

1625 N. French Dr., Hobbs, NM 98240

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr.

Form C-104A Permit 998

Change of Operator

Santa Fe, NM 87505

Previous O	perator Information	New Operato	r Information		
		Effective Date:	02/01/2001		
OGRID:	192463	OGRID:	13837		
Name:	OXY USA WTP LIMITED PARTNERSHIP	Name:	MACK ENERGY C	ORP	
Address:	PO Box 4294 50250	Address:	PO Box 960		
Address:	•	Address:			
City, State, Zip:	Houston, TX 77210-4294	City, State, Zip:	Artesia, NM 88211-0	960_	
	M1316-51 17 797 10-05-80	~ ·			
l hereby certify this form and t	y that the rules of the Oil Conservation Divi the certified list of wells is true to the best o	ision have been com f my knowledge and	plied with and that I belief.	the informa	ation on
Previous O	perator	New Ope	erator		1 1
Signature:	Vn Stert	Signature:	_ (re	on D	lat
Printed Name	: David Stewant	Printed Na	me: <u>Crissa D</u>	Carter	
Title:	Sa. Royalatory Analyst	Title:	Production	on Analys	t
Date:	5/21/04 Phone: 432-685-5	717 Date:	5/24/04	Phone:	(505)748-1288
		MOCD Appro	oval		
/\$	Dates Hours Exectronic Signature: All Constants All Constants	Chris Williams	District I		
120	Elegatorile digitatare.	Office VViinarrio,	<u> </u>		
191	Date \	May 26, 2004			
(5)	1/2/1/Ca 33				
318	Oco S				
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April 1	10,60,000 EV				
	97.93	and the same of th	g		
		SCAN		•	RECEIVED
0.1.6	Division Division		E W Same October		

Oil Conservation Division
Case No. 2 14763

MAY 2 4 2004

District I PO Box 1980, Hobbs, NM 88241-1980
District II
811 S. 1st Street Artesia, NM 88210-1404
District III
1000 Rio Brazos Rd, Aztec, NM 87410

State of New Mexico
Energy, Minerals & Natural Resourses Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088 Form C-101
Revised February 10, 1994
Instructions on back
Submit to Appropriate District Office

Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

000 Rio Brazos Rd, Aztec, NM 87410 Santa Fe, NM 8750 istrict IV O Box 2088, Santa Fe, NM 87504-2088

PO Box 2088, Sar	nta Fe, NM 8	7504-2088								AMEN	DED REPORT	
APPLICA	TION	FOR PE		Operator	Name and Add		EPE	N, PLUGBA	ACK,		OD A ZONE	
			M	_	y Corporation Box 960						013837	
			A		1 88211-0960					A	PI Number	
										30-	025-25286	
Prope	Ì	Pre	operty Name					Well No.				
300		Coc	kburn A State			l_	5					
					Surface I	Location						
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	e North/South line Feet from the			East/W	ast/West line County		
F	32	178	33E		1980	North	- 1	1980		Vest	Lea	
		Pro	posed I	3ottom l	Hole Locati	ion If Diffe	eren	t From Sur	face			
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South	line	Feet from the	East/W	est line	County	
	L	Propose	d Pool 1	L	 			Propose	d Pool 2			
		Corbi	ı Abo				:	·			····	
Work T	pe Code		Well Type	Code	Cable/	Rotary	,	Lease Type Co	de I	Ground	d Level Elevation	
	10		.0		R					4076		
Mul	tiple	 -	Proposed 1	Depth		nation		Contractor	S		4036 Spud Date	
			•	•	Al		}		•			
N	0		9500		I Casing an		Dro	orom	5/10/2004			
Hole S	ize I	Casir	ng Size		ng weight/foot	Setting D			f Cement		Estimated TOC	
17 1/			3/8		456				75		Surface	
12 1/4		9 :				5270		1800			100'	
12.17	·					2070					100	
												
												
zone. Describe formation	the blowou M , attempt to	t prevention	y Corpore Put well	any. Use add ation propo on produc	ditional sheets if rosses to Re-ente	ecessary.		present productiv	1.5		0	
		Plug	pbac	K								
I hereby certify of my knowledge		ormation gives	a above is to	rue and comp	lete to the best	OI	LC	ONSERVA	TION	DIVIS	ION	
Signature		leny 1	11.5	Lewel		approval by:		ulA	tai	Z,		
Printed name:		Jerry W. S	Sherrell		T	itle:			TDOLF	THE TAI	OINCED	
Title:		Productio	n Clerk		A	pproval Date:	Λ (9 2001	Expinito	Hyle EIV	UINEEN	
Date:			Phone:		11	Conditions of App	roval:	2004			·	
1	5/7/2004		ì	(505)748-1	1288	Attached .						

