

3267

**OCD CATHODIC PROTECTION DEEPWELL GROUND BED REPORT
DATA SHEET: NORTHWESTERN NEW MEXICO**

SUBMIT 2 COPIES TO O.C.D. AZTEC OFFI

OPERATOR: PHILLIPS PETROLEUM CO
FARMINGTON, NM 87401
PHONE: 599-3400

RECEIVED
FEB 10 1998

LOCATION INFORMATION

WELLNAME OR PIPELINE SERVED: SJ 32-7 UNIT #79 MV → 30 - 045 - 25389

ADDITIONAL WELLS: N/A

LEGAL LOCATION J 7 31 7

DATE OF INSTALLATION: 5/5/97

LEASE NUMBER: 650115

TYPE OF LEASE: FEDERAL

PPCO RECTIFIER NUMBER: FM-433

TOTAL G/B DEPT 500

OIL CON. DIV.
DIST. 3

GROUND BED INFORMATION

CASING SIZE: 8 **CASING TYPE:** PVC **CASING DEPTH:** 20

CASING CEMENT: YES

TOP ANODE: 200 **BOTTOM ANODE** 350

INDIVIDUAL ANODE DEPTHS 200,210,220,230,240,275,285,289,305,315,325,350

AMOUNT OF COKE: 3400

WATER INFORMATION

WATER DEPTH (1): 180 **WATER DEPTH (2):**

CEMENT PLUGS:

OTHER INFORMATION

GAS DEPTH: NA

VENT PIPE DEPTH 420

TOP OF VENT PERFORATIONS: 180

REMARKS: NEW G/B DRILLED 5/5/97

IF ANY OF THE ABOVE DATA 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.

PPCO.GROUNDBED LOG

PHILLIPS PERTROLEUM CO. DEEP WELL CATHODIC PROTECTION GROUNDBED LOG—DATA SHEET

DRILLED BY: (DRILLER'S NAME AND COMPANY) Jack Leiberter TIGRA CORROSION

LOCATION NAME: SJ 32-7 Comm #79 DATE DRILLED: 5-5-97

LEGAL LOCATION: Sec 7-T31N-R7W SIZE AND TYPE OF CASING: 8" PVC

PPCO ID NO.(FM NO.) 433

DEPTH OF CASING: 20'

TOTAL DEPTH: 420'

COKE:(CIRCLE) PETR. OR (MET.) AMOUNT: 3400 LBS.

DIAMETER OF HOLE: 6 7/8

TYPE OF ANODES: Anotrc

COUNTY: San Juan

COMPLETION INFORMATION:

DEPTH FT.	LOG	ANODE	DEPTH FT.	LOG	ANODE	DEPTH FT.	LOG	ANODE	WATER DEPTH	VENT PIPE PERFS	ISOLA- TION PLUGS	
100			265	.2		430			1) 180'	TOP: 180	1)	
105			270	.2		435			2) Seep	BTM: 420	2)	
110			275	.4	7	440			ANODE#	DEPTH	OUTPUT NO COKE	OUTPUT COKED
115			280	.2		445						
120			285	.5	6	450			1	350	.4	1.3
125			290	.3		455			2	325	.4	2.3
130			295	.4	5	460			3	315	.7	2.7
135			300	.4		465			4	305	.6	3.0
140			305	.5	4	470			5	295	.5	3.0
145			310	.6		475			6	285	.5	2.9
150	.5		315	.7	3	480			7	275	.5	2.5
155	.4		320	.7		485			8	240	.6	3.9
160	.3		325	.4	2	490			9	230	.6	4.3
165	.2		330	.2		495			10	220	.8	5.2
170	.1		335	.2		500			11	210	.7	5.4
175	.2		340	.1		505			12	200	.8	5.2
180	.2		345	.2		510			13			
185	.1		350	.4	1	515			14			
190	.1		355	.3		520			15			
195	.3		360	.3		525			16			
200	.7	12	365	.2		530			17			
205	.7		370	.2		535			18			
210	.8	11	375	.2		540			19			
215	.8		380	.1		545			20			
220	.8	10	385	.2		550			21			
225	.7		390	.2		555			22			
230	.6	9	395	.1		560			23			
235	.6		400	.2		565			24			
240	.4	8	405	.2		570			25			
245	.1		410	.3		575			26			
250	.2		415	415. TD		580			27			
255	.3		420			585			28			
260	.3		425			590			29			
						600			30			

LOGGING VOLTS: 12.12

VOLTAGE SOURCE: Auto

TOTAL AMPS: 9.8

TOTAL G/B RESISTANCE: 1.2

REMARKS: