'1Submit 3 Copies To Appropriate District Office District Finerate	District State of New Mexico Energy, Minerals and Natural Resources		Form C-103 March 4, 2004	
District I Energy, Milnerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240		WELL API NO.		
District II 1301 W. Grand Ave., Artesia, NM 88210 OIL C	pistrict II		30-025-37569	
District III 1	District III 1220 South St. Francis Dr.		5. Indicate Type STATE	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe, NM 87505		6. State Oil & Ga		
1220 S. St. Francis Dr., Santa Fe, NM 87505				
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			7. Lease Name or Unit Agreement Name Angler State	
PROPOSALS.) 1. Type of Well:			8. Well Number	
Oil Well Gas Well Other			#1	
2. Name of Operator			9. OGRID Numb	per
Nadel and Gussman Permian, LLC			155615	
3. Address of Operator	701		10. Pool name or	*
601 N. Marienfeld Suite 508 Midland, Texas 79' 4. Well Location	701		Hume Grayburg V	West
4. Well Location				
Unit LetterH:1,650'feet from theNorth line and330'feet from theEast line				
Santian 15	D 22 F	Na con c		3 7
Section 15 Township 16-S 11. Elevation	Range 33-E	NMPM PT CP etc.)	County	Lea,
4,194' GL	on (Snow whether DR	, KK <i>D</i> , K1, GK, elc.)		
Pit or Below-grade Tank Application (For pit or below-gr	rade tank closures, a form	C-144 must be attached	2	76.
Pit Location: UL _H_ Sec _15_Twp _16-S_Rng _33-E_ Pit	type _Reserve _Depth to	Groundwater _150-200'-	+_Distance from near	est fresh water well_ 1,000'+_
Distance from nearest surface water 1000'+ Below-grade Tank Location ULSectTwpRng;				
feet from theline andfeet from theline				,
12. Check Appropriate NOTICE OF INTENTION PERFORM REMEDIAL WORK ☐ PLUG AND	TO:	1	EQUENT RE	
TEMPORARILY ABANDON CHANGE F	PLANS	COMMENCE DRIL	LING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	ION	CASING TEST ANI CEMENT JOB		
OTHER:		OTHER: Amended	Report	
13. Describe proposed or completed operation	ons. (Clearly state all	1	-	es, including estimated date
of starting any proposed work). SEE RU	LE 1103. For Multip	le Completions: Atta	ch wellbore diagr	am of proposed completion
or recompletion. 01/05/06 RU Casing crew / Run 35 jts 8 5/8" 32# J55 LTC Csg. Washed 48 ft to b	vottom F/ 1535' to 1583'. Circulate	/ WO Schlumberger		
01/06/06 WO Schlumberger / Circulate [Reciprocate casing 3 to 5 ft] RU Schlumsks 35/65 POZ [129 Bbls] @ 12.7 ppg w/ yield of 1.93 cuft/sk, Tail – 200 sks Class	berger / Safety Meeting Pumped 14	50 Rhl FW Gel Sween [Q 4 nng 41	vis, 3 ppb Paper] w/ rig pump	prior to cmt job. Cement Csg w/ Lead - 376
01/07/06 NU & Test BOP. PU & TIH w/ BHA #2. Drill out float equipment and	test casing to 1.500 psi f/ 30 min hig	h and 250 low for 30 min		
01/13/06 Run 5 ½" 15.50# J55 LTC Csg [100 jts]. FC @ 4477'. Install Cmt head Lead: 460 sks [240 Bbls] Lite Crete Cmt @ 9.9 ppg 2.93 cuft/sk yield. Tail: 510 sl	I / Circ iron – wash 25' to bottom. C ks [128 Bbls] PVL w/ 1.33% D44 (h	Circulate capacity csg & volume of a	6 D46 0 1% D13 @ 13 0 ppg	/ 2.93 cuft/sk yield Displaced w/ 107 Rbls
FW. Bumped Plug w/ 1250 psi - check float OK. Circulated 88 Bbls [168 sks] cm Jet pit. Released Rig @ 4:00 PM. Rig Down.	nt to surface. ND BOP. Set slips w/	60,000# tension. Cut csg & install	11" 3M X 7 1/16" Tbg Head	test 1500 psi.
I hereby certify that the information above is true grade tank has been/will be constructed or closed according	and complete to the bo	est of my knowledge	and belief. I further	er certify that any pit or below-
11 1				
SIGNATURE /	TITLE	_ Staff Engineer	DATE0	01/16/06
Type or print name Josh Fernau	E-mail address: jo	oshf@naguss.com T	alanhona No. 122	692 4420
VI P VOM I VIANU	2 man address. Je	Communagues.Com 1	cicphone No. 432	-UU-
(This space for State use)	<i>~</i>			
APPPROVED BY	TITLE		~	DATE
Conditions of approval, if any.	IIILE	OLEUM ENGINEE	1	_DATE
-	PEIK	OLLO		LIAN O E 2006