NEW XICO OIL CONSERVATION COMMISSIC WELL LOCATION AND ACREAGE DEDICATION PLAT

Phim C-107 Superpodes (I-128 Effectives (-1-45

_		All distances	must be from t	lie witer hounde	tles of the Sec	lion	
Mack Ene	rgy Corpor	ation	Co	ckburn A-	State		5 acti ::
Tinte Leaves	Seetlen 32	Township 175		Honge 33E	Lea		
Actival I control Large		rth	line red	1980	Let from the	West	to a
Graun / Level Flev. 4036	Abo		F 87	rbin Ab			Ly turbres of the Barry 40
1. Outline the	acreage dedic	ated to the su			V	are marks on th	e plat below.
2. If more the interest and		e dedicated to	the well, ou	uline each ai	nd identily t	lie ownership t	hereof (both as to workin
	n one lease of minimunities.				well, have t	he interests of	all owners been consult
☐ Yes	□ % II i	nower is "yes	!" type of co	nsolidation _	•		
	s "no." list the	owners and tr	act descripti	ions which h	ove ociually	been cansolid	ated. Whe reverse hide o
drawith o'l	le will be assign						munitization, unitization approved by the Commis
						7	CERTIFICATION
	•			i		1 hereby	certify that the information can
	1 280			4 t		1 1	tein is true and complete to the y knowledge and belief.
	- 					- Da	ust. Timan
1000) . (-	Lead Pet	troleum Engineer
1980'-)		i		OXY USA	Inc.
				1	•	May 23,	1988
	-					shown on notes of a under my s	gerify that the well location this plat was platted from field setual surveys made by rie or tupervisian, and that the same and correct to the best of my and belief.
	1 1			1	· · ·	Date Surveye	3
	1			! !	•	Postintered is unafor fond	er wood in proces
<u> </u>		<u> </u>			·		

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105

OIL CONSERVATION DIVISION

Revised 1-1-89

WELL API NO.

P.O. Box 1980, Hobbs,	NM 88240	OIL	COMS	2040 South P		ועו	A 101	ON	30	-025-2528	5		
DISTRICT II 811 South First, Artesia	s, NM 88210		Santa F	e, New M		o 87	505		5	. Indicate Ty		ate 🏻	FEE
DISTRICT III 1000 Rio Brazos Rd., A	ztec, NM 874	10							- I	. State Oil & G -5310	as Lease No.		
WELL C	OMPLETI	ON OR RE	COMPLE	TION REP	ORT	AND	LOG						
1. Type of Well: OIL WELL		vell 🗌	DRY _	OTHER					_ 7	. Lease Name	or Unit Agr	reement N	ame
b. Type of Completion: NEW WORK WELL OVER	Deeper	PLUG BACK		DIFF OTH	ier	P	e-entr	v			_		
2. Name of Operator		٠ ـــا	<u> </u>							ockburn A	State		
Mack Energy Corpor	ration								5				
3. Address of Operator	ation	<u> </u>							5	Pool name	or Wildcat		
P.O. Box 960, Artesia	a, NM 882	11-0960							c	orbin;Abo		· · · · · · · · · · · · · · · · · · ·	
Unit Letter	<u>F : 1</u>	980 Feet	From The _	Nort	h	Li	ne and		1980	Feet F	rom The _	W	est Line
Section	32	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	nship	178	Range		33E		NM		Lea		County
5/3/2004	11. Date TD : 5/13/	2004	L	5/29/2004			13. Ele	vation		RKB, RT, G 1' RKB		14. Elev.	Casinghead 4036'
15. Total Depth 10824	16. Pl	ug Back TD 10804		17. If Multiple Comp Many Zones?	pl. How			8. Inter Drill	vals ed By	Rotary Tool Y	s es ————	Cable	Fools
19. Producing Interval(s), 8644.5-8914.5' Abo	, of this compl	letion - Top, Bo	ottom, Name								0. Was Dire	ctional Su No	•
21. Type Electric and Oth	ner Logs Run									22. Was Wo		No	
23.		CAS	SING RE	CORD (R	epor	t all s	tring	s set	in w	ell)			
CASING SIZE	WEIGH	IT LB./FT.		H SET	Н	OLE S			CEM	ENTING R	ECORD	AM	OUNT PULLE
13 3/8				56		17 1/2				475			
9 5/8		17				12 1/4				1800 2235			
5 1/2	-	17	100	10817 8 3/4				+		2233			
24.		LINE	ER RECO	RD					25.	TU	BING RE	CORD	
SIZE	TOP	ВО	OTTOM SACKS CEM		MENT	TT SCREEN			SIZE		DEPTI		PACKER SET
	· · · · · · · · · · · · · · · · · · ·		-				·			2 7/8	892	22	
6. Perforation recor	d (interval,	size, and n	umber)			27.	ACIE	, SH	OT, F	RACTURE	, CEMEN	T, SQL	EEZE, ETC.
							PTH IN		AL	AMOU	NT AND KI	ND MAT	ERIAL USED
	8644.5	-8914.5', .45	, 82			8644	.5-891	4.5		5075 gals	15% NEP	20212	223
						-				 			
28.				PRODUC	TTO	N				L	/2	7 0	<u> </u>
Date First Production	 -	Productio		lowing, gas lift,			e and ty	ре рил	np)		Well Sta	tue (Prod.	or Shut-in)
6/1/2004	Ì			2 1/2 x	2 x 24	' pum	р				. حسد ا	2 Produ	
Date of Test	Hours Teste	ed C	hoke Size	Prod'n For		Oil - Bb	l.	G	s - MC	F V	Valore Bbl.	Sa G	Gas - Oil Rátio
7/1/2004	24			Test Period	<u> </u>	39			41		300		1051 💝/
Flow Tubing Press.	Casing Pres		alculated 24- our Rate	Oil - Bbl.		Ga:	s - MCI		Wa 300	ter- Bbl.	01 Gg 41	Vity - API	A E GATA
29. Disposition of Gas (Sc Sold	old, used for fu	iel, vented, etc.,) 							Test W	itnessed By Robe	rt C. Ch	ase
0. List Attachments													KZ
Signature		stion shown o	_			and co	-	to th	e besi		edge and be	•	7/26/2004

