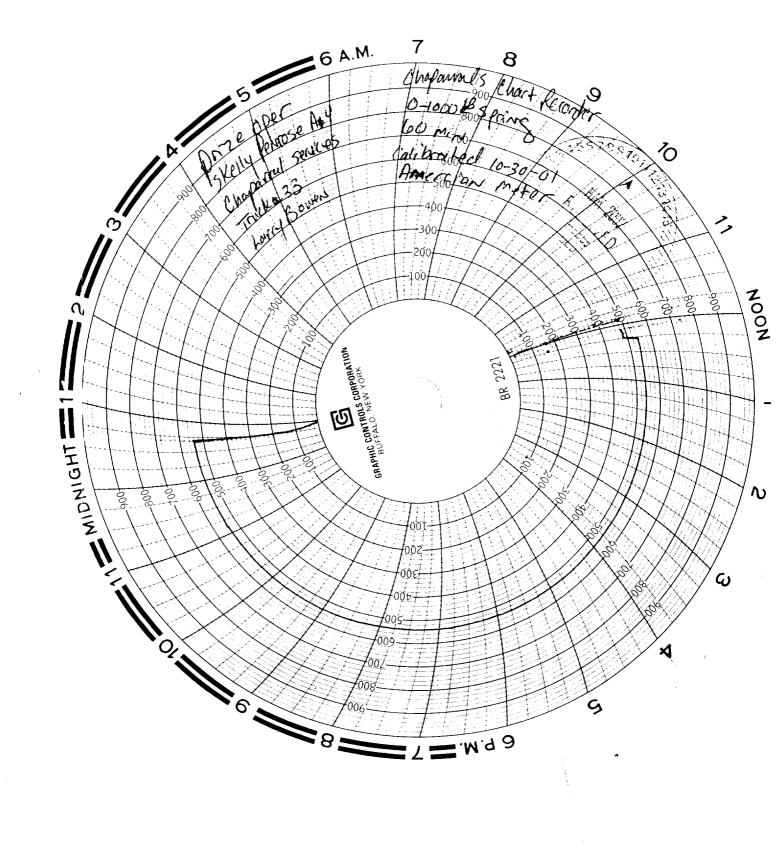
State of New Mexico Submit 3 Copies To Appropriate District Office Energy, Minerals and Natural Resources Revised March 25, 1999 District I WELL API NO. 1625 N. French Dr., Hobbs, NM 87240 30-025-10561 District II OIL CONSERVATION DIVISION 811 South First, Artasia, NM 87210 5. Indicate Type of Lease 2040 South Pacheco District III STATE FEE x 1000 Rio Brazos Rc, Aztec, NM 87410 Santa Fe, NM 87505 District IV 6. State Oil & Gas Lease No. 2040 South Pacheco, Santa Fe, NM 87505 685270 SUNDRY NOTICES AND REPORTS ON WELLS 7. Lease Name or Unit Agreement Name: (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.) Skelly Penrose 'A' Unit 1. Type of Well: Gas Well Oil Well Other Injection Well 2. Name of Operator 8. Well No. Prize Operating Company 9. Pool name or Wildcat 3. Address of Operator 3500 William D. Tate, Suite 200, Grapevine, Texas 76051 Langlie Mattix 7-Rv Queen 4. Well Location Unit Letter J 1980 feet from the South 1980 _ line and_ feet from the Township 22S Range **NMPM** County Lea 10. Elevation (Show whether DR, RKB, RT, GR, etc.) 3332' GR 11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING TEMPORARILY ABANDON X CHANGE PLANS COMMENCE DRILLING OPNS. PLUG AND **ABANDONMENT** PULL OR ALTER CASING **MULTIPLE** CASING TEST AND COMPLETION **CEMENT JOB** OTHER: OTHER: 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation. Prize Operating Company respectfully requests approval to Temporarily Abandon the well by the following procedures as prescribed by the Oil Conservation Division. 1. MIRU service unit and pull out of hole with tubing and packer. 2. RIH with CIBP and set at approximately 3500'. (current perfs 3569-3627') 3. Test CIBP and casing to 500 psi.

I hereby certify that the information above is true and complete	to the best of my knowledge and belief.		
SIGNATURE Non alchidas	TITLE Regulatory Analyst	DATE _	12-6-2001
Type or print name Don Aldridge		Telephone No.	817-424-0454
(This space for State use)	14. 1		
APPROVED BY	TITLE	D. Dit	299

4. RD and move off wellbore. Leave well TA'd.



Prize Operating Company UPDATE 11-29-01 CURRENT COMPLETION

WELLBORE DATA AND SKETCH

FIELD: Langlie Mattix	Date:11/29/01	
State: New Mexico	Status: Injection	
Location: 1980 FSL & 1980 FEL	Survey: Sec 33, Township 22S, Range 37E	
API # 30-025-10561	DATA ON THIS COMPLETION	
	Lease No. 301130-005	
	Spud: 02-12-39 TD: 3705'	
	RR: FP:	
	Compl: 03-25-39	
	Cum.:	
	Current Prod: Injection Well	
	_	
•	12/77 Repair casing leak, perf 2415' sqz w/ 350	
. '		
	sxs cmt followed by tail of 150 sx class C. Drill	
	out to plug back total depth of 3630	
.		
	197	
	Packer set @ 3197'	
1994 (1994)	100	
	100	
	03/39 perfd 7"(F Queen) 8535-3680'	
	03/39 perfd 7"(F Queen) 8535-3680' 11/53 pulled 5" liner	
	03/39 perf'd 7"(F Queen) 8535-3680' 11/53 pulled 5" liner 10/67 convert to inj. Well.	
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	03/39 perf'd 7"(F Queen) 8535-3680' 11/53 pulled 5" liner 10/67 convert to inj. Well. 05/72 ran 5" OD liner 32744-3684 cmt'd perf liner 3525, acidize w/250 gal 15%	
	03/39 perf'd 7"(F Queen) 8535-3680' 11/53 pulled 5" liner 10/67 convert to inj. Well. 05/72 ran 5" OD liner 32744-3684 cmt'd perf liner 3525, acidize w/250 gal 15% Perf liner and sqz 3569-3627, drl out,perf 3569-	
	03/39 perf'd 7"(F Queen) 8535-3680' 11/53 pulled 5" liner 10/67 convert to inj. Well. 05/72 ran 5" OD liner 32744-3684 cmt'd perf liner 3525, acidize w/250 gal 15% Perf liner and sqz 3569-3627, drl out,perf 3569- 3627, acidize w/751 gal 15%	
	03/39 perf'd 7"(F Queen) 8535-3680' 11/53 pulled 5" liner 10/67 convert to inj. Well. 05/72 ran 5" OD liner 32744-3684 cmt'd perf liner 3525, acidize w/250 gal 15% Perf liner and sqz 3569-3627, drl out,perf 3569-	
PBTD: 3,630'	03/39 perf'd 7"(F Queen) 8535-3680' 11/53 pulled 5" liner 10/67 convert to inj. Well. 05/72 ran 5" OD liner 32744-3684 cmt'd perf liner 3525, acidize w/250 gal 15% Perf liner and sqz 3569-3627, drl out,perf 3569- 3627, acidize w/751 gal 15%	
	State: New Mexico Location: 1980' FSL & 1980 FEL API # 30-025-10561 Current Completion	