			NMOCC				1026	
rorm 9-331 (May 1963)		UN ED ST	ATES	SUBMIT IN TRIP	TE+	U Form (A) Budget	pproved. Bureau No. 42-F	1424
	DEPAR	TME OF TI	HE INTERI	OR (Other instruction. verse side)	1 re- 5.	LEASE DESIGNA	ATION AND SERIAL	NO.
		GEOLOGICAL	SURVEY			NM 025604	4	
SI	INDRY NO	TICES AND	REPORTS C	NWELLS	6.	. IF INDIAN, ALL	LOTTEE OR TRIBE	NAME
				ack to a different reservoir. oposals.)				
1.		CATION FOR FERM	11- IOF such pr	oposais.)		UNIT ACREDIT	Nm MAXES	
OIL X GAS OTHER						7. UNIT AGREEMENT NAME Empire Abo Pressure		
2. NAME OF OPERATOR						Maintenance Project 8. FARM OR LEASE NAME		
Atlantic Richfield Company						Empire Abo Unit " L "		
3. ADDRESS OF OPERA	TOR				9.	WELL NO.		
P. O. Box	1710, Hobb	s, New Mexico	88240	COCIVER		121		
See also space 17	(Report location below.)	i clearly and in accor	dance with any	State lequilemental E D	10	0. FIELD AND PO	OOL, OR WILDCAT	
At surface						Empire At		
1196 POT			5)	MAY 1 0 1977	1	1. SEC., T., R., M. SURVEY OR	AREA	
1180 FSL	& 200° FEL	(Unit Letter	r P)			3-18S-27E	P	
14. PERMIT NO.	<u></u>	15. ELEVATIONS (Show whether DF,	RT, GR, Gt. C. C.	1	2. COUNTY OF P.		
		f	509.3' GR	ARTEBIA, OFFICE		Eddy		
 16.	<u> </u>				<u>_</u>	······	<u>N.M.</u>	<u> </u>
			io indicate N	ature of Notice, Report,	, or Othe	er Data		
	NOTICE OF INT	ENTION TO:		ទ	UBSEQUENT	REPORT OF:		
TEST WATER SHU	T-OFF	PULL OR ALTER CAS	ING	WATER SHUT-OFF		REPAIR	ING WELL	
FRACTURE TREAT		MULTIPLE COMPLET	E	FRACTURE TREATMENT		ALTERI	ING CASING	
SHOOT OR ACIDIZE		ABANDON*		SHOOTING OR ACIDIZING			ONMENT*	
REPAIR WELL		CHANGE PLANS		(Other) Run surf			X	
(Other)			1 1	(NOTE: Report r	esours or			
(Other)	OR COMPLETED O	PERATIONS (Cloavity of	tata all pontinant	(NorE: Report r Completion or Re	ecompletio	n Report and Lo	og form.)	
17. DESCRIBE PROPOSE proposed work nent to this wor Spudded 11" ho Drld to 315',	le @ 7:30 fluid sta	PM 4/27/77. nding 10' FS.	Lost cir Fin drl	details, and give pertinent ons and measured and true c @ 125', pmpd 10 g 11" hole to 100	dates, inclusivertical de	failed to Ran 8-5/8	d date of starting arkers and zones o get retur 3" OD 24# F	ns.
