STATE OF NEV	V MEXICO										sed 10-1-78	
ENERGY AND MINERAL		NT	OIL	CONSI	ERVA	TION DI	VISION		<u> </u>	hateeta 1	Type of Lease	
	OIL CONSERVATION DIVISION P. O. BOX 2088								State	7		
	SANTA FE SANTA FE. NEW MEXICO 87501							/	/ L		6 Gas Lease No.	
FILE			31 11						3. 3.	, and On t	d (min Fedae Ho.	
U.S.G.S.		WELL	COMPLE	TION O	RRECO	MPLETION	REPORT/	AND	LOG L	~~~		
LAND OFFICE		"	. COMI LL	. 11011 0		J 221.01.		–				
OPERATOR								- N.FI	The Late	77777		
ld. TYPE OF WELL						(Fil	FRE	W		nit Agree	ement Name	
	c v	الدر 🔲	GAS Well	X	CRY	0141				<u> 3alle</u>	gos Canyon L	
b. TYPE OF COMPLE					—	<i>UU</i>	MAY 9 1	าดภูร		atm of L	ease Name	
WELL X OVE	RK DE	PEN	PLUG BACK	E	FF	OTHER	MAY31					
2. Name of Operator						_	II CON	I	M/ 4. "	ell No.		
BHP Petrole	eum (Ame	ricas	s) Inc.	Inc. OIL CON. DIV						364		
3. Address of Operator							DIST	. 4	1			
5613 DTC Pa	ırkway,	Suite	e 600,	Engle	wood,	CO. 80	111		W. I	Cutz P	cictured Cliffs	
4. Location of Well										/////		
			_							/////		
UNIT LETTER	LOCATED _	116	5 FEET F	ROM THE _	Nort	h LINE AND .	695	. FEET	FROM	./////		
								1111	$111\sqrt{12.6}$	County		
THE West LINE OF	sec. 25	TWP.	29N RG	<u>e.</u> 13W	V NMPM	IIIIII	IIIXIII	III	IIII Sa	n Jua	//////////////////////////////////////	
15. Date Spudded	16. Date T.D	. Reache	d 17. Date	Compl. (R	leady to F	Prod.) 18. E.	levations (DF	, RKB	, RT, GR, etc) 19. E	llev. Cashinghead	
04/26/88	04/30)/88	0.5	5/23/8	38		5366' K	В				
20. Total Depth	21. 1	lug Baci	k T.D.	22.	If Multipl Many	e Compl., How		rals d By	Rotary Too.	ls	Cable Tools	
1305'		1254	₹	ļ	10.01.1			>	0 TI)		
24. Producing Interval(s), of this comp	letion —	Top, Botton	, Name						25	. Was Directional Surve Made	
10101 1	0061 n:		1 01151	c _								
1210'-1	226. P10	cure	a Clif	ī S						1	No	
26. Type Electric and Other Logs Run										27. Was	s Well Cored	
DIL-GR-	SP, CDL-	-CNL-	GR								No	
28.			CAS	ING RECO	ORD (Rep	ort all strings	set in well)			**		
CASING SIZE	WEIGHT L	B./FT.	DEPTH	SET	Ног	E SIZE	CEME	NTIN	G RECORD		AMOUNT PULLED	
7" 20#			·	152 0	1	ass "G'	17					
415"		5#	7				'/8" 153 sx -/4" 151 sx					
42	10,	<u> </u>	11-00	<u> </u>	 0 -	174		ىدىر				
			 									
29.		LINER	RECORD				30.		TUBIN	G RECO	RD	
SIZE	TOP		ОТТОМ	SACKS	EMENT	SCREEN	SIZE		DEPTH S	ET	PACKER SET	
312.2		- 	3110	JANUAR O	- I		2-3/	8 11	1219	,	<u> </u>	
			·	<u> </u>			2 3/	-	1217			
31. Perforation Record (1	!	!	32.	ACID, SHOT, I	PAC	TURE CEME	NT SOLI	FFZF FTC	
								1			MATERIAL USED	
1210'-1226' w/l ignt 1/ shots 0 39"									down w/1000 gal P.C			
						1210					sealers.	
1									w/23,431 gal 70 Q			
							· · · · · · · · · · · · · · · · · · ·				# 12-20 SN.	
				·· · · ·	PPOD	UCTION				,		
33. Date First Production	Pro	duction I	Method (Fla	uine ens		ing - Size and	type pump)		Wel	1 Status	(Prod. or Shut-in)	
Dute 1 hat 1 loadciton	1		owing				-,,-,-,,		s.	I. wa	iting on pip	
Date of Test	Hours Tested		hoke Size	Prod'n.	For	Oil - Bbl.	Gas – MC	F	Water - Bi		Gas - Oil Ratio	
05/23/88	2 4		1/2"	Test Pe		 • 	414		15			
Flow Tubing Press.	Casing Press	ure C	alcuiated 24	- OII - B	Bbl.	Gas - M		Giar I	Вы.	011 G	Gravity - API (Corr.)	
60			ow Rate			414	NET I	1	15			
34. Disposition of Gas (Sold, used for	fuel, ven	ted, etc.)	1		The state of	y 		Test Witne	ssed By		
Vented	. == == ,31		,/			183	+.5G	9	Fred	-		
35. List of Attachments						- 13 TA	434 F	<u>. U</u>				
None						1471		$CP_{\mathcal{F}}$	Į.			
36. I hereby certify that	the information	showm	on both side	s of this f	om is tru	e and camples	to the best a	i ny ki	nowledge and	belief.		
Daniel H.	Sallee		on com stat	- u, inta je		Aller	DIJIT.	•		,-		
<i>f</i> .		1	(/_			Petroleu	ım Enoir	ieer	•	05/	26/88	
SIGNED	Lucy	126	16/		TLE				DAT	E		
			11 2 200									