

August 9, 2019

Antero Resources 1615 Wynkoop Street Denver, CO 80202 Office 303.357.7310 Fax 303.357.7315

West Virginia Department of Environmental Protection Office of Oil and Gas 601 57th Street Charleston, WV 25304

To Whom It May Concern:

Please find enclosed the Well Operator's Report of Well Work, Form WR-35 (including As-Drilled Survey Plat, Directional Survey and FracFocus report), Discharge Monitoring Report Form WR-34 and corresponding logs for the following wells:

- Beem Unit 3H (API # 47-095-02474)—Pyle Run Pad
- ➤ Heintzman Unit 1H (API # 47-095-02526)—Pyle Run Pad
- ► Heintzman Unit 2H (API # 47-095-02527)—Pyle Run Pad
- ► Heintzman Unit 3H (API # 47-095-02528)—Pyle Run Pad
- Spock Unit 1H (API # 47-095-02478)—Pyle Run Pad
- Spock Unit 2H (API # 47-095-02427)—Pyle Run Pad
- Spock Unit 3H (API # 47-095-02428)—Pyle Run Pad

If you have any questions please feel free to contact me at (303) 357-7223.

Sincerely,

Megan Griffith Permitting Agent

Antero Resources Corporation

Enclosures

WR-35 Rev. 8/23/13

State of West Virginia Department of Environmental Protection - Office of Oil and Gas Well Operator's Report of Well Work

API _	<u>47</u>	County	D	District		
Quad		Pad Name	F	ield/Pool Name		
Farm nan	ne			Well Number		
Operator	(as registered with the OC	OG)				
Address _		City		State	Zip	
	ed location NAD 83/UT Top hole Landing Point of Curve Bottom Hole	M Attach an as-drill Northing Northing Northing	Eastin	ng		
Elevation	n (ft) G	Type of Well	□New □ Existing	Type of Report	□Interim □Final	
Permit Ty	ype Deviated	Horizontal Horizon	ntal 6A □ Vertical	Depth Type	□ Deep □ Shallo	w
Type of C	Operation Convert	□ Deepen □ Drill □	□ Plug Back □ Redrill	ing □ Rework	□ Stimulate	
Well Typ	pe □ Brine Disposal □ C	BM □ Gas □ Oil □ Se	condary Recovery □ Sol	ution Mining 🗆 St	orage Other	
• •	Completion	•	uced □ Brine □Gas	□ NGL □ Oil	□ Other	
Production	Media Surface hole □ on hole □ Air □ Mud pe(s) and Additive(s)			ole □ Air □ Mud	l □ Fresh Water □ Br	ine
Date perr	mit issued	Date drilling com	menced	Date drilling	ceased	
Date com	npletion activities began _		_ Date completion activ	ities ceased		
Verbal pl	lugging (Y/N)	_ Date permission grante	ed	Granted by		
Please no	ote: Operator is required to	o submit a plugging applic	cation within 5 days of ve	rbal permission to p	blug	
Freshwat	er depth(s) ft		Open mine(s) (Y/N) de	pths		
Salt water	er depth(s) ft		Void(s) encountered (Y	//N) depths		
Coal dept	th(s) ft		Cavern(s) encountered	(Y/N) depths		
Is coal be	eing mined in area (Y/N)_				Reviewed by:	

API 4	47			_ Farm na	me				We	ell numbe	r	
					P	ERFORAT	ION F	RECORD				
Stage No.	Perforation	date		rated from MD ft.		rforated to MD ft.		Number of erforations			Formation(s)
	+	*PL	EA	SE S	EE	AT	 ΓΑ:	CHE) E	XHI	BIT 1	
Please	insert addition	onal page	es as app	plicable.				I				
				STIN	MULAT	TION INFO	RMA'	TION PER S	STAGE			
Comp	lete a separat	e record	for each	stimulation	ı stage.							
Stage No.	Stimulations Date	Ave P	ump BPM)	Ave Treatm Pressure (P		Max Break Pressure (ISIP (PSI)		nount of pant (lbs)	Amount of Water (bbls)	Amount of Nitrogen/other (units)
		*PI	FΔ	SF S	SFF	 = дт	ΤΔ	CHE	h D F	ΧH	BIT 2	
1	1					- / .						-

Please insert additional pages as applicable.

