	3160-5UNITED STATES1990)DEPARTMENT OF THE INTERIORBUREAU OF LAND MANAGEMENT		
		5 Lease Designation and Serial No.	
SUNDRY NOTICES AND REPORTS ON WELLS		NM-25457 6. If Indian, Allottee or Tribe Name	
Use "APPLICAT	als to drill or to deepen or reentry to a different reservoir. ION FOR PERMIT—" for such proposals	S. IT INCIDE. ANDREE OF THE NAME	
1. Type of Well	SUBMIT IN TRIPLICATE	7. If Unit or CA, Agreement Designation	
XX Well Gas Other		8. Well Name and No.	
2. Name of Operator Manzano Oil Corporation		Jewett Federal #1	
3. Address and Telephone No.		9. API Well No.	
P.O. Box 2107, Roswell, 4. Location of Well (Footage, Sec., T., R., M., or	NM 88202-2107	30-025-23661 10. Field and Pool, or Exploratory Area	
660' FSL & 660' FEL	r Survey Description)	Querecho Plains Bone Sprin	
Section 15, T18S-R32E		Lea Co., New Mexico	
TYPE OF SUBMISSION	BOX(S) TO INDICATE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA	
	TYPE OF ACTION	TYPE OF ACTION	
Notice of Intent		Change of Plans	
XX Subsequent Report	Recompletion	New Construction	
	Casing Repair	Non-Routine Fracturing	
Final Abandonment Notice	Altering Casing	Water Shut-Off	
	Douber Re-enter + Set 5/2	Dispose Water	
1 Day who Prove do C	rly state all pertinent details, and give pertinent dates, including estimated date of starting true vertical depths for all markers and zones pertinent to this work 1*	INVIE REPUBLICAWANT MULTING COMPANY A ANTA	
1-12-92 Wsh & drlg bridg stub w/l pt. 2-1-92 Drl cmt @ 3'/hr 2-2-92 Tag cmt plug @ 6	o 22'. PU eight 4-3/4" DC's. es to 3050'. Tag on Iron. Circl clean & drl for 4 hrs to 4602'. Fell thru. 610'. Drlg cmt plug to 6740'.	on top of 8-5/8"	
2-6-92 Wrkd tbg to 8650 2-7-92 Ran 217 jts (862 & flt clr w/12 c poz + 0.4% Halid	3.70') of 5-1/2" 17# J55 LT&C - 8 rnd. Set entrl. All meas are pipe tally fr grnd leve 9 + 2% KCL. Had good circl throughout job. 0 PSI. Press csg to 2700 PSI. OK. This AM	1. Cmt w/850 sx of 50/50	
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2-6-92 Wrkd tbg to 8650 2-7-92 Ran 217 jts (862 & flt clr w/12 c poz + 0.4% Halid Press diff = 200	3.70') of 5-1/2" 17# J55 LT&C - 8 rnd. Set entrl. All meas are pipe tally fr grnd leve 9 + 2% KCL. Had good circl throughout job. O PSI. Press csg to 2700 PSI. OK. This AM	l. Cmt w/850 sx of 50/50 Plug dwn 5:45 PM 2-6-92. prep to strip off BOP's	
2-0-92 Wrkd tbg to 8650 2-7-92 Ran 217 jts (862 & flt clr w/12 c poz + 0.4% Halid Press diff = 200	3.70') of 5-1/2" 17# J55 LT&C - 8 rnd. Set entrl. All meas are pipe tally fr grnd leve 9 + 2% KCL. Had good circl throughout job. O PSI. Press csg to 2700 PSI. OK. This AM	 Cmt w/850 sx of 50/50 Plug dwn 5:45 PM 2-6-92. prep to strip off BOP's 	
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2-0-92 Wrkd tbg to 8650 2-7-92 Ran 217 jts (862 & flt clr w/12 c poz + 0.4% Halid Press diff = 200 I hereby certify that the foregoing is true and correctly Signed <u>UUUA</u> (This space for Federal or State office use) <u>Approved by</u> Conditions of approval, if any:	3.70') of 5-1/2" 17# J55 LT&C - 8 rnd. Set entrl. All meas are pipe tally fr grnd leve 9 + 2% KCL. Had good circl throughout job. 0 PSI. Press csg to 2700 PSI. OK. This AM ACCOMMENT contemportation and systems of the set Tide	1. Cmt w/850 sx of 50/50 Plug dwn 5:45 PM 2-6-92. prep to strip off BOP's 969 Maie 2/12/92	

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