17. DESCRIBE PROPOSE proposed work nent to this work Spudded 11" ho Drld to 315', csg. Set csg & 4#/sk floce down @ 10:00 A WOC 13 hrs. 1 is furnished f 1. The volume 4#/sk floce Redi-mix cr 2. Approximate 3. Estimated r 4. Estimate of	ole @ 7:30 fluid star @ 1000'. e, follow M 4/29/77 Press tstd for cmtg in of cmt slu ele, follow t. e temperatu inimum for cmt strep cmt in pl	PM 4/27/77. nding 10' FS. Cmtd 8-5/8" ed by 100 sx . WOC 4 hrs. csg to 1000# n accordance irry was 507 wed by 132 cu ire of cmt sl mation temper ngth at time lace prior to	Lost cir Fin drl csg w/300 Cl C cont Dumped 30 mins w/Option cu ft of a ft Cl C urry when erature in of csg tes	details, and give pertinent ons and measured and true of g 11" hole to 100 sx Cl C cmt cont 'g 6# salt/sk & 2' l ¹ / ₂ yds Redi-mix 2. OK. The followin 2 of the OCC Rule Cl C cmt cont'g 4' cont'g 6# salt/sk mixed was 75°. zone of interest st was 2150 PSIG. test was 13 hrs.	dates, incl vertical de 0 BM, 00'. 'g 4% % CaCl 5' to g comp s & Re % gel, & 2% was 7 R U.S oc	failed to Ran 8-5/8 gel, 6# s . Cmtd 2 surf behi pressive s gulations 6# salt/ CaCl. Pl	d date of startin arkers and zones b) get retur 3" OD 24# F salt/sk, 29 25' FS. Pl ind 8-5/8" strength cr s. (sk, 2% CaC lus 41 cu f	ns. 55 CaCl ug csg. iteri
 17. DESCRIBE PROPOSEL proposed work nent to this work Spudded 11" ho Orld to 315', Csg. Set csg 2 4#/sk floce down @ 10:00 A WOC 13 hrs. 10 is furnished 10 is furnished 11 The volume 4#/sk floce Redi-mix cn B. Estimated 10 Started drlg restanting 	ole @ 7:30 fluid stan @ 1000'. e, follow M 4/29/77 Press tstd for cmtg in of cmt slu ele, follow t. e temperatu inimum fon cmt stren cmt in pl wew formati	PM 4/27/77. nding 10' FS. Cmtd 8-5/8" ed by 100 sx . WOC 4 hrs. csg to 1000# n accordance irry was 507 wed by 132 cu ire of cmt sl mation tempe lace prior to ion @ 11:00 F	Lost cir Fin drl csg w/300 Cl C cont Dumped 30 mins w/Option cu ft of a ft Cl C urry when rature in of csg tes starting	details, and give pertinent ons and measured and true of g 11" hole to 100 sx Cl C cmt cont 'g 6# salt/sk & 2' l ¹ / ₂ yds Redi-mix 2. OK. The followin 2 of the OCC Rule Cl C cmt cont'g 4' cont'g 6# salt/sk mixed was 75°. zone of interest st was 2150 PSIG. test was 13 hrs.	dates, incl vertical de 0 BM, 00'. 'g 4% % CaCl 5' to g comp s & Re % gel, & 2% was 7 R U.S oc	failed to failed to Ran 8-5/8 gel, 6# s Cmtd 2 surf behi pressive s gulations 6# salt/ CaCl. Pl	d date of startin arkers and zones b) get retur 3" OD 24# F salt/sk, 29 25' FS. Pl ind 8-5/8" strength cr s. (sk, 2% CaC lus 41 cu f	ns. 55 CaCl ug csg. iteri
<pre>17. DESCRIBE PROPOSEL proposed work. nent to this worl Spudded 11" hd Drld to 315', Csg. Set csg & 4#/sk floce down @ 10:00 # WOC 13 hrs. 1 is furnished f i. The volume 4#/sk floce Redi-mix cn 2. Approximate 3. Estimate of 5. Actual time Started drlg r </pre>	ole @ 7:30 fluid stan @ 1000'. e, follow M 4/29/77 Press tstd for cmtg in of cmt slu ele, follow t. e temperatu inimum fon cmt stren cmt in pl wew formati	PM 4/27/77. nding 10' FS. Cmtd 8-5/8" ed by 100 sx . WOC 4 hrs. csg to 1000# n accordance irry was 507 wed by 132 cu ire of cmt sl mation tempe lace prior to ion @ 11:00 F	Lost cir Fin drl csg w/300 Cl C cont Dumped 30 mins w/Option cu ft of a ft Cl C urry when erature in of csg tes starting M 4/29/77	details, and give pertinent ons and measured and true of g 11" hole to 100 sx Cl C cmt cont 'g 6# salt/sk & 2' l ¹ / ₂ yds Redi-mix 2. OK. The followin 2 of the OCC Rule Cl C cmt cont'g 4' cont'g 6# salt/sk mixed was 75°. zone of interest st was 2150 PSIG. test was 13 hrs.	dates, incl vertical de 0 BM, 00'. 'g 4% % CaCl 5' to g comp s & Re % gel, & 2% was 7 R U.S oc	failed to Ran 8-5/8 gel, 6# s . Cmtd 2 surf behi pressive s gulations 6# salt/ CaCl. Pl OC. ECEIV AY 0 4 197 DLOG/CAL SU A, NEW MEXIO	d date of startin arkers and zones b) get retur 3" OD 24# F salt/sk, 29 25' FS. Pl ind 8-5/8" strength cr s. (sk, 2% CaC lus 41 cu f	ns. 55 CaCl ug csg. iteri
