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Form 3160-4 (April 2004)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

APR 2 8 2005

FORM APPROVED OMB NO. 1004-0137 Expires: March 31, 2007

	100		4016	TION	00	DECOMADI	CTION	DEDO	T A A I	D 1 00		·	·		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5. Lease Serial No. NMNM27634				
la. Type of Well Oil Well Gas Well Dry Other b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr,.											6. If Indian, Allottee or Tribe Name				
			Other										7 Unit	or CA Agre	ement Name and No.
2. Name	of Operato	Nadel	and G	ussmar	Perm	ian, L.L.C.								e Name and ckdraw Fe	
3. Address 601 N. Marienfeld, Suite 508, Midalad, TX 79701  3a. Phone No. (include area code) 432/682-4429										9	9. AFI Well No. 30-005-63716				
4. Locat:	ion of Well	(Report le	ocation	clearly a	nd in a	occordance with	h Federai	l requiremen	nts)*			10	0. Field	and Pool, o	r Exploratory
At sur	face a			-				-				L	Pec	os Slope A	bo
At top prod. interval reported below											1	1. Sec., Surve	T., R., M., o y or Area	on Block and Sec. 23, T7S, R26E	
At tot	al depth											ľ	2 Cour Chav	ity or Parish	13. State NM
14. Date \$			15.	Date T.	D. Read	ohed		16. Date C	Complete	d 04/06/	2005	ľ			RKB, RT, GL)*
	6/2005			02/11	/2005					✓ Ready t		L_	3767		
18. Total	•	/ID <b>6390</b> 'VD	p•		19.	Plug Back T.D	.: MD TVD	4802'		20. Dept	h Bridg	e Plug Se	t: MI TV		
21 Type			chanic	al Loos	Run (S	Submit copy of				22. Was	well cor	ed?	No	Ves (Sul	omit analysis)
	L, DLL		•••••	- Logo	(2		,			Was	DST ru	n? 🔽	No [ √No	Yes (Sub	omit report) Submit copy)
23 Casin	g and Lin	er Record	(Rep	ort all s	trings	set in well)									
	Hole Size Size/Grade Wt. (#/ft.)				Top (MD) Bottom (MD)		<sup>(U)</sup> I			of Cement		y Vol. BL)	Cement Top*		Amount Pulled
12 1/4"	8 5/8"		<u> </u>	0						s Circ. 131			@ Surf.		
7 7/8"	4 1/2"	111.	.6#	0		4887	No	це	975 s	X8	209		1250		
	<del> </del>	_		<b>†</b>		-									
	1			<u> </u>			<del>                                     </del>				-				
									l						
24 Tubin	g Record								,						
Size	<del></del>	Set (MD)		er Depth	(MD)	Size	Dept	h Set (MD)	Packer	Depth (MD)	Pepth (MID) Size		ize Depth Set (MD)		Packer Depth (MD)
2 3/8"	4547'	010	Nor	1e		<u> </u>	26.	Perforation	n Record	<u> </u>			I		
23. 11000	Formation			To	p	Bottom	<del>-   20.</del>	Perforated Interval Size			No. 1	Holes	1	Perf. Status	
A) Abo				4502' 4664'		+			<del></del>		30	30 Open			
B)											<del>    -  </del>				- · · · · · · · · · · · · · · · · · · ·
<u>c)</u>			·												
D)															
	Fracture, T		Cement	Squeeze,	etc.				<del> </del>						
4502' -	Depth Inter	val		1500	le -f	7.5% HCL		A	mount a	nd Type of	Materia				
4502 - 4	+004					20/40 Brady,	64.344 g	als 2% KC	T., 210	tons CO2					
									,				****		
28. Produ	otion - Inte		<del>т т</del>	T 6	N71	10	W 4	1020		Gas			144 1		
Produced 04/07/2005	Test Date 04/20/2005	Hours Tested 24	Test Produ	ction B	DI BBL	Gas MCF	Water BBL 2	Oil Guz Corr. A	vity PI	Gravity		Production Flowing	Method		
Choke	Tbg. Press.	Csg.	24 Hr		Oil	Gas	Water	Gas/Oil		Well Sta	tas				
Size 48/64	Flwg. SI 160	Press.	Rate		BBL	MCF	BBL	Ratio				Producing	8		
28a. Prod Date First	uction - Int		T 773	- 1 -		10	Water	169.5		La					
Produced	Test Date	Hours Tested	Test Produc		AL BL	Gas MCF	Water BBL	Oil Grav Corr. Al		Gas Production Method Gravity					
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	C B	nī BL	Gas Water MCF BBL		Gas/Oil Ratio		Well State	os				
*(See ins	structions a	nd spaces	for ada	itional à	ata on	page 2)									
,			,			. 0/									

28h Dead	uction - Inte	rval C	·······					<del></del>		<u> </u>			
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	<del></del> .			
Produced	Date	Tested	Production	BBL	MCF	BBL	Cour. API	Gravity					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status					
28c. Prod	luction - Int	erval D											
Date First Test Hours Test Produced Date Tested Production		Test Production	Oil BBL	il Gas Water Oil BL MCF BBL Cor		Oil Gravity Corr. API	Gas Gravity	Production Method					
Choke Tbg. Press. Csg. 24 Hr. Rate SI				Oil BBL	Dil Gas Water Gee/Oil Ratio			Well Status					
29. Disp		ias (Sold, u	sed for fuel,	vented, etc	. <del>)</del>								
Show tests	30. Summary of Porous Zones (Include Aquifers):  Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.								31. Formation (Log) Markers				
For	mation	Тор	Bottom		Descriptions, Contents, etc.				Name	Top Meas. Depth			
San And P. Po	lres rosity	1372' 1436'		Dolo	Dolomite - Poss. oil				dres osity	836' 1372'			
Abo A1		4342'	4365'	Sand	stone - Pos	is. gas		Glorietz Tubb	1	2018' 3442'			
Aba Da			45101	ļ		Ū		Abo	Abo 4214' Wolfcamp 4902'				
Abo B3		4492'	4510'	Sano	stone - Pos	s. gas		Cisco	5322'				
Abo B4		4549'	4562'	Siltst	one - Prob	. tight		Strawn Mississi	nni	5685' 5942'			
Abo C4	Abo C4		4667'	Sand	stone - Pre	ob. gas		Montoy Ellenbe Pre-Car	rger	6082' 6190' 6303'			
32. Addi	itional rema	rks (include	e plugging pr	ocedure):									
33. Indicate which itmes have been attached by placing a check in the appropriate boxes:													
<ul> <li>✓ Electrical/Mechanical Logs (1 full set req'd.)</li> <li>☐ Geologic Report</li> <li>☐ DST Report</li> <li>✓ Directional Survey</li> <li>☐ Other:</li> </ul>													
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*													
Name (please print) Kem McCready Title Operations Engineer													
Signature Kempne Grendy Date 4/26/05													

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.

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QUICK DRAW FED COM #1

**SECTION 23, 7S, 26E** 

LEA COUNTY, NM

**LEASE & WELL** 

(Give Unit, Section, Township and Range)

**OPERATOR** 

NADEL & GUSSMAN PERMIAN

601 N. MARIENFIELD, SUITE 508, MIDLAND, TX 79701

**DRILLING CONTRACTOR** 

NABORS DRILLING USA, LP

The Undersigned hereby certifies that he is an authorized representative of the drilling contractor who drilled the above-described well and that he has conducted deviation tests and obtained the following results:

.ccg .cc	u					
DEGREES @	DEPTH	DEGREES @	DEPTH	DEGREES @ DEPTH	DEGREE	S @ DEPTH
1/2	250	3 1/4	5550			
1/2	550	1 3/4	5760			
3/4	754	1/2	5990		<del>-</del>	
1/2	804	3/4	6390			
1/2	1404				-	
1	1907					
1/2	2405					
1	2908					
1	3413					
2 3/4	3915					
3	4101					
3	4228				_	
2 3/4	4354			44		·
2 3/4	4900			-		
3 3/4	5400					
		Drilling Cont	ractor	Nabors Prilling USA, Ir	<del></del>	
		В	У	Wilfredo Rosa, Operati	ons Support N	Manager
Subscribed a	nd sworn to I	before me this_	14	day of March	, 2005 L Luy	
My Commision	on Expires	01/20/2	017	HARRIS	_ County	TEXAS

