Form 3160-5 (June 1990)

## UNITED STATES

	FORM APPROVED Budget Bureau No. 1004-013		
	Expires: March 31, 1993		
5.	Lease Designation and Serial No.		

DEPARTMENT OF	THE INTERIOR
<b>BUREAU OF LAND</b>	MANAGEMENT

NM-	UIZZ	09	

			NM-012209		
	SUNDRY NOTICES	6. If Indian, Allottee or Tribe Name			
Do not	use this form for proposals to dri				
	Use "APPLICATION FOR	N/A			
	CURMIT	IN TRIPLICATE	7. If Unit or CA, Agreement Designation		
	SUBMIT	IN TRIPLICATE			
1. Type of \	Well		RINCON UNIT		
Oil Well	X Gas Other		8. Well Name and No.		
2. Name of			RINCON UNIT 151M		
UNION	OIL COMPANY OF CALIFORNI	Α	9. API Well No.		
3. Address	and Telephone No.		30-039-25206		
3300 N	N. BUTLER, SUITE 200, FAR	MINGTON, NM 87401 (505)326-7600	10. Field and Pool, or Exploratory Area		
4. Location	of Well (Footage, Sec., T., R., M., or Survey D	escription)	BLANCO MV/BASIN DK		
1150'	FSL & 1675' FEL		11. County or Parish, State		
SEC. 1	14, T27N, R7W				
			RIO ARRIBA, NEW MEXICO		
12.	CHECK APPROPRIATE BOX	s) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA		
· · · · · · · · · · · · · · · · · · ·					
	TYPE OF SUBMISSION	TYPE OF ACTION			
	Notice of Intent	Abandonment	Change of Plans		
		W S Recompletion	New Construction		
	X Subsequent Repair	Recompletion Plugging Back	Non-Routine Fracturing		
	in.	☐ Casing Repair	Water Shut-Off		
	Final Abandonment Notice [ ] 1 8 1	92 Altering Casing	Conversion to Injection		
	** *== =	IXI out a COCTNO/DROD CCC	Dispose Water		
	OIL CON	DIV.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)		
12 December	Proposed or Completed Operations (Climbia Male a	dependent details, and give pertinent dates, including estimated date of starting depths for all markers and zones pertinent to this work.)*	ig any proposed work. If well is directionally drilled		
giv	e subsurface locations and measured and true verti	cal depths for all markers and zones pertinent to this work.)*			
9/8	Drld to 7,860'. Circ/co	ond mud for logging. Ran survey @ 7,	849'. POOH. R/U		
,,,	loggers & ran Density.	Neutron, GR, Caliper, SP, Dual Ind lo	gs from 7,854'		
	to 360'. R/D loggers.	P/U bit & BHA. TIH to circ/cond for	5-1/2" csg.		
9/9	POOH & LD do & dc's. R	an 181 its & 1 piece of 5-1/2" 17#, N	-80, S-95, K-55,		
	LT&C csg w/"DV" tools @	5,914' & 3,401'. Landed csg @ 7,859	'. Cmt'd in 3		
	stages. Stage 1 w/200	sx lead of $50-50-4$ w/2# Mag fiber, $6-$	1/4# Gilsonite,		
	1/4# Flocele + 0.8% Hal	ad 322. Tailed w/150 sx Prem w/0.8%	Halad 322.		
	Displaced w/60 bbls wat	er and 122 bbls mud. Bumped plug @ 1	1:48 PM 9/9/92.		
	Hand good circ thru-out	job. Dropped "DV" opening bomb & op	ened "DV" tool.		
	Started circ/cond mud f	or 2nd stage.			
9/10	Cmt'd 2nd stage w/280 s	x 50-50-4  w/6-1/4#  Gilsonite, 2#  Mag	fiber, 1/4#		
	Flocele, 0.8% Halad 322	(yield 1.62). Displaced w/70 bbls w	ater, 68 bbls		
	mud. Plug down @ 7:30 AM, $9/10/92$ . Good circ thru-out job.				
	Cmt'd 3rd stage w/330 s	x 3% Econolite W/4# Gilsonite, 2# Mag	fiber, 1/4#		
	Flocele, (yield 2.87).	Tail w/500 sx 50-50-4, 6-1/4# Gilson	ite; 2# Mag		
		(yield 1.62). Displaced w/80 bbls wa	ter - plug down.		
	Cement to surface.		a dia m		
			<u> </u>		
14. 1 heret	by certify that the foregoing is true and correct		्ट ज		
Signed Calin VillerS Title FIELD CLERK Date 9/15/92					
_	space for Federal or State office use)				
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	ved by	Title			

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