

30-045-29361

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

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

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

RECEIVED
APR 24 1997

OIL CON. DIV.
DIST. 3

LOCATION INFORMATION

WELLNAME OR PIPELINE SERVED: SJ 32-7 UNIT #037-A

ADDITIONAL WELLS: N/A

LEGAL LOCATION: SW 8-32-7

DATE OF INSTALLATION: 7/12/96

LEASE NUMBER: NA

TYPE OF LEASE: FEE

PPCO RECTIFIER NUMBER: FM-602

TOTAL G/B DEPTH 360

GROUND BED INFORMATION

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

CASING CEMENT: NO

TOP ANODE: 190 BOTTOM ANODE 345

INDIVIDUAL ANODE DEPTHS: 190,200,210,220,295,305,315,325,335,345

AMOUNT OF COKE: 4163

WATER INFORMATION

WATER DEPTH (1): 100

WATER DEPTH (2): N/A

CEMENT PLUGS: NO

OTHER INFORMATION

GAS DEPTH: N/A

VENT PIPE DEPTH 363

TOP OF VENT PERFORATIONS: 180

REMARKS: G/B DRILLED 7-96

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.

Contractors of Cathodic Protection Services

IP#	P/L NAME (), NUMBER () Phillips Petroleum #37A					
IO #	TOTAL	VOLTS	AMPS	= OHMS	DATE	NAME
		11.88	15.9	0747	7-12-94	5532-7

REMARKS (notes for construction log)
Drill 6 7/8 hole to 360' (water at 100') (2600# SW 10000 core)

DEPTH	LOG ANODE	ANODE #	DEPTH	LOG ANODE	ANODE #	DEPTH	LOG ANODE	ANODE #	DEPTH	LOG ANODE	ANODE #
100	1.0		295	.9	6	490			685		
105	1.1		300	1.2		495			690		
110	.9		305	1.2	5	500			695		
115	1.3		310	.8		505			700		
120	1.0		315	- .8	4	510			ANODE DEPTH NO	FUL	
125	.8		320	1.0		515			# COKE COK		
130	.3		325	1.1	3	520			1 345 1.0 3.1		
135	.4		330	.9		525			2 335 1.0 3.6		
140	.3		335	1.0	2	530			3 325 1.1 3.9		
15	.4		340	.9		535			4 315 0.8 3.8		
150	.4		345	1.0	1	540			5 305 1.2 4.2		
155	.3		350	.8		545			6 295 0.9 3.7		
160	.5		355	T.D.		550			7 220 1.1 4.3		
165	.9		360			555			8 210 1.2 5.1		
170	.8		365			560			9 200 1.1 4.7		
175	.3		370			565			10 190 1.0 4.1		
180	.8		375			570			11		
185	1.1		380			575			12		
190	1.0	10	385			580			13		
195	1.0		390			585			14		
200	1.2	9	395			590			15		
205	1.2		400			595			16		
210	1.2	8	405			600			17		
215	1.2		410			605			18		
220	1.0	7	415			610			19		
225	.6		420			615			20		
230	.5		425			620			21		
235	.2		430			625			22		
240	.1		435			630			23		
245	.7		440			635			24		
250	.7		445			640			25		
255	.6		450			645			26		
260	.5		455			650			27		
265	.4		460			655			28		
270	.3		465			660			29		
275	.3		470			665			30		
280	.2		475			670					
285	.3		480			675					
290	.5		485			680					