District I. 1625 N. French Dr., Hobbs, NM 88240

District Π

1301 W. Grand Avenue, Artesia, NM 88210 District III

1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

JAN 29 2009

Form C-101 June 16, 2008

Submit to appropriate District Office

☐ AMENDED REPORT

	Oil Conservation Division
S	1220 South St. Francis Dr.
200	Santa Fe, NM 87505

AP	PLICA	TION FO			RILL, RI	E-ENT	ER, I	DEEPE	N, PLUGBA			DD A ZONE
Operator Name and Address Nadel and Gussman Permian, LLC									155615	'OGRID'	lumber	J
601 North Marienfeld suite 508 Midland, Texas 79701					30 -015-3				³ API Number			
⁵ Prope	rty Code 35699	1			Property	Name			30 0 13-340	01		l No.
	33699				Bond F	ee						2
			roposed Pool 1	~			B	ass;	-	osed Pool 2	V	71640
		Uno	esignated Atoka		7 5	<u></u>		α_{jj}	Undesign	nated Morrow		+1 470
TH 1.	T a .	T1	B	7 -471		ce Loca		. 1	F-15 4		- 1	G. A.
UL or lot no C	Section 20	Township 21 S	Range 28 E	Lot Idn	Feet fix	1	North line		Feet from the 1,650	line	West County line Eddy	
	L	I	8 Prop	osed Botto	om Hole Lo	cation If	Differ	ent From	Surface			
UL or lot no	Section	Township	Range	Lot Idn	Feet fire		North/Sc				East/West line County	
Same				**								
		· · · · · · · · · · · · · · · · · · ·	12	Ac	Iditional V		orma					
	Type Code A		Well Type Code			e/Rotary g Unit	Rotary 14 Lease Type Code 15 Ground Level Elevation Unit P 3.194			nd Level Elevation 3,194'		
16 M	fultiple	_	17Proposed Depth		¹⁸ For	mation			19 Contractor			²⁰ Spud Date
	N		12,270			rrow			unknown			06/07/06
		ż	2	¹ Propos	sed Casing	g and C	emen	t Progra	am			
Hole S	ize	Casin	ng Size	Casing we		1	tting De		Sacks of Cer	ment	nt Estimated TOC	
Refer	to			-								
Orig C												
·				- <u>-</u>								· · · · · · · · · · · · · · · · · · ·
		ļ			······································							
22 Describe th	e proposed	program If th	is application is to	DEEPEN or	r PLUG BACI	K give the	data on	the present	productive zone a	nd proposed	new ni	roductive zone
Describe the b	lowout pre	vention prograr	n, if any. Use addi			, 5	Canal On	ale present	productive zone u	au proposeu	now p	oddon o Bono.
Pull productio			706'-10,748' and 1	0 802'-10 S	2127							
•	_	ka at 11,050'-		0,002 -10,0	,12							
If successful p			nd test the Morrow	fram 12.05	o; 11 010;							
n unsuccessiu	a sqz on ase	Atoka peris ai	id test the Morrow	10m 12,05.	2 - 11,-910							
²³ I hereby cert of my knowled	tify that the	information gi	ven above is true a	nd complete	to the best	OH CONCEDVATION DIVICION						
of his knowled	ige and ben	CI.				OIL CONSERVATION DIVISION						
Signature:						Approved by:						
Hom Emcheady						acqui Leeves						
Printed name:						Title:			/ June		~Y ~	C
Kem E. McCready						Diatrict II Godoviot						
						Approval Date: Expiration Date:						
Title:					Approva	Date:	30	Ex	spiration Da ∩/ ∩	ie:	~\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
NM Operation Manager					<u> </u>	1741	<u> </u>		917	Tax	۱ ال	
E-mail Addres	ss: <u>kemm@r</u>	aguss.com										
Date			Phone:			Condition	is of Apr	proval Attac	hed []			
01/28/2009			432-682-4429									

District I

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico

Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION

1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 Revised October 12, 2005

Submit to Appropriate District Office

State Lease - 4 Copies

Fee Lease - 3 Copies

☐ AMENDED REPORT

WEIT	LOCATI	ONI ANID	ACREAGE	DEDICAT	IONI DI AT
WELL	LUCATI	JIN AIND	AUKEAUE	DEDICAL	IUN PLA L

			W LLL L	JULLIO	IVIII ID I ICIO	LATOL DLDIC	ITTOITTE	- -		
1 /	API Number	r		² Pool Code	е	³ Pool Name				
30	0-015-34861		U	Indesignated A	itoka 🗸 🗸	Wildeat Atola				
⁴ Property C	Ode	⁵ Property Name							Well Number	
35699		Bond Fee 2						2		
⁷ OGRID N	No.				8 Operator N	lame			⁹ Elevation	
155615			Nadel and Gussman Permian LLC 3,194'					3,194'		
	¹⁰ Surface Location									
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line Cour		
С	20	21	S 28 E	1	660	North	1,650	West	Eddy	
	¹¹ Bottom Hole Location If Different From Surface									
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line Coun		
Same	!			!				1		
12 Dedicated Acres	Joint or	r Infill	14 Consolidation	Code 15 O	rder No.					
North 320	N									

