Form 316	0-4
(October	1990)

UN! D STATES SUBMIT IN DUPLIC. DEPARTMENT OF THE INTERIOR

(Secother in-

FOR APPROVED OMB NO. 1004-0137 Expires: December 31, 1991

		BUREAU OF	LAND MANAGE	!!	JR	structions on reverse side)	5. LEASE DE	SIGNATION AND SERIAL NO
WELL COMPLETION OR REC							NM-88138	
. TYPE OF W	ELL:	OIL CEN	OMPLETIO	N REPOR	T AND L	.OG *	G. IF INDIAN.	ALLOTTEE OR TRIBE NAM
L TYPE OF CO	MPLETION:	WELL WE	LI. DRY	Other			7. UNIT AGRE	EMENT NAME
WELL X	WORK OVER	DEEP DEEP	A DIFF.	Other		77		
NAME OF OPER							8. FARM OR	LEASE NAME, WELL NO
Ogo Produ	TELEBRONE	any			ž.	/e`.	9. API WELL N	3 Federal #1
$O \cap Pay$	10240 44:	47. (+ +)	79702-7340	(015)60	E 0100	-	30-015-29	9318
LOCATION OF W	KILL (Report loca	ition clearly and	79702-7340	any State rea	13-81UU	<u>)</u>		POOL, OR WILDCAT
At surface 1	750' FSL	& 660' FEL		A5.	OCD - ARII	2214 V	Pierce Cr	OSSING E., BONE
At top prod. in	terval reported	below Same		100°		(مردی کردی کردی کردی کردی کردی کردی کردی ک	OR AREA	. A., OR BLOCK AND SURVEY
At total depth	same			1	180867	87173	Section 2	3, T24S, R29E
			14. PERMIT	NO.	DATE ISSUED		12. COUNTY OR	
DATE SPUDDED	16. DATE T.D.				12/19/9	96	PARISH	
/28/97	5/26/97	. 1	ATE COMPL. (Ready	to prod.) 1	S. ELEVATIONS	(DF, RKB, R7	Fddy Coun	TV NM 19. ELEV. CASINGHEAD
OTAL DEPTH, MD		UQ. BACK T.D., MD	▲ TVD 22, 1F M	L'ITIPLE COMPL	3036 ' 6	TERVALS		30361
3,950'		9957 '	HOW	MANY	D	RILLED BY	ROTARY TOOLS	CABLE TOOLS
TODUCING INTER	OOOAL OOL	COMPLETION-T	OP, BOTTOM, NAME	(MD AND TVD)	•	->		25. WAS DIRECTIONAL
366'-78'	9004'-32'	Pono C-	unina-					SURVEY MADE
	ND OTHER LOGS	Bone Sp	rings					No
L LDT, DL	L, GR, DI	L					l .	. WAS WELL CORNO
NG SIZE/GRADE		CAS	SING RECORD (Re	port all strings	set in well)			No
JIZZ/GRADE	1/4" wal	FT. DEPTH S	ET (MD) H	OI.E SIZE		EMENT, CEME	TING RECORD	AMOUNT PULLED
/8 J-55	61#	516	26		Grout to surfac			None
/8 N-80	43.5#	312		-1/2" -1/4"	600 sxs	-circ 4	⁷ sxs	None
80&P110	26# & 29			-1/2"	1200 sxs	195 ckc	155 sxs -TOC 2300	_ <u>None</u>
SIZE	TOP (MD)	LINER RECORD)		30.		BING RECORD	None
	0242	13930	SACKS CEMENT*	SCREEN (MD			TH SET (MD)	PACKER SET (MD)
	-		415	<u>None</u>	2-7/8	8 8	703	
	D (Interval, siz			32.	ACID. SHOT	FRACTUR	E. CEMENT SQ	
-96' (7 ·	50" dia	holes)		DEPTH INTE	RVAL (MD)			MATERIAL USED
-/8' (b -	50" dia 50" di	holes)		8782'-96				ls 15% NeFe
<i>32</i> (14	50 01	a noies)		8866'-78		Frac w	/ 159,000	# 20/40 sand
				9004'-32	<u> </u>			
ST PRODUCTION	1 PRODUC		PROD	UCTION				
28/97	1	nion Method (F	lowing, gas lift, pu	mping—size an	d type of pum	p)	WELL STATE	B (Producing or
TEST H	OURS TESTED	LCHORE SIZE	/4" insert	OIL-BBL.	2.2			Producing
30/97	24		TEST PERIOD	125	167	r. w.	166	GAS-OIL RATIO
BING PRIME. CA	SING PRESEURE	CALCULATED 24-HOUR BATE	OffBBf	GAЯ—МС		WATERHBL.		1336:1
SITION OF GAS (Sold, used for fu		125	16	7	166		41.8
ted		, **********************************		-	<u>-</u>	TES	T WITNESSED B	T
OF ATTACHMENT	rs						Terry Coo	r
dries, C-	104, C-102) 4						
evy certify that	The foregoing	Jan M. Lange J. Jan						
		attached into	rmation is complet	e and correct	as determined	from all av	allable records	

	FORMATION	drill-stem, tests, recoveries):
	TOP	including depth i
	воттом	Show all important anterval tested, cus
	DESCRIPTION, CONTENTS, ETC.	SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):
	Z A K F	38. GEC
MEAS, DEPTH	T	GEOLOGIC MARKERS
VERT. DEPTH	TOP	