WR-35 Rev. 8/23/13											Page of
API 47			Farm	name_					Well nu	mber	
PRODUCING	FORMAT	TON(S)				TVD			MD		
Please insert ac	•	•		□ Ope	en Flow		OIL	TEST 🗆	 Flow 🗆 F	'ump	
SHUT-IN PRE	ESSURE	Surface _		psi	Botte	om Hole_		psi	DURATIO	ON OF TEST _	hrs
OPEN FLOW		_ mcfpd								ASURED BY ted \square Orifice	□ Pilot
LITHOLOGY/ FORMATION		N FT DEI	TH IN FT	DEPT	H IN FT		N FT			AND RECORD QU	ANTITYAND DIL, GAS, H ₂ S, ETC)
	*P	LEA	SE	SE	E A		AC	HED	EXI	HIBIT 3	
Please insert ac	lditional p	ages as app	licable.	•							
Drilling Contra									State _	Zip	
Logging Comp									State _	Zip	
Cementing Con Address	mpany				City		_		State _	Zip	
Stimulating Co Address Please insert ad					City				State _	Zip	
i iouse misert at	aanaonai p	uges as app	madic.								
Completed by											
Signature					ı ıtıe _				D	ate	
Submittal of H	ydraulic F	racturing C	hemical	Disclos	ure Info	rmation	At	tach copy o	of FRACFO	CUS Registry	

	API <u>47-095-024</u>		e L. Beem et al Well Number Beem Unit 3H				
	- · · ·						
Stage No.	Perforation Date	Perforated from MD ft.	Perforated to MD ft.	Number of Perforations	Formations		
1	3/1/2018	15600	15766	60	Marcellus		
2	3/2/2018	15404	15570	60	Marcellus		
3	3/2/2018	15207	15373	60	Marcellus		
4	3/3/2018	15011	15177	60	Marcellus		
5	3/3/2018	14814	14980	60	Marcellus		
6	3/4/2018	14618	14784	60	Marcellus		
7	3/5/2018	14421	14587	60	Marcellus		
8	3/5/2018	14225	14391	60	Marcellus		
9	3/6/2018	14029	14194	60	Marcellus		
10	3/6/2018	13832	13998	60	Marcellus		
11	3/7/2018	13636	13801	60	Marcellus		
12	3/7/2018	13439	13605	60	Marcellus		
13	3/8/2018	13243	13408	60	Marcellus		
14	3/8/2018	13046	13212	60	Marcellus		
15	3/9/2018	12850	13015	60	Marcellus		
16	3/10/2018	12653	12819	60	Marcellus		
17	3/10/2018	12457	12622	60	Marcellus		
18	3/11/2018	12260	12426	60	Marcellus		
19	3/11/2018	12064	12229	60	Marcellus		
20	3/12/2018	11867	12033	60	Marcellus		
21	3/12/2018	11671	11836	60	Marcellus		
22	3/13/2018	11474	11640	60	Marcellus		
23	3/14/2018	11278	11443	60	Marcellus		
24	3/14/2018	11081	11247	60	Marcellus		
25	3/15/2018	10885	11050	60	Marcellus		
26	3/15/2018	10688	10854	60	Marcellus		
27	3/15/2018	10492	10657	60	Marcellus		
28	3/16/2018	10295	10461	60	Marcellus		
29	3/17/2018	10099	10264	60	Marcellus		
30	3/17/2018	9902	10068	60	Marcellus		
31	3/18/2018	9706	9871	60	Marcellus		
32	3/18/2018	9509	9675	60	Marcellus		
33	3/19/2018	9313	9478	60	Marcellus		
34	3/20/2018	9116	9282	60	Marcellus		
35	3/21/2018	8920	9085	60	Marcellus		
36	3/21/2018	8723	8889	60	Marcellus		
37	3/22/2018	8527	8692	60	Marcellus		
38	3/23/2018	8330	8496	60	Marcellus		
39	3/23/2018	8134	8299	60	Marcellus		
40	3/24/2018	7937	8103	60	Marcellus		
41	3/24/2018	7741	7906	60	Marcellus		
42	3/25/2018	7544	7710	60	Marcellus		
43	3/25/2018	7348	7513	60	Marcellus		
44	3/25/2018	7151	7317	60	Marcellus		
45	3/26/2018	6955	7120				