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

Francisco				
16				¹⁷ OPERATOR CERTIFICATION
				I hereby certify that the information contained herein is true and complete to
				the best of my knowledge and belief, and that this organization either owns a
				working interest or unleased mineral interest in the land including the
				proposed bottom hole location or has a right to drill this well at this location
				pursuant to a contract with an owner of such a mineral or working interest,
				or to a voluntary pooling agreement or a compulsory pooling order
				heretofore entered by the division.
				Kem & Anchitedy 1/28/08
				Signature Date
				Kem E. McCready
				Printed Name Refer to the Original Plat
\	1	1	1	
				¹⁸ SURVEYOR CERTIFICATION
				I hereby certify that the well location shown on this plat was
				plotted from field notes of actual surveys made by me or
				under my supervision, and that the same is true and correct
			,	to the best of my belief.
				Date of Survey
				· ·
				Signature and Seal of Professional Surveyor
			,	
			,	
				Certificate Number
	<u> </u>	1		

NADEL AND GUSSMAN PERMIAN, L.L.C.

601 N. Marienfeld, Suite #508 Midland, Texas 79701 (432) 682-4429 Fax (432) 682-4325

January 27, 2009

New Mexico Oil and gas Division 1301 West Grand Artesia, NM 88210

RE: Bond Well No. 2 660' FSL 1650 FWL UL C Sec. 20 T21S R 28E Rule 118 H2S Exposure

Dear Sir,

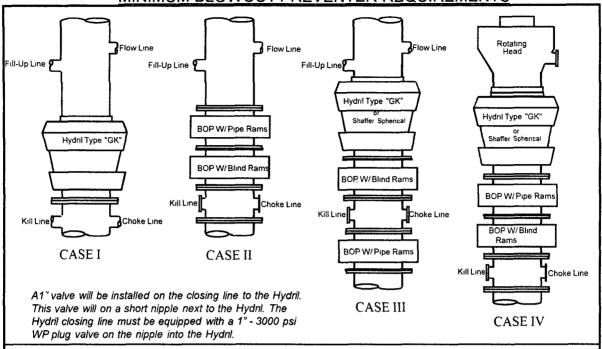
Nadel and Gussman Permian has evaluated this well and we do not expect to encounter hydrogen sulfide in excess of 100 ppm during our Atoka recompletion. We drilled this well in 2007 and did not encounter any Hydrogen Sulfide in the Atoka or Morrow.

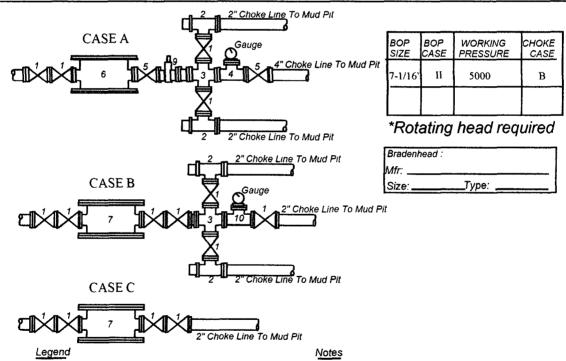
Please contact me if you have any additional questions.

Sincerely,

Yom E. Inc Cready Kem E. McCready Operations Engineer

Dinero Operating Bond Fee Well#2 Recomplete MINIMUM BLOWOUT PREVENTER REQUIREMENTS





- 1. 2" flanged all steel valve must be either Cameron "F", Halliburton Low Torque or Shaffer Flo-Seal.
- 2. 2" flanged adjustable chokes, min. 1" full opening & equiped with hard trim.
- 3. 4" x 2" flanged steel cross
- 4. 4" flanged steel tee.
- 5. 4" flanged all steel valve (Type as in no. 1).
- 6. Drilling Spool with 2" x 4" flanged outlet.
 7. Drilling Spool with 2" x 2" flanged outlet.
- 8 2" x 2" flanged steel cross.
- 9. 4" pressure operated gate valve.
- 10. 2" flanged steel tee

Choke manifold may be located in any convenient position. Use all steel fittings throughout. Make 90° turns with bull plugged tees only. No field welding will be permitted on any of the components of the choke manifold and related equipment upstream of the chokes. The choke spool and all lines and fittings must be at least equivalent to the test pressure of the preventers required. Independent closing control unit with clearly marked controls to be located on derrick floor near driller's position.

(10-31-96) WTXBOPS PPT