Submit 3 Copies To Appropriate District	State of					Form C-103	
Office District I	Energy, Minerals as	nd Natu	ral Resources			May 27, 2004	
1625 N. French Dr., Hobbs, NM 87240				WELL API NO			
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION			30-025-10707			
District III	1220 South St. Francis Dr.				5. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe	e, NM 8	7505	STATE	x FE	E 🗆	
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505				6. State Oil &	Gas Lease No	0.	
SUNDRY NOTIC	ES AND REPORTS (ON ME	18	7 L N	Y T *4 A		
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 PROPOSALS.)				7. Lease Name or Unit Agreement Name: STATE A A/C-1			
1. Type of Well:				8. Well Numbe	ľ	***	
Oil Well Gas Well 🗷 Other				058			
2. Name of Operator				9. OGRID Num			
PETROHAWK OPERATING COMPAN	Y				L94849		
3. Address of Operator				10. Pool name			
1100 LOUISIANA, SUTTE 4400	ı			JALMAT; TAN, Y		S (CAS) 79240	
4. Well Location				<u> </u>	-1110/ / -1(VIC	5 (GR5) 13240	
Unit Letter G :	1980 feet from the	NO	line and	1980 feet	from the	EAST line	
Section 11	Township	235	Range 36E	NIMDM	County		
ACCESS TO THE SERVICE OF THE SERVICE	11. Elevation (Show			NMPM	County	y LEA	
		wneiner	UN, KND, KI, UK, etc	たり			
Pit or Below-grade Tank Application				47:0	大平市 收货推销人会会	"一"。 第二章 1925年 第二章 1926年 1	
Pit type Depth to Groundwater .	1377 Distance from ne	arest fres	h water well <u>1000+</u> Dist	tance from nearest	surface water _	1000+	
Pit Liner Thickness: mil	Below-Grade Tank:	Volume.	bbls; Constructio	n Material			
NOTICE OF INTE PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	PLUG AND ABANDO CHANGE PLANS MULTIPLE	N	REMEDIAL WORK COMMENCE DRILLII CASING TEST AND	SEQUENT R	ALTEF PLUG	RING CASING	
	COMPLETION		CEMENT JOB				
OTHER:			OTHER:				
 Describe proposed or completed of starting any proposed work). or recompletion. 	operations. (Clearly sta SEE RULE 1103. For	ite all pe Multiple	rtinent details, and give e Completions: Attach	pertinent dates, wellbore diagrar	n of propage	imated date	
Please	see attached proced	ture an	d wellbore schemat:	ic \S	12	A Color	
				\u_z	Š,		
					Q. Price	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
					A. Com	10 mm	
I hereby certify that the information abgrade tank has been/will be constructed or cl	ove is true and complet	e to the	best of my knowledge	and belief. I furt	her certify that	any pit or below-	
	The according to MATOCD				atternative UC		
SIGNATURE		TIT		y Analyst	DATE _	04/03/06	
Type or print name Anna Tarpey	V	E-n	nail address:	atarpey@petrol Te	nawk.com elephone No.	832-204-2760	
For State Use Only	1.1.1	OC FIE	LD REPRESENTATIVE	wataff man	MONT	APR 1 0 200	
APPROVED BY Conditions of Approval, if any:	u.Wink	TI7	LE		_ DATE	APR + C	

Petrohawk Energy Corporation Jalmat Field Lea County, New Mexico

Project: Squeeze Yates perforations and add-pay in the Seven Rivers

Well: State A A/C-1 #58

Procedure:

- 1. Test pulling unit anchors if they have not been tested within 2 years
- 2. MIRU PU
- 3. Install BOP, POOH scan tbg out of hole, lay down all green and red band tbg
- 4. PU 6 1/4" bit and scraper RIH to PBTD @ 3427', POOH
- 5. PU 7" pkr and RIH set pkr @ 3100'+/-
- 6. RU cement company squeeze Yates perforations from 2986' to 3188'
- 7. Pull up hole with pkr
- 8. WOC overnight
- 9. POOH with pkr and tbg
- 10. PU 6 1/4" bit & DC's RIH, drill out cement, continue in hole @ 3427' circ hole clean, drill out CIBP @ 3427', push to bottom
- 11. POOH and lay down DC's and bit
- 12. PU 7" CIBP on tbg and RIH and set at 3450'+, POOH with tbg and setting tool
- 13. PU 4 ½" X 7" liner shoe, 1 joint 4 ½" liner, float collar and remainder of 4 1/2" liner
- 14. Set liner on CIBP @ 3450'+, RU cementing company, cement liner in place, flush with 2% KCl
- 15. WOC 12 hrs minimum
- 16. RIH with 3 3/4"bit, slim hole DC's on 2 3/8" tbg and clean out liner and drill out float collar and cement to 3445'+/-
- 17. POOH and lay down, DC's and bit
- 18. RU wireline co and run cased hole log
- 19. Perforate pay in the 7 Rivers at 3200', 3202', 3216', 3219', 3235', 3237', 3240', 3243', 3246', 3254', 3265', 3276', 3290', 3292', 3306', 3335', 3337', 3339', 3342', 3344', 3348', 3350', 3352', 3360', 3362', 3364', 3366', 3368', 3380', 3383', 3386', 3392', 3399', 3420', 3423', 3425', 3427', 3428', 3430', 3432', 3434', 3436', 3438', 3440', 3442', 3444'
- 20. Acidize perfs with 2500 gals of 7 ½% NEFE HCl with PPI tool, POOH with PPI tool
- 21. Fracture stimulate 7 Rivers perforations.
- 22. Force close fracture and begin flow back
- 23. RIH w/on 2 3/8" production tbg, PU MA and TAC set TAC, RIH with pump w/GA and rods
- 24. Pump test well