API 47-095-02474 Farm Name Tyrone L. Beem et al_Well Number Beem Unit 3H										
				EXHIBI"	Г 2					
			Avg	Max			Amount of	Amount of		
Stage No.	Stimulations	Avg Pump	Treatment	Breakdown	ISIP (PSI)	Amount of Proppant	Water	Nitrogen/		
-	Date	Rate	Pressure (PSI)	Pressure (PSI)		(lbs)	(bbls)	other (units)		
1	3/4/2019	69.1271	7559.132	6449	4074	18082.1318	6439	N/A		
2	3/4/2019	75.6504	8026.292	5572	4720	18318.2915	8947	N/A		
3	3/5/2019	76.7724	8375.301	5677	4838	18890.3008	8769	N/A		
4	3/5/2019	77.3848	8193.285	5133	3782	17108.2852	9077	N/A		
5	3/6/2019	70.5504	8213.551	5512	3612	17337.5508	10724	N/A		
6	3/6/2019	73.7167	7891.479	5323	4168	17382.479	8693	N/A		
7	3/6/2019	77.1868	7963.897	5625	4097	17685.8965	8793	N/A		
8	3/6/2019	72.5585	8171.329	5216	3394	16781.3291	8930	N/A		
9	3/7/2019	71.0218	8008.302	5344	3754	17106.3022	8753	N/A		
10	3/7/2019	75.9182	8274.378	5413	3624	17311.3779	8673	N/A		
11	3/8/2019	74.5291	7931.644	5604	3873	17408.644	8853	N/A		
12	3/8/2019	75.5155	7996.364	5477	4618	18091.3638	8666	N/A		
13	3/9/2019	74.667	8148.432	5600	3905	17653.4321	8889	N/A		
14	3/9/2019	74.3783	7727.846	5700	4050	17477.8457	9071	N/A		
15	3/9/2019	75.5419	8109.569	5736	3934	17779.5688	8744	N/A		
16	3/10/2019	73.0683	8135.781	5594	4389	18118.7808	9841	N/A		
17	3/10/2019	76.4142	8017.888	6135	4036	18188.8877	9768	N/A		
18	3/10/2019	77.7634	7666.431	5514	4687	17867.4312	8740	N/A		
19	3/10/2019	71.3394	8270.849	5580	3558	17408.8486	9545	N/A		
20	3/11/2019	74.976	8352.356	5406	4333	18091.3564	10513	N/A		
21	3/11/2019	74.5722	7763.272	6127	3783	17673.272	8873	N/A		
22	3/11/2019	74.4758	7655.644	5818	3616	17089.6436	8696	N/A		
23	3/12/2019	74.6153	7792.388	6255	4085	18132.3882	8574	N/A		
24	3/12/2019	76.9869	8017.897	6356	3972	18345.897	8728	N/A		
25	3/12/2019	76.9332	7923.045	6108	3658	17689.0449	8706	N/A		
26	3/12/2019	74.9622	7840.157	6250	3678	17768.1567	8480	N/A		
27	3/13/2019	78.1471	7873.248	5856	3746	17475.2476	8278	N/A		
28	3/13/2019	77.7272	7677.524	6042	4526	18245.5244	8697	N/A		
29	3/14/2019	68.1935	7549.855	6531	5122	19202.855	7974	N/A		
30	3/14/2019	76.5887	7585.309	6878	4047	18510.3086	8646	N/A		
31	3/15/2019	67.0425	8120.542	6363	3656	18139.5415	9210	N/A		
32	3/15/2019	77.5796	7462.673	5883	3490	16835.6733	8310	N/A		
33	3/16/2019	65.5	7913	5553	3326	16792	10801	N/A		
34	3/16/2019	74.1376	7481.548	5776	3708	16965.5479	9402	N/A		
35	3/16/2019	75.6023	7448.328	5843	3758	17049.3276	8497	N/A		
36	3/17/2019	79.6917	7583.421	5500	4258	17341.4214	8389	N/A		
37	3/17/2019	79.6476	7338.054	5805	3878	17021.0542	8421	N/A		
38	3/17/2019	77.3863	7015.145	5854	3889	16758.145	8284	N/A		
39	3/17/2019	80.7	7378	5671	4654	17703	9379	N/A		
40	3/18/2019	79.9698	7319.338	5696	3714	16729.3384	8450	N/A		
41	3/18/2019	80.2141	7530.048	5261	3664	16455.0483	8555	N/A		
42	3/18/2019	75.4575	7316.519	5389	4390	17095.519	8438	N/A		
43	3/18/2019	80.1879	7482.32	5230	3545	16257.3203	8416	N/A		
44	3/19/2019	80.5592	7529.107	5640	3557	16726.1069	8557	N/A		
45	3/19/2019	79.4221	7660.588	5727	3826	17213.5884	8527	N/A		
46	3/19/2019	75.088	7063.506	5927	4400	17390.5063	8415	N/A		
47	3/19/2019	78.0312	7101.557	5243	3803	16147.5571	8454	N/A		
48	3/19/2019	79.8756	7248.754	5197	4077	16522.7544	9479	N/A		
49	3/20/2019	79.7098	7196.062	5672	3756	16624.0615	8569	N/A		
50	3/20/2019	80.0757	7128.438	6385	4434	17947.4375	8046	N/A		
51	3/20/2019	79.5558	6966.471	5882	3556	16404.4707	8424	N/A		
21	3/20/2019 AVG									
	AVG	75.4	7,806	5,756	3,978	789,305	397,716	TOTAL		

