AND AIR FORCE BASE, 377T	TH MSG/CEIE F	acility Location:	2050 W	ND AFB, NM 871 YOMING BLVD. : ND AFB, NM 871	SE, BLD		
Permitte	d Feature:	004 - Ext	ernal O	utfall					Discharge:		AMPLING LOCAT		WET SEASON	ı
Report D	ates & Status													
Monitorin	ng Period:	From 11/	01/21 to	10/31,	/22				MR Due Date:	12/01/2	23			
Status:		NetDMR	Validat	ted										
Principal	Executive Of	ficer												
First Nan	ne:	Michael						L	ast Name:	Power				
Title:		Installati	on Com	mander				Т	elephone:	505-84	16-8546			
No Data	Indicator (NO	DI)												
Form NO	DI:						~							
	Parameter	iod: From 11/01/21 to 10/31/22 NetDMR Validated trive Officer Michael						Quality or Conce	entration			# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Name	l				Units	Value 1	Value 2	Value 3		Units	EX.	Alldiysis	Туре
00010	Temperature, deg. centigrad		Smpl.				~	•	~		deg C ❤		03/PT V	GR ✔
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	ium	Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		6mnl					~	~		umho/cm 💙		03/PT 💙	GR ✔
1 - Effluent	t Gross		Silipi.								annoron :		00/11	GIV 1
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	ium	micromhos per centimeter		Three Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Samı 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				~	•			mg/L 💙		03/PT V	GR ✔
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samp	•					

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		03/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Analysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН								SU 🗸		03/PT V	GR 🗸
1 - Effluer	nt Gross	Smpl.				~		•	50 🗸		03/P1 V	GR ♥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00556	Oil & Grease	Smpl.					~		mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							IIIg/L +		03/11	GI V
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>			Value 2		Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630	Nitrite + Nitrate total [as N]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP 🗸
1 - Effluen	nt Gross	Jilipi.									03/11	Ci V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
00665	Phosphorus, total [as P]	Smpl.					~	~	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen							D. M. D. J. A	D. M. D. J. M. C.	Milligrams per		Three Per	COMPOS
Season: 0	·	Req.					Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
00666	Phosphorus, dissolved											
1 - Effluer	nt Gross	Smpl.					~	~	mg/L ✔		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
01032	Chromium, hexavalent [as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen		_							Micrograms per		Three Per	
Season: 0	·	Req.					Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam(
1 - Effluen	Cu]	Smpl.					~	~	ug/L 💙		03/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ▼	Liter		Permit Ierm	
01049	Lead, dissolved [as Pb]											
1 - Effluer		Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔				
34230	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer								Dan Maria Ballis Mariana	Micrograms per		Three Per	COMPOS
Season: 0	~	Req.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
11001.	Parameter	NODI	Quant	ity or Lo	nading		Quality or Concent			# of	Freq. of	Smpl.
Code 📤	Name		Value 1		_	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242	Benzo[k]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	Liter		Permit Term	COM OS
34247	Benzo[a]pyrene											CP V
1 - Effluer												
Season: 0	nt Gross	Smpl.					~	~	ug/L 💙		03/PT 💙	CF V
		Smpl.					Req Mon Daily Average	Req Mon Daily Maximum	ug/L Micrograms per Liter		03/PT Three Per Permit Term	COMPOS
NODI:	·								Micrograms per		Three Per	
NODI: 34320 1 - Effluen	Chrysene	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	
34320	Chrysene tt Gross	Req.					Req Mon Daily Average [F - Insufficient Flow for Sam; ▼]	Req Mon Daily Maximum [F - Insufficient Flow for Sam; ▼]	Micrograms per Liter		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen	Chrysene tt Gross	Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term	COMPOS
34320 1 - Effluen Season: 0	Chrysene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI:	Chrysene nt Gross Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Samy Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen Season: 0 NODI: 34403	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Samı Req Mon Daily Average F - Insufficient Flow for Samı	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; I - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT 03/PT	COMPOS CP COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Wig/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Parameter of Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0 NODI: 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter	Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.						~	ug/L 🗸		03/PT ∨	CP 🕶

