District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico **Energy Minerals and Natural Resources**

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

For drilling and production facilities, submit to appropriate NMOCD District Office. For downstream facilities, submit to Santa Fe

office

Form C-144

June 1 2004

Pit or Below-Grade Tank Registration or Closure

Is pit or below-grade tank covered by a "general plan"? Yes \(\subseteq \text{No X} \)
Type of action: Registration of a pit or below-grade tank \(\subseteq \text{ Closure of a pit or below-grade tank X} \) Telephone: 970-259-2701 e-mail address: tripp@nikaenergy.com Operator: SG Interests I, Ltd. Address PO Box 2677, Durango, Colorado 81302 API# 30-031-2107 21012 U/L or Qtr/Qtr M Facility or well name: State 20-6-2 #3 ≫NAD. 1927 🔲 1983 🔲 Latitude 35 98850*N Longitude 107 44844*W County: McKinley Surface Owner Federal

State X Private. Indian Below-grade tank Type: Drilling Production Disposal Volume. ____bbl Type of fluid: Workover X Emergency Construction material: Double-walled, with leak detection? Yes If not explain why not Lined X Unlined Liner type: Synthetic X Thickness 12 mil Clay Pit Volume 1000 bbl Less than 50 feet Depth to ground water (vertical distance from bottom of pit to seasonal 50 feet or more, but less than 100 feet (10 points) X high water elevation of ground water) 100 feet or more (0 points) Yes (20 points) Wellhead protection area. (Less than 200 feet from a private domestic No (0 points) X water source, or less than 1000 feet from all other water sources) Less than 200 feet (20 points) Distance to surface water. (horizontal distance to all wetlands, playas, 200 feet or more, but less than 1000 feet (10 points) X irrigation canals, ditches, and perennial and ephemeral watercourses.) 1000 feet or more (0 points) 20 Points Ranking Score (Total Points) If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite X offsite If offsite, name of facility _. (3) Attach a general description of remedial action taken including remediation start date and end date (4) Groundwater encountered: No X Yes If yes, show depth below ground surface ft and attach sample results (5) Attach soil sample results and a diagram of sample locations and excavations. Additional Comments: Pulled free water from pit. When dry the liner was cut at mud line and pit was backfilled with soil removed from original excavation. Pit location drawing on reverse side. I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines X, a general permit ___, or an (attached) alternative OCD-approved plan ___. Date. 04/03/2006 Printed Name/Title William Schwab III Agent for SG Interests Signature Your certification and NMOCD approval of this application/closure does not relieve the operator of the billity should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or regulations APR 0 5 2006 Printed Name/Title WWW CR & GAS INSPECTOR, CIST. 429

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OCD CATHODIC PROTECTION DEEPWELL GROUNDBED REPORT DATA SHEET: NORTHWESTERN NEW MEXICO

SUBMIT 2 COPIES TO O C.D. AZTEC OFFICE

OPERATOR: ConocoPhillips CO FARMINGTON, NM 87401 PHONE: 599-3400

LOCATION INFORMATION	API Number	3003930881	
WELL NAME OR PIPLINE SERVED: SAN JUAN 28-6 UNIT 466S LEGAL LOCATION:	34-28N-6W	INSTALLATION DATE:	8/16/2011
PPCO. RECTIFIER NO.: 9153W ADDITIONAL WELLS: SJ 28-6 466	S;151M]	
TYPE OF LEASE: LEASE NUMBER:	SF-079051		
GROUND BED INFORMATION			
TOTAL DEPTH: 300' CASING DIAMETER: 8" TYPE OF CASING:	PVC CASING DE	PTH: 40' CASING	CEMENTED =
TOP ANODE DEPTH: 155' BOTTOM ANODE DEPTH: 280'			
ANODE BEPTHS: 155', 184', 196', 208', 220', , 232', 244', 256', 268', 280'			
AMOUNT OF COKE: 50 BAGS			
		DAID A	: 5.5% cm - 1 5 - 1 - 1
WATER INFORMATION			UG 31'11
WATER DEPTH (1): WATER DEPTH (2):			NG. DIV.
GAS DEPTH: — CEMENT PLUGS: —		hour France	ST. 3
OTHER INFORMATION TOP OF VENT PERFORATIONS: 160' VENT PIPE DEPTH: [300']	
REMARKS:			

IF ANY OF THE ABOVE INFORMATION IS UNAVAILABLE, PLEASE INDICATE SO. COPIES OF ALL LOGS, INCLUDING DRILLERS LOGS, WATER ANALYSIS, AND WELL BORE SCHEMATICS SHOULD BE SUBMITTED WHEN AVAILABLE. UNPLUGGED UNABANDONED WELLS ARE TO BE INCLUDED.

