Form 9-331 (May 1963)		L TED STATES		re Budget Bureau No. 42-R1424. 5. LEASE DESIGNATION AND SERIAL NO.
•		SEOLOGICAL SURVEY	·	LC 028775-A
		ICES AND REPORT	SON WELLS dug back to a different reservoir. tch proposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1.	Use "APPLICA	ATION FOR PERMIT—" for su	ich proposals.)	7. UNIT AGREEMENT NAME
OIL GAS WELL WELL	OTHER		······································	8. FARM OR LEASE NAME
SINCLAIR O	IL & GAS C	MPANY SINCLA	R OIL CORPORATION ~	F. M. Robinson A Uni
3. ADDRESS OF OPERATO			-0071 - 1968 -	9. WELL NO.
4. LOCATION OF WELL (	Report location c	s, New Mexico 882 learly and in accordance with		10. FIELD AND POOL, OB WILDCAT
See also space 17 be At surface	·			Gravburg Jackson
660' fr Sout	h line and	1980' fr East lir	ne. Sinclair O'l Corporation Merg into Atlantic Richfield Compa effective March 4, 1969	red 11. BEC., T., E., M., OR BLE. AND SURVEY OR AREA ny Sec. 27-T17S-R29E
14. PERMIT NO.		15. BLEVATIONS (Show wheth	er DF, RT, GR, etc.) 3556† GR	12. COUNTY OF PARISH 13. STATE Eddy New Mexic
16.	Check Ar	propriate Box To Indicat	te Nature of Notice, Report, or	
	NOTICE OF INTEN			QUENT REPORT OF:
TEST WATER SHUT-	) .	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT		UULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE Repair well		ABANDON*	SHOOTING OR ACIDIZING (Other)	ABANDONMENT.
(Other)			(NOTE : Report resu	lts of multiple completion on Well
			Completion or Recor	npietion Report and Log form.)
nent to this work.) 5-6-68 Well	is non-pro	oductive and has b	tinent details, and give pertinent dat locations and measured and true ver	npletion Report and Log form.) es, including estimated date of starting any tical depths for all markers and zones perti- for further development
nent to this work.) 5-6-68 Well	is non-pro	oductive and has b	tinent details, and give pertinent dat locations and measured and true ver	es, including estimated date of starting any tical depths for all markers and zones perti-
nent to this work.) 5-6-68 Well	is non-pro	oductive and has b	tinent details, and give pertinent dat locations and measured and true ver	es, including estimated date of starting any tical depths for all markers and zones perti-
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nent to this work.) 5-6-68 Well	is non-pro	oductive and has b ell or WIW in a fu	tinent details, and give pertinent dat locations and measured and true ver peen shut-in. Holding ature waterflood area.	es, including estimated date of starting any tical depths for all markers and zones perti-
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nent to this work) 5-6-68 Well as pr	is non-producing w	oductive and has b ell or WIW in a fu	tinent details, and give pertinent dat locations and measured and true ver peen shut-in. Holding ature waterflood area.	es, including estimated date of starting any tical depths for all markers and zones perti- for further development REEEIVENMAY 919531953 $E-6-69$
nent to this work.) 5-6-68 Well as pi 18. I hereby certify that	the foregoing is	true and correct	tinent details, and give pertinent dat locations and measured and true ver peen shut-in. Holding nture waterflood area. RECAEVED MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968	es, including estimated date of starting any tical depths for all markers and zones perti- for further development MAY 9 1953 DATE 5-6-68
18. I hereby certify that SIGNED. (This space for Fed. APPROVED BY	the foregoing is	true and correct	tinent details, and give pertinent dat locations and measured and true ver peen shut-in. Holding nture waterflood area. RECAEVED MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968	es, including estimated date of starting any tical depths for all markers and zones perti- for further development REEEIVENMAY 919531953 $E-6-69$
18. I hereby certify that SIGNED (This space for Fed APPROVED BY CONDITIONS OF A	the foregoing is	true and correct true and correct TITLE_ re use) NY:	tinent details, and give pertinent dat locations and measured and true ver peen shut-in. Holding nture waterflood area. RECAEVED MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968 MAY-71968	es, including estimated date of starting any tical depths for all markers and zones perti- for further development MAY 9 1953 DATE 5-6-68