State of New Mexico

	Lifergy		and Hatt	nai i (C3C	urces Dep	aitii	icit			· · · · · · · · · · · · · · · · · · ·	
O. Box 1980, Hobbs NM 882	40							WELL AP		-025-34908	
STRICT II	Ol	IL CON	SERVA	NOITA	DIVISIO	NC		5. Indicate	Type of Leas	е	
O. Drawer DD, Artesia NM 8		P.O. Box 2088					State	State FEE X			
Santa Fe, New Mexico 87504-2088								6. State Oil & Gas Lease No.			
00 Ric Brazos Rd., Aztec NM								- m	,,,,,,,,,,		
	OMPLETIO	N OR RE	COMPL	ETION F	REPORT	ANI	D LOG	17 1 9250	Name or Unit	Agreement Name	
a. Type of Well: OIL WELL GAS WELL X DRY OTHER Re-entry								BIG BEAR ATN			
2. Name of Operator									8. Well No.		
YATES PETROLEUM CORPORATION Address of Operator								9. Pool Name or Wildcat			
05 S 4th STREET,	ARTESIA,	NM 882	210					Towns	end Pe	rma Upper Penn	
Well Location	I.Y.			he_SOUT	H Line and		1120	Feet Fro		EAST Line	
Section	29		Township	R15S	Range	R3	5Еммрм		LEA	County	
D. Date Spudded	11. Date T.D. R	Reached	12. Date Cor	npleted (Read	iy to Prod)	13. E	Elevations (DF	& RKB, RT, (GR, etc.)	14. Elev. Casinghead	
Re-entered 7-25-01			12/6/01					4001' GR			
5. Total Depth	16. Plug Back T.D.		17. If Multiple Compl. How			18. Intervals		Rotary Tool	s	Cable Tools	
12,103'	12,054'		Many Zones?			Drilled by		0-1	2,103'		
Producing Interval (s), of this co				• • • •					Directional S	urvey Made	
0,936-11,188' Type Electric and Other Logs R	WOLF	CAMP					22.	Was Well Co	red		
one for re-entry								No			
3		CAS	SING	RECOF	Repo	ort a	all string:	s set in v	veli)		
CASING SIZE WEIGHT LB/FT. DE			EPTH SET HOLE SIZE CEMENTING R					ECORD AMOUNT PULLED			
5-1/2"	17&20#	1.	2,103'	8-1/4	1"		1025 SX				
		li li									
						-					
4		LINER REC	CORD				25	TUBI	NG RECO	RD	
	воттом		ORD SACKS CEM	ENT	SCREEN		SIZE	DEPTH	SET	PACKER SET	
				ENT	SCREEN		·	1	SET		
TOP	воттом		SACKS CEM			, FR	size 5-1/2"	DЕРТН 12,1	SET 03'	PACKER SET 12,103'	
6 PERFORATION RECORD (INT. 1796-820' - 6 jspf = 84	BOTTOM TERVAL, SIZE, AND 42" HOLES	NUMBER)	SACKS CEM	27. AC	ID, SHOT		size 5-1/2" ACTURE	DEPTH 12,1 , CEMEN AMOUNT A	SET 03' T, SQUE	PACKER SET 12,103' EZE, ETC. ATERIAL USED	
6 PERFORATION RECORD (INT 11796-820' - 6 jspf = 84 . 11536-653' - 2 jspf = 28 .4	BOTTOM TERVAL, SIZE, AND 42" HOLES 12" HOLES		SACKS CEM	27. AC	ID, SHOT TH INTERVA 1796-820'		SIZE 5-1/2" ACTURE	DEPTH 12,1 , CEMEN AMOUNT A Morrow a	SET 03' T, SQUE ND KIND M cid w/ 150	PACKER SET 12,103' EZE, ETC. ATERIAL USED 0 SCF N2/bbl	
6 PERFORATION RECORD (INT 1796-820' - 6 jspf = 84 . 1536-653' - 2 jspf = 28 .4	BOTTOM TERVAL, SIZE, AND 42" HOLES 12" HOLES	NUMBER)	1750 11495	27. AC DEP 1	ID, SHOT TH INTERVA 1796-820' 1536-653' 1936-11188	\L	SIZE 5-1/2" ACTURE 1000 GAI 2000 gal	DEPTH 12,1 , CEMEN AMOUNT A	T, SQUE ND KIND M cid w/ 150 CL w/15 bb	PACKER SET 12,103' EZE, ETC. ATERIAL USED 0 SCF N2/bbl	
