NO. OF COPIES RECEIVED		1									ed 11-1-	·*
DISTRIBUTION						-			г			e of Lease
ANTA FE		4	NEWM	EXICO OII	L CONSE	ERVATION	COMM	ISSION	1	State		Fee
ILE		WELL	COMPLE	TION OR	RECOM	APLETION	REP(JR F AND	LUG	5. State C	011 & C	las Lease No.
.s.g.s.		_								E=	1952	2152247
AND OFFICE		4							k	7777	III	THINITH
PERATOR		ل							1			
. TYPE OF WELL										7, Unit A	greeme	ent Name
, life or near	o	VELL X	GAS (WELL		RY	OTHER	RE-EI	NTRY			- -	
. TYPE OF COMPLETION		/ELL LAS	WELLI	P	HT	O, NEA				8. Furm c		se Name "AAI" State
NEW V WORK	\Box	EPEN [PLUG (DIFF	VR.	OTHER						AAI State
Name of Operator		PENLL							_	9. Well N	0.	
Yates Petro	leum Cor	rporat:	ion						`			1
Address of Operator										10. Field and Pool, or Wildcat Wildcat		
207 South 4th St., Artesia, NM 88210											777	
Location of Well												
							4.0	0.0			////	
IT LETTER K	_ LOCATED _	1980	FEET FF	OM THE	South ,	LINE AND	19	80 FEE	T FROM	12. Coun		~}}}}}
					1				[[[]]	_		
West LINE OF SE	c. 19	TWP.	11S RGI	35E	NMPM)			TITLE BE	2 RT C	Lea	19. F.ie	ev. Cashinghead
9-24-84	16. Date T.D). Reached 30–84	d 17. Date	-5-84	ady to Pre	oa.) 18, i	41	39.6' G	r, 1.17, 0.	,,		ev. Cashinghead
					() to level o	Compl., How		. Intervals		Tools	 	Cable Tools
Total Depth 10636	21.	Plug Back	(1.D. 2	40	any	Compile Tion		Drilled By	X		į	
	-(+ h) = ===	ulation	Ton Betton	Name								Was Directional Surve
. Producing Intervai(s),	of this com	pretton —	Top, Betton	,								Made
10373	-95' Pe	ermo Pe	enn								N	lo
. Type Electric and Oth										2.7		Well Cored
	ne one										No)
140	, ne		CA	ING RECO	RD (Repo	ort all strings	set in	well)				
	WEIGHT LD ET					ESIZE		CEMENTING REC		ORD		AMOUNT PULLED
13-3/8"	WEIGHT LB. FT.		411		17	17-1/2'		400 sx				
8-5/8"	24 & 32#		4100'		11"		500 sx					
5-1/2"	20#		10411'		7-7/8"			950 sx				
	-											L
1.		LINER	RECORD				3 (TUBING R	ECOR	:D
•			воттом	SACKS C	EMENT	SCREEN		SIZE		PTH SET		PACKER SET
SIZE	TOP			 				2-7/8"	1	0317'		
SIZE	TOP	-+-							+			1
SIZE	TOP	-										
			ber)			32.	ACID,	SHOT, FRA				EZE, ETC.
SIZE Perforation Record (I			ber)			DEPTH	INTER	IVAL	АМО	UNT AND	KIND	MATERIAL USED
, Perforation Record (I	Interval, size	e and num					INTER	IVAL	АМО	UNT AND	KIND	
	Interval, size	e and num				DEPTH	INTER	IVAL	АМО	UNT AND	KIND	MATERIAL USED
, Perforation Record (I	Interval, size	e and num				DEPTH	INTER	IVAL	АМО	UNT AND	KIND	MATERIAL USED
, Perforation Record (I	Interval, size	e and num				DEPTH 10373-	INTER	IVAL	АМО	UNT AND	KIND	MATERIAL USED
, Perforation Record (I	Interval, size	e and num	es			DEPTH 10373-	95'	RVAL ,	АМО	W/2500)g.	MATERIAL USED
. Perforation Record (I	Interval, size	e and num	es			DEPTH 10373-	95'	RVAL ,	АМО	W/2500	O KIND Og.	MATERIAL USED 15% acid. (Prod. or Shut-in)
Perforation Record (I	Interval, size	e and num 2" Hole	es $_{_1 ext{Method}}$ (Flo	umping	lift, pump	DEPTH 10373- UCTION Ding - Size an	95†	pump)	AMO [rt'd	well S)g.	MATERIAL USED
10373-95' ate First Production 10-30-84 ate of Test	Interval, size W/9 .42	e and num 2" Hole	es Method (File		lift, pump	DEPTH 10373- UCTION Sing = Size an	95†	pump)	AMO Frt'd	well S)g.	(Prod. or Shut-in) Producing Gas - Oil Rotto
10373-95* ate First Production 10-30-84 ate of Test 11-5-84	w/9 .42 Hours Test	e and num 2" Hole	es Method (Floring Processing Pr	Prod'n. Test F	lift, pump	DEPTH 10373- UCTION Sing - Size as OII - Bbl. 37	95¹	pump) Gas - MCF	AMO Frt'd	well S)g.	MATERIAL USED 15% acid. (Prod. or Shut-in) Producing
10373-95* ate First Production 10-30-84 ate of Test 11-5-84 ow Tubing Press.	W/9 .42 Hours Test 24 Casing Pro	e and num 2" Hole Froduction ted cssure	es Method (File	Prod'n. Prod'n. Test F	For eriod	DEPTH 10373- UCTION Sing = Size an	95¹	pump) Gas - MCF	AMO Frt'd	well S)g.	(Prod. or Shut-in) Producing Gas - Oil Ratio 1080/1
n. Perforation Record (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Hours Test 24 Casing From 32#	e and num 211 Hole Production ted cssure	es A Method (Floring Property of the Size Open Calculated Hour Party	Prod'n. Test F	For eriod	DEPTH 10373- UCTION Sing = Size an OII = Bbl. 37 Gas =	95¹	pump) Gas - MCF	AMO Frt'd Wa er - Bbl. 120	well S	OH C	(Prod. or Shut-in) Producing Gas - Oil Ratio 1080/1 Gravity - AFI (Corr.)
