## MONITORING REPORT FOR DISCHARGES FROM PETROLEUM RELATED REMEDIATION ACTIVITIES AUTHORIZED BY GENERAL PERMIT 3-9016

PERMITTEE: ADDRESS:				NOI# Discharge PointMonitoring Period		
PHON					Month/Year	
NOIs authoriz	ed by both Gen	eral Permits m	ust monitor the <u>i</u>	nfluent at least	once per mo	
PARAMETERS UNITS OF	FLOW	BENZENE	TOTAL BTEX	MTBE	<u>TPH *</u>	
MEASURE:	GALLONS	ppb	ppb	ppb	ppb	
FREQUENCY OF MEASURE:	1x per month	2x per month	2x per month	2x per month	2x per month	
SAMPLE TYPE:	MEASURED TOTAL	GRAB	GRAB	GRAB	GRAB	
LIMIT:	Not to exceed pump capacity	5 ppb	50 ppb	monitor only	1000 ppb	
SAMPLE DATE:		INE	LUENT SAMPLE RESU	I TC		
SAMI LE DATE.			SAINI LE RESU			
SAMPLE DATE:		INDIVIDUA	L <mark>effluent</mark> Sampli	E RESULTS		
FLOW TOTAL:						
AVERAGE:						
parameters listed If sample results results. Flow shall be me integrating times TPH monitor NOTE: Copies	d above. Influent shall be indicate that the effluent easured as the total gallows on pumps, or by use of ing is required if the so of all lab reports, including	ns discharged since the last a weir or flume and a cource is diesel, heating on g chain of custody, sho	o weeks in duration shall be fone time. ke an additional effluent satisfies ast meter reading. Flows montinuous recording flow not il, kerosene, and or jet fuuld be included with this resulting. (Reference all	ample within 3 business hay be measured or estimeter.  el. eport.	days of receiving th	
epared by:		_ PRINT:	DA	TE:		
vith the information s ndividuals immediate ubmitted information	ubmitted herein. Base ly responsible for obtain is true, accurate and c es for submitting false i	sonally examined and a d on my inquiry of thos ining the information, I complete. I am aware the information, including t	e believe the hat there			
Approved by:		DATE:				