1796-820' - 6 jspf = 84 11536-653' - 2 jspf = 28 .4. 10936-11188' - 1 jspf = 24	BOTTOM TERVAL, SIZE, AND 42" HOLES 12" HOLES	NUMBER) (18P)	11750 11495	27. AC DEP 1	ID, SHOT TH INTERVA 1796-820' 1536-653' 1936-11188 CTION	AL .	SIZE 5-1/2" ACTURE 1000 GAI 2000 gal	DEPTH 12,1 , CEMEN AMOUNT A Morrow a 15% IC HO	T, SQUE ND KIND M cid w/ 150 CL w/15 bb	PACKER SET 12,103' EZE, ETC. ATERIAL USED 10 SCF N2/bbl bl acid	
6 PERFORATION RECORD (INT. 11796-820' - 6 jspf = 84 11536-653' - 2 jspf = 28 .4 10936-11188' - 1 jspf = 24	BOTTOM TERVAL, SIZE, AND 42" HOLES 12" HOLES	NUMBER) (18P)	N750	27. AC DEP 1	ID, SHOT TH INTERVA 1796-820' 1536-653' 1936-11188	AL .	SIZE 5-1/2" ACTURE 1000 GAI 2000 gal	DEPTH 12,1 , CEMEN AMOUNT A Morrow a 15% IC HO	T, SQUE ND KIND M Cid W/ 150 L W/15 bb L W/10 bb	PACKER SET 12,103' EZE, ETC. ATERIAL USED O SCF N2/bbl ol acid ol acid	
6 PERFORATION RECORD (INT. 11796-820' - 6 jspf = 84 11536-653' - 2 jspf = 28 .4 10936-11188' - 1 jspf = 24 28 Date First Production 12/8/01	BOTTOM TERVAL, SIZE, AND 42" HOLES 42" HOLES 4 .42" HOLES	NUMBER) (18P)	N750 11495	27. AC DEP	ID, SHOT TH INTERVA 1796-820' 1536-653' 1936-11188 ETION and type pump))	SIZE 5-1/2" ACTURE 1000 GAI 2000 gai 2000 gai	DEPTH 12,1 , CEMEN AMOUNT A Morrow a 15% IC HO	SET (03' T, SQUE ND KIND M cid w/ 150 CL w/15 bb CL w/10 bb atus (Prod. C) Water -Bbbs	PACKER SET 12,103' EZE, ETC. ATERIAL USED O SCF N2/bbl ol acid ol acid or Shut-in)	
6 PERFORATION RECORD (INT. 1796-820' - 6 jspf = 84 11536-653' - 2 jspf = 28 .4 10936-11188' - 1 jspf = 24 128 Date First Production 12/8/01	BOTTOM TERVAL, SIZE, AND 42" HOLES 1.42" HOLES Production Me Hours Tested 24	NUMBER) (CIBP (Q) (IBP (Q) (Flowing Choke Size	IN 50 IN 45 Plang, gas ligt, pr Fr Test	27. AC DEP 1 1 10 RODU(umping - Size	ID, SHOT TH INTERVA 1796-820' 1536-653' 1936-11188 CTION and type pump))	SIZE 5-1/2" ACTURE 1000 GAI 2000 gal 2000 gal 2000 gal 427	DEPTH 12,1 , CEMEN AMOUNT A Morrow a 15% IC HO	T, SQUE ND KIND M cid w/ 150 CL w/15 bb CL w/10 bb atus (Prod. O	PACKER SET 12,103' EZE, ETC. ATERIAL USED O SCF N2/bbl ol acid ol acid or Shut-in) P	
6 PERFORATION RECORD (INTIT 1796-820' - 6 jspf = 84 11536-653' - 2 jspf = 28 .4 10936-11188' - 1 jspf = 24 18 Date First Production 12/8/01 Date of Test 12/13/01 Flow Tubing Press.	BOTTOM TERVAL, SIZE, AND 42" HOLES 4.42" HOLES Production Me Hours Tested 24 Casing Pressure	NUMBER) CIBP Q CIBP Q	PI IN 50 IN 95 PI Test	27. AC DEP 1 10 RODUC umping - Size rod'n for 1 Period	ID, SHOT TH INTERVA 1796-820' 1536-653' 936-11188 CTION and type pump Oil - BB 39 Gas-MCF))	SIZE 5-1/2" ACTURE 1000 GAI 2000 gai 2000 gai	DEPTH 12,1 , CEMEN AMOUNT A Morrow a 15% IC HO	T, SQUE ND KIND M cid w/ 150 CL w/15 bb CL w/10 bb atus (Prod. O	PACKER SET 12,103' EZE, ETC. ATERIAL USED O SCF N2/bbl ol acid ol acid or Shut-in)	
