Submit 3 Copies To Appropriate District Office	State of New Mexico	Form C-103
District I	Energy, Minerals and Natural Resources	WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 District II		30-025-10370
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III	1220 South St. Francis Dr.	STATE T FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM		B-934
87505	ICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
SUNDATING	DSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name of Olin Agreement Name
DIFFERENT RESERVOIR. USE "APPL	ICATION FOR PERMIT" (FORM C-101) FOR SUCH	New Mexico M State
PROPOSALS.)	o *** 11 57 0.1	8. Well Number
	Gas Well Other	9. OGRID Number
2. Name of Operator GP II Energy, Inc.		008359
3. Address of Operator		10. Pool name or Wildcat
	Idland, TX 79710	Lang-Mat 7R, Qn, Gr
4. Well Location		
Unit Letter F	1980 feet from the North line and	1980 feet from the West line
Section 19	Township 22S Range 37E	NMPM County Lea
Section	11. Elevation (Show whether DR, RKB, RT, GR, e	11111111
	GL 3421'	
Pit or Below-grade Tank Application		
Pit type Depth to Ground		Distance from nearest surface water
Pit Liner Thickness: mi		Construction Material
I'll Dist: A Distriction.		
12. Check	Appropriate Box to Indicate Nature of Notice	e, Report of Other Data
NOTICE OF I	NTENTION TO: SU	JBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK		·
TEMPORARILY ABANDON		ORILLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL CASING/CEM	ENT JOB
	_	_
OTHER:	☐ OTHER:	
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GP II ENERGY, INC.
NEW MEXICO "M" STATE #43
1980' FNL & 1980' FWL
SEC 19, T22S, R37E
LEA COUNTY, NEW MEXICO
T.D. 3721'

STATE LEASE #: B-934
WELL TYPE: WIW
SPUD DATE: JUNE I, 1961
COMP. DATE: JUNE 14, 1961
GL ELEVATION: 3421'
DF ELEVATION: 3429'

PROPOSED CURRENT ELEVATION 3421' ELEVATION 3421' - 50'+ SURFACE PLUG 7", 23#, J55, @ 294' 7", 23#, J55, @ 294' WITH 200SX. IN II" HOLE WITH 200SX. IN II" HOLE CEMENT CIRCULATED CEMENT CIRCULATED 100'+ CEMENT PLUG -50'+ ABOVE 7" SHOE -50'+ BELOW 7" SHOE PERFORATE AND SQUEEZE 25SX. CEMENT PLUG @ 1185' - TAG PERFORATE AND SQUEEZE 25SX. CEMENT PLUG @ ~2200' - TAG - CEMENT TOP AT ~2250' CEMENT TOP AT ~2250' TEMP. SURV. TEMP. SURV. NO TUBING RECORD ?? **6 !/4" HOLE 295' - 3345' - PLUGGING MUD **6 1/8" 3345' - 3721' - PACKER AT ?? -35' CEMENT PLUG - CIBP AT ~3575' - PERFS: 3630' TO 3688' - PERFS: 3630' TO 3688' 2 7/8", 6.4#, J55, CASING 2 7/8", 6.4#, J55, CASING @ 3720', w/200sx. IN 6 1/8" HOLE, @ 3720', w/200sx. IN 6 1/8" HOLE, TOC 2250, TEMP. SURV. TOC 2250, TEMP. SURV.

Squeeze and Plugging Procedures for the New Mexico "M" State #43

- 1. RUPU.
- 2 Install and test BOP.
- 3. Load hole. Pressure up backside to 500# for 15' to check tubing casing integrity. TOH with Packer and inspect.
- 4. GIH with tbg and packer to establish where the casing leak(s) is(are) located. Casing leaks are common in this area from 300' to 700'. Determine where leaks are located.
- 5. If there are no casing leaks circulate hole with inhibited packer fluid. POH with tubing and packer for TA. GIH with wireline set CIBP within 50' of top perforations ~3575'. GIH with bailer and dump 35' cement on CIBP and fill hole with inhibited KCl water. Set a tubing sub with a valve and bull plug at the surface.
- 6. If leaks are found, determine location of leaks and POH with tubing and packer.
- 7. GIH with wire line CIBP and set at approximately 3575'. GIH with bailer and dump 35' cement on CIBP.
- 8. GIH with perforating gun and perforate casing at base of salt section (2200'). GIH with tubing and pump 50' in and 50' out. WOC and tag plug. Perforate and pump plug at casing leaks. If holes are near the base or top of the salt, pump enough cement to cover both with one plug. Perforate casing at 1185' and pump 50' in 50' out. WOC and tag plug.
- 9. PU and pump 100'+ cement plug across 7" shoe, sufficient to bring plug 50'+ above top of shoe and 50'+ below 7" casing shoe. PU and WOC.
- 10. Tag plug set across 7" shoe. PU and set surface plug.
- 11. Cut off casing and set dry hole marker.
- 12. Clean and remeditate location.

Note: The NMOCD will be notified at least 24 hours before starting work on well.