

47-30-039-07709
532-30-039-24624

DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS
NORTHWESTERN NEW MEXICO
(Submit 3 copies to OCD Aztec Office)

Operator MERIDIAN OIL Location: Unit NE Sec. 2 Twp 29 Rng 7

Name of Well/Wells or Pipeline Serviced SAN JUAN 29-7 UNIT #47, #532

cps 130w

Elevation 6840' Completion Date 8/17/70 Total Depth 440' Land Type* N/A

Casing, Sizes, Types & Depths N/A

If Casing is cemented, show amounts & types used N/A

If Cement or Bentonite Plugs have been placed, show depths & amounts used

N/A

Depths & thickness of water zones with description of water when possible:

Fresh, Clear, Salty, Sulphur, Etc. N/A

RECEIVED

MAY 31 1991

Depths gas encountered: N/A

OIL CON. DIV
DIST. 3

Type & amount of coke breeze used: 80 BAGS

Depths anodes placed: 420', 410', 400', 390', 380', 315', 305', 265', 195', 185'

Depths vent pipes placed: N/A

Vent pipe perforations: 300'

Remarks: qb #2 ANODES #5 & #8 ARE SINGLE. ALL OTHERS ARE TANDEM.

If any of the above data is unavailable, please indicate so. Copies of all logs, including Drillers Log, Water Analyses & Well Bore Schematics should be submitted when available. Unplugged abandoned 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.

WELL CASING
CATHODIC PROTECTION CONSTRUCTION REPORT
DAILY LOG

Drilling Log (Attach Hereto) ☐

NA2 GND BED
CONTACT BY GPS.

Completion Date 8-17-70

Well Name S.J. 29-7 # 47		Location NE2-29-7		CPS No. 130 W																																																																																					
Type & Size Bit Used 6 1/4 - Rock				Work Order No. 184-90360-50-20																																																																																					
Anode Hole Depth 440'		Total Drilling Rig Time		Total Lbs. Coke Used																																																																																					
Lost Circulation Mat'l Used		No. Sacks Mud Used																																																																																							
<table border="1"> <tr> <td colspan="2">Anode Depth</td> <td colspan="2"></td> <td colspan="2"></td> </tr> <tr> <td># 1 420</td> <td># 2 410</td> <td># 3 400</td> <td># 4 390</td> <td># 5 380</td> <td># 6 315</td> </tr> <tr> <td># 7 305</td> <td># 8 265</td> <td># 9 195</td> <td># 10 185</td> <td colspan="2"></td> </tr> <tr> <td colspan="2">Anode Output (Amps)</td> <td colspan="2"></td> <td colspan="2"></td> </tr> <tr> <td># 1 3.8</td> <td># 2 3.8</td> <td># 3 4.2</td> <td># 4 4.2</td> <td># 5 2.0</td> <td># 6 3.7</td> </tr> <tr> <td># 7 3.7</td> <td># 8 2.1</td> <td># 9 5.2</td> <td># 10 5.2</td> <td colspan="2"></td> </tr> <tr> <td colspan="2">Anode Depth</td> <td colspan="2"></td> <td colspan="2"></td> </tr> <tr> <td># 11</td> <td># 12</td> <td># 13</td> <td># 14</td> <td># 15</td> <td># 16</td> </tr> <tr> <td># 17</td> <td># 18</td> <td># 19</td> <td># 20</td> <td colspan="2"></td> </tr> <tr> <td colspan="2">Anode Output (Amps)</td> <td colspan="2"></td> <td colspan="2"></td> </tr> <tr> <td># 11</td> <td># 12</td> <td># 13</td> <td># 14</td> <td># 15</td> <td># 16</td> </tr> <tr> <td># 17</td> <td># 18</td> <td># 19</td> <td># 20</td> <td colspan="2"></td> </tr> <tr> <td colspan="2">Total Circuit Resistance</td> <td colspan="2"></td> <td colspan="2"></td> </tr> <tr> <td>Volts 11.8</td> <td>Amps 13.4</td> <td>Ohms 0.87</td> <td colspan="2">No. 8 C.P. Cable Used</td> <td>No. 2 C.P. Cable Used</td> </tr> </table>						Anode Depth						# 1 420	# 2 410	# 3 400	# 4 390	# 5 380	# 6 315	# 7 305	# 8 265	# 9 195	# 10 185			Anode Output (Amps)						# 1 3.8	# 2 3.8	# 3 4.2	# 4 4.2	# 5 2.0	# 6 3.7	# 7 3.7	# 8 2.1	# 9 5.2	# 10 5.2			Anode Depth						# 11	# 12	# 13	# 14	# 15	# 16	# 17	# 18	# 19	# 20			Anode Output (Amps)						# 11	# 12	# 13	# 14	# 15	# 16	# 17	# 18	# 19	# 20			Total Circuit Resistance						Volts 11.8	Amps 13.4	Ohms 0.87	No. 8 C.P. Cable Used		No. 2 C.P. Cable Used
Anode Depth																																																																																									
# 1 420	# 2 410	# 3 400	# 4 390	# 5 380	# 6 315																																																																																				
# 7 305	# 8 265	# 9 195	# 10 185																																																																																						
Anode Output (Amps)																																																																																									
# 1 3.8	# 2 3.8	# 3 4.2	# 4 4.2	# 5 2.0	# 6 3.7																																																																																				
# 7 3.7	# 8 2.1	# 9 5.2	# 10 5.2																																																																																						
Anode Depth																																																																																									
# 11	# 12	# 13	# 14	# 15	# 16																																																																																				
# 17	# 18	# 19	# 20																																																																																						
Anode Output (Amps)																																																																																									
# 11	# 12	# 13	# 14	# 15	# 16																																																																																				
# 17	# 18	# 19	# 20																																																																																						
Total Circuit Resistance																																																																																									
Volts 11.8	Amps 13.4	Ohms 0.87	No. 8 C.P. Cable Used		No. 2 C.P. Cable Used																																																																																				

Remarks: Wet at 170, Changed to Mud at 240'
Anodes 5 & 8 are single - all others Tandem
Vent Hose Perforated 300'
Pump 80 Bags Coke

All Construction Completed

Arvels
(Signature)

GROUND BED LAYOUT SKETCH