API 47-095-02474 Farm Name Tyrone L. Beem et al Well Number Beem Unit 3H										
EXHIBIT 3										
LITHOLOGY/ FORMATION	TOP DEPTH (TVD) From Surface	BOTTOM DEPTH (TVD) From Surface	TOP DEPTH (MD) From Surface	BOTTOM DEPTH (MD) From Surface						
Silty Sandstone	75	175	75	175						
Silty Shale	175	335	175	335						
shaly sand	335	425	335	425						
Shale	425	855	425	855						
Dolomitic Shale	855	1,005	855	1,005						
Shaly Siltstone	1,005	1,105	1,005	1,105						
Silty Sandstone	1,105	1,325	1,105	1,325						
Shaly Sand	1,325	1,475	1,325	1,475						
Sandstone	1,475	1,725	1,475	1,725						
Silty, Shaly, Sandstone	1,725	1,765	1,725	1,765						
Sandstone, Tr Shale, Tr Coal	1,765	1,805	1,765	1,805						
Silty Sandstone	1,805	1,885	1,805	1,885						
Shaly Siltstone	1,885	1,947	1,885	1,947						
Big Lime	1,972	2,892	1,972	2,892						
Fifty Foot Sandstone	2,892	3,002	2,892	3,002						
Gordon	3,001	3,171	3,002	3,171						
Fifth Sandstone	3,170	3,447	3,171	3,447						
Bayard	3,445	3,946	3,447	3,946						
Speechley	3,939	4,203	3,946	4,203						
Balltown	4,193	4,721	4,203	4,721						
Bradford	4,704	5,153	4,721	5,153						
Benson	5,129	5,405	5,153	5,405						
Alexander	5,378	6,473	5,405	6,473						
Sycamore	6,205	6,448	6,277	6,448						
Middlesex	6,323	6,622	6,448	6,622						
Burkett	6,415	6,705	6,622	6,705						
Tully	6,449	6,800	6,705	6,800						
Marcellus	6,477	NA	6,800	NA						

^{*}Please note Antero determines formation tops based on mud logs that are only run on one well on a multi-well pad. The measured depth (MD) data on subsequent wells may be slightly different due to the well's unique departure.

Hydraulic Fracturing Fluid Product Component Information Disclosure

Job Start Date:	3/4/2019
Job End Date:	3/20/2019
State:	West Virginia
County:	Tyler
API Number:	47-095-02474-00-00
Operator Name:	Antero Resources Corporation
Well Name and Number:	Beem 3H
Latitude:	39.40018900
Longitude:	-80.90398900
Datum:	NAD83
Federal Well:	NO
Indian Well:	NO
True Vertical Depth:	6,547
Total Base Water Volume (gal):	19,453,800
Total Base Non Water Volume:	0







Hydraulic Fracturing Fluid Composition:

Trade Name	Supplier	Purpose	Ingredients	Chemical Abstract Service Number (CAS #)	Maximum Ingredient Concentration in Additive (% by mass)**	Maximum Ingredient Concentration in HF Fluid (% by mass)**	Comments
Water	Antero Resources	Carrier/Base Fluid					
			Water	7732-18-5	100.00000	88.57225	
Sand	U.S. Well Services, LLC	Proppant					
			Crystalline Silica, quartz	14808-60-7	100.00000	11.18059	
HCL Acid (12.6%- 17.5%)	U.S. Well Services, LLC	Bulk Acid					
			Water	7732-18-5	87.40000	0.11926	
			Hydrogen Chloride	7647-01-0	17.50000	0.02773	
LGC-15	U.S. Well Services, LLC	Gelling Agents					
			Guar Gum	9000-30-0	50.00000	0.01840	
			Petroleum Distillates	64742-47-8	60.00000	0.01743	
			Suspending agent (solid)	14808-60-7	3.00000	0.00281	
			Surfactant	68439-51-0	3.00000	0.00110	
WFRA-405	U.S. Well Services, LLC	Friction Reducer					
			2-Propenoic acid, polymer with 2 propenamide		30.00000	0.02005	
			Hydrated light distillate (petroleum)	64742-47-8	30.00000	0.01614	