TOP 6 PERFORATION RECORD (INTIT 1796-820' - 6 jspf = 84 11536-653' - 2 jspf = 28 .4 10936-11188' - 1 jspf = 24 28 Date First Production 12/8/01 Date of Test 12/13/01 Flow Tubing Press. 600#	BOTTOM TERVAL, SIZE, AND 42" HOLES 1.42" HOLES Production Me Hours Tested 24	NUMBER) CIBP (1) CIBP (1) Choke Size Calculated 21- Hour Rate	PI Ing, gas ligt, pr Test Oil	27. AC DEP 1 1 10 RODU(umping - Size	ID, SHOT TH INTERVA 1796-820' 1536-653' 1936-11188 CTION and type pump))	SIZE 5-1/2" ACTURE 1000 GAI 2000 gal 2000 gal 2000 gal 427	DEPTH 12,1 , CEMEN AMOUNT A Morrow a 15% IC HO	T, SQUE ND KIND M cid w/ 150 CL w/15 bb CL w/10 bb atus (Prod. O	PACKER SET 12,103' EZE, ETC. ATERIAL USED 10 SCF N2/bbl 10 acid 10 acid 10 acid 10 acid 11 Gravity - API	
PERFORATION RECORD (INT 11796-820' - 6 jspf = 84 11536-653' - 2 jspf = 28 .4. 10936-11188' - 1 jspf = 24 28 Date First Production 12/8/01 Date of Test 12/13/01 Flow Tubing Press. 600#	Production Me Hours Tested 24 Casing Pressure 100#	NUMBER) CIBP (1) CIBP (1) Choke Size Calculated 21- Hour Rate	PI Ing, gas ligt, pr F Pr Test Oil	27. AC DEP 1 10 RODUC umping - Size rod'n for 1 Period	ID, SHOT TH INTERVA 1796-820' 1536-653' 936-11188 CTION and type pump Oil - BB 39 Gas-MCF))	SIZE 5-1/2" ACTURE 1000 GAI 2000 gal 2000 gal 2000 gal 427	DEPTH 12,1 , CEMEN AMOUNT A Morrow a 15% IC HO	T, SQUE ND KIND M cid w/ 150 L w/15 bb L w/10 bb atus (Prod. C) Water Bbbs 48Oi	PACKER SET 12,103' EZE, ETC. ATERIAL USED 10 SCF N2/bbl 10 acid 10 acid 10 acid 11 Gravity - API	
TOP 6 PERFORATION RECORD (INT 1796-820' - 6 jspf = 84 1536-653' - 2 jspf = 28 .4 10936-11188' - 1 jspf = 24 18 Date First Production 12/8/01 Date of Test 12/13/01 Flow Tubing Press. 600# 29. Disposition of Gas	Production Me Hours Tested 24 Casing Pressure 100#	NUMBER) CIBP (IBP (IBP (IBP (IBP (IBP (IBP (IBP (PI Ing, gas ligt, pr F Pr Test Oil	27. AC DEP 1 10 RODUC umping - Size rod'n for 1 Period	ID, SHOT TH INTERVA 1796-820' 1536-653' 936-11188 CTION and type pump Oil - BB 39 Gas-MCF))	SIZE 5-1/2" ACTURE 1000 GAI 2000 gal 2000 gal 2000 gal 427	DEPTH 12,1 , CEMEN AMOUNT A Morrow a 15% IC HO	T, SQUE ND KIND M cid w/ 150 L w/15 bb L w/10 bb atus (Prod. C) Water Bbbs 48Oi	PACKER SET 12,103' EZE, ETC. ATERIAL USED 10 SCF N2/bbl 10 acid 10 acid 11 acid 12 acid 13 acid 14 acid 15 acid 16 acid 17 Shut-in) 16 Gas - Oil Ratio 17 Shut-in) 18 Gas - Oil Ratio	