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	•	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ✔		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							or or roome		00/11	OIC T
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved						~	~			03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Smpl.							mg/L 🗸		03/PT 💙	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	~	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross	Jilipi.							ug/L +		03/11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.							ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L ♥		U3/F1 ¥	CF ¥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Date/Time:

Report Last Saved By

User: EHERNANDEZ222 Name: Erica Hernandez E-Mail: erica.hernandez.8@us.af.mil 09/22/23 4:32 CDT



Permit

Permit I	D:	NMR04A0	09					1	Majo	or:					
Permitte	e:	DEPARTM	ENT OF	THE AII	R FORC	E, KIRTI	AND AIR FORCE BASE, 3771	TH MSG/CEIE	Pern	mittee Address: 20)50 W	YOMING BLVD. S	SE, BLD	G. 20685	
Facility:		DEPARTM	ENT OF	THE AII	R FORC	E, KIRTI	LAND AIR FORCE BASE, 3771	TH MSG/CEIE	Facil			ND AFB, NM 871 YOMING BLVD. S			
Permitte	d Feature:	005 - Ext	ernal O	utfall				ı	Disc			ND AFB, NM 871 MPLING LOCATIC		ET SEASON	
Report D	ates & Status	5													
Monitori	ng Period:	From 11/			/22				DMR	Due Date: 12	2/01/2	23			
Principal	Executive Of	ficer													
First Nar	ne:	Michael						1	Last	Name: P	ower				
Title:		Installati	on Com	ımander				٦	Tele	phone: 5	05-84	16-8546			
No Data	Indicator (NO	DDI)													
Form NO	DI:						~								
	Parameter		NODI	-	ity or Lo	_		Quality or Conc	entr				# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Name	<u>e</u>		Value 1	Value 2	Units	Value 1	Value 2		Value 3		Units			
00010	Temperature, deg. centigrae		Smpl.				= 🗸 13.9	= 🗸 24.25		= 🗸 34.6		deg C ❤		03/PT 🔻	GR ✔
1 - Effluen	t Gross														
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average		Req Mon Daily Maximum		Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				~		~		~				
00094	Conductivity		Count					= 🗸 151.6		= 🗸 194.4		umho/cm ❖		03/PT 💙	GR 🗸
1 - Effluen	t Gross		Smpl.					- 🕶 151.0		- 154.4		umino/cm 🗸		03/F1 ▼	GK ¥
Season: 0			Req.					Req Mon Daily Average		Req Mon Daily Maximum		micromhos per centimeter		Three Per Permit Term	GRAB
NODI:		~	NODI						V		~				
00300	Oxygen, disso [DO]	lved	Smpl.				= 🕶 29.4	= 🗸 42.8				mg/L 🗸		03/PT ∨	GR ✔
1 - Effluen	t Gross														
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average				Milligrams per Liter		Three Per Permit Term	GRAB
NODI:		~	NODI				•		~						

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🗥	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.					< 🗸 1.0	< ✔ 2.0	mg/L 🗸		03/PT 💙	CP ¥

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Anaiysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					·	·				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					= • 41.0	= • 41.0	mg/L 🗸		03/PT ∨	CP 🕶
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					~	~				
00400	pH	Cmml				= 🗸 8.01		= 🗸 8.84	SU 🗸		03/PT V	GR ✔
1 - Effluer	nt Gross	Smpl.				- 🗸 0.01		- • 0.04	30 🔻		03/F1 ¥	GK ¥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				~		~				
00530	Solids, total suspended	Smpl.					= 🗸 1928.75	= 🗸 4220.0	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					v	v				
00556	Oil & Grease	Smpl.					= • 3.97	= 🗸 6.94	mg/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Silipii							gra			
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					v	v				
00610	Nitrogen, ammonia total [as N]	Smpl.					= 🗸 0.45	= 🗸 0.45	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					~	•				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					= 🗸 1.7	= 🗸 1.7	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					•	~				

