

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

Operator BURLINGTON Location: Unit P Sec. 16 Twp 27 Rng 5

Name of Well/Wells or Pipeline Serviced _____

SKN JUAN 27-5 #90M 30-039-25774

Elevation _____ Completion Date 8-7-98 Total Depth 280 Land Type SF

Casing Strings, Sizes, Types & Depths _____

20' 8" PVC

If Casing Strings are cemented, show amounts & types used _____

NONE

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. 80'

Depths gas encountered: NONE

Ground bed depth with type & amount of coke breeze used: _____

280'

Depths anodes placed: 165-173-180-187-210-222-236-255

Depths vent pipes placed: 0-260

Vent pipe perforations: 160-260

Remarks: _____

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MAR - 9 1999

OIL CON. DIV.
DIST. 2

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.

TIERCE DYNAMIC COMPANY DEEP WELL GROUNDED LOG DATA SHEET

COMPANY: **BURLINGTON BURLINGTON**

WELL: **STAN JEN 17-5440M**

LEGAL LOCATION:

COUNTY: **ALABAMA**

DATE: **8-7-98**

TYPE OF COKE: **LAROCO SW**

DEPTH: **280**

AMT. OF COKE BACKFILL: **1700**

BIT SIZE: **8 1/2**

VENT PIPE: **0-2.60**

DRILLER NAME: **MEAPEN**

PERF. PIPE: **11.8-2.60**

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

ANODE AMT. & TYPE: **8**

BOULDER DRILLING:

DEPTH			DEPTH			DEPTH			COMPLETION INFORMATION:			
FT.	LOG	ANODE	FT.	LOG	ANODE	FT.	LOG	ANODE	WATER DEPTHS: 80' 700		ISOLATION PLUGS:	
											OUTPUT	OUTPUT
									ANODE#	DEPTH	NO. COK	COKED
100	1.2		285	1.8		430			1	255	1.8	3.4
105	1.2		270			435			2	230	1.6	3.4
110	2.2		275			440			3	228	2.2	5.0
115	2.8		280			445			4	216	1.8	4.4
120	1.8		285			450			5	188	2.2	5.0
125	.7		290			455			6	180	2.3	6.8
130	.5		295			460			7	173	3.3	7.7
135	.5		300			465			8	165	3.0	8.0
140	.5		305			470			9			
145	.5		310			475			10			
150	1.2		315			480			11			
155	2.0		320			485			12			
160	2.3		325			490			13			
165	2.2		330			495			14			
170	2.4		335			500			15			
175	2.5		340			505			16			
180	2.7		345			510			17			
185	1.4	5	350			515			18			
190	.8		355			520			19			
195	.6		360			525			20			
200	.5		365			530			21			
205	.5		370			535			22			
210	1.4	4	375			540			23			
215	1.2		380			545			24			
220	2.2	3	385			550			25			
225	1.7		390			555			26			
230	1.2	2	395			560			27			
235	.9		400			565			28			
240	.7		405			570			29			
245	.7		410			575			30			
250	.8		415			580						
255	1.6	1	420			585						
260	.8		425			590						
						595						

LOGGING VOLTS: **12.1**

VOLTAGE SOURCE: **BAT**

TOTAL AMPS: **14.1**

TOTAL G/B RESISTANCE: **0.858**

REMARKS:

1.3
1.4
1.4
1.9