SI-1200	U.S. Well Services, LLC	Scale Inhibitor					
			Water	7732-18-5	80.00000	0.01019	
			Ethylene Glycol	107-21-1	40.00000	0.00728	
			Sodium Salt of Diethylenetriaminepenta (methylenephophonic acid)	68155-78-2	10.00000	0.00127	
			Sodium Chloride	7647-14-5	10.00000	0.00127	
Bioclear 2000	U.S. Well Services, LLC	Anti-Bacterial Agent					
			2,2-dibromo-3- nitrilopropionamide	10222-01-2	20.00000	0.00226	
			Deionized Water	7732-18-5	28.00000	0.00129	
AP One	U.S. Well Services, LLC	Gel Breakers					
			Ammonium Persulfate	7727-54-0	100.00000	0.00059	
AI-303	U.S. Well Services, LLC	Acid Corrosion Inhibitors					
			Ethylene glycol	107-21-1	40.00000	0.00004	
			Formic acid	64-18-6	20.00000	0.00001	
			Cinnamaldehyde	104-55-2	20.00000	0.00001	
			Butyl cellosolve	111-76-2	20.00000	0.00001	
			Polyether	60828-78-6	10.00000	0.00001	
			Acetophenone,thiourea,formalde hyde polymer	68527-49-1	5.00000	0.00000	

Note: For Field Development Products (products that begin with FDP), MSDS level only information has been provided.

Ingredient information for chemicals subject to 29 CFR 1910.1200(i) and Appendix D are obtained from suppliers Material Safety Data Sheets (MSDS)

^{*} Total Water Volume sources may include fresh water, produced water, and/or recycled water ** Information is based on the maximum potential for concentration and thus the total may be over 100%

State of West Virginia

Department of Environmental Protection - Office of Oil and Gas

Discharge Monitoring Report Oil and Gas General Permit

Company Name:	Antero Resources Corporation		
API No:	47-095-02474	County:	Tyler
District:	Centerville	Well No:	Beem Unit 3H
Farm Name:	Tyrone L. Beem et al		
Discharge Date/s I	From:(MMDDYY) 05/31/19	To: (MMI	DDYY) 05/31/19
Discharge Times.	From: 0:00	To: 24:00)
Total Volume to b	e Disposed from this facility (gal	lons): 996,304	
Disposal Option(s)) Utilized (write volumes in gallor	ns):	
(1) Land Applica	tion:	(Include a topograph	nical map of the Area.)
(2) UIC:	130,517	Permit No. 34009238	21, 3400923823, 3400923824, 3416729731 43, 3416729464, 3416729445
(3) Offsite Dispos	sal:	C'4 - T 4'	
(4) Reuse:	865,787		mber:
(5) Centralized Fa	acility:	Permit No.	
(6) Other method	:	(Include an explanat	ion)
Follow Instruction	s below to determine your treatme	ent category:	
	ment test: _n/a Cl- mg/l	n/a DO mg/l	
	permission to use expedited treatr		
(Y/N) n/a	If yes, who?	and	place a four (4) on line 7.
If not go to li		7/NI) n/o IC	7 YC
line 3.	id or flowback put into the pit? (Y	$\frac{n}{n}$ If yes	s, go to line 5. If not, go to
	a chloride value pretreatment (see	above)? (V/N) n/a	If yes, go to line 4
If not, go to li	The state of the s	(1/11) <u>1#4</u>	11 yes, go to fine 4
	le level less than 5000 mg/l? (Y/N	I) n/a If yes, th	nen enter a one (1) on line 7.
	a pretreatment value for DO? (See		, ,
	three (3) in line 7.		
	el greater than $2.5 \text{ mg/l?(Y/N)} \underline{n/n}$	If yes, e	nter a two (2) on line 7. If
	nree (3) on line 7.		
	ne category of your pit. Use the A	•••	
8. Comments	on Pit condition: n/a No pit on s	site.	
O or or o		9 9425	
Name of Princir	pal Exec. Officer: Gretchen Kohler		
Title of Officer:			
Date Completed		,	
•	ler penalty of law that I have per	rsonally examined and	am familiar with the
	mitted on this document and all th		
of those individ	uals immediately responsible for	obtaining the informa	ation I believe that the
	rue, accurate, and complete. I am		<u> </u>
submitting false	information, including the possib	ility of fine and impris	sonment.