Code 🗥	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630 1 - Effluer	Nitrite + Nitrate total	Smpl.					= 🗸 0.383	= ✔ 0.553	mg/L 💙		03/PT 💙	CP 🕶
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per		Three Per	COMPOS
NODI:	~	NODI					~	~	Liter		Permit Term	
00665	Phosphorus, total [as											
1 - Effluer	P] nt Gross	Smpl.					= ✔ 0.588	□ ■ 0.588	mg/L 🗸		03/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					•	•				
00666	Phosphorus, dissolved	Smpl.					= • 0.074	= • 0.114	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer									Milligrams per		Three Per	
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Liter		Permit Term	COMPOS
01032	Chromium, hexavalent	NODI					V	~				
1 - Effluer	[as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N	Liter		Permit Term	COM 05
01040	Copper, dissolved [as							-				
1 - Effluer	Cu] nt Gross	Smpl.					~	•	ug/L 💙		03/PT 💙	CP 🕶
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - 1 🗸	9 - Conditional Monitoring - 1 🗸				
01049	Lead, dissolved [as Pb]	Smpl.					~	•	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - 1 🗸				
34230 1 - Effluer	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 💙	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - N 🗸	Liter		Terme rem	
	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242	Benzo[k]fluoranthene						~	•	ug/L 🗸		03/PT 💙	CP 🗸
1 Effluor		Smpl.										
1 - Effluer	nt Gross						Reg Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Three Per	COMPOS
Season: 0	nt Gross	Req.					Req Mon Daily Average 9 - Conditional Monitoring - • •	Req Mon Daily Maximum 9 - Conditional Monitoring - 1	Micrograms per Liter		Three Per Permit Term	COMPOS
	nt Gross	Req.					9 - Conditional Monitoring - 1 🕶	9 - Conditional Monitoring - 1 🕶	Liter		Permit Term	
Season: 0	tt Gross W Benzo[a]pyrene	Req.							Liter ug/L		Permit Term 03/PT	COMPOS
Season: 0 NODI: 34247	t Gross Benzo[a]pyrene tt Gross	Req.					9 - Conditional Monitoring - 1 🕶	9 - Conditional Monitoring - 1 🕶	Liter		Permit Term	
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI:	tt Gross Benzo[a]pyrene tt Gross	Req. NODI Smpl.					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - N 🗸	ug/L Micrograms per		03/PT Three Per	CP ¥
Season: 0 NODI: 34247 1 - Effluer Season: 0	Benzo[a]pyrene tt Gross Chrysene	Req. NODI Smpl. Req.					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N	ug/L Micrograms per		03/PT Three Per	CP ¥
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320	Benzo[a]pyrene tt Gross Chrysene tt Gross	Req. NODI Smpl. Req. NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - N	ug/L Micrograms per Liter		03/PT Three Per Permit Term 03/PT Three Per Permit Term	CP V
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer	Benzo[a]pyrene tt Gross Chrysene tt Gross	Req. NODI Smpl. Req. NODI Smpl.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L Micrograms per Liter ug/L Micrograms per Liter		03/PT Three Per Permit Term 03/PT 03/PT 03/PT	CP V COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0	Benzo[a]pyrene It Gross Chrysene St Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L Micrograms per Liter ug/L Micrograms per Liter		03/PT V Three Per Permit Term 03/PT V Three Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI:	Benzo[a]pyrene It Gross Chrysene ct Gross V Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req. NODI Smpl.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum	ug/L Micrograms per Liter ug/L Micrograms per Liter		03/PT Three Per Permit Term 03/PT Three Per Permit Term	CP V COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Benzo[a]pyrene at Gross Chrysene at Gross V Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L Micrograms per Liter ug/L Micrograms per Liter		03/PT V Three Per Permit Term 03/PT V Three Per Permit Term	CP ▼ COMPOS CP ▼ COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403	Benzo[a]pyrene at Gross Chrysene at Gross V Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter		03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	CP V COMPOS CP V COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526	Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross	Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	9 - Conditional Monitoring - N V Reg Mon Daily Maximum 9 - Conditional Monitoring - N V Reg Mon Daily Maximum 9 - Conditional Monitoring - N V Reg Mon Daily Maximum	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter		03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	CP V COMPOS CP V COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter		03/PT Three Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v Micrograms per Liter ug/L v		Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V	CP ▼ COMPOS CP ▼ COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross V Benzo[a]anthracene tt Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Permit Term 03/PT V Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI:	Benzo[a]pyrene at Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene at Gross V Benzo[a]anthracene tt Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req. Req. Req.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum	ug/L v Micrograms per Liter		Permit Term 03/PT V Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526	Benzo[a]pyrene tt Gross Chrysene tt Gross V Indeno[1,2,3- cd]pyrene tt Gross Penzo[a]anthracene tt Gross Dibenz[a,h]anthracene tt Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Permit Term 03/PT V Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI:	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Permit Term 03/PT V Three Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross V Benzo[a]anthracene It Gross V Dibenz[a,h]anthracene It Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Permit Term 03/PT V Three Per Permit Term	CP V COMPOS CP V COMPOS CP V COMPOS
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34556 1 - Effluer Season: 0 NODI: 34932	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross Pentachlorophenol It Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Req. NODI					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L v Micrograms per Liter	Permit Term 03/PT V Three Per Permit Term	CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS CP ✓ COMPOS	
Season: 0 NODI: 34247 1 - Effluer Season: 0 NODI: 34320 1 - Effluer Season: 0 NODI: 34403 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0 NODI: 34526 1 - Effluer Season: 0	Benzo[a]pyrene It Gross Chrysene It Gross V Indeno[1,2,3- cd]pyrene It Gross Pentachlorophenol It Gross	Req. NODI Smpl. Smpl. Smpl. Smpl.					9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V Req Mon Daily Average 9 - Conditional Monitoring - N V	9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V Req Mon Daily Maximum 9 - Conditional Monitoring - N V	ug/L Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Permit Term 03/PT V Three Per Permit Term 03/PT V	CP V COMPOS CP V COMPOS CP V COMPOS CP V COMPOS

