Form 3160-4 (Octobe, 1990)

## UNITED STATES

SUBMIT IN DUPLICATE.

FOR APPROVED OMB NO. 1004-0137

AME

(Sec other in-

		51, 17		
5. LEABE	DESIGNATION	ON AND		No
170.1	ATAL DELIC			NO.
N DIEC N	IN DEVE	LOHMENI	AGRE	EMENT
- / / O 1	- 0 2 - n i	n n I		

NDED REPO		BURE				HERIO NTzosp			ctions rse sic	3v.   D. LEABEL D	N DE	TION AND BERIAL NO. VELOPMENT AGREEMEN
WELL CO	OMPLI	ETION C	R RECC	MPI F	TION	REPORT	Δ Ν	<u>1D 1 O</u>	G*	6. IF INDIA	N. ALI	OTTEE OR TRIBE NAME
IA. TYPE OF W		011.							<del>-</del>	Jicari	lla	Apache
b. TYPE OF CO	MDI ETIO	WELL	GAR WELL	LA	DEAQS #	ARRH 9	2 <del> </del>	:39		7. UNIT AG	REEME	EMAN TO
NEW X	WORK	DEEP-	PLNA BACK		FF. ( )		2011	- M M				
2. NAME OF OPER	OVER	LJ EN	□ BACK	L	*AD TO	460AONE	KUUI	N.M.		_ 8. FARM	OR LE	ASE NAME, WELL NO
Robert L.										Apache		#3
3. ADDRESS AN		HONE NO	<del></del>							9. API WEL		
PO Box 168			37499		(505)3	26-2659				30-043		78 DL, OR WILDCAT
4. LOCATION OF W		-		accordance			i m	1. P			_	
At surface					ID)	ECE	B. A	y Tr				tured Cliffs
1795' FNL a  At top prod. i					M					OR ARE	A	OR BLOCK AND BURYET
Same At total depth		ported below			n a	APR1 9	199	33		Sec. 3	1, T2	23N, R2W
•				14. P	ERMIT A	IL CO	ATE	mit ab		12. COUNTY	OB	13. STATE
Same										PARISH		NM
5. DATE SPUDDED	16. DA	TE T.D. REACH	TED 17. DA	TE COMPL.	(Ready t	o prod DIS	S. ELE	VATIONS (1	DF. RK	B, RT, GR, ETC.)*		ELEV. CABINGHEAD
11-14-92	1	1-17-92		12-10				7325 ' GF				
20. TOTAL DEPTH, M	D & TVD	21. PLUG. BA	CK T.D., MD	TVD 2	2. IF MUI HOW M	TIPLE COMPL	,	23. INT		8 ROTARY TO	ors.	CABLE TOOLS
2977		2919							— <b>→</b>	0-тр		
24. PRODUCING INT 2858 2846- <del>2919</del>		red Cliffs		P, BOTTOM	, NAME (1	MD AND TVD)	•				2	5. WAS DIRECTIONAL SURVEY MADE NO
6. TYPE ELECTRIC									<del></del> -	······································	27. 🔻	VAS WELL CORED
Induction.	SP. GR-	Density										NO
CASING SIZE/GRADI	e WEI	HT, LB./FT.	DEPTH 8			ort all string	s set			CEMENTING RECOR		
8 5/8"			()					sx) Class B w/2% econolite				
4 1/2"	<del></del>		· · · · · ·	7 7/8"   012.5#/tal 157								
- 1/2	_ <del> ,</del>	<del>/   C                                  </del>	-		- - <del></del>	1/0					) 50/	po pozmix, 2%
<del></del>			-		-		ger	, 10% Sa	iit e	13.6#/gal		
:9.	<del></del>	LIN	ER RECORI	<del></del>	1	·	<u> </u>	30.		TUBING REC	ORTI	<u> </u>
SIZE	TOP (	MD) BOT	TOM (MD)	SACKS C	EMENT*	SCREEN (M	(D)	SIZE	1	DEPTH SET ()		PACKER SET (MD)
				-				1 1/4	<u> </u>	2858		12002
				-				<del></del>				
1. PERFORATION RI	CORD (In	lerval, size as	id number)			82.	AC	ID. SHOT.	FRA	CTURE, CEMEN	T SQU	EEZE, ETC.
						DEPTH IN				AMOUNT AND KIL		
2846-2858 ft								00 gal 70 quality foam with				
48 holes								46,000 lbs. 12-20 sand.				
4 JSPF												
.34" diamet	er			<u> </u>								
3.•					PROI	UCTION						

DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, pumping-elze and type of pump) WELL STATUS (Producing or shut-in) DATE OF TEST HOURS TESTED PROD'N. FOR CHOKE SIZE OIL-BBL. WATER-BBL. GAS-MCF. GAS-OIL RATIO 3-15-93 3/4 -0-213.75 -0-FLOW. TUBING PE CALCULATED 24-HOUR BATE CASING PRESSURE OII.-BBI.. GAS-MCF. WATER--HBL. OIL GRAVITY-API (CORR.) 389 -0-1710 -0-34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) TEST WITNESSED BY vented Cecil Bell 35. LIST OF ATTACHMENTS

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

SIGNED Bayless

Petroleum Engineer TITLE

3-17-93 DATE

\*(See Instructions and Spaces for Additional Data on Reverse Side)

Ojo Alamo Kirtland Fruitland Pictured Cliffs	FORMATION	37. SUMMARY OF POR drill-stem, tests, in recoveries):
2436 2594 2640 2790	TOP	ROUS ZONES: (S
2394 2640 2790	BOTTOM	how all important zonterval tested, cush
Water Natural Gas	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):
Ojo Alamo Kirtland Fruitland Pictured Cliffs	NAME	38. GEOL
2436 2594 2640 2790	MEAS. DEPTH	GEOLOGIC MARKERS
	TRUE VERT. DEPTH	S