Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

5.	Lease	Designation	and	Serial	No.
		SF 08	038	5	

		SF 080385
Do not use this form for proposals to dri	AND REPORTS ON WELLS ill or to deepen or reentry to a different reservoi OR PERMIT-" for such proposals	6. If Indian, Allottee or Tribe Name
SUBMIT	IN TRIPLICATE	7.1f Unit or CA, Agreement Designation
. Type of Well		Rincon Unit
Oil Gas Well Well Other	DECEIVE	18 Vell Name and No.
2. Name of Operator	(D) (E) (F)	Rincon Unit #178E
Union Oil Company of California	199 7 199 JUN - 7 199	
3. Address and Telephone No. P. O. Box 671Midland, TX 79702	(915) 685-7607	30-039-25434 D) The Elekt and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Des	scription)	Basin Dakota-Blanco Mesaverde
1450' FSL & 1450' FEL (NW SE)	DISE 3	11. County or Parish, State
Unit Ltr. "J" Sec. 23, T27N, R7W		Rio Arriba, New Mexico
2. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT,	OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	<u> </u>
Notice of Intent	Abandonment	Change of Plans
-	Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
· · · · · · · · · · · · · · · · · · ·	Casing Repair	Water Shut-Off
Final Abandonment Notice	☐ Attering Casing ☐ Other downhole commingle dual well	Conversion to Injection
	Other downline comminge dual well	Dispose Water
directionally drilled, give subsurface locations and meas	tate all pertinet details, and give pertinent dates, including estimated dat sured and true vertical depths for all markders and zones pertinent to thi e perfs @ 5102'-5486'Graneros perfs @ 7388'-7422'	is work.)*
directionally drilled, give subsurface locations and meas DHC-1040 approved 8-31-94////////////////////////////////////	sured and true vertical depths for all markders and zones pertinent to thi	completion or Recompletion Report and Log form.) te of starting any proposed work. If well is is work.)* —Dakota perfs @ 7507'-7593' 50 psi. Attempt to release pkr set @ tched collar, 2 float subs, 1001' of 2 d fill 7655'-7671'. Unable to get og @ 7580.52' w/ SN @ 7579.28' & perforations 7388'-7593' w/500 gals RU swab. Swab 12 BW/3.5 hrs. FL. Left well open to tank overnight. TR it bg. RIH w/sinker bars only & seated
directionally drilled, give subsurface locations and meas DHC-1040 approved 8-31-94////////////////////////////////////	Held safety mtg. SS SITP 150 psi, LS SITP TSTM, SICP 1 pkr free in 2.5 hrs. TOH LD 65 jts 2 3/8" tailpipe. TIH w/not 100 stands). Clean out sand fill 7641'-7655'. Clean out sand fill 7641'-7655'. Clean out sand fill 7641'-7655'. Clean out sand the RU Dowell. Held safety mtg. Acidize Dakota & Graneros w/500 gals FW w/2% KCI @ 4 BPM @ 0 psi. TL 129 bbls. I psi. Swab 44 BW/10 hrs. Well started flowing w/heavy mist. Vovernight. 13 hr SICP 320 psi. Dropped spring assy down	completion or Recompletion Report and Log form.) te of starting any proposed work. If well is is work.)* —Dakota perfs @ 7507'-7593' 50 psi. Attempt to release pkr set @ tched collar, 2 float subs, 1001' of 2 d fill 7655'-7671'. Unable to get og @ 7580.52' w/ SN @ 7579.28' & perforations 7388'-7593' w/500 gals RU swab. Swab 12 BW/3.5 hrs. FL. Left well open to tank overnight. TR it bg. RIH w/sinker bars only & seated