n. Perforation Record (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Hours Test 24 Casing Fre 32#	e and num 2" Hole Production test cassure	es A Method (Floring Property of the Size Open Calculated Hour Party ented, etc.)	Pumping Prod'n. Test P 24- Oil - i 3	For eriod	DEPTH 10373- UCTION Sing = Size an OII = Bbl. 37 Gas =	95¹	pump) Gas - MCF	AMO Frt'd Wa er - Bbl. 120	Well S	Oil C	(Prod. or Shut-in) Producing Gas - Oil Ratio 1080/1 Gravity - AFI (Corr.)
n. Perforation Record (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Hours Test 24 Casing Pre 32# Sold, used f	e and num 2" Hole Production test cassure	es A Method (Floring Property of the Size Open Calculated Hour Party ented, etc.)	Pumping Prod'n. Test P 24- Oil - i 3	For eriod	DEPTH 10373- UCTION Sing = Size an OII = Bbl. 37 Gas =	95¹	pump) Gas - MCF	AMO Frt'd Wa er - Bbl. 120	well ster - Bbl.	Oil C	(Prod. or Shut-in) Producing Gas - Oil Ratio 1080/1 Gravity - AFI (Corr.)
n. Perforation Record (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Hours Test 24 Casing Pre 32# Sold, used f	e and num 2" Hole Production test cassure	es A Method (Floring Property of the Size Open Calculated Hour Party ented, etc.)	Pumping Prod'n. Test P 24- Oil - i 3	For eriod	DEPTH 10373- UCTION Sing = Size an OII = Bbl. 37 Gas =	95¹	pump) Gas - MCF	AMO Frt'd Wa er - Bbl. 120	well ster - Bbl.	Oil C	(Prod. or Shut-in) Producing Gas - Oil Ratio 1080/1 Gravity - AFI (Corr.)
. Perforation Record (I 10373-95' 3. ate First Production 10-30-84 ate of Test 11-5-84 .ow Tubing Press. 32# . Disposition of Gas (Vented . List of Attachments	Hours Test 24 Casing Pre 32# Sold, used f	e and num 2" Hole Froduction ted cssure for fuel, rep tiatin	es A Method (Flow Fixe Open Calculated Hour livite ented, etc.) ag for G	Pumping Prod'n. Test F 24- Oil - i 3 as Cont	For eriod Rbl. 7	DEPTH 10373- UCTION Sing - Size an OII - Bbl. 37 Gas - 40	95'	pump) Gas - MCF 40	War - Bbl. 120	well Ster - Bbl. 120 st Witness Jim B	Oil C	(Prod. or Shut-in) Producing Gas - Oil Ratio 1080/1 Gravity - AFI (Corr.)
n. Perforation Record (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Hours Test 24 Casing Pre 32# Sold, used f	e and num 2" Hole Froduction ted cssure for fuel, rep tiatin	es A Method (Flow Fixe Open Calculated Hour livite ented, etc.) ag for G	Pumping Prod'n. Test F 24- Oil - i 3 as Cont	For eriod Rbl. 7	DEPTH 10373- UCTION Sing - Size an OII - Bbl. 37 Gas - 40	95'	pump) Gas - MCF 40	War - Bbl. 120	well Ster - Bbl. 120 st Witness Jim B	Oil C	(Prod. or Shut-in) Producing Gas - Oil Ratio 1080/1 Gravity - AFI (Corr.)
ne First Production 10-30-84 ate of Test 11-5-84 ow Tubing Press. 32# Disposition of Gas (Vented List of Attachments	Hours Test 24 Casing Pre 32# Sold, used f	e and num 2" Hole Froduction ted cssure for fuel, red ctiatin	es n Method (Floring Floring For Grand Size on both size	Pumping Prod'n. Test F 24- Oil - i 3 as Cont	For eriod 3bl	DEPTH 10373- UCTION Sing - Size an OII - Bbl. 37 Gas - 40	95¹ ad type MCF)	pump) Gas - MCF 40 Water	War - Bbl. 120	well ster - Bbl. 120 st Witness Jim B	OH College	(Prod. or Shut-in) Producing Gas - Oil Ratio 1080/1 Gravity - AFI (Corr.)