

DISCHARGE MONITORING REPORT

WE 04578

INSTRUCTIONS

1. Enter minimum, average, and maximum values under "QUANTITY" and "CONCENTRATION" in the space provided for each parameter as appropriate. Do not enter values in boxes containing "X" or "0". Enter "X" for "Not Determined" and "0" for "Zero".
2. Specify the total number of analyses performed for each parameter in the "ANALYSES" column. Do not enter "0" for "Zero".
3. Specify the minimum or maximum of analyzed samples that exceed the PARAMETER because conditions of the column are labeled "X" or "0".
4. Appropriate signature is required at the bottom of this form.

SYSTEM	DISCHARGE MONITOR	REPORTING PERIOD	PERIOD	DAY
01	000746		01	02

PORT SOURCE NUMBER	PORT SOURCE CODE
01	POWCESS, 1217 0019

PARAMETER NAME	QUANTITY			CONCENTRATION					ANALYSES	EXCEEDS	MINIMUM	AVERAGE	MAXIMUM	UNITS	NO. ANAL	NO. EXC	24/12
	MINIMUM	AVERAGE	MAXIMUM	MINIMUM	AVERAGE	MAXIMUM	UNITS	NO. ANAL	NO. EXC								
FLOW RATE	28.5	30.9	42.7	MCN				659	0								24/12
WATER TEMP.	39.9		55.2	NEG-F				659	0								7/7
TEMP. DIFFERENCE	38.5	45	113.4	NEG-F				659	0								7/7
SUMP SOLIDS								000	000		10.5	21.5	32.5	MG/L	2	0	24/12
OIL-CORASE								000	000		0	.25	.5	MG/L	2	0	24/12
OH								000	000		7.76		7.80	SD	2	0	24/12

NAME OF FIELD/EXECUTIVE OFFICER	TITLE OF OFFICER	DATE
		YEAR MONTH DAY
LAST FIRST MI	TITLE	
FORM DEP 208-001 (8)		

W. H. Hanks

WATER SAMPLE ANALYSIS ORDER NO. 34574
 WYSCASSET

INSTRUCTIONS

1. Enter maximum quantity and maximum volume under "QUANTITY" and "CONCENTRATION" in the units specified for each parameter for a given sample. Do not enter values in lower case using an 8 1/2 x 11 inch form containing an 8 1/2 x 11 inch area for notes.
2. If the total number of analyses performed for each parameter for either "COMBINED" or "COMBINED/DIR" is a whole number, enter the whole number.
3. Specify the total number of analyzed samples that exceed the PARAMETER based conditions in the comments labeled "No. Exceeds".
4. Analytical results are to be reported at the bottom of this form.

DATE: 12/12/12
 TIME: 2:00 PM

WYSCASSET

WYSCASSET

CONCENTRATION: 12/12/12

PARAMETER NAME	QUANTITY				CONCENTRATION				NO. EXCEEDS
	MAXIMUM	AVERAGE	MINIMUM	UNIT	MAXIMUM	AVERAGE	MINIMUM	UNIT	
CLOW DATE	12/12	12/12	12/12	DATE	12/12	12/12	12/12	DATE	12/12
WATER TEMP.	75	75	75	TEMP	75	75	75	TEMP	75
PH	7.04	7.04	7.04	PH	7.04	7.04	7.04	PH	7.04
pH - please see our letter dated 4/5/12									

I certify that the information contained in this report and that to the best of my knowledge and belief such information is true, complete, and accurate.

W. J. Harker
 ANALYST OR FIELD OFFICER
 WYSCASSET

DISCHARGE MONITORING REPORT

INSTRUCTIONS

1. Enter appropriate average and maximum values under "QUALITY" and "CONCENTRATION" in the units specified in the instructions. Do not enter values in lower concentrations than the units. Do not enter values in lower concentrations than the units.
2. Specify the total number of analyses performed for each parameter in the column "QUANTITY" or "CONCENTRATION" in the units specified in the instructions. Do not enter values in lower concentrations than the units.
3. Specify the total number of analyzed samples that exceed the PARAMETER in the column "EXCEEDS" in the units specified in the instructions. Do not enter values in lower concentrations than the units.
4. Do not enter values in the column "EXCEEDS" in the units specified in the instructions. Do not enter values in lower concentrations than the units.

SYSTEM IDENTIFICATION NUMBER: 01 200745
 REPORTING PERIOD: 01 02 28

POINT IDENTIFICATION NUMBER: 06
 REPORTING PERIOD: 01 02 28

PARAMETER NAME	QUALITY				CONCENTRATION				EXCEEDS	QUANTITY	CONCENTRATION	EXCEEDS	QUANTITY
	AVG	MAX	MIN	STD	AVG	MAX	MIN	STD					
FLOW RATE	436.5	576.0	582.0	719	654	654	654	654	0	0	0	0	0
WATER TEMPERATURE	56.4	65.4	719	719	654	654	654	654	0	0	0	0	0
THERMAL POLLUTANT	*****	*****	*****	*****	*****	*****	*****	*****	0	0	0	0	0
DM	*****	*****	*****	*****	*****	*****	*****	*****	0	0	0	0	0

NAME OF PERSONAL EXECUTIVE OFFICER: N. Hanks
 LAST: 01 02 28
 FORM DEP 200-100-001