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 📤	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.					~	~	ug/L 🗸		03/PT V	CP 🗸

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - N				
39120	Benzidine	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP V
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	GI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - N 🕶				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					9 - Conditional Monitoring - N	9 - Conditional Monitoring - 1 🕶				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					= • 0.000596	= 🗸 0.000596	mg/L 🗸		03/PT ∨	CP 🕶
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					•	v				
51040	E. coli	Smpl.					~	•	CFU/100mL ❖		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Silipi.							or or roome		0011	GI,
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
70295	Solids, total dissolved	CI					= 🗸 167.25	= 🗸 255.0	mg/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Smpl.					- ▼ 107.25	- ▼ 255.0	IIIg/L ▼		U3/F1 ♥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					•	~				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					V	~	ug/L 🗸		03/PT ¥	CP V
1 - Effluer	t Gross								-5-			
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🗸	9 - Conditional Monitoring - N				
81607	Tetrahydrofuran	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP V
1 - Effluer	t Gross	Jilipi.							ug/L ¥		03/11	Cr V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					9 - Conditional Monitoring - N 🕶	9 - Conditional Monitoring - 1 🕶				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By

User: EHERNANDEZ222
Name: Erica Hernandez
E-Mail: erica.hernandez.8@us.af.mil

Date/Time: 09/24/23 9:10 CDT



Permit														
Permit II	D:	NMR04A0	09					ı	Major:					
Permitte	e:	DEPARTM	ENT OF	THE AII	R FORCI	E, KIRTI	AND AIR FORCE BASE, 377T	TH MSG/CEIE F	Permittee Address:	2050 W	YOMING BLVD.	SE, BLD	G. 20685	
Facility:		DEPARTM	ENT OF	THE AII	R FORCI	E, KIRTI	AND AIR FORCE BASE, 377T	TH MSG/CEIE F	Facility Location:	2050 W	ND AFB, NM 871 YOMING BLVD. : ND AFB, NM 871	SE, BLD		
Permitte	d Feature:	005 - Ext	ernal O	utfall					Discharge:		AMPLING LOCAT		WET SEASON	ı
Report D	ates & Status													
Monitorin	ng Period:	From 11/	01/21 to	10/31,	/22				OMR Due Date:	12/01/2	23			
Status:		NetDMR	Validat	ted										
Principal	Executive Of	ficer												
First Nan	ne:	Michael						L	ast Name:	Power				
Title:		Installati	on Com	mander				1	Telephone:	505-84	16-8546			
No Data	Indicator (NO	DI)												
Form NO	DI:						~							
	Parameter		NODI	Quant	ity or Lo	ading		Quality or Conc	entration			# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	Name	1		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	LA.	Allalysis	Туре
00010	Temperature, deg. centigrad		Smpl.				~	~	~		deg C ❤		03/PT ∨	GR ✔
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	num	Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00094	Conductivity		Smpl.					~	~		umho/cm 🗸		03/PT 💙	GR ✔
1 - Effluent	t Gross		Silipi.								dilliordil 1		00/11	GIV 1
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	num	micromhos per centimeter		Three Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				~	~			mg/L 🗸		03/PT ∨	GR ❤
1 - Effluent	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;	•					

