	erly 9–331,	DEPART BURE	MENT OF	THE INTE	RIUR verse i	r instructions side)		LC 06	7832 - A	AND SERIAL NO
	SUNE (Do not use this fo		TICES AND					6. IF INDIA	IN, ALLOTTE	OR TRIBE NAME
1.					. 0	9 (9 %	-190 -	7. UNIT AG	REMENT NA	ж
WEL	LL GAS WELL	AZBTO X			e sid	J , J ,		Wes	<u>t India</u>	n Basin
	EE OF OPERATOR	^			(4.5			8. PARM OF	LEASE NAM	IE .
	Oryx Energy	Company	<u> </u>		Alvier	* * · · · · · · · · ·	-	9. WBLL N	<u> </u>	-
	P. 0. Box 18	R61 Mid	land TX 7	9705				2		
4. LOC	ATION OF WELL (Re also space 17 below	port location	clearly and in acc	cordance with a	y State require	ments.	· • • • • •	10. FIBLD	AND POOL, O	WILDCAT
	surface	- .,								n Upper Penn.
	0 1000L FNI	0 1650					4.	11. SBC., T. SURV	BY OR ARMA	LE. AND
(G, 1980' FNL	. & 1650	' FEL			1.601-112-		20 T-	21-S,R-	23_F
14. PER	MIT NO.		15. ELEVATIONS	s (Show whether	DF, RT, GR, etc.)		-		OR PARISE	
			1 3		3991			Eddy		New Mexico
16.		Charl A	enropriete Roy	r To Indicate	Nature of N	lotice Report	or Oth	her Data		<u> </u>
	Check Appropriate Box To Indicate Nature of Notice, Report, or C							NT SSPORT	OF :	
	ST WATER SHUT-OFF		MULTIPLE COMPL		FRACT	R SHUT-OFF	_		REPAIRING V	
	OOT OR ACIDIZE	X	ABANDON*			TING OR ACIDIZII	NG -		ABANDONME	[]
RE	PAIR WELL		CHANGE PLANS		Othe					
)ther)			!. <u></u>		Note: Report Completion or R	kecomplet	ion Report	and Log for	m.)
r	CRIBE PROPOSED OR Coroposed work. If pent to this work.) • MIRU PU.	COMPLETED 0: well is direc	CERATIONS (Clearly dionally drilled given ADD UPPER	PENN PERI	ent details, and mer	d give pertinent paired and true IDIZE	dates, it vertical	icluding es depths for	timated dat all markers	e of starting any and sones perti-
2.	RLSE PKR. L	OWER TB	G & TAG PBD	. POH W/	2-3/8" TB	G & PKR.				
	APOLLO WL PE 7322-36, 734 SONIC-GR LOG	12-58 &	7389-7406 W	//4 JSPF,	504 TOTAL	HOLES W/	3-1/8"	27, 71 '12 GC	46-56, CSG GU	7159-86 N BY SCHLM
4.	RIH W/4-1/2'	' RBP, R	DG PKR ON 2	2-3/8" TBG	STRING.	SET RBP @	7415'	. TES	T TO 10	00 PSI.
5.	PUH W/PKR.	SET PKR	0 7280'.							
	BJ-TITAN ACE W/500# GRS 1 QUALITY FRES	N 250 G	ALS GELLED	10 PPG BR	INE BETWE	EN STAGES	FEHCL . FLU	IN 2 E JSH TO	QUAL ST BTM PER	AGES F W/75
7.	SWAB OR FLOW	N BACK L	OAD & ACID	WTR. TES	Τ.					
8.	RLSE PKR, LOWER & LATCH RBP @ 7415'. PUH & SET RBP @ 7290'. TEST TO 1000 PSI.									
9.	PUH W/PKR.	SET PKR	0 7000'.	PRESSURE	ANNULUS T	0 1000 PS	I.			
,	BJ-TITAN ACE W/500# GRS 1 NECESSARY.	IN 250 G	ALS GELLED	10 PPG BR	INE BETWE	EN STAGES	. ADJ	1 2ND &	3RD BL	STAGES OCKS AS OOO PSI.
l1.	SWAB OR FLOW	N BACK L	OAD & ACID	WTR. TES	Т.		Cor	ntinued	1)	
18. I h	ereby certify that t	he foregoing	is true and correc	ct					•	00
SIG	NED MAN	4 -	Kerz	TITLE	Proratio	n Analyst		_ DATI	4-3-	90
(Tt	is space for Federa	l or State of	lice use)		7.CC	PRTED FOR	1.00	סהס		
	PROVED BY	POVAT TO	ANT	TITLE	AL		"	DATI	G	
COI	NDITIONS OF APP	BUTAL, IF	ANI,		115-6	APR US	(200			
						7 12 13 42 43	TO DE			

*See Instructions on Reverse Side

CARISBAD, NEW MEXICO

PAGE 2 LC 067832-A WEST INDIAN BASIN

- 17. Describe Proposed or Completed Operations. Cont.
 - 12. RLSE PKR, LOWER & LATCH RBP @ 7290. POH.
 - 13. RIH W/4-1/2" BAKER MODEL "D" PKR ON 2-3/8" TBG. CIRC HOLE W/2% KCL WTR CONTAINING 10 GALS TRETOLITE KW-79/100 BBLS. SET PKR @ 7000'.
 - 14. PUT WELL ON PRODUCTION.