orm 9-331 May 1963)	DEPART	ITED STATES MENT OF THE IN	TERIOF	SUBMIT IN TRAMA (Other instructions verse side)	K re-	Form approved Budget Bureau 5. LEASE DESIGNATION A	No. 42-R1424
		EOLOGICAL SURV	EY	Popy	14	Las Cruces 02	
Do not use t	INDRY NOT	ICES AND REPOR	RTS ON	WELLS to a different reservoir.	ą ·	B. IF INDIAN, ALLOTTEE	OR TRIBE NAME
OIL GAS WELL WEL				······		7. UNIT AGREEMENT NAM	E
2. NAME OF OPERATOR .						8. FARM OR LEASE NAME	
Sinclair Oil & Gas Company						F. M. Robinson B Unit I 9. WELL NO.	
P. 0. Box 1	1920, Hobbs,	New Mexico 882	240			8	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)						10. FIELD AND POOL, OR WILDCAT	
At surface 1980 feet from the South line and 1980 feet from the						Grayburg Jackson	
West line.		on line and 1900	, 166 0 1			11. SEC., T., R., M., OR BL SUEVEY OR AREA	K. AND
4. PERMIT NO.		11 12 10				Sec. 27, T-17S	•
I BRAIL NU.		15. ELEVATIONS (Show whe	ether DF, RT, 6	GR, etc.)		2. COUNTY OR PARISH	
6.	<u> </u>					Eddy	New Mexic
	Check Ap	propriate Box To India דס: סד אסוז	ate Natur: I			er Data T REPORT OF:	
TEST WATER SHUT	T-OFF P	ULL OR ALTER CASING	ן ך	WATER SHUT-OFF			
FRACTURE TREAT	II	ULTIPLE COMPLETE		FRACTURE TREATMENT		REPAIRING WE	
SHOOT OR ACIDIZE	[]	BANDON*	-	SHOOTING OR ACIDIZIN	ig	ABANDONMENT	
REPAIR WELL		HANGE PLANS	1	(0)			
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det ertinent det e locations	Completion or R	ecompleti	multiple completion or on Report and Log form cluding estimated date lepths for all markers (n.)
 DESCRIBE PROPOSED proposed work. nent to this work 	OR COMPLETED OPEF If well is direction	duction X	ertinent det ælocations	(NOTE : Report Completion or R	ecompleti	on Report and Log form	n.)
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det se kocations	(NOTE : Report Completion or R	ecompleti	on Report and Log form	n.)
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det	(NOTE : Report Completion or R	ecompleti	on Report and Log form	n.)
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det se kocations	(NOTE : Report Completion or R	ecompleti	on Report and Log form	n.)
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det	(NOTE : Report Completion or R	ecompleti	on Report and Log form	n.)
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det se kocations	(NOTE : Report Completion or R	ecompleti	on Report and Log form	n.)
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det	(NOTE: Report Completion or R tails, and give pertinent and measured and true	ecompleti dates, in vertical o	on Report and Log form cluding estimated date lepths for all markers a	a.) of starting any and zones perti-
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det ce kocations	(NOTE: Report Completion or R tails, and give pertinent and measured and true	ecompleti dates, in vertical o	on Report and Log form cluding estimated date lepths for all markers a	a.) of starting any and zones perti-
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det ce kocations	(NOTE: Report Completion or R tails, and give pertinent and measured and true	ecompleti dates, in vertical o	on Report and Log form cluding estimated date lepths for all markers a	a.) of starting any and zones perti-
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det ce kocations	(NOTE: Report Completion or R tails, and give pertinent and measured and true	ecompleti dates, in vertical o	on Report and Log form cluding estimated date lepths for all markers a	a.) of starting any and zones perti-
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det ce kocations	(NOTE: Report Completion or R tails, and give pertinent and measured and true	ecompleti dates, in vertical o	on Report and Log form cluding estimated date lepths for all markers a	a.) of starting any and zones perti-
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det ce kocations	(NOTE: Report Completion or R tails, and give pertinent and measured and true	ecompleti dates, in vertical o	on Report and Log form cluding estimated date lepths for all markers a	a.) of starting any and zones perti-
 DESCRIBE PROPOSED proposed work. nent to this work 	OR COMPLETED OPEF If well is direction	duction X	ertinent det ce kocations	(NOTE: Report Completion or R tails, and give pertinent and measured and true	ecompleti dates, in vertical o	on Report and Log form cluding estimated date lepths for all markers a	a.) of starting any and zones perti-
7. DESCRIBE PROPOSED proposed work. nent to this work	OR COMPLETED OPEF If well is direction	duction X	ertinent det ce kocations	(NOTE: Report Completion or R tails, and give pertinent and measured and true	ecompleti dates, in vertical o	on Report and Log form cluding estimated date lepths for all markers a	a.) of starting any and zones perti-
7. DESCRIBE PROPOSED proposed work. nent to this work PROPOSE TO :	Return to pro	duction X	ertinent det ce kocations	(NOTE: Report Completion or R tails, and give pertinent and measured and true	ecompleti dates, in vertical o	on Report and Log form	a.) of starting any and zones perti-
7. DESCRIBE PROPOSED proposed work. nent to this work	Return to pro	duction X tations (Clearly state all phally drilled, give subsurfactor) roduction.	Sine	(NOTE: Report Completion or R tails, and give pertinent and measured and true	ecompleti dates, in vertical o	E. F. VE 100 Markers of 1961 DEC 7 1961 DEC 7 1961 ARTESIA	and zones perti-
7. DESCRIBE PROPOSED proposed work. nent to this work PROPOSE TO :	Return to pro	duction X tations (Clearly state all phally drilled, give subsurfactors) roduction. true and correct TITLE use)	Sine	(NOTE : Report Completion or R tails, and give pertitent and measured and true	ecompleti dates, in vertical o	on Report and Log form cluding estimated date lepths for all markers a	and zones perti-
 7. DESCRIBE PROPOSED proposed work. nent to this work PROPOSE TO : 8. I hereby certify the SIGNED 	at the foregoing is	duction X tations (Clearly state all phally drilled, give subsurfactors) roduction.	Supe	(NOTE : Report Completion or R tails, and give pertitent and measured and true	ecompleti dates, in vertical o	DEC NATE Decembe	and zones perti-
 7. DESCRIBE PROPOSED proposed work. nent to this work PROPOSE TO : 8. I hereby certify the SIGNED 	at the foregoing is	duction X LATIONS (Clearly state all p. hally drilled, give subsurfac roduction. true and correct TITLE use)	Supe	(NOTE : Report Completion or R tails, and give pertitent and measured and true	ecompleti dates, in vertical o	E. F. VE 100 Markers of 1961 DEC 7 1961 DEC 7 1961 ARTESIA	and zones perti-
 7. DESCRIBE PROPOSED proposed work. nent to this work PROPOSE TO : 8. I hereby certify the SIGNED 	at the foregoing is	duction X LATIONS (Clearly state all p. hally drilled, give subsurfac roduction. true and correct TITLE use)	Supe	(NOTE : Report Completion or R tails, and give pertitent and measured and true	ecompleti dates, in vertical o	DEC NATE Decembe	and zones perti-
 DESCRIBE PROPOSED proposed work. nent to this work PROPOSE TO : I hereby certify the SIGNED 	at the foregoing is	duction X ATIONS (Clearly state all phally drilled, give subsurfactor) roduction. true and correct TITLE use) Y:	Supe	(NOTE : Report Completion or R tails, and give pertitent and measured and true	ecompleti dates, in vertical o	DEC NATE Decembe	and zones perti-