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of	Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						•	mg/L 🗸		03/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Allalysis	Туре
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	рН								SU 🗸		03/PT V	GR 🗸
1 - Effluer	nt Gross	Smpl.				~		•	50 V		03/P1 V	GR ♥
Season: 0)	Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ✔		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00556	Oil & Grease	Smpl.					~		mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							IIIg/L +		03/11	GI V
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: ()	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					•	~	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0)	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>			Value 2		Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630	Nitrite + Nitrate total [as N]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP 🗸
1 - Effluen	nt Gross	Jilipi.									03/11	Ci V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı				
00665	Phosphorus, total [as P]	Smpl.					~	~	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen							D. M. D. J. A	D. M. D. J. M. C	Milligrams per		Three Per	COMPOS
Season: 0	·	Req.					Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
00666	Phosphorus, dissolved											
1 - Effluer	nt Gross	Smpl.					~	~	mg/L ✔		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
01032	Chromium, hexavalent [as Cr]	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen		_							Micrograms per		Three Per	
Season: 0	·	Req.					Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam(
1 - Effluen	Cu]	Smpl.					~	~	ug/L 💙		03/PT 🔻	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ❤	F - Insufficient Flow for Sam; ▼	Liter		Permit Ierm	
01049	Lead, dissolved [as Pb]											
1 - Effluer		Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam; ✔				
34230	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer								Dan Maria Ballis Mariana	Micrograms per		Three Per	COMPOS
Season: 0	~	Req.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Liter		Permit Term	COMPOS
11001.	Parameter	NODI	Quant	ity or Lo	nading		Quality or Concent			# of	Freq. of	Smpl.
Code 📤	Name		Value 1		_	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242	Benzo[k]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluen Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;	Liter		Permit Term	COM OS
34247	Benzo[a]pyrene											CP V
1 - Effluer												
Season: 0	nt Gross	Smpl.					~	~	ug/L 💙		03/PT 💙	CF V
		Smpl.					Req Mon Daily Average	Req Mon Daily Maximum	ug/L Micrograms per Liter		03/PT Three Per Permit Term	COMPOS
NODI:	·								Micrograms per		Three Per	
NODI: 34320 1 - Effluen	Chrysene	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	
34320	Chrysene tt Gross	Req.					Req Mon Daily Average [F - Insufficient Flow for Sam; ▼]	Req Mon Daily Maximum [F - Insufficient Flow for Sam; ▼]	Micrograms per Liter		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen	Chrysene tt Gross	Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term	COMPOS
34320 1 - Effluen Season: 0	Chrysene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI:	Chrysene nt Gross Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Samy Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen Season: 0 NODI: 34403	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam; ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Samı Req Mon Daily Average F - Insufficient Flow for Samı	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; I - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT 03/PT	COMPOS CP COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Wig/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Parameter of Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0 NODI: 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter	Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.						~	ug/L 🗸		03/PT ∨	CP 🕶

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ▼		03/PT 🔻	GR ✔
1 - Effluer	nt Gross	Jilipi.							OF OF TOURING		00/11	GIV.
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;				
70295	Solids, total dissolved	C1					~	~	mg/L 🗸		03/PT 🔻	CP V
1 - Effluer	nt Gross	Smpl.							IIIg/L 🔻		U3/F1 ▼	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross	Jilipi.							ug/L +		03/11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.							ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L ♥		U3/F1 ¥	CF ¥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Date/Time:

