m 3160-5 evember 1983)	UNITED STAT	ES SUBMIT IN TRIPLICATE (Other Instructions on Verse side)	Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO.	cl
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	BUREAU OF LAND MAN	AGEMENT	8910089700 6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
SUNDR (Do not use this form Us	Y NOTICES AND RE	pen or plug back to a different reservoir.	7. UNIT AGREEMENT NAME	
		RECEIVED		
MELL X WELL	OTHER		West Red Lake Unit 8. FARM OR LEASE NAME	-
NAME OF OPERATOR		27 10 0		
Hondo Oil & Gas	Company /	MAR 28 '90	9. WELL NO.	
	, Roswell, NM 88202		26 10. FIELD AND POOL, OR WILDCAT	
LOCATION OF WELL (Repo See also space 17 below.)	IL LOGHTION CLEARLY and in account	ance with any State requirements:		A.
At surface	'		Red Lake Qn., Grbg., S 11. SEC., T., E., M., OR BLE. AND SURVEY OR ARMA	
2340' FSL & 400	O' FEL		Sec.8-T18S-R27E	
		how whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE	
. PERMIT NO.	15. ELEVATIONS (S	now whether br, ki, day each	Eddy NM	
	Charle Appropriate Box To	o Indicate Nature of Notice, Report, o	or Other Data	
	TICE OF INTENTION TO:	SUB	SEQUENT REPORT OF:	
TON	r	WATER SHUT-OFF	REPAIRING WELL	
TEST WATER SHUT-OFF	PULL OR ALTER CASI		ALTERING CASING	
FRACTURE TREAT	MULTIPLE COMPLETE	SHOOTI ACI: ZING	X ABANDONMENT*	
SHOOT OR ACIDIZE	CHANGE PLANS	(Other)	Wall	
REPAIR WELL (Other)		Con care or Rec	sults of multiple completion on Well	
proposed work. If v	COMPLETED OPERATIONS (Clearly St well is directionally drilled, give	ate all pertinent details, and g , rithent desubsurface locations and meast of ad true ve	ater sluding estimated date of starting	any erti-
7. DESCRIBE PROPOSED OR C proposed work. If w nent to this work.) •	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000 acid to clean up cell. Retu	ater sinding estimated date of starting depths for all markers and zones por gal.	apy erti-
proposed work. If v	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000	ater sinding estimated date of starting depths for all markers and zones por gal.	any erti-
proposed work. If v	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000 acid to clean up cell. Retu	ater sluding estimated date of starting depths for all markers and zones por gal.	any erti-
proposed work. If v	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000 acid to clean up cell. Retu	ater sinding estimated date of starting depths for all markers and zones por gal.	ea u-
proposed work. If v	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000 acid to clean up cell. Retu	ater sluding estimated date of starting depths for all markers and zones por gal.	RE
proposed work. If v	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000 acid to clean up cell. Retu	ater sluding estimated date of starting depths for all markers and zones por gal.	REO
proposed work. If v	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000 acid to clean up cell. Returnduction.	gal.	REO
proposed work. If v	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000 acid to clean up cell. Returneduction.	gal.	RECEIVE
proposed work. If v	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000 acid to clean up cell. Returneduction.	gal.	REC
proposed work. If v	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000 acid to clean up cell. Returneduction.	gal.	RECEIVE
proposed work. If v	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000 acid to clean up cell. Returneduction. ACCEPTED FOR RECORAGE WAR 15 7 1990	gal. irned A C Fill Common C	RECEIVE
proposed work. If v	3/6/90 Acidized to 15% NEFE	with 200 gal. zylene + 1000 acid to clean up cell. Returneduction.	gal. irned A C Fill Common C	RECEIVE
proposed work. If v nent to this work.) *	3/6/90 Acidized to 15% NEFE	ACCEPTED FOR RECORAGE TO THE ACCEPTED FOR RECORD TO THE ACCEPTED FOR THE ACCEPTED FOR RECORD TO THE ACCEPTED FOR	gal. irned ACO Common Commo	RECEIVE
proposed work. If v nent to this work.) •	3/6/90 Acidized v 15% NEFE well to p	ACCEPTED FOR RECORAGE TO THE VERY SET OF THE PROPERTY OF THE P	gal. irned ACO Common Commo	RECEIVE
proposed work. If v nent to this work.) •	3/6/90 Acidized v 15% NEFE well to p	ACCEPTED FOR RECORAGE	gal. irned ACO Common Commo	RECEIVE