

NORTHWESTERN NEW MEXICO
(Submit 3 copies to OCD Aztec Office)

3311

API 30-045-29234

Operator EPFS Location: Unit 4 Sec. 15 Twp 29 Rng 12

Name of Well/Wells or Pipeline Served JENKINS COM #1 # 97914

Elevation _____ Completion Date 3-7-97 Total Depth 360 Land Type * F 48573

Casing, Sizes, Types & Depths 8 5/8" - PVC. 20'

If Casing is cemented, show amounts & types used 4 Bags Zia Type 102

If Cement or Bentonite Plugs have been placed, show depths & amounts used _____

Depths & thickness of water zones with description of water when possible:

Fresh, Clear, Salty, Sulphur, Etc. _____

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MAR - 2 1998

OIL CON. DIV.
DIST. 3

Depths gas encountered: _____

Type & amount of coke breeze used: 4000 lbs Loresco SW

Depths anodes placed: 175-290

Depths vent pipes placed: 300

Vent pipe perforations: 160'

Remarks: _____

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.
Federal or Indian, add Lease Number.

DEEP WELL GROUND BED DATA

DATE March 6, 1997COMPANY EPFS/AmocoCOUNTY San JuanSTATE NMCONTRACT NO. FC-96-1000UNIT NO. 97914LOCATION Jenkins COM #1GROUNDBED: DEPTH 360 Ft., DIA. 8 In., ANODES (15) 2 x 60 SHA-2'sCASING: SIZE 8 In., DEPTH 20 Ft.

DEPTH FT.	DRILLER'S LOG	RESISTIVITY		ANODE NUMBER	DEPTH TO ANODE TOP	BEFORE COKE	AFTER COKE
		OHMS	AMPS				
5	Sandstone						
10	"						
15	"						
20	"						
25	"						
30	"						
35	"						
40	"						
45	"						
50	"						
55	"						
60	"						
65	"						
70	"						
75	"						
80	"		0.4				
85	"		0.6				
90	"		0.6				
95	"		0.6				
100	" (Water @ 100')		0.8				
105	"		1.0				
110	"		1.0				
115	"		1.0				
120	"		1.0				
125	"		0.9				
130	"		0.9				
135	"		1.0				
140	"		1.1				
145	"		1.1				
150	"		1.0				
155	"		1.2				
160	"		1.3				
165	"		1.4				
170	"		1.3				
175	"		2.4	15	175	2.2	5.0
180	"		1.6				
185	"		1.2				
190	"		1.1				
195	"		1.1				
200	Shale		1.1				
205	"		1.6				
210	"		2.8	14	210	2.4	6.0
215	"		3.2				
220	"		2.9	13	218	2.9	6.6
225	"		2.7	12	224	2.5	6.3
230	"		2.3	11	230	2.3	5.8
235	"		1.7	10	236	1.6	5.4
240	Shale		1.6	9	242	1.6	5.2

LOCATION Jenkins COM #1

UNIT NO. 97914

DEPTH FT	DRILLER'S LOG	RESISTIVITY OHMS	AMPS	ANODE NUMBER	DEPTH TO ANODE TOP	BEFORE COKE	AFTER COKE
245	Shale		1.5	8	248	1.5	5.0
250	"		1.6				
255	"		1.5	7	254	1.5	4.9
260	"		1.4	6	260	1.4	4.6
265	"		1.3	5	266	1.3	4.3
270	"		1.2	4	272	1.3	4.3
275	"		1.2				
280	"		1.2	3	278	1.3	4.3
285	"		1.2	2	284	1.2	4.1
290	Gravel (Water @ 290')		1.2	1	290	1.2	3.5
295	"		1.1				
300	Sandstone		1.0				
305	"		1.1				
310	"		1.1				
315	"		1.0				
320	"		1.0				
325	"		1.0				
330	"		1.0				
335	"		0.8				
340	"		0.4				
345	"		0.2				
350	"		0.2				
355	"		0.1				
360	Sandstone						
365							
370							
375							
380							
385							
390							
395							
400							
405							
410							
415							
420							
425							
430							
435							
440							
445							
450							
455							
460							
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485							
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495							
500							
505							
510							