				Easter a pitmaned	
Form 9-331 (May 1963)	-	INITED STATES	SUBMIT IN TRICLICAS (Other instructions on		
		ENT OF THE INTE	RIUR verse side)		
	<u> </u>			6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
		LES AND REPORTS is to drill or to drepen or plu TION FOR PERMIT-" for such	ON WELLS g back to a different reservoir. n proposals.)		
1. OIL [V] GAS				7. UNIT AGREEMENT NAME	
WELL X WEL 2. NAME OF OPERATO				H. PARM OR LEASE NAME	
Continental Oil Company 3. ADDRESS OF OPERATOR				Reed Sanderson Unit	
				9. WELL NO.	
P. O. Box 460, Hobbs, New Mexico 88240 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*				12 10. FIELD AND POCL, OR WILDCAT	
See also space 17 below.) At surface				Eumont Pool	
	. & 2310' 31 hty, New Me:	EL, Section 3,	T-208, R-365,	11. BEC., T., R., M., OR BLK. AND BURVET OR LREA	
	109, 108W 200.	A 2 6 9 0		<u>Sec. 3, T-205, R-36E</u>	
14. PERMIT NO.		15. ELEVATIONS (Show whether		12. COUNTY OR PARISH 13. STATE	
	· · ·	36197		Lea N.M.	
16.	Check App	propriate Box To Indicate	Nature of Notice, Report, o	r Other Data	
	NOTICE OF INTENT	ION TO:	SUBS	EQUENT REPORT OF:	
TEST WATER SHU		ULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL	
FRACTURE TREAT Shoot or acidizi		ULTIPLE COMPLETE	FRACTURE TREATMENT Shooting or acidizing	ALTERING CASING	
REPAIR WELL		HANGE PLANS	(Other)		
(Others) (Longer	ert to Wate				
7. DESCRIBE PROPOSE proposed work. nent to this wor	D OR COMPLETED OPER. If well is direction: In connect to conver	ations (Clearly state all perti- ally drilled, give subsurface k ction with the t the subject w	completion or Reconnent details, and give pertinent da prations and measured and true ver	alts of multiple completion on Well impletion Report and Log form.) tes, including estimated date of starting any stical depths for all markers and zones perti- nit Waterflood, it is ection using the	
7. DESCRIBE PROPOSE proposed work. nent to this wor	In connect If well is directions to conver g procedure 1. Tag 1 2. Run 0 3700	ATIONS (Clearly state all pertin ally drilled, give subsurface k t the subject w e: bottom with tub cement-lined tu	Reed Sanderson Un vell to water inje oing and tally out abing w/packer to	mpletion Report and Lcg form.) tes, including estimated date of starting any rtical depths for all markers and zones perti- nit Waterflood, it is ection using the be set at approximate!	
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7. DESCRIBE PROPOSE proposed work. nent to this wor proposed followin	In connect If well is directions to convert g procedure 1. Tag 1 2. Run 6 3700 3. Connect NMOCC Ore	ATIONS (Clearly state all pertin ally drilled, give subsurface k t the subject w e: bottom with tub cement-lined tu ect well up and der R-3131 was Reed Sanderson	Reed Sanderson Un vell to water inje oing and tally out bing w/packer to commence water i issued on Septemb h Unit Waterflood.	mpletion Report and Lcg form.) tes, including estimated date of starting any ritical depths for all markers and gones perto hit Waterflood, it is ection using the be set at approximate injection down tubing. per 28, 1966, authoriz	
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*See Instructions on Reverse Side