

30-039-25628

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

CPS 9057W

Operator Burlington Resources Location: Unit Sec. 6 Twp 27 Rng 6Name of Well/Wells or Pipeline Served S.J. 28-6 #135MElevation Completion Date 5-13-97 Total Depth 420 Land Type Casing Strings, Sizes, Types & Depths 8" PVC X 20'If Casing Strings are cemented, show amounts & types used 4 Bags Portland
Type 2 cementIf Cement or Bentonite Plugs have been placed, show depths & amounts used
NoneDepths & thickness of water zones with description of water: Fresh, Clear,
Salty, Sulphur, Etc. 150 SeepDepths gas encountered: NoneGround bed depth with type & amount of coke breeze used: 420', 100 lbs
SW coke breezeDepths anodes placed: 400, 393, 381, 374, 368, 362, 355, 348, 341, 330Depths vent pipes placed: 420'Vent pipe perforations: Bottom 200'Remarks: RECEIVED
FEB 25 1998OIL 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.

9057W

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TIERRA DYNAMIC COMPANY DEEP WELL GROUNDED LOG SHEET

COMPANY NAME: Burlington Resources

WELL NAME: 55 28-6 #135M

LEGAL LOCATION: NESE Sec 6-27-6

COUNTY: R.D. Arriba

CPS#

DATE: 5-12-97

TYPE OF COKE: Loresto SW

DEPTH: 420'

AMT. OF COKE BACKFILL: 2500lbs Coke

BIT SIZE: 7 7/8

VENT PIPE: 420'

DRILLER NAME: Jack Ledbetter

PERF. PIPE: Bottom 200 ft.

SIZE AND TYPE OF CASING: 8" PVC X 20'

ANODE AMT. & TYPE: 10 Anodes Anodes

BOULDER DRILLING: none

DEPTH			DEPTH			DEPTH			COMPLETION INFORMATION:
FT.	LOG	ANODE	FT.	LOG	ANODE	FT.	LOG	ANODE	WATER DEPTHS: 150 Seep
									ISOLATION PLUGS:
100			265	.2		430			
105			270	.2		435			OUTPUT OUTPUT
110			275	.4		440			ANODE# DEPTH NO COK COKED
115			280	.4		445		1	400 1.5 3.7
120			285	.8		450		2	393 1.5 3.6
125			290	1.0		455		3	381 1.4 3.7
130			295	.8		460		4	374 2.1 4.5
135			300	.6		465		5	362 1.9 4.4
140			305	.4		470		6	362 1.4 4.0
145			310	.3		475		7	353 1.7 4.1
150			315	.5		480		8	348 1.7 4.1
155			320	.8		485		9	341 1.5 3.8
160			325	1.0		490		10	330 1.3 2.6
165			330	1.3	10.	495		11	
170			335	1.4		500		12	
175			340	1.6		505		13	
180			345	1.7	9.	510		14	
185			350	1.9	8.	515		15	
190			355	1.7	7.	520		16	
195			360	1.3		525		17	
200	.3		365	1.4	6.	530		18	
205	.2		370	2.0	5.	535		19	
210	.1		375	2.1	4.	540		20	
215	.1		380	1.4	3.	545		21	
220	.1		385	1.2		550		22	
225	.1		390	1.4	2.	555		23	
230	.1		395	1.5		560		24	
235	.1		400	1.6	1.	565		25	
240	.2		405	1.8		570		26	
245	.4		410	1.3		575		27	
250	.4		415	4/3	T.D.	580		28	
255	.4		420			585		29	
260	.3		425			590		30	
						595			

LOGGING VOLTS: 11.80

VOLTAGE SOURCE: Auto

TOTAL AMPS: 12.5

TOTAL G/B RESISTANCE: .94

REMARKS: