

30-039-25604

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

Operator Burlington Resources Location: Unit L Sec 25 Twp 28 Rng 06

Name of Well/Wells or Pipeline Serviced San Juan 28-0 #153m

Elevation _____ Completion Date 2-19-97 Total Depth 180' Land Type _____

Casing Strings, Sizes, Types & Depths 20' 8" PVC Casing

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

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' - Fresh

Depths gas encountered: None

Ground bed depth with type & amount of coke breeze used: 180' 1100 lbs
SW Coke Breeze

Depths anodes placed: 1-160, 153, 146, 139, 132

Depths vent pipes placed: Surface to 180'

Vent pipe perforations: Bottom to 120'

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

CPS GROUND BED CONSTRUCTION WORKSHEET

POB	9045-W	P/L NAME (), NUMBER ()		Burlington Resources San Juan 28-5 #153M			
JO	-	TOTAL	UCLTS	AMPS	= QHMS	DATE	NAME
			12.41	11.60	1.0	2-19-97	Jack Hedbetter

REMARKS (notes for construction log)
Drill 11' hole 20' and set 20' of 8" casing and cement (4-bags)
Drill 8" hole from 20' - 180' and set 5 guides and 1100# coke breeze
Water at 120' (180' vent pipe)

DEPTH	LOG ANODE	ANODE #	DEPTH	LOG ANODE	ANODE #	DEPTH	LOG ANODE	ANODE #	DEPTH	LOG ANODE	ANODE #
100	2.7		295			490			685		
105	1.7		300			495			690		
110	1.3		305			500			695		
115	.9		310			505			700		
120	.8		315			510			ANODE DEPTH NO	FULL COKE	FULL COKE
125	.9		320			515			#		
130	2.7		325			520			1	160	2.1
135	2.7		330			525			2	153	2.0
140	2.1	5	335			530			3	146	2.4
15	2.5	4	340			535			4	139	2.5
30	2.0	3	345			540			5	132	2.8
55	2.1	2	350			545			6		
60	2.1	1	355			550			7		
65	1.2		360			555			8		
70	.8		365			560			9		
75	1.0		370			565			10		
80	T.O.		375			570			11		
85			380			575			12		
90			385			580			13		
95			390			585			14		
200			395			590			15		
205			400			595			16		
210			405			600			17		
215			410			605			18		
220			415			610			19		
225			420			615			20		
230			425			620			21		
235			430			625			22		
40			435			630			23		
45			440			635			24		
50			445			640			25		
55			450			645			26		
60			455			650			27		
65			460			655			28		
70			465			660			29		
75			470			665			30		
80			475			670					
85			480			675					
90			485			680					