Oistrict (
PO Box 1980, Hobbs, NM 88241-1980
District II
811 S. Ist Street Artesia, NM 88210-1404

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office

OIL CONSERVATION DIVISION

District III 1000 Rio Braso	a Rd. Avies	NM 87410	Oi			30x 2088	10101	OIN			5 Coples			
District IV				Santa F	e, N	IM 87504	-2088		AMENDED REPORT					
PO Box 2068, Senta [.			ST FOR AI	LOWAE	3LE	AND AU	THOR	IZAT	ION TO TR					
			Operator Name							OGRID Number				
		MACH	(ENERGY	CORPOR	ATIO	N			013837					
			P.O. BC						R	eason for F	iting Code			
		AF	RTESIA, NM	88211-08	36 0					RC				
	l Number					Pool Name			Pool Code					
30-025-25286 / C										-}	Well Number			
						ockburn A				5				
II. Surface Location						OOROGIN 70								
UL or lot no.	Section Township Range Lot Idn Feet from the North/South Line					Feet from the	East/West	Line County						
F	32	178	33E			1980	No	rth	1980	West	Lea			
Во	ottom H	ole Lo	cation											
UL or lot no.	Section	Township	p Range	Lot, Idn	Fee	t from the	North/S	outh Line	Feet from the	East/West	Line County			
Lease Code S	Producing	Method C	ode Gas Co	nnection Dat	16	C-129 Permi	t Number		C-129 Effective [Date	C-129 Expiration Date			
III. Oil	and Gas		porters											
Transport OGRID	er		Transporter Nam	ne		POD		O/G	1	POD ULSTR and Desc				
015694	Nav	ajo Refin	ing Company	,		20266	10	0	Unit	F. Sec. 32	-T17S-R33E			
	Art	esia, NM	88211-0159	_										
22111	4200 E. Skelly Drive, Suite 700						2026630 G Uni				t F, Sec. 32-T17S-R33E			
	140	sa, OK 74	135			e a commentación de				9192021222330				
										10 10 11 22 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
							Nagolski	مر حق رمط	13 14 151 19 14 161 19 161 161 161 161 161 161 161 161 161 161					
IV. Prod		ater							15		\$			
ř	OD					POD UL	TR Local	tion and [Description	016819	cl			
010	04029					Unit F	, Sec. 3	2-T17S	-R33E	023	1940			
V. Well	Completed Date	ion Da	ta Ready Da	γΥ		TD			PBTD		Perforations			
]		1	5/29/20]			J			8644.5-8914.5'				
ļ	/3/2004 Hole Size	,		sing & Tubin	g Size	10824		Depth S			Sacks Cement			
	17 1/2			13 3/8				456		475				
	12 1/4	_		9 5/8				5270			1800			
	8 3/4			5 1/2				10817			2235			
				2 7/8				8922			,			
VI. Well	Test D	ata								-				
	lew Oil		Delivery Date	Tes	t Dat	c	Test L	ength	Tbg. Pr	essure	Csg. Pressure			
6/1/2		6	/1/2004		/2004		24 ho							
Choi	Choke Size Oi1 Water 39 300					Gas 41			AOF Test Method					
with and that	the informati		l Conservation Di	vision have be	en con			OIL CO	NSERVAT	ION DI	*			
knowledge an Signature:	d belief.	eme i	W. Sh	enoll	! -	Approv		50	2/3/		>			
Printed name: Jerry W. Sherrell							Title:			PETROLEUM ENGINEER				
Title: Production Clerk							Approval Date: AUG 2 6 2001			3004	HUINEEM			
Date:	7/26/		Phone:	(505)748	-1288	3			, , , , , , , , , , , , , , , , , , ,					
If this is a ch	ange of operat	or fill in the C	OGRID number and				Name:		· — · · · · · · · · · · · · · · · · · ·	00	GRID#:			
ļ	Parel C	perator Sign	Ature		Dail-re-	I Nows			Ti-4					
1	r revious C	Arctatot Sign	anule		rnated	l Name			Title		Date			