Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

		ÓRM	APP	ROVI	ED	
•	ર્વોદવ	Bun	es No	. 10	X-01	IJ
			Marc			

5. Lease Designation and Serial No

So not use this form	SF-079298 D 6. If Indian, Allottee or Tribe Na	ene.								
Use	"APPLICATION FO	R PERMIT—" fo	or reentry to a differer such proposals	it reservoir.	** / .					
	0110141				N/A 7. If Unit or CA, Agreement Des	ienation				
	SUBMII	'IN TRIPLICAT	E		TO IT O'DE OF CA! ABICCINES DO	\$-401				
I. Type of Well	•				RINCON UNIT					
Oil Gus Well Well	Other			ļī.	8. Well Name and No.	ī.				
2. Name of Operator					RINCON UNIT #1374	M				
UNION OIL COMPAN	Y OF CALIFORN	IA			9. API Well No.					
3. Address and Telephone No.	aurmn 200 n.	D./T.V.OMO.V. 171/	07/01 505/0	2600	30-039-25208					
3300 N. BUTLER,			87401 505/3	26-7600	10. Field and Pool, or Exploratory	Area				
4. Location of Well (Footage, Se		escription)			BASIN DK/UNDES.	GAL				
1,540' FSL & 1	,500' FEL			•	11. County or Parish, State					
SEC. 24-T27N-R7W	i									
	·· 				RIO ARRIBA, NM					
12. CHECK APP	PROPRIATE BOX	s) TO INDICAT	E NATURE OF NOTI	CE, REPORT	, OR OTHER DATA					
TYPE OF SUB	MISSION	•	TYPE	OF ACTION						
Notice of Into			Abandonment		Change of Plans					
	2 · 1		Recompletion		New Construction					
Subsequem Re	ر بين الأسر		Plugging Back		Non-Routine Fracturing					
	··· NOV 3		Casing Repair		Water Shut-Off					
[Final Abundon	ument Notice		Altering Cusing		Conversion to Injection					
	ا مطاد الحداث المنابعة	[X	Other COMPLETION	1 WORK	Dispose Water					
	DIS			•	(Note: Report results of multiple complete Completion or Recompletion Report and					
13. Describe Proposed or Complete	d Operations (Clearly state al	pertinent details, and gi	ve pertinent dates, including estima	ted date of starting an	y proposed work. If well is direction	ally drilled				
BINE INDIBILITIES SOCIEDOS	and measured and true vertic	al depths for all marken	and zones pertinent to this work.	مر.						
10/23	HAD SITP O			HRU 2" LI	INE.					
10/24			AS RATE ESTIMA	ATE OF 15 FO 6,968'						
10/24	HAD 15 HRS									
			80'. POOH. I	R/U FRAC	EQPT.					
	Y-I.TNKED W	VALLOF DOWN	5 1/2" CSG W	11,893 BE						
	PRESSURE R	X-LINKED W/240,100 20/40 BRADY SAND. TREATING								
	PRESSURE RANGED F/630 TO 2,250 PSI. FORMATION BROKE DOWN W/2,400 PSI. HAD ISIP OF 1,970 PSI.									
	R/D FRAC EQPT.									
10/25			80 PSI. P/U 4	4 3/4" BT	TT. TWO 3					
•	3/8" DC'S	& FIRE SUB	ED SAND F	PILL 0						
	3/8" DC'S & FIRE SUB. TIH & TAGGED SAND FILL @ 6,980'. HAD 120' OF SAND FILL. CLEANED OUT TO									
	CIBP @ 6,980'. CLEANED UP W/AIR FOR 6 HRS.									
	PUMPED 10 BBLS 2% KCL SWEEPS. POOH W/10 STDS TBG.									
10/26	BLED WELL	DOWN. TIH	W/BIT. DRLD	CIBP. F	TN TIH					
	TO SAND FI	LL @ 7,547	'. WASHED 120	of fil	T IO					
	ETD. POOH	. TIH W/N	OTCHED COLLAR	& "F" NI	PPLEIN					
	STRING TO	3,700'.			\sim					
14. I bereby certify that the forego	ing is true and correct					=====				
Stand MOLLO	<u>Viller</u>	Tide	FIELD CLERK		Die 10/27/92					
(This space for Federal or Stat	t offict use)			•						
Approved by		Tide		至	CCERTED FOR RECO	RD				
Approved by	:									
•				٠.						