November 1983) Ormerly 9-331) DEPARTMENT OF THE INTERIOR Versal	MIT IN TRIL AT er dipatriculops, a	Budget Bureau No. 1004 Expires August 31, 1985
BUREAU OF LAND MANAGEMENT	alde)	5. LEASE DESIGNATION AND SERI.
SUNDRY NOTICES AND REPORTS ON WE (Do not use this form for proposals to drill or to deepen or plug back to a di Use "APPLICATION FOR PERMIT—" for such proposals.)	LLS	6. IF INDIAN, ALLOTTER OR TRIBE
OIL GAB WELL OTHER	CENTO	7. UNIT AGREEMENT NAME
NAME OF OPERATOR	1 × 1991	8. FARM OR LEASE NAME
Manzano Oil Corporation		Gallo Federal
P.O. Box 2107, Roswell NM 80202 2107	SIA, OFFICE	9. WELL NO.
See also space 17 below.) At surface	ements.•	10. FIELD AND POOL, OR WILDCAT
990' FNL and 1650'FWL		Wildcat, Delaware 11. BRC., T., K., M., OR BLK. AND BURYST OR ARK
4. PERMIT NO. 15. ELEVATIONS (Show whether DF, NT, GK, etc.)		Sec. 11, T20S, R27
3360' GL		Eddy Nou Ma
Check Appropriate Box To Indicate Nature of N	lotice, Report, or (Other Data
THE WAR AND THE STILL TO		QUENT REPORT OF:
FRACTURE TREAT MULTIPLE COMPLETE	R SHUT-OFF	REPAIRING WELL
SHOOT OR ACIDIZE ABANDON* XX SHOOT	TING OR ACIDIZING	ALTERING CASING
REPAIR WELL CHANGE PLANS (Other		ABANDONMENT*
DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and proposed work.) Spot 35' of CMT on existing CIBP @ 3880 1. Set 150' cement plug from 2800' back to 265 2. Set 100' cement plug at 8-5/8" casing shoe fr 3. Set 10 sks cement plug at surface. 4. Install dry hole marker	Note: Report results Completion or Recompgive pertinent dates sired and true vertice, unless your of Tagplug om 300° back	have already done to 400'.
DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and proposed work. If well is directionally drilled, give aubsurface locations and mean to this work.) Spot 35 of CMT on existing CIBP @ 3680 1. Set 150' cement plug from 2800' back to 265 2. Set 100' cement plug at 8-5/8" casing shoe from 3. Set 10 sks cement plug at surface	Note: Report results Completion or Recompgive pertinent dates sired and true vertice, unless your of Tagplug om 300° back	including estimated date of starting all depths for all markers and zones have already done to 400'.
7. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and proposed work.) Spot 35 of CMT on existing CIBP @ 3880 1. Set 150' cement plug from 2800' back to 265 2. Set 100' cement plug at 8-5/8" casing shoe fr 3. Set 10 sks cement plug at surface. 4. Install dry hole marker	Note: Report results Completion or Recompgive pertinent dates sired and true vertice, unless your of Tagplug om 300° back	including estimated date of starting all depths for all markers and zones have already done to 400'.
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**DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and proposed work.) If well is directionally drilled, give subsurface locations and mean to this work.) Spot 35' on CMT on existing CIBP @ 3860 1. Set 150' cement plug from 2800' back to 265 2. Set 100' cement plug at 8-5/8" casing shoe from 3. Set 10 sks cement plug at surface. 4. Install dry hole marker 5. All space between cement plugs to be filled	Note: Report results Completion or Recompgive pertinent dates sired and true vertice, unless your of Tagplug om 300° back	including estimated date of starting all depths for all markers and zones have already done to 400'.