Form 3160-4 (August 2007)

SCANNED UNITED STATES

OPERATOR'S COPY

FORM APPROVED OMB NO. 1004-0137 Expires July 31, 2010

DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

WELL COMPLETION OR RECOMPLETION REPORT AND LOG										5	5. Lease Serial No.			
1a Type of Well On Wall Oct Wall Dev											LC048468 (SHL) NM063472 (BHL) 6. If Indian, Allotee or Tribe Name			
b Type of Completion: X New Well Work Over Deeper PEOUS Back VEDIT. Resvr								L						
	Other								7. Unit or CA Agreement Name and No					
2. Name of Operator								MIMIN TO			8	. Lease Na	ame and	Well No.
EOG Res	sources In		NEW CAGO DIO ARTE STATE CONTROL OF THE CONTROL OF T				, 	Sand Tank 18 Fed Com 4H						
= '		4	432-686-3689				9. API Well No							
P.O. Box 2267 Midland, Texas 79702 4. Location of Well (Report location clearly and in accordance with Federal re								equirements)*				30-015-36617 10. Field and Pool, or Exploratory		
At surfa	ace 1880'	FSL &	2310' 1	FEL. U	/L J					Sand Tank; Bone Spring				
			2310' FEL, U/L J					TATTICE			11	11. Sec., T., R., M., or Block and Survey or Area		
At top p	rod interval re	ported bel	low CONFIDI					CIN LIFE (ENTERED)			50	Sec 18, T18S, R30E		
(\(\frac{\pi}{-\line{\chi}}\)									12	.County	or Parish	13. State		
At total	. 200				U/L K,				_			ddy		NIM
14. Date S	Spudded	15. Da	ate T.D. Re	ached		ate Completed			17	17. Elevations (DF, RKB, RT, GL)*				
c 14 c		_	/F /00			D & A Ready to Prod.				25121 65				
6/16	Depth: MD		/5/09	10 Plno	Back T.D.	8/6/09			des Dlu	ge Plug Set: MD				
10. IOIAI	TVD		2385 19. Plug Back T.D.: MD TVD							·	ige Fiu	TVD		
21. Type I	Electric & Othe			Run (Subr	nit copy of e	ach)			22. W	as well cor	ed?	X No		Yes (Submit analysis)
51			Ü	•	• -	•		Was DS				X No	=	Yes (Submit report
								Directional Surv			Survey?	No	=	Yes (Submit copy)
23. Casing	g and Liner Red	ord (Repo	ort all strin	gs set in v	vell)									
Hole Size	Size/Grade	Wt.(#ft.) Top (N	MD) B	ottom (MD)	Stage Cen		No.of Sks		Slurry V	Vol.	Cemen	t Top*	Amount Pulled
14-3/4	11-3/4	42/H4		Depth Type of Cement (B 427 500 PP				(BBI	<i>)</i> .					
11	8-5/8	32/J5			3231		850 C 20					surface surface		
7-7/8	5-1/2	17/L8			12371			900 C 10						
1-118	7/8 5-1/2 17/18		-	123/1		1900		300 C 10	000 H			surface		
													· · · · · · · · ·	
24. Tubing	Record					L		L						<u> </u>
Size	Depth Set (M)]	D In D 4h	(A/D)	Size	Depth Se	+ (MD)	Packer Dep	th (Am)	Siz		De-st- 6	Cat (MTD)	Parties Danie (MD)
2-7/8	7417		Packer Depth	I (MID)	3120	Deptil 3e	((IVII)	Tacker Dep	ui (MD)	312	-	Depui	et (MID)	Packer Depth (MD)
	cing Intervals					26 Perfo	ration R	lecord		/				_
	Formation		Top Bottom			Perforated Interval			Size		1	No. Holes		Perf. Status
A) 2nd Bone Spring			8020	20		8480 - 12247			0.57			148		Producing
В)														
C)														
D)	,		Ī											
27. Acid, I	Fracture, Treatr	nent, Cen	nent Squeez	ze, Etc.		•								
	Depth Interval							Amount and T	Type of I	Material				
848	80 - 12247		Frac	: w/ 58	9 bbls 7	7.5% HC1	acid	, 1426 bk	1s 2	5# Line	ar g	el, 27	88 bb1	s 25# XL gel,
3592 bbls 20# XL gel, 76800 lbs 20/40 sand, 502														
			16/30 Super LC sand, 3851 bbls water.							\top		+LU	ON NEGUKD	
28. Product	ion - Interval A		•	<u> </u>		_							SEP	1 2009
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gr		Gas	Pro	oduction	Method	:/ Ch	rio \0/2
Produced 8/6/09	Date 8/18/09	Tested 24	Productio	n BBL	7 264	BBL 160	Corr A	41.0	Gravity				_	ris Walls
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water	Gas: 0	Oil V	Well Sta	tus	1	UKLAUט וס גי	OF LAN	D MANAGEMENT
Size 32/64	Flwg SI 200	Press.	Hr.	BBL	MCF	BBL	Ratio	1216		DOI/T	<u> </u>	UNIT	-ODAU F	TELD OFFICE
	tion-Interval B	1 /0	L			<u> </u>		1210		POW				
Date First	Test	Hours	Test	Oıl	Gas	Water	Oil Gr	avity (Gas	Pro	oduction	Method		$\overline{\mathcal{A}}$
Produced	Date	Tested	Productio			BBL	Corr. A		Gravity				/	
Choke	Tbg. Press.	Csg.	24	Oıl	Gas	Water	Gas: 0		Well Sta	tus			$\overline{}$	
Size	Flwg. SI	Press.	Hr.	BBL	MCF	BBL	Ratio					1	N	1
(See instructions	s and spaces for add	itional data o	L					L					-	

							···			· · · · · · · · · · · · · · · · · · ·		
28b Product	tion - Inter	val C										
Date First Produced	Test Date	Hour Teste		Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Tbg Press. Size Flwg. SI		ss. Csg. Press	. 24 Hr.	Oıl BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status				
28c. Produc	tion-Interv	al D										
Date First Produced			Hours Test Tested Production		Oil Gas BBL MCF		Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Size	Tbg Pre Flwg. SI	css. Csg. Press	. 24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status				
29. Disposit	tion of Gas	Sold, used f	for fuel, vented, e	tc.)		Sold				1		
Show al	ll important ing depth in	zones of por	include Aquifers osity and contents to cushion used, time	hereof: Co				31. Format	tion (Log) Markers			
Forma	ition	Тор	Bottom		Descriptions, Contents, etc.				Name	Тор		
									THE	Meas.Depth		
				İ				Yates	_	1330'		
								Seven R	ivers	1700'		
	j							Queen	}	2310'		
									J	י2700		
	l							San Andı	res	3250'		
		X	-					1st Bone	Spring Carbonate	4230'		
		Jewell.	}	ł					Spring Sand	7030'		
land Mar		,yy		1				1	Spring Carbonate	7280'		
		-0						1	Spring Sand	7640'		
Bureau or	AUG	6 2003 Dad Field Of	ice					Zno Bone	Spring F-Sand	8020 ·		
32. Addition	nal remark	s (include p	lugging procedu	re):								
X Electri	ical/Mecha	nical Logs	attached by plac (1 full set req'd) and cement verif		Geolo	ppropriate gic Report e Analysis	DST Repor	t X Directi	onal Survey			
4. I hereby	certify tha	t'the forego	ing and attached	informat	ion is com	plete and c	orrect as determine	d from all availa	able records (see attached ins	structions)*		
Name (please print) Stan Wagenr Title									Regulatory Analyst			
Signature	1	la	2/2-	<u>.</u>				. 0/04/00				
							Date	8/24/09				
												

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.