

30-039-25638

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ENTERED

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

9070W

33790A

PROP 007970319

Operator Burlington Resources Location: Unit D Sec. 7 Twp 027 Rng 006Name of Well/Wells or Pipeline Serviced San Juan 28-6 103MElevation 6208 Completion Date 7/16/97 Total Depth 300' Land Type SCasing Strings, Sizes, Types & Depths 7/16 set 60' of 8" PVC casingno gas, water, or boulders were encountered during casingIf Casing Strings are cemented, show amounts & types used Cementedwith 12 sacks

If 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. hit A Fresh water seep at 70'Depths gas encountered: noneGround bed depth with type & amount of coke breeze used: 300' Depthused 18 sacks of Loresco SW (1800#)Depths anodes placed: 285, 279, 273, 267, 261, 255, 249, 243, 237, 231, 225, 209Depths vent pipes placed: surface to 300'Vent pipe perforations: Bottom 100'

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.

D. Thomas Need CPS#

TIERRA DYNAMIC COMPANY			DEEP WELL GROUNDED LOG TA SHEET		
COMPANY NAME: Burlington Resources					
WELL NAME: San Juan 28-6 103M					
LEGAL LOCATION: sec. 7-027N-006W			COUNTY: Rio Arriba		
DATE: 7/16/97			TYPE OF COKE: Loresco SW		
DEPTH: 300'			AMT. OF COKE BACKFILL: 1800 #		
BIT SIZE: 6 3/4			VENT PIPE: 300'		
DRILLER NAME: Bud Mercer			PERF. PIPE: 100'		
SIZE AND TYPE OF CASING: 8" PVC-60'			ANODE AMT. & TYPE: ANotec		
			BOULDER DRILLING: none		
COMPLETION INFORMATION:					
WATER DEPTHS: 70' Damp					
ISOLATION PLUGS:					
DEPTH			DEPTH		
FT.	LOG	ANODE	FT.	LOG	ANODE
100	3.5		265	.8	
105	3.4		270	1.0	
110	2.8		275	2.0	
115	2.0		280	2.2	
120	2.9		285	1.3	
125	3.0		290	.8	
130	2.7		295	TD	
135	1.5		300		
140	1.3		305		
145	1.2		310		
150	1.0		315		
155	.8		320		
160	.9		325		
165	1.0		330		
170	.9		335		
175	.8		340		
180	.7		345		
185	.8		350		
190	.8		355		
195	.7		360		
200	1.5		365		
205	1.2		370		
210	.9		375		
215	.7		380		
220	.9		385		
225	2.2		390		
230	1.9		395		
235	1.7		400		
240	1.5		405		
245	1.3		410		
250	1.0		415		
255	1.1		420		
260	1.2		425		
			595		
LOGGING VOLTS: 11.45			VOLTAGE SOURCE: AVO		
TOTAL AMPS: 11.8			TOTAL G/B RESISTANCE: .97		
REMARKS:					