Form 9-331 (May 1963)	DEPARTIMENT OF		(Other instruct 1 or	n re- Budg	et Bureau No. 42-R142 GNATION AND SERIAL NO.
SUN	GEOLOGIC	ID REPORTS OF			070938 ALLOTTEE OR TRIBE NAM
	form for proposals to drill o Use "APPLICATION FOR I			-	
1. OIL X GAS WELL X WELL	OTHER		RECEIV	E D 7. UNIT AGREE	MENT NAME
2. NAME OF OPERATOR		<u></u>	·····	8. FARM OR LI	CASE NAME
Atlantic 3. Address of Operato	Richfield Company	ι <i>Σ</i>	DEC 6 197	4 Empire 9. WELL NO.	Abo Unit P
P. O. Bo:	x 1710, Hobbs, New	v Mexico 88240			5
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements, C. C. See also space 17 below.)				10. FIELD AND POOL, OR WILDCAT	
At surface ARIESA, STRICE				Empir	e Abo , M., OR BLK. AND
330'FSL	& 990' FWL (Unit]	Letter M)		SURVEY	OR AREA
					8S-27E
14. PERMIT NO.	15. ELEVAT	TONS (Show whether DF, RT			R PARISH 13. STATE
18		3514'C		Eddy	<u>N. M.</u>
16.	Check Appropriate	Box to Indicate Nat	ture of Notice, Report,	or Other Data JBSEQUENT REPORT OF	•
	[]				[]
TEST WATER SHUT-(Fracture treat	OFF PCLL OR ALTE MULTIPLE CO		WATER SHUT-OFF Fracture treatment	1	PAIRING WELL
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING		NDONMENT*
REPAIR WELL	CHANGE PLAN	s	(Other)Shut-in.A	Allowable Tra	nferred x
(Other)			(Note : Report r Completion or Re	esults of multiple con acompletion Report an	npletion on Well d Log form.)
proposed work. I nent to this work.) The above	e well was shut-ir	give subsurface location	973. This is a f	vertical depths for all	. Allowable
proposed work. I nent to this work.) The abov was trans	f well is directionally drilled, *	give subsurface location	973. This is a f	vertical depths for all	. Allowable
proposed work. I nent to this work.) The abov was trans	(well is directionally drilled, • e well was shut-ir sferred under NMOC	give subsurface location	973. This is a f	vertical depths for all	. Allowable
proposed work. I nent to this work.) The abov was trans	(well is directionally drilled, • e well was shut-ir sferred under NMOC	give subsurface location	973. This is a f 18, R-4549, R-454	vertical depths for all high GOR well 49A, R-4549B.	. Allowable Also holding
proposed work. I nent to this work.) The abov was trans	(well is directionally drilled, • e well was shut-ir sferred under NMOC	give subsurface location	973. This is a f 18, R-4549, R-454	vertical depths for all high GOR well 49A, R-4549B.	. Allowable Also holding
proposed work. I nent to this work.) The abov was trans	(well is directionally drilled, • e well was shut-ir sferred under NMOC	give subsurface location	973. This is a f 18, R-4549, R-454	vertical depths for all high GOR well 49A, R-4549B.	. Allowable Also holding
proposed work. I nent to this work.) The abov was trans	(well is directionally drilled, • e well was shut-ir sferred under NMOC	give subsurface location	973. This is a f 18, R-4549, R-454	vertical depths for all high GOR well 49A, R-4549B.	. Allowable
proposed work. I nent to this work.) The above was trans for seco	(well is directionally drilled, • e well was shut-ir sferred under NMOC	give subsurface location n October 1, 19 CC orders R-454	18 and mensured and true v 973. This is a H 18, R-4549, R-454	nigh GOR well 49A, R-4549B. RECEN	. Allowable Also holding
proposed work. I nent to this work.) The above was trans for seco	(well is directionally drilled, e well was shut-ir sferred under NMOC ndary recovery.	give subsurface location n October 1, 19 CC orders R-454	973. This is a f 18, R-4549, R-454	nigh GOR well 49A, R-4549B. RECEN	Allowable Also holding
proposed work. I nent to this work.) The above was trans for second 18. I hereby certify that SIGNED	(well is directionally drilled, e well was shut-ir sferred under NMOC ndary recovery.	give subsurface location n October 1, 19 CC orders R-454	18 and mensured and true v 973. This is a H 18, R-4549, R-454	nigh GOR well 49A, R-4549B. RECEN	Allowable Also holding
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proposed work. I nent to this work.) The above was trans for second for second 18. I hereby certify that SIGNED	well is directionally drilled, e well was shut-in sferred under NMOC andary recovery.	give subsurface location n October 1, 19 CC orders R-454 	 NUST (SED BY) 	nigh GOR well 49A, R-4549B. RECEN 0CT2 1.S. 1.S. 1.S. 1.S. 1.S. 1.S. 1.S. 1.S	Allowable Also holding