

**OCD CATHODIC PROTECTION DEEPWELL GROUND BED REPORT
DATA SHEET: NORTHWESTERN NEW MEXICO**

SUBMIT 2 COPIES TO O.C.D. AZTEC OFFICE

OPERATOR: ConocoPhillips CO
FARMINGTON, NM 87401
PHONE: 599-3400

LOCATION INFORMATION

API Number **3004535088**

WELL NAME OR PIPELINE SERVED: **BLANCO COM A /6B** LEGAL LOCATION: **UNIT J-36-30N-8W** INSTALLATION DATE: **8/16/2011**

PPCO. RECTIFIER NO.: **283W** ADDITIONAL WELLS:

TYPE OF LEASE: LEASE NUMBER: **B1-0603-0044**

GROUND BED INFORMATION

TOTAL DEPTH: **300'** CASING DIAMETER: **8"** TYPE OF CASING: **PVC** CASING DEPTH: **20'** CASING CEMENTED ☒

TOP ANODE DEPTH: **165'** BOTTOM ANODE DEPTH: **281'**

ANODE DEPTHS: **165', 177', 189', 201', 213', 225', 241', 253', 265', 281'**

AMOUNT OF COKE: **50 BAGS**

WATER INFORMATION

WATER DEPTH (1): WATER DEPTH (2):

GAS DEPTH: CEMENT PLUGS:

RCVD AUG 31 '11
OIL CONS. DIV.

DIST. 3

OTHER INFORMATION

TOP OF VENT PERFORATIONS: **160'** VENT PIPE DEPTH: **300'**

REMARKS:

IF ANY OF THE ABOVE INFORMATION IS UNAVAILABLE, PLEASE INDICATE SO. COPIES OF ALL LOGS, INCLUDING
DRILLERS LOGS, WATER ANALYSIS, AND WELL BORE SCHEMATICS SHOULD BE SUBMITTED WHEN
AVAILABLE. UNPLUGGED UNABANDONED 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

Wednesday, Nov

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COMPANY: Conoco Phillips
 COMPANY REP.: Randy Smith
 LOCATION: BLANCO COM A / 6B
 JOB NO.: 140873
 FOREMAN: Ron Luna
 DRILLER: Darrel Ferrier

DATE: 8/16/2011
 DIA. HOLE: 7 7/8"
 DEPTH: 300
 COKE TYPE: SW
 # OF COKE: 50
 # OF BENTONITE: 0

CASING: SCH 40 PVC
 DIAMETER: 8"
 CASING DEPTH: 20
 # OF ANODES: 10
 ANODE TYPE: 2284Z
 ANODE LEAD: HWMPE #8

corrpro®

RECTIFIER MFG: _____
 MODEL: _____
 SERIAL #: _____
 V-DC: _____ A-DC: _____

WELL LOG										ANODE PLACEMENT			
DEPTH FT.	DRILLERS LOG - SOIL TYPE	VOLTS	AMPS	COMMENTS / ANODE #	DEPTH FT.	DRILLERS LOG - SOIL TYPE	VOLTS	AMPS	COMMENTS / ANODE #	ANODE NO.	ANODE DEPTH	AMPS W/O COKE	AMPS W/ COKE
0	CASING	12 10			250	SHALE		2 10	253' #3	1	281	1.80	3.50
5	CASING				255	SHALE		1 80		2	265	1 20	4.00
10	CASING				260	SHALE		1 30		3	253	2 20	4 50
15	CASING				265	SHALE		1.00	265' #2	4	241	1.00	4 20
20	CASING				270	SHALE		0.90		5	225	1 00	4 00
25	SANDSTONE				275	SANDSTONE		1 50		6	213	1 50	4.30
30	SANDSTONE				280	SANDSTONE		1 90	281' #1	7	201	1.80	4.70
35	SANDSTONE				285	SHALE		1 10		8	189	2 00	4.90
40	SANDSTONE				290	SHALE		0 90		9	177	1.60	4.20
45	SANDSTONE				295	SANDSTONE				10	165	2.20	4 60
50	SANDSTONE				300	SANDSTONE				11			
55	SHALE				305					12			
60	SHALE				310					13			
65	GRAY SANDSTONE				315					14			
70	GRAY SANDSTONE				320					15			
75	GRAY SANDSTONE				325					16			
80	GRAY SANDSTONE		-0 30		330					17			
85	GRAY SANDSTONE		0 30		335					18			
90	GRAY SANDSTONE		0 40		340					19			
95	GRAY SANDSTONE		0 70		345					20			
100	GRAY SANDSTONE		1 00		350					21			
105	GRAY SANDSTONE		1 20		355					22			
110	GRAY SANDSTONE		1 10		360					23			
115	GRAY SANDSTONE		1 00		365					24			
120	GRAY SANDSTONE		1.00		370					25			
125	SHALE		1 20		375								
130	SHALE		1 10		380								
135	WET SANDSTONE		1 00		385								
140	WET SANDSTONE		1 00		390								
145	WET SANDSTONE		1.00		395								
150	WET SANDSTONE		1.60		400								
155	WET SANDSTONE		2 40		405								
160	WET SANDSTONE		2.50		410								
165	WET SANDSTONE		2 10	165' #10	415								
170	WET SANDSTONE		1.90		420								
175	WET SANDSTONE		1.60	177' #9	425								
180	WET SANDSTONE		1 60		430								
185	WET SANDSTONE		2 00		435								
190	WET SANDSTONE		2 00	189' #8	440								
195	WET SANDSTONE		1 60		445								
200	WET SANDSTONE		1 90	201' #7	450								
205	WET SANDSTONE		1 80		455								
210	WET SANDSTONE		1.60		460								
215	WET SANDSTONE		1 50	213' #6	465								
220	WET SANDSTONE		1 10		470								
225	WET SANDSTONE		1 00	225' #5	475								
230	WET SANDSTONE		0.90		480								
235	WET SANDSTONE		0.80		485								
240	WET SANDSTONE		0 90	241' #4	490								
245	SHALE		1 60		495								

12 10
 11 90
 1 02 OHMS

SITE ELEVATION: 6064'
 WATER CONDUCTIVITY:
 ADDITIONAL COMMENTS: INJECT 120' TO 300'

COKE LEVEL:

EXTRA CASING USED: