## NEY XICO OIL CONSERVATION COMMISSIO WELL LUCATION AND ACREAGE DEDICATION PL. 1

Form C-102 Supersedes C-128 Effective 1-1-65

		All distances must be from	the outer boundaries of	the Section	
Operator		L	ease		Well No.
BRONCO	OIL CORPORA	TION	ELK STA	re 207	1
Unit Letter	Section	Township	Range	County	
N	16	23 SOUTH	37 EAST	LEA	
		1		1	
Actual Footage Loc		-	0010	Maan	
<b>3</b> 30	feet from the	SOUTH line and	2310 tee	t from the WEST	line
Ground Level Elev.	Producing Fo	rmation P	001		Dedicated Acreage:
3296.6	Drinka	rd	Undesignat	ed	40 Acres
		ited to the subject well	0		
2. If more the interest an	nan one lease is nd royalty).	dedicated to the well,	outline each and ide	ntify the ownership	thereof (both as to working of all owners been consoli-
dated by c Yes If answer this form i No allowal	ommunitization, in No If a is "no," list the f necessary.) ble will be assign	unitization, force-pooling nswer is "yes," type of o owners and tract descrip ed to the well until all in	. etc? consolidation otions which have a nterests have been of	ctually been consoli consolidated (by co	dated. (Use reverse side of mmunitization, unitization, en approved by the Commis-
sion.					
	· · · · · · · · · · · · · · · · · · ·				
	1	· ·	1		CERTIFICATION
	     +			tained l	v certify that the information con- nerein is true and complete to the my provide and belief.
	I			Fosition	
	1		1	Vice	President
	1			Company	
	1				o Oil Corporation
	i 1		1		
	1		A		
	4		1 A BEERLO		ecember 1967
			676 10 MARKICO	shown of notes a under mis true	y certify that the well locution on this plat was plotted from field if actual surveys made by me or y supervision, and that the same and correct to the best of my tge and belief.
	i Li kapatin Li kapatin Li				eyed 2. 11, 1967 d Professional Engineer
			1 	and/or La	Ind Surveyor
				Cert licat	e No. 676
0 330 660	90 1320 1650 19	80 2310 2640 2000	1500 1000	<b>300</b> 0	



	PERFORMENCE 37E
	NRS         COMPLETION         REPORT         235         RGE         37E           COMPLETIONS         SEC         16         TWP         235         RGE         1           SEC         16         TWP         235         RGE         37E         30-025-22368-0001         PAGE         1           PI#         30-7-0013         10/01/89         30-025-22368-0001         SE         SE         SW
C	OMPLEIIONIS 10/01/89 30 023 24
۲	* 330FSL 2310FWL SEC
	NMEX     LEA     * 330FSL 2310FWL SEC     SE SW       STATE     COUNTY     FOOTAGE     WSX WSD       AMERICAN EXPL     ELK STATE     WELL CLASS INIT
	AMERICAN EXPL
	AMERICAN EXPL OPERATOR ELK STATE 1 LEASE NAME TEAGUE N WELL NO FIELD POOL AREA FIELD POOL AREA FIELD POOL AREA
	WELL NO FIELD POOL AREA
	API 30-025-22300 000
	3297GR           API 30-025-22368-0001           DERMIT OR WELL LD. NO           ILEASE NO           VERT         OIL-WO           03/10/1989         03/16/1989         WO-UNIT         VERT         OIL-WO           COMP DATE           TYPE TOOL
	O3/10/1989 O3/16/1989 WO-UNIT VERT OIL-WO COMP DATE TYPE TOOL HOLE TYPE SPUD DATE ABO NOT RPTD
	ISPUD DATENOT RPID
	O3/10/1989 U3/10/ SPUD DATE COMP DATE TYPE TOOL HOLE FOR SPUD DATE NOT RPTD 7250 ABO NOT RPTD PROJ DEPTH PROJ FORM PB 7250 OTD 7357 FM/TD ABO DTD 7357 DRILLERS T.D. LOG T.D. PLUG BACK TD OLD T.D. FORM T.D. DRILLERS T.D. LOCATION DESCRIPTION LOCATION DESCRIPTION
	DTD 7357 DRILLERS T.D. LOG T.D. LOCATION DESCRIPTION
	9 MI S EUNICE, NM
	TUBING DATA
	TBG 2 770 THE
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	1ARO PERI (015-6890 070-
	ACID 6718- 7038 100000ALS
	15% NEFE GTY 42.1 GOR 13 /RESERVOIR
	FIELD /ABO
	PRODUCTION TEST DATA
	5388- 5887
	DI INFRRY PERF
	PERF 5388 5388 5388 5388 5388 5388 5388 538
	DRILLING PROGRESS DETAILS
	AMERICAN EXPL 601 N LORAINE STE 213 601 N TX 79701
	$\begin{array}{c} 601 \text{ N } \text{LORATIN 79701} \\ \text{MIDLAND, TX 79701} \\ 915-687-0587 \end{array}$
	CONTINUED IC# 300257026589
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 COMPLETIONS PI# 30-T-0013 10/01/89
 SEC 16 TWP 23S RGE 37E 2 30-025-22368-0001
 37E 2

 AMERICAN EXPL 1
 ELK STATE
 WSX WSD

 DRILLING PROGRESS DETAILS OWWO: OLD INFO: FORMERLY SOLAR 01L CO #1 9 5/8 @ 1050 W/450 SX. 7 @ 7357 W/550 SX. OTD 7357. PB 6510. COMP 4/15/68. IPF 102 BO. 21 BWPD. PROD ZONE: BLINEBRY 5388-5887.

 09/28
 LOC/1989/ 7357 TD. PB 7250 COMP 3/16/89, IPP 10 BO. 130 MCFG, 40 BWPD PROD ZONE - ABO 6718-7038 FIRST REPORT & COMPLETION ABO DISCOVERY - SHALLOW POOL

THE THA		Teague	<u>514</u>	ATE (2. 1)=01 MA	
: <u>Elk-S</u>	tate			co.01	 RD
<u>ies. 16.</u> Spol <u>XS1</u>	2310' FWL	of Sec.			
0, 4 12-2	2-67		CLASS	<u>P</u>	
Sec. 4-13	i~68	FORMATION	DATUM	FORMATION	DATUM
LAC & SX - TUBING					
ə/8≥ 10. 7° 733					
LOGS EL GR R.		TD 7357',	PBD 6510		
The Winnebry William ter Crowley 40.	st chru 32/6	5887' Flwd 10 4" chk., TP 1	2 BOPD + 00#, CP {	21 6W. Pot. 8409, COR 17	Based

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ar Roy Smith #2	PROP DEPTH 6400*	TYPE RT				
ME						

	F.R. 12-18-67; Elev. 3297' GL
	PD 6400' - Drinkard
	Contr Roy Smith #2
Galaria	AMEND OPERATOR: Formerly reported as BRONCO
	OT CORP.
1	Drig. 4621' (Tight)
1-9-68	∋:lg. 5890′.
1-17-68	r=1g. 6953' (Tight)
1-11- 1-11-1	
5-19-68	20 7357', (Tight)
ى مەن زىس	E) 7357', (Tight)
149468	TD 7357', (Tight)
	TD 7357', (Tight)
	10 7357', (Tight)
	10 7357', (Tight)

5 - 1990au	EA FORMA (E	Tespue CC., #1 Mis-S	H4 tare		Carlo Carlo Carlos Carlo Carlo Carlos Carlo Carlo Carlo Carlo Carlo Carlo
		DD 7357', 202 Perf 7173-70 Acid (7173-70 Stod dry (71) Perf 6738-68 Acid (6738-70 Papi 17 B0 + Pet SP (4 6700 Derf 6570-667 Acid (6573-66 Swbd war (657 Perf 6410-652 Acid (5410-65 Stod dry (641 Eqgd (5410-66 TD 7357', PBB	<pre>&gt;8' (Overal1 &gt;08') 1500 p. &gt;66', 6896-70 &gt;66', 6896-70 &gt;61') 3000 g. 30 SW in 24 &gt;' '6'(Overal1) '6'(Overal1) '6'(Overal1) 28') 1500 g. 28') 1500 g. 0-6528') 76')</pre>	) als. als. hro (8) als.	

5-22-55
5-29-55
5-29-55
5D 7357', PBD 6700', tight.
7-29-55
7D 7357', PBD 6510', COMPLETE (Hold for additional information)
50MPLETION REPORTED
Perf 5546-5887' (Overall)
Acid (5546-5887') 2700 gals.
Frac (5546-5687') 35,000 gals.
Frac (5388-5598' W/16 shots (Overall)
Acid (5385-5598' W/16 shots (Overall)
Acid (5385-5598') 3000 gals.
Frac (5388-5598') 35,000 gals.
Frac (5388-5598') 35,000 gals.

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