NO. CY LUPIE: PECKIVED	Form C-103 Supersedes Old
NEW MEXICO OIL CONSERVATION COMMISSION	C+102 and C-103 Elifective 1-1-65
I FILE	Sa. Indicate Type of Lease
	State Fee X
LAND OFFICE	5. State Oil & Gas Lesse No.
OPERATOR	. 5. oche off & Gds Ledse ho.
SUNDRY NOTICES AND REPORTS ON WELLS 10 NOT USE THIS FORM FOL PROPOSALS TO CHILL OR TO DEEPEN OR PLUG BACK TO A DIFFEDENT RESERVCTD. USE "APPLICATION FOR PERMIT -" (PORM C-101) OF 5364 FROMISALS.)	
SIL X GAS WELL OTHER-	7. Unit Agreement Name
2. Name of Cyperator	8. Farm or Lease Name
Marathon Oil Company	William Turner
F. A stess of Operator	9. Well No.
P.O. Box 2409 Hobbs, New Mexico 88240	4
4. Location of Weil	10. Field and Pool, or Wildoat
UNIT LUTTER J . 1980 FEET FROM THE South LINE AND 1980 FEET	Erunson Fusselman
	CKKKKKKK HIIIIIIII
THE LINE, SECTION 29 TOWNSHIP 218 RANGE 37E	
15. Elevation (Show whether DF, ET, GR, etc.)	12. County
GI. 3474.4', KB 3487.8'	Lea
Check Appropriate Box To Indicate Nature of Notice, Report o	r Other Data
	JENT REPORT OF:
PERFORM PEMEDIAL WORK	ALTERING CASING
TEMPORAPILY ABANDON	PLUG AND ABANDONMENT
PULL OF ALTER CASING]
CTHER Plug back, D	irectionally Drill [X]
CT-EP	
Listenice Trees of an Completed Creations (Clearly state all matimut details, and size static datas in a	7

17. Leasting Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see RULE 1903.

- 4-5-81 Marathon Oil Company received verbal permission from Mr. Plattsmier to plug back well above a parted drill string and to directionally drill around the fish. Top of fish was at 2097', bottom of fish at 2312'. Fish consisted of screw-in sub, monel collar, 6 1/4" drill collar, cross-over sub, reamer, 6 1/4" drill collar, reamer, 6 1/4" drill collar, reamer, 2 - 6 1/4" drill collars and 8 1/2" drill bit. Plugged back above fish with 400 sacks HOWCO Class "C" cement with 2% CaCL₂ and 5#/sack sand. W.O.C. 12 hours.
- 4-6-81 Drilled out cement to 1800'. Started to directionally drill around the fish (kicked off at 1800'). An accurate record of the deviations will be recorded.

e best of my knowledge and belief.	
Production Engineer	SATE 4-14-81
n	
	<pre>e best of my knowledge and belief. E Production Engineer E</pre>