Signature of a Principal Exec. Officer or Authorized agent.

WR-34 Page 2 of 3					
Category 1 Sampling Results API No:		_			
	Predi	scharge	Disc	harge	
Parameter	Limits	Reported	Limits	Reported	Units
рН	6-10		6-10	•	S.U
Settling Time	5		N/A	N/A	Days
Fe	6		6		mg/l
D.O.	2.5		2.5		mg/l
Settleable Sol.	0.5		0.5		mg/l
Cl	5,000		5,000		mg/l
Oil	Trace		Trace		Obs.
TOC**			Monitor	V0	mg/l
Oil and Grease			Monitor		mg/l
Total Al***			Monitor		mg/l
TSS			Monitor		mg/l
Total Mn	Monitor		Monitor		mg/l
Volume			Monitor		Gal
Flow			Monitor		Gal/min
Disposal Area			Monitor		Acres
*** Al is only report	ted if the pH	is above 9.0			
Category 2 Sampling Results API No:		_			
	Predis	scharge	Disc	harge	
Parameter	Limits	Reported	Limits	Reported	Units
pН	6-10	7	6-10		S.U
Settling Time	10	8	N/A	N/A	Days
Fe	6	2 	6		mg/l
D.O.	2.5		2.5		mg/l
Settleable Sol.	0.5		0.5		mg/l
Cl*	12,500	·	12,500		mg/l
Oil	Trace		Trace		Obs.
TOC**			Monitor		mg/l
Oil and Grease			Monitor		mg/l
Total Al***			Monitor		mg/l
TSS			Monitor		mg/l
Total Mn	Monitor	0	Monitor		mg/l
Volume			Monitor		Gal
Flow			Monitor		Gal/min
Disposal Area * Can be 25,000 with	n increator's	approve1	Monitor)	Acres
* Can be /5 UUU with	n inspector's	approval.			

(Inspector's signature):

** Include a description of your aeration technique.

*** Al is only reported if the pH is above 9.0 Date:
Aeration Code:

WR-	34	1
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Category 3	
Sampling Results	
API No:	

	Predischarge		Disc	Discharge	
Parameter	Limits	Reported	Limits	Reported	Units
pН	6-10	900	6-10	**************************************	S.U
Settling Time	20		N/A	N/A	Days
Fe	6		6		mg/l
D.O.	2.5		2.5		mg/l
Settleable Sol.	0.5		0.5		mg/l
Cl*	12,500		12,500		mg/l
Oil	Trace		Trace		Obs.
TOC**			Monitor		mg/1
Oil and Grease			Monitor		mg/l
Total Al***			Monitor		mg/l
TSS			Monitor		mg/l
Total Mn	Monitor		Monitor		mg/l
Volume			Monitor		Gal
Flow			Monitor		Gal/min
Disposal Area			Monitor		Acres
* Can be 25,000 w	ith inspector's	approval,			
(Inspector's signat	ure):		Da	ate:	
** Include a descr		eration technique	ie.	Aeration Cod	e:
*** Al is only repo		_			,
Category 4					
Sampling Results					
API No:					
Policiosocomuni (15) 2000 (2000) (2000)		-			

	Predis	charge	Discharge		
Parameter	Limits	Reported	Limits	Reported	Units
pН	6-10		6-10		S.U
Settling Time	1		N/A	N/A	Days
Fe	Monitor		Monitor	9	mg/1
D.O.	Monitor		Monitor		mg/l
Settleable Sol.	Monitor		Monitor		mg/l
Cl*	12,500		12,500		mg/l
Oil	Trace		Trace		Obs.
TOC**			Monitor		mg/l
Oil and Grease			Monitor		mg/l
TSS			Monitor		mg/l
Total Mn	Monitor		Monitor	V	mg/l
Volume			Monitor		Gal
Flow			Monitor		Gal/min
Activated Carbon (0.	175)		N/A	N/A	lb/Bl
Date Site Reclaimed	N/A	N/A			10 days from dis.
Disposal Area			Monitor		Acres
* Can be 25,000 wir	th inspector's	approval,			

Date:

(Inspector's signature):

