Submit To Appropr Two Copies	ct Office		State of New Mexico								APR 2 0 2009			Form C-105			
<u>District Î</u> 1625 N French Dr , Hobbs, NM 88240 <u>District II</u>				Energy, Minerals and Natural Resources								1. WELL API NO.				July 17, 2008	
301 W Grand Av	sia, NM 88	210	Oil Conservation Division								30 015 23021 2. Type of Lease						
000 Rio Brazos R	d, Aztec, l	NM 87410		1220 South St. Francis Dr.								X STATE   FEE   FED/INDIAN					
<u>istrict IV</u> 220 S. St. Francis	Fe, NM 87	505	Santa Fe, NM 87505							-	3 State Oil &	è Gas Lease N					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG													1 Tale	E TARRE	· 19	April 1888 M.	
Reason for filing:												5. Lease Name or Unit Agreement Name					
· ·											L	Milepost					
			•			for State and Fee ough #9, #15 Da		• /		und #32 and/d		5. Well Numb	per: 1				
						dance with 19.1											
Type of Comp		T WORK	OVED [	DEEDE	IDIC		, <sub>—</sub>	Ninn	T) F'A	T DECEDA	orn.						
X NEW WELL WORKOVER DEEPENING PLUGBACK DIFFERENT RESERVOR												OGRID					
Morexco, Inc					•					_		15262					
. Address of O			_								1	11. Pool name or Wildcat					
O. Box 51208,	Midland,	TX 7971	0									Milepost, Morrow					
2.Location	Unit Ltr	Sec	tion	Townsh	iD	Range Lo		ot.		Feet from the		N/S Line	Feet from the	E/W Line		County	
urface:	A	36		26S		25E			660		-	Vorth	660	East		Eddy	
H:		-+-									+		",			1	
			لــِـا	T = = =			L				$\perp$					<u></u>	
3. Date Spudded e-enter:3-12-09		ate T.D. I	Reached gs:3-25-09		ite Rig 6-09	Released				Date Comple 4-2-09	ted (I	Ready to Proc		7. Elevation		F and RKB,	
3. Total Measur			50.0-20-07			k Measured Dep	th				onal S	Survey Made				ther Logs Run	
,390'				10,144'				20				- · · · <b>,</b> · · · ·	GR/CC			,	
2. Producing Int	erval(s),	of this cor	mpletion - T	op, Botto	m, Na	me				•			_				
orrow: 10,0	99-10,	135'															
				(	CAS	ING REC	ORI	D (R	epc	ort all str	ings	s set in w	ell)				
CASING SIZE WEIGHT LE			GHT LB. F					HOLE SIZE				CEMENTING RECORD		AMOUNT PULLED			
13 3/8" 54#			54#	400`				17 1/2"				400 s	None				
8 5/8" -			24#		5200				· 1.	12 1/4"		2500 sx Cl C		None ~ · · ·			
5 1/2"		14,15.5,17#		10,390			7		7/8"		900 sx C1 C		None				
	÷ ÷							-									
						· · · · · · · · · · · · · · · · · · ·											
<b>1</b> .	•				LINI	ER RECORD					25	1	UBING REC	CORD			
ZE	TOP		BOT	TOM		SACKS CEMI	ENT	SCR	EEN		SIZE		DEPTH SE	T	PACK	ER SET	
								<u> </u>			2 3/3	8``	10,084				
. Perforation	iber)							FRACTURE, CEMENT.									
10,099' – 10,135' (existing perforations)								DEPTH INTERVAL			_	AMOUNT AND KIND MATERIAL USED					
								<u> </u>									
							D. T.			OTO 27							
4 E: 4 D 1			1 n · ·	. 37.4						ION		T 111 11 11	<u> </u>				
ate First Produc	tion			etion Method (Flowing, gas lift, pumping - Size and type pump)  Flowing								Well Status (Prod. or Shut-m) Shut-m					
2-09			1 1	ioning								Saut-m					
ate of Test -	Hour	s Tested	Chol	ke Size		Prod'n For		Oil -	Bbl		Gas -	MCF	Water - Bbl	i. T	Gas - 0	Oil Ratio	
12.00	24		1,00			Test Period					929			1			
13-09 ow Tubing	Canin	Casing Pressure		16 64" Calculated 24-		Oil - Bbl.		Gos				ater - Bbl.	55 Oil Gr	avity - API - (Corr.)		er )	
ess.	Casing Hosaute			Hour Rate		On - Dul.		Gas		· IVICI		aici - Dil.	Oil On	avity - API	1 - Ar1 - (Corr.)		
1540#	2150				(			ļ									
. Disposition o	f Gas-(So	ld, used fo	or fuel, vente	ed, etc.)							-		30. Test Witn	essed By		•	
s purchaser pe	nding.	:															
List Attachm	ents		<del></del>											•			
lination and lo	gs on file	w.ocd														,	
If a temporary	v pit was	used at the	e well, attac	h a olat v	vith the	location of the	temo	rary o	it.	All ste	al ab	ove ground p	its		-		
• •	•			-			•				ath	Sream p					
. If an on-site b	ourial was	used at th	ne well, repo	ort the ex	act loc	ation of the on-s	ite bui	rial n	one								
			,			Latitude		,,				Longitude				D 1927 1938	
hereby certij	ty that t	he infor	ntation sh	ючи от	i both	sides of this	form	i is tra	ue a	nd comple	rte to	) the best o	f my knowle	dge and	helie,	Selfer.	
gnature	////					Printed `Ann Ì Name	t. Ki	tchie		Tista	aD.∽	amilataes A	agent Da	ta: 1 1 1	_00		
<sub>энасис</sub> 6	nav	- que	Rix		1	MILL				1 1016	. IXE	-guiatory P	igent Da	ic. +-1+	-02		
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