Report Last Saved By

User: EHERNANDEZ222 Name: Erica Hernandez E-Mail: erica.hernandez.8@us.af.mil 09/22/23 4:05 CDT



Cilini														
Permit I	D:	NMR04A0	009					M	lajor:					
Permitte	e:	DEPARTM	ENT OF	THE AIR	R FORC	E, KIRTL	AND AIR FORCE BASE, 3771	TH MSG/CEIE P	ermittee Address:	2050 V	YYOMING BLVD.	SE, BLD	G. 20685	
Facility:					R FORC	E, KIRTI	AND AIR FORCE BASE, 3771		acility Location:	2050 W	ND AFB, NM 871 VYOMING BLVD. S	SE, BLD 17	G. 20685	
	d Feature:	005 - Ext	ernal O	ıtfall				D	ischarge:	WB - S	AMPLING LOCAT	ION J -	WET SEASON	1
Monitori Status:	pates & Status ng Period: I Executive Of	From 11/ NetDMR			'22			D	MR Due Date:	12/01/	23			
First Nar		Michael						Li	ast Name:	Power				
Title:		Installati	on Com	mander				Te	elephone:		46-8546			
<i>No Data</i> Form NO	Indicator (NO	DDI)					•							
	Parameter		NODI	Quanti	ty or Lo	oading		Quality or Conce	entration			# of Ex.	Freq. of	Smpl.
Code 📤	Name	<u>e</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3		Units	EX.	Analysis	Туре
00010	Temperature, deg. centigrad		Smpl.				V	~	~		deg C ❤		03/PT ∨	GR ❤
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average	Req Mon Daily Maxim	ium	Degrees Centigrade		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00094 1 - Effluen	Conductivity		Smpl.					V	v		umho/cm 🗸		03/PT 🗸	GR ✔
Season: 0			Req.					Req Mon Daily Average	Req Mon Daily Maxim	ium	micromhos per centimeter		Three Per Permit Term	GRAB
NODI:		~	NODI					F - Insufficient Flow for Sam; >	F - Insufficient Flow for	Sam; 🗸				
00300	Oxygen, disso [DO]	lved	Smpl.				v	•			mg/L 🗸		03/PT 🔻	GR ✔
1 - Effluen	t Gross													
Season: 0			Req.				Req Mon Daily Minimum	Req Mon Daily Average			Milligrams per Liter		Three Per Permit Term	GRAB
NODI:		~	NODI				F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam; >						

	Parameter	NODI	Quant	ity or Lo	oading	Quality or Concentration					Freq. of	Smpl.
Code 🚣	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00310	BOD, 5-day, 20 deg. C	Smpl.						V	mg/L 🗸		03/PT 💙	CP V

