m C-105 ised 1-1-89 CISKINIM

State of New Mexico

DISTRICT I P.O. Box 1980, Hobbs NM	Energy, Mine	erals and Na	tural Res	ources	Departme	nt WELL API N	<u> </u>	<u> </u>				
1.0. 50% 1000, 110553 111	. 301-10					30-015-26468						
DISTRICT II	OIL C	ONSERV		5. Indicate Type of Lease								
P.O. Drawer DD, Artesia N			30x 208			State	FE	EX				
DISTRICT III 1000 Rio Brazos Rd., Azte		Fe, New M	Mexico 8	37504	-2088	6. State Oil	& Gas L	.ease No.				
WELL COMPLET	ON OR RECO	MPLETION	REPOR	RT AND	LOG							
1a. Type of Well: OIL WEL!	GAS WELL	X DRY	OTHER		····	7. Lease Na	ame or U	Jnit Agreement Name John AGU				
2. Name of Operator		_		/		8. Well No.		\$110 m d				
3. Address of Operator	Yates Petrole	um Corpo	ration '	9. Pool Name or Wildcat								
105	South 4th St.	Artesia, N	IM 882		Cemetary Morrow							
4. Well Location												
Unit Lette	A : 66	9 Feet From	The North	1 Line an	660	Feet From	Ea:	.ST Line				
Section	14	Township	20S	Range	24E NMPM	E	ddy	County				
10. Date Spudded			implete (Ready to Prod) 13. Elevati (D			& RKB, RT, GF	RKB, RT, GR, etc 14. Elev. Casinghead					
			6/14/00		36	09' GR						
15. Total Depth New TD	16. Plug Back T.D		ole Compl. Hov	w	18. Intervals	Rotary Tools	Cab	ble Tools				
9650'	9583'	Many Zone	5 /		Drilled ·	8191'-96	50'	5670				
19. Producing Interval (s), of the	nis compleiton - Top, Bott 9100-9245		17 7			20. Was Di	ectional	Survey Made 234567897077				
21. Type Electric and Other Lo		WIOITO	<u> </u>		22. \	Vas Well Core	<u> </u>	A				
CBL Log				·····	NO			5 -0 2002 E				
23 CAS	ING RECOF	RD		(Rep	ort all str	ings set i	n wel	II) RECEIVED				
CASING SIZE	WEIGHT LB/FT.			HOLE SIZE CEMENTIN			AMOL	UNT PULLED 000 - ARTESIA 0/				
9 5/8" 7"	36# 26# & 23#	1222' 8221'	14 3/4	."	In place In place	1100						
4 1/2" 11.6# 9		9650'	650' 61/8"		150 sxs	-2144		160				
								100				
24	LINE	R RECORD		25	TUBING	RECC	ORD					
SIZE TOP	TOP BOTTOM SAC		CKS CEMENT SCREE		SIZE	DEPTH SE	1	PACKER SET				
					27/8	9447'		9019'				
26 PERFORATION RECORD	/ INITEDVAL SIZE AND	AII IMDED)	27 AC	אט טוי	OT EDAC	TUDE CE	MENIT	T SOLIEEZE ETC				
20 FERFORM HECORD	(1141 ENVAL, 312E, AND	NOMBERI		INTERVA		URE, CEMENT, SQUEEZE, ETC. AMOUNT AND KIND MATERIAL USED						
l						9,340 gals WF 240, 70Q foam + 50,000# 20/40 AC frac. Black +10,000# 20/40 E comotlex						
1				12'		th 1000 gals of 7-1/2% MSA						
28	······································	P	7638-7 RODU (000 psi with 9	00 sxs N	Neat cement				
Date First Production	Production Method			·		Well Sta(Pr	nd Or Si	Shut-in1				
6/16/00							Producing					
Date of Test	Hours Tested Choke Size Prod'n 24 8/64" Test Pe			eriod		Water -	Вы.	Gas - Oil Ratio				
6/17/00 Flow Tubing Press.	Casing Pressure Calcula		Bbl G	O Sas-MCF	49 Water -Bbl	7		Oil Gravity - API				
1200#	Hour R			Jus 1,101	rrate: -Bbi			Oil Glavity VAFT				
29. Disposition of Gas	(Sold, used for fuel,	vented, etc.)		Tested Witnessed By								
	S	old		Manuel Miranda								
30. List Attachments												
31. I hereby certify tha	t the information sh	own on both s		is form is	true and co	omplete to t	he bes	st of my knowledge and belief				
Signature 7771	Nazaut	C 200	Printed Name	Erma	Vazquez	Title		Drilling Technician				
					1			0				

and contents thereo	f; and all drill	-stem, tests, i	all important zones of pososty ncluding depth interval tested, ressures and recoveries):	38. GE	38. GEOLOGIC MARKERS				
					-	ТОР			
				NAME.	TRUE MEAS. DEPTH VERT. DEPTH				
FORMATION	TOP	BOTTOM	DESCRIPTION CONTENTS, ETC.	Strawn	8209'	VERT. DEPTH			
				Atoka	8854'	And the state of t			
				Morrow	9090'				
				Chester	9567				
				Circott					
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