Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

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Kevised 1-1-8	9

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

OIL CONSERVATION DIVISION P.O. Box 2088

P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVAL	,	WELL API NO.		
	P.O. Box		30-039-24	1375	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexic	∞ 87504-2088			
DISTRICT III			5. Indicate Type of	STATE	X FEE
1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil & Gas		
			V-2258		
SUNDRY NOT	TICES AND REPORTS ON W	/ELLS			
(DO NOT USE THIS FORM FOR PE	ROPOSALS TO DRILL OR TO DEEP RVOIR. USE "APPLICATION FOR	EN OR PLUG BACK TO A	7. Lease Name of	it Airectorn	Margae G S CO
· (FORM	C-101) FOR SUCH PROPOSALS.)	r Erwei i		y G 6	ETVE
1. Type of Well:			State 'U') g	
OR WELL A	OTHER			MAY3	1 1989
2. Name of Operator BCO, Inc.			8. Well No.		
3. Address of Operator			3	with his	N. DIV
135 Grant, Santa Fe,	NM 87501		9. Pool name or Wi		
4. Well Location	0,301		Lybrook G	Sallup Ex	kt.
Unit Letter E . 18	Feet From The North	7: Q	۵0		
i			Ped From 1	ne wes	ST Line
Section 16	Township – 23N	Range 7W	NIMPM R	io Arrib	oa County
	<i>,,,,,,</i> ,	er DF, RKB, RT, GR, etc.)			
	7243 GR				
11. Check	Appropriate Box to Indicat	e Nature of Notice,	Report, or Other I	Data =	
NOTICE OF IN	TENTION TO:	SU	BSEQUENT RE	PORT 0)F: <u>:</u> =
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	п.	. =====================================	F
L		THEMEDIAL WORK	₩ *	LTERING CA	ISING L
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLI	NG OPNS. 📙 P	LUG AND AE	BANDONMENT [
PULL OR ALTER CASING		CASING TEST AND	CEMENT JOB X		
OTHER:	Г	OTHER:			Г
					\
12. Describe Proposed or Completed Oper work) SEE RULE 1103.	sticus (Clearly state all perimen details	, and give pertinent dates, inc	luding estimated date of s	tarting any pro	sposed
/10/80 - 5/20/80 Drillad	7-7/9" holo to 5000) I Dána			
/ <u>10/39 - 5/20/89</u> Drilled		_		Avg.	
Bit # Type Date 0	ut Depth Out I	Rotation Hours	Feet Drilled	Hour	Deviation
1 OSC-16 5/9/8	39 225	2 3/4	225	82	1/2°
2 6116 5/10/		15 1/4	2032	133	1 •
3 V-527 5/13/		42 1/2	1915	45	Note
Note: Discovere	d deviation problem re	ported on sundry	filed 5/15/89	•	
	tock plug to 2240' and				
4 L-116 5/16/ 5 HP-52A 5/20/		28 1/2	965	34	3/4°
5 HP-52A 5/20/	789 5800	89	2595	29	1 °
/20/39 - 5/21/89 Hallibu	rton ran Induction Gua	ard Log and Speat	ral Denoity In	с Uc11	ihuntan
			rar bensity LO	g. naii	TOUTEOU
Will ma	il one copy of each lo	og to the OCD.			
I hereby certify that the information above is to	se and complete to the best of my knowledge a	and belief.			
SIGNATURE James [Bon next	Wice-Pre	sident	5	5/30/89
for.		11115		_ DATE	
TYPE OR PRINT NAME Elizabeth	B. Keeshan			TELEPHONE N	v o. 983–1228
(This space for State Use)					
•					
A		#Company of the s	چ≱و د د مرجول د	3 2 2	
Original Signed by	FRANK T. CHAVEZ		कियात पुर्व हैं।	MAY	3 1 1989

Operator: BCO, Inc.

135 Grant Avenue Santa Fe, NM 87501

SUNDRY NOTICES AND REPORTS ON WELLS

Lease No: V-2258

Page Two

Ran 5797' of 4 1/2" 11.6# J-55 casing. One string cement job was run from 5/21/89 TD to 860' (top of cement identified by Halliburton Logging Services on Acoustic Cement Bond Log run May 26, 1989). Copy to be mailed to OCD by Halliburton. Pumped 5 barrels water, 10 barrels CaCl₂ water, 10 barrels water, 20 barrels Flochek 2-1. Washed out pumps and lines. Pumped 10 barrels dye water, pumped 3 barrels water. The lead cement was 1145 sacks of 50/50 Class "G"/Poz Mix A with 4% gel, 10# gilsonite per sack, 10% salt, 10% Cal Seal mixed at 12.7# with a yield of 1.8 cubic feet per sack or 2061cubic feet (about 370 barrels of slurry). This was followed by 150 sacks of Class "G" cement with 2% CaCl_2 , 6 1/4# of gilsonite per sack, 8# salt per sack, 1/2# flocele per sack. This was mixed at 15.2# with a yield of 1.377 cubic feet per sack or 207 cubic feet (approximately 37 barrels of slurry). Had trouble pumping. Bridged off with 40 barrels slurry in the hole (about 2580' of cement). Discovered debris in suction lines of pump. Halliburton Services is analyzing debris and how it got into system.

5/22/89 - 5/25/89 Drilled cement from 3220' to 5753' which is PBTD.

706 V