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concen	tration		# of Ex.	Freq. of Analysis	Smpl. Type
Code 📤	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	EX.	Allalysis	Туре
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00340	Oxygen demand, chem. [high level] [COD]	Smpl.					•	•	mg/L ❖		03/PT ∨	CP V
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00400	pH								SU 🗸		03/PT V	GR 🗸
1 - Effluer	nt Gross	Smpl.				~		•	50 V		03/P1 V	GR ♥
Season: 0		Req.				Req Mon Minimum		Req Mon Maximum	Standard Units		Three Per Permit Term	GRAB
NODI:	~	NODI				F - Insufficient Flow for Sam; 🗸		F - Insufficient Flow for Sam; 🗸				
00530	Solids, total suspended	Smpl.					~	~	mg/L ❖		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: (Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Samı				
00556	Oil & Grease	Smpl.							mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							IIIg/L +		03/11	GI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Samı				
00610	Nitrogen, ammonia total [as N]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: (Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
00625	Nitrogen, Kjeldahl, total [as N]	Smpl.					~	•	mg/L 🗸		03/PT ∨	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🚣	<u>Name</u>			Value 2		Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
00630	Nitrite + Nitrate total [as N]	Smpl.					•	~	mg/L ❖		03/PT ¥	CP 🗸
1 - Effluen	nt Gross	Jilipi.									03/11	Ci V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	v	NODI					F - Insufficient Flow for Samp	F - Insufficient Flow for Samı 🗸				
00665	Phosphorus, total [as P]	Smpl.					~	~	mg/L 🗸		03/PT 🗸	CP 🗸
1 - Effluen							D. M. D. J. A	D. M. D. H. M. C.	Milligrams per		Three Per	COMPOS
Season: 0	·	Req.					Req Mon Daily Average F - Insufficient Flow for Sam; ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
00666	Phosphorus, dissolved									_		
1 - Effluer	nt Gross	Smpl.					~	•	mg/L 🗸		03/PT 🕶	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;				
01032	Chromium, hexavalent [as Cr]	Smpl.					~	~	ug/L 💙		03/PT 🕶	CP 🗸
1 - Effluen		_							Micrograms per		Three Per	
Season: 0	·	Req.					Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
01040	Copper, dissolved [as	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam;				
1 - Effluen	Cu]	Smpl.					~	~	ug/L 💙		03/PT 🗸	CP 🗸
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; ❤	F - Insufficient Flow for Samı	Liter		Permit ierm	
01049	Lead, dissolved [as Pb]											
1 - Effluer		Smpl.					~	•	ug/L 🗸		03/PT 🗸	CP V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; ✔	F - Insufficient Flow for Sam;				
34230	Benzo[b]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer								Dan Maria Ballis Marianan	Micrograms per		Three Per	COMPOS
Season: 0	~	Req.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Liter		Permit Term	COMPOS
11001.	Parameter	NODI	Quant	ity or Lo	nading		Quality or Concent			# of	Freq. of	Smpl.
Code 📤	Name		Value 1		_	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
34242	Benzo[k]fluoranthene	Smpl.					~	~	ug/L 🗸		03/PT 🕶	CP 🗸
1 - Effluen Season: 0		Req.					Req Mon Daily Average	Reg Mon Daily Maximum	Micrograms per		Three Per	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; ➤	F - Insufficient Flow for Sam; ➤	Liter		Permit Term	COM OS
34247	Benzo[a]pyrene							· mamaana aana				CP V
1 - Effluer												
Season: 0	nt Gross	Smpl.					•	~	ug/L 💙		03/PT 💙	CF V
		Smpl.					Req Mon Daily Average	Req Mon Daily Maximum	ug/L Micrograms per Liter		03/PT Three Per Permit Term	COMPOS
NODI:	·								Micrograms per		Three Per	
NODI: 34320 1 - Effluen	Chrysene	Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per		Three Per	
34320	Chrysene tt Gross	Req.					Req Mon Daily Average [F - Insufficient Flow for Sam; ▼]	Req Mon Daily Maximum [F - Insufficient Flow for Sam; ▼]	Micrograms per Liter		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen	Chrysene tt Gross	Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam;	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term	COMPOS
34320 1 - Effluen Season: 0	Chrysene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam₁ ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI:	Chrysene nt Gross Indeno[1,2,3- cd]pyrene	Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Samy ▼ Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per		Three Per Permit Term 03/PT Three Per	COMPOS
34320 1 - Effluen Season: 0 NODI: 34403	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Average F - Insufficient Flow for Sam₁ ▼	Req Mon Daily Maximum F - Insufficient Flow for Sam₁ ▼ Req Mon Daily Maximum F - Insufficient Flow for Sam₁ ▼	Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term	CP ✓ COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross	Req. NODI Smpl. Req. NODI Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; V	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT 103/PT 103/PT Three Per Permit Term	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter ug/L Micrograms per Liter ug/L Micrograms per Liter		Three Per Permit Term 03/PT 103/PT 103/PT Three Per Permit Term	COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; F - Insufficient Flow for Sam;	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Penzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; I - Insufficient Flow for Sam;	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; I - Insufficient Flow for Sam;	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT 03/PT 03/PT	COMPOS CP COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; V	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term 03/PT Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Parameter of Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter Micrograms per Liter Micrograms per Liter Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS COMPOS COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI:	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI Smpl. Smpl. Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; V	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. Req.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum Req Mon Daily Maximum Req Mon Daily Maximum	Micrograms per Liter Ug/L Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 34556	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Req. NODI					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum F - Insufficient Flow for Sam; Reg Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS
34320 1 - Effluen Season: 0 NODI: 34403 1 - Effluen Season: 0 NODI: 34526 1 - Effluen Season: 0 NODI: 34556 1 - Effluen Season: 0 NODI: 1 - Effluen Season: 0 NODI: 1 - Effluen	Chrysene at Gross Indeno[1,2,3- cd]pyrene at Gross Benzo[a]anthracene at Gross V Dibenz[a,h]anthracene at Gross	Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Req. NODI Smpl. Smpl. Smpl. Smpl.					Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average F - Insufficient Flow for Sam; Req Mon Daily Average	Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum F - Insufficient Flow for Sam; Req Mon Daily Maximum	Micrograms per Liter	Three Per Permit Term 03/PT V Three Per Permit Term	COMPOS CP COMPOS CP COMPOS CP COMPOS	

