

ENTERED

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

9067W

30-039-25623
60
335
871

Operator Burlington Resources Location: Unit 156 Sec. 29 Twp 28 Rng 6

Name of Well/Wells or Pipeline Serviced San Juan 28-6 # 156m

36201A 00973219

Elevation Completion Date 7-11-97 Total Depth 380 Land Type FS

Casing Strings, Sizes, Types & Depths 7/11 - Set 20' of 8" PVC casing

no Gas water or boulders were encountered during casing

If Casing Strings are cemented, show amounts & types used Cemented
with 4 sacks.

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. Hit a fresh water seep at 90'

Depths gas encountered: None

Ground bed depth with type & amount of coke breeze used: 380' depth
Used 25 sacks of loresco SW (2500#)

Depths anodes placed: 240, 234, 228, 222, 216, 206, 200, 194, 188, 182, 176, 170, 164, 158, 152

Depths vent pipes placed: Surface to 380'

Vent pipe perforations: Bottom to 250'

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.

TIERRA DYNAMIC COMPANY

DEEP WELL GROUNDED LOG DATA SHEET

COMPANY NAME: Burlington Resources

WELL NAME: S.J. 28-6 #156m

LEGAL LOCATION: 29-28-6

COUNTY: San Juan

DATE: 7-11-97

TYPE OF COKE: Loresco SW

DEPTH: 380

AMT. OF COKE BACKFILL: 2500

BIT SIZE: 6 3/4

VENT PIPE: 380'

DRILLER NAME: Bud Mercer

PERF. PIPE: 250'

SIZE AND TYPE OF CASING: 8" PVC

ANODE AMT. & TYPE: Anotec

BOULDER DRILLING:

DEPTH			DEPTH			DEPTH			COMPLETION INFORMATION:			
FT.	LOG	ANODE	FT.	LOG	ANODE	FT.	LOG	ANODE	WATER DEPTHS: 90' Damp			
									ISOLATION PLUGS:			
100			265	.5		430						
105			270	.4		435					OUTPUT	OUTPUT
110			275	.4		440			ANODE#	DEPTH	NO COK	COKED
115			280	.3		445			1	240	.5	1.3
120			285	.4		450			2	234	.6	1.5
125			290	.3		455			3	228	.5	1.5
130			295	.4		460			4	222	.5	1.6
135			300	.5		465			5	216	.4	1.6
140			305	.6		470			6	206	.4	1.8
145			310	.4		475			7	200	.5	1.9
150	1.6		315	.4		480			8	194	.4	2.2
155	1.6		320	.3		485			9	188	.6	2.6
160	1.4		325	.2		490			10	182	.7	3.4
165	1.5		330	.4		495			11	176	.9	4.6
170	.6		335	.2		500			12	170	2.3	4.8
175	.7		340	.3		505			13	164	3.0	6.3
180	.7		345	.3		510			14	158	2.7	6.1
185	.6		350	.4		515			15	152	2.8	4.8
190	.5		355	.2		520			16			
195	.4		360	.3		525			17			
200	.5		365	.2		530			18			
205	.5		370	.3		535			19			
210	.3		375	.4		540			20			
215	.3		380	T.D.		545			21			
220	.5		385			550			22			
225	.4		390			555			23			
230	.5		395			560			24			
235	.5		400			565			25			
240	.5		405			570			26			
245	.5		410			575			27			
250	.4		415			580			28			
255	.4		420			585			29			
260	.5		425			590			30			
						595						

LOGGING VOLTS: 11.9

VOLTAGE SOURCE:

TOTAL AMPS: 10.1

TOTAL G/B RESISTANCE: 1.17

REMARKS: