Office District I	Appropriate District		of New Mo			Form (J-103
District		Energy, Minera	als and Nati	ural Resources			7, 2004
1625 N. French Dr.,	Hobbs, NM 88240				WELL API NO.	/	
District II	A-tonio NIM 00210	OIL CONSE	RVATION	JDIVISION		0-025-37995	
District III 1220 South St. Francis Dr.					7. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410					STATE S FEE		
District IV		Santa	re, NM 8	7505	7. State O	il & Gas Lease No.	
1220 S. St. Francis D 87505	T., Santa Fe, NM						
	SUNDRY NOTI	CES AND REPORTS	ON WELLS	2	7 Lease Name	or Unit Agreement N	ame
(DO NOT USE THIS	FORM FOR PROPOS	SALS TO DRILL OR TO D	DEEPEN OR PL	UG BACK TO A	7. Deage Plante	•	anie
DIFFERENT RESE	RVOIR. USE "APPLIC	CATION FOR PERMIT" (F	FORM C-101) F	OR SUCH	Euro State		
PROPOSALS.)	O:1 W-11 \(\sigma\)	C W-II [] Od			8. Well Number		
1. Type of Well: Oil Well Gas Well Other 2. Name of Operator							
2. Name of Ope		9. OGRID Number					
Nadel and Gussman Permian, LLC 3. Address of Operator 601 N. Marienfeld, Suite 508					155015		
Midland, TX 79701					10. Pool name or Wildcat Vacuum (Grayburg San Andres)		
A 337 11 7					vacuum (C	rayourg San Andres)
4. Well Location							
Unit Let	terM:	990feet from	theS	line and	990feet f	rom theW	_line
Section	5	Township	17S	Range 34E	NMPM	County Lea	
		11. Elevation (Show	whether DR	R, RKB, RT, GR, etc.)			
			411				
Pit or Below-grade T	ank Application 🔲 or	r Closure 🔲					
Pit type Reserve D	epth to Groundwater	>50' but <100' Distance	e from nearest :	fresh water well_>200'	Distance from neares	st surface water >200' b	ut <1000
Pit Liner Thickness:	20 mil				onstruction Material		
	· · · · · · · · · · · · · · · · · · ·					<u></u>	
	12. Check A	Appropriate Box to	indicate N	lature of Notice, I	Report or Other	r Data	
N	OTICE OF IN	TENTION TO:		CUDO	ירטווראיד סר	DODT OF	
					SEQUENT RE		
						ALTERING CASIN	_
PULL OR ALTER			×	COMMENCE DRIL		P AND A	J
FULL OR ALTER	R CASING	MULTIPLE COMPL		CASING/CEMENT	JOB		
OTHER:			[-]	OTHER:			
	proposed or comp	leted operations. (Cle	arly state all	nertinent details and	aira martinant de		
of starting	any proposed wo	rk). SEE RULE 1103	For Multin	perunent detans, and	give pertinent da	tes, including estimat	ed date
or recomp	oletion.	ik). DED ROLL 1103	. I of Munip	de Completions. Att	ach wellbore diag	ram of proposed com	Dietion
				•			F
				•			
Nadel and Gu	ssman Permian, LI	LC proposes to change	e the producti		ize on the Furo St	ate #1 as follows:	
Nadel and Gu	ssman Permian, LI	LC proposes to change	the producti		ize on the Euro St	ate #1 as follows:	•
Hole Size	ssman Permian, LI <u>Casing Size</u>			ion casing and hole s		ate #1 as follows:	
		LC proposes to change Weight/Ft 15.5#	the production by the producti		Est. TOC	ate #1 as follows:	
Hole Size	Casing Size	Weight/Ft	<u>Depth</u>	ion casing and hole s <u>Sx of Cmt</u>		ate #1 as follows:	,
Hole Size 7-7/8"	Casing Size 5-1/2"	Weight/Ft 15.5#	Depth 5250'	ion casing and hole s <u>Sx of Cmt</u> 900	Est. TOC 1500'		
Hole Size 7-7/8" Note that no c	Casing Size 5-1/2"	Weight/Ft 15.5#	Depth 5250'	ion casing and hole s <u>Sx of Cmt</u> 900	Est. TOC 1500'		
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Hole Size 7-7/8" Note that no c	Casing Size 5-1/2"	Weight/Ft 15.5#	Depth 5250'	ion casing and hole s <u>Sx of Cmt</u> 900	Est. TOC 1500'		t will
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Hole Size 7-7/8" Note that no c be circulated t	Casing Size 5-1/2" hange is proposed o surface.	Weight/Ft 15.5# on the surface casing	Depth 5250' size and setti	Sx of Cmt 900 ing depth. 13-3/8" ca	Est. TOC 1500'	set at 400' and cemen	t will
Hole Size 7-7/8" Note that no c be circulated t	Casing Size 5-1/2" hange is proposed o surface.	Weight/Ft 15.5# on the surface casing	Depth 5250' size and setti	Sx of Cmt 900 ing depth. 13-3/8" ca	Est. TOC 1500'	set at 400' and cemen	t will
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Hole Size 7-7/8" Note that no c be circulated to the circulated t	Casing Size 5-1/2" hange is proposed of surface. If the information a sitt be constructed or c	Weight/Ft 15.5# on the surface casing to the surface case according to the surface	Depth 5250' size and setti	Sx of Cmt 900 ing depth. 13-3/8" ca est of my knowledge], a general permit General Man	Est. TOC 1500' asing will still be selected and belief. I with a ran (attached) alternager	er at 400' and cemen	t will
Hole Size 7-7/8" Note that no concept be circulated to the circul	Casing Size 5-1/2" hange is proposed of surface. If the information a sitt be constructed or constructed for	Weight/Ft 15.5# on the surface casing to the surface case according to the surface	Depth 5250' size and setti	Sx of Cmt 900 ing depth. 13-3/8" ca	Est. TOC 1500' asing will still be selected and belief. I with a ran (attached) alternager	er certify that any pit or	t will
Hole Size 7-7/8" Note that no c be circulated to the circulated t	Casing Size 5-1/2" hange is proposed of surface. If the information a sitt be constructed or constructed for	Weight/Ft 15.5# on the surface casing to the surface case according to the surface	Depth 5250' size and setti	Sx of Cmt 900 ing depth. 13-3/8" ca est of my knowledge], a general permit General Man	Est. TOC 1500' asing will still be selected and belief. I with a ran (attached) alternager	er at 400' and cemen	t will
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Hole Size 7-7/8" Note that no concept be circulated to the circul	Casing Size 5-1/2" hange is proposed of surface. the information a sill be constructed or cons	Weight/Ft 15.5# on the surface casing to the surface case according to the surface	Depth 5250' size and setti	Sx of Cmt 900 ing depth. 13-3/8" ca est of my knowledge], a general permit General Man	Est. TOC 1500' asing will still be so stil	er at 400' and cemen	t will