

3369 30-039-25594

DATA SHEET FOR DEEP GROUND BED CATHODIC PROTECTION WELLS
NORTHWESTERN NEW MEXICO

Operator Burlington Resources Location: Unit _____ Sec. 25 Twp 30 Rng 6

Name of Well/Wells or Pipeline Serviced SS 30-6 #103A

Elevation _____ Completion Date 3-27-97 Total Depth 240' Land Type _____

Casing Strings, Sizes, Types & Depths 8" PVC - 20ft

If Casing Strings are cemented, show amounts & types used used 4 Bags
Portland cement

If Cement or Bentonite Plugs have been placed, show depths & amounts used
none

Depths & thickness of water zones with description of water: Fresh, Clear,
Salty, Sulphur, Etc. 120' seeping Fresh water

Depths gas encountered: none

Ground bed depth with type & amount of coke breeze used: 240' and 2000 lbs
Lorson SW (Coke breeze)

Depths anodes placed: 221, 211, 205, 199, 193, 187, 182, 176, 161, 155

Depths vent pipes placed: 240'

Vent pipe perforations: Bottom to 140'

Remarks: _____

RECEIVED
FEB 25 1998

OIL CON. DIV.
DIST. 3

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.

Contractors of Cathodic Protection Services

ENTERED

SF 078741

二、研究背景

P/L NAME (), NUMBER ()

P/L NAME (a), NUMBER (a)
Burlington Resources, SJ 30-6 #103A 25-30-6

10	9.040W	TOTAL	VCLTS 11.52	AMPS 11.6	= OHMS .99	DATE 3-27-97	NAME Jack Ledbetter
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REMARKS (notes for construction log)

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Drill 11" hole 20' and set 20' of 8" PVC casing and cement to surface
(4 Bags) Drill 8" hole from 20'-240' and set 10 anodes and back-fill
with 2000 lbs LORISCIO SW coke breeze

H₂O at 120' (1/2 gpm)

DEPTH	LOG ANODE	ANODE #	DEPTH	LOG ANODE	ANODE #	DEPTH	LOG ANODE	ANODE #	DEPTH	LOG ANODE	ANODE #
100	1.1		295			490			685		
105	1.0		300			495			690		
110	.8		305			500			695		
115	.7		310			505			700		
120	.5		315			510			ANODE	DEPTH	NO COKE
125	.5		320			515			#		
130	.4		325			520			1	221	1.7
135	.3		330			525			2	211	1.0
140	.1		335			530			3	205	1.3
15	.1		340			535			4	199	1.4
20	.2		345			540			5	193	1.3
55	1.2	10	350			545			6	187	1.3
60	1.0	9	355			550			7	182	1.3
65	.5		360			555			8	176	1.1
70	.4		365			560			9	161	1.0
75	1.0	8	370			565			10	155	1.0
80	1.3		375			570			11		
85	1.3	7	380			575			12		
90	1.3	6	385			580			13		
95	1.3	5	390			585			14		
100	1.3	4	395			590			15		
105	1.2	3	400			595			16		
110	1.1	2	405			600			17		
115	.8		410			605			18		
120	.8	1	415			610			19		
125	.5		420			615			20		
130	.4		425			620			21		
135	.2		430			625			22		
140	240	T.D.	435			630			23		
145			440			635			24		
150			445			640			25		
155			450			645			26		
160			455			650			27		
165			460			655			28		
170			465			660			29		
175			470			665			30		
180			475			670					
185			480			675					
190			485			680					