*- LAND TYPE MAY BE SHOWN: F-FEDERAL; I-INDIAN; S-STATE; P-FEE IF FEDERAL OR INDIAN, ADD LEASE NUMBER

COMPANY:	Conoco Phillips	
COMPANY REP.:	Randy Smith	
LOCATION:	SAN JUAN 28-6 / 466S	
JOB NO.:	140877	
FOREMAN:	Ron Luna	
DRILLER:	Darrel Ferrier	

DATE:	8/16/2011				
DIA. HOLE:	7 7/8"				
DEPTH:	300	•			
COKE TYPE:	SW				
# OF COKE:	50				
OF BENTONITE:	0				

CASING:	SCH 40 PVC
DIAMETER:	8"
CASING DEPTH:	40'
# OF ANODES:	10
ANODE TYPE:	2284Z
ANODE LEAD:	HWMPF #8

CO	rrp	ro*
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RECTIFIER MFG:

MODEL:
SERIAL #:
C: A -DC:

	DRILLER: Darre	Ferrier			ENTONITE:	0			HWMPE #8	-	V-DC:	SERIAL #:	-DC:	
	DRIELEN. Darre	remer		·		<u> </u>	ANOL	JE LEAD.	HVIVIPE #6					
				WE	LL LOG						ANODE PLACEMENT			
DEPTH	DRILLERS LOG -			COMMENTS /	DEPTH	DRILLERS LOG -			COMMENTS /	ANODE	ANODE	AMPS	AMPS	
FT.	SOIL TYPE	VOLTS	AMPS	ANODE #	FT.	SOIL TYPE	VOLTS	AMPS	ANODE #	NO.	DEPTH	W/O COKE	W/ COKE	
0	CASING	13 00			250	SANDY SHALE		1 50		1	280	3 00	5 70	
5	CASING				255	SANDY SHALE		1.00	256' #3	2	268	2 60	6 00	
10	CASING				260	SANDY SHALE		2 40		3	256	1 60	5 80	
15	CASING				265	SHALE		2 60		4	244	2.50	6 20	
20	CASING				270	SHALE		2 50	268' #2	5	232	2 90	6 60	
25	CASING				275	SHALE		2.70		6	220	3.20	7 20	
30	CASING				280	SHALE		3.00	280' #1	7	208	3 40	7 30	
35	CASING				285	SHALE		2.50		8	196	3.50	6 90	
40	CASING				290	SHALE	<u> </u>			9	184	2 20	5 90	
45	SHALE				295	SHALE				10	155	1.20	3 60	
50	SHALE			_	300	SHALE			·	11				
55	SHALE				305					12				
60	SHALE				310					13				
65	SHALE				315					14				
70	SHALE				320					15				
75	SHALE				325					16				
80	SHALE		-4 20		330					17	<u></u>			
85	SHALE		4.20		335					18				
90	SHALE		3.50		340		- 			19			-	
95	SHALE		3 20		345					20				
100	SHALE		2 90		350	·				21				
105 110	SHALE		2 70 2 70		355					22				
115	SHALE SHALE		2 10		360 365					23				
120	SHALE		1 10		370		 			25		_		
125	BROWN SANDSTONE	ļ	0.90		375		+						<u> </u>	
130	BROWN SANDSTONE		0.90		380					1				
135	BROWN SANDSTONE		2 60		385					 				
140	BROWN SANDSTONE		3.10		390			-		1			13.00	
145	SHALE		2 40		395					-{			20.60	
150	SHALE		1.70		400					4			.0.00	
155	GRAY SANDSTONE W/SHALE	·	1.00	155' #10	400					4				
160	GRAY SANDSTONE WISHALE		0.70	155 #10	410	-				1		0 63	онмя	
165	GRAY SANDSTONE W/SHALE		0.70		415		+			1		0 00		
170	GRAY SANDSTONE W/SHALE		0 50		420		+			CITE ELEV	(ATIONI: CC	741		
175	GRAY SANDSTONE W/SHALE		0 40		420					SITE ELEVATION: 6671'				
180	GRAY SANDSTONE WISHALE		0 70		425	· · ·	+			WATER CONDUCTIVITY: ADDITIONAL COMMENTS:				
185	GRAY SANDSTONE WISHALE		2 30	184' #9	435		 -			ADDITION	AL COMINE	110.		
190	GRAY SANDSTONE W/SHALE		4 20	104 #3	440									
195	SANDY SHALE		3 50	196' #8	445					COKE LEV	/FI ·	137'		
200	SANDY SHALE	<u> </u>	3 00	100 #0	450		+	-		OOKE EE				
205	SANDY SHALE	 	3 30		455		+			EXTRA CA	SING USED:		20'	
210	SANDY SHALE	 	3.50	208' #7	460	·							, = -	
215	SANDY SHALE		3 10		465						_		*	
220	SANDY SHALE		3 10	220' #6	470					T	-1-			
225	SANDY SHALE		2 90		475									
230	SANDY SHALE		2 70	232' #5	480									
235	SANDY SHALE		2 70		485									
240	SANDY SHALE		2 60		490									
245	SANDY SHALE	i e	2.20	244' #4	495					Γ			•	