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
39100	Di[2-ethylhexyl] phthalate [DEHP]	Smpl.						~	ug/L 🗸		03/PT ∨	CP 🕶

	Parameter	NODI	Quant	ity or Lo	oading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Type
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Samı	F - Insufficient Flow for Sam;				
39120	Benzidine	Smpl.					~	~	ug/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross	Silipi.							ug/L +		00/11	OI T
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39380	Dieldrin	Smpl.					~	•	ug/L 🗸		03/PT 🔻	CP 🗸
1 - Effluer	nt Gross	Smpi.							ug/L 🔻		03/F1 ¥	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
39516	Polychlorinated biphenyls [PCBs]	Smpl.					~	~	mg/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
51040	E. coli	Smpl.					~	~	CFU/100mL ▼		03/PT 🗸	GR ✔
1 - Effluer	nt Gross	Jilipi.							OF OF TOURING		00/11	GIV.
Season: 0		Req.					Req Mon Daily Geometric Average	Req Mon Daily Maximum	Colony Forming Units per 100ml		Three Per Permit Term	GRAB
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam;				
70295	Solids, total dissolved	C1					~	~	mg/L 🗸		03/PT 🔻	CP V
1 - Effluer	nt Gross	Smpl.							IIIg/L 🔻		U3/F1 ▼	CF V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Milligrams per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam; 🗸	F - Insufficient Flow for Sam; 🗸				
80029	Alpha gross radioactivity	Smpl.					~	•	pCi/L 🗸		03/PT 🗸	CP 🗸
1 - Effluer	nt Gross											
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Picocuries per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

	Parameter	NODI	Quant	ity or Lo	ading		Quality or Concent	tration		# of	Freq. of	Smpl.
Code 🗥	<u>Name</u>		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units	Ex.	Analysis	Туре
81302	Dibenzofuran	Smpl.					~	V	ug/L 🗸		03/PT 💙	CP 🗸
1 - Effluer	nt Gross	Jilipi.							ug/L +		03/11	OI V
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	•	NODI					F - Insufficient Flow for Sam;	F - Insufficient Flow for Sam;				
81607	Tetrahydrofuran	Smpl.							ug/L 🗸		03/PT 💙	CP V
1 - Effluer	nt Gross	Silipi.							ug/L ♥		U3/F1 ¥	CF ¥
Season: 0		Req.					Req Mon Daily Average	Req Mon Daily Maximum	Micrograms per Liter		Three Per Permit Term	COMPOS
NODI:	~	NODI					F - Insufficient Flow for Sam; V	F - Insufficient Flow for Sam; V				

No results.

DMR Comments

SEASONAL MONITORING PERIODS ARE: WET SEASON = JULY 1-OCT. 31 & DRY SEASON = NOV. 1-JUNE 30. SEPARATE DMRS REQUIRED FOR EACH SEASON. DMRS TO BE SUBMITTED DUE DEC. 1ST, FOLLOWING END OF MONIT. PERIOD. PERMIT REQUIRES A MIN. OF 7 EVENTS PER LOC. PER PERMIT TERM (3 WET SEASON, 2 DRY SEASON & 2 PERMITTEE'S CHOICE).

Comments

Attachments

No results.

Report Last Saved By

 User:
 EHERNANDEZ222

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 Date/Time:
 09/22/23 4:07 CDT