28 Date First Production 12/8/01 Date of Test 12/13/01 Flow Tubing Press. 600# 29. Disposition of Gas 30. List Attachments None for re-entry	Production Me Production Me Hours Tested 24 Casing Pressure 100# (Sold, used for fu	NUMBER) CIBP (1) CIBP (1) CIBP (1) Choke Size Calculated 21- Hour Rate Sold	PI Ing, gas ligt, pr Test Oil	27. ACDEP	ID, SHOT TH INTERVA 1796-820' 1536-653' 936-11188 CTION and type pump Oil - BB 39 Gas-MCF 465	3)	SIZE 5-1/2" ACTURE 1000 GAI 2000 gal 2000 gal 427 Water -Bbl	DEPTH 12,1 , CEMEN AMOUNT A Morrow a 15% IC HO 15% IC HO Teste	T, SQUE ND KIND M cid w/ 150 L w/15 bb L w/10 bb atus (Prod. C) Water Bbbs 48Oi	PACKER SET 12,103' EZE, ETC. ATERIAL USED 10 SCF N2/bbl 10 acid 11 acid 12 acid 13 acid 14 acid 15 acid 16 acid 17 Shut-in) 16 Gas - Oil Ratio 17 Shut-in) 18 Gas - Oil Ratio 18 Gas - Oil Ratio	
6 PERFORATION RECORD (INT 1796-820' - 6 jspf = 84 1536-653' - 2 jspf = 28 .4. 10936-11188' - 1 jspf = 24 8 Date First Production 12/8/01 Date of Test 12/13/01 Flow Tubing Press. 600# 29. Disposition of Gas 30. List Attachments None for re-entry	Production Me Production Me Hours Tested 24 Casing Pressure 100# (Sold, used for fu	NUMBER) CIBP (1) CIBP (1) CIBP (1) Choke Size Calculated 21- Hour Rate Sold	PI Ing, gas ligt, pr Test Oil	27. ACDEP 11 10 RODU umping - Size rod'n for the Period - Bbl 3	ID, SHOT TH INTERVA 1796-820' 1536-653' 1936-11188 CTION and type pump Oil - BB 39 Gas-MCF 465	com	SIZE 5-1/2" ACTURE 1000 GAI 2000 gal 2000 gal 427 Water -Bbl	DEPTH 12,1 , CEMEN AMOUNT A Morrow a 15% IC HO 15% IC HO Teste	T, SQUE ND KIND M Cid w/ 150 CL w/15 bb CL w/10 bb atus (Prod. C) Water Bbb 48 Oi Roc Roc	PACKER SET 12,103' EZE, ETC. ATERIAL USED 10 SCF N2/bbl 10 acid 10 acid 11 Gravity - API 12 Seed By 13 ky Harper 14 ge and belief	
26 PERFORATION RECORD (1NT 11796-820' - 6 jspf = 84 11536-653' - 2 jspf = 28 .4 10936-11188' - 1 jspf = 24 28 Date First Production 12/8/01 Date of Test 12/13/01 Flow Tubing Press.	Production Me Production Me Hours Tested 24 Casing Pressure 100# (Sold, used for fu	NUMBER) CIBP (1) CIBP (1) CIBP (1) Choke Size Calculated 21- Hour Rate Sold	PI Ing, gas ligt, pr Test Oil	27. ACDEP	ID, SHOT TH INTERVA 1796-820' 1536-653' 1936-11188 CTION and type pump Oil - BB 39 Gas-MCF 465	com	SIZE 5-1/2" ACTURE 1000 GAI 2000 gal 2000 gal 427 Water -Bbl	DEPTH 12,1 , CEMEN AMOUNT A Morrow a 15% IC HO 15% IC HO Teste	T, SQUE ND KIND M Cid w/ 150 CL w/15 bb CL w/10 bb atus (Prod. C) Water Bbb 48 Oi Roc Roc	PACKER SET 12,103' EZE, ETC. ATERIAL USED 10 SCF N2/bbl 10 acid 11 acid 12 acid 13 acid 14 acid 15 acid 16 acid 17 Shut-in) 16 Gas - Oil Ratio 17 Shut-in) 18 Gas - Oil Ratio 18 Gas - Oil Ratio	