 17. DESCRIBE PROPOSEL proposed work. nent to this work nent to this work Spudded 11" ho Drld to 315', Csg. Set csg 2 4#/sk floce down @ 10:00 A WOC 13 hrs. 1 is furnished fi the volume 14#/sk floce Redi-mix cr 2. Approximate 3. Estimated fi 4. Estimate of 5. Actual time 5. Started drlg r 18. I hereby certify the 	at the foregoing	PM 4/27/77. adding 10' FS. Cmtd 8-5/8" ed by 100 sx WOC 4 hrs. csg to 1000# accordance arry was 507 wed by 132 cu are of cmt sl cmation temper lace prior to ton @ 11:00 F	Lost cir Fin drl csg w/300 Cl C cont Dumped 30 mins w/Option cu ft of a ft Cl C urry when erature in of csg tes starting M 4/29/77	details, and give pertinent ons and measured and true of g 11" hole to 100 sx Cl C cmt cont 'g 6# salt/sk & 2' l ¹ / ₂ yds Redi-mix 2 OK. The followin 2 of the OCC Rule Cl C cmt cont'g 4 cont'g 6# salt/sk mixed was 75°. zone of interest st was 2150 PSIG. test was 13 hrs.	dates, incl vertical de 0 BM, 00'. 'g 4% % CaCl 5' to g comp s & Re % gel, & 2% was 7 R U.S oc	failed to Ran 8-5/8 gel, 6# s . Cmtd 2 surf behi pressive s gulations 6# salt/ CaCl. Pl OC. ECEIV AY 0 4 197 DLOG/CAL SU A, NEW MEXIO	d date of starting arkers and zones D get retur 3" OD 24# F salt/sk, 2% 25' FS. Pl ind 8-5/8" strength cr 5. (sk, 2% CaC Lus 41 cu f (CD) 77 (RVEY CO	ns. 55 CaCl ug csg. iteri
 17. DESCRIBE PROPOSEL proposed work nent to this work Spudded 11" ho Drld to 315', Csg. Set csg 2 4#/sk floce down @ 10:00 / WOC 13 hrs. 1 is furnished if 1. The volume 1/4/sk floce Redi-mix cr 2. Approximate 3. Estimated r 4. Estimate of 5. Actual time 5. Started drlg r 18. I hereby certify th SIGNED (This space for Fermion 	at the foregoing	PM 4/27/77. adding 10' FS. Cmtd 8-5/8" ed by 100 sx WOC 4 hrs. csg to 1000# accordance arry was 507 wed by 132 cu are of cmt sl cmation temper lace prior to ton @ 11:00 F	Lost cir Fin drl csg w/300 Cl C cont Dumped 30 mins w/Option 2 cu ft of o a ft Cl C urry when erature in of csg tes starting M 4/29/77	details, and give pertinent ons and measured and true y c @ 125', pmpd 10 g 11" hole to 100 sx Cl C cmt cont 'g 6# salt/sk & 2 1 ¹ / ₂ yds Redi-mix 2. OK. The following 2 of the OCC Rule Cl C cmt cont'g 4 cont'g 6# salt/sk mixed was 75°. zone of interest st was 2150 PSIG. test was 13 hrs.	dates, incl vertical de 0 BM, 00'. 'g 4% % CaCl 5' to g comp s & Re % gel, & 2% was 7 R U.S. GE(ARTES)	failed to Ran 8-5/8 gel, 6# s . Cmtd 2 surf behi pressive s gulations 6# salt/ CaCl. Pl OC. ECEIV AY 0 4 197 DLOG/CAL SU A, NEW MEXIO	d date of startin arkers and zones b) get retur 3" OD 24# F salt/sk, 2% 25' FS. Pl ind 8-5/8" strength cr 5. (sk, 2% CaC Lus 41 cu f (CD) 77 (RVEY CO	ns. 55 CaCl ug csg. iteri
 17. DESCRIBE PROPOSEL proposed work nent to this work nent to this work? Spudded 11" had be added to the address of the add	at the foregoing at the foregoing deral or State of definition of the state at the foregoing deral or State of definition of the state definition of the state defi	PM 4/27/77. nding 10' FS. Cmtd 8-5/8" ed by 100 sx . WOC 4 hrs. csg to 1000# n accordance irry was 507 wed by 132 cu ire of cmt sl mation tempe lace prior to ion @ 11:00 F	Lost cir Fin drl csg w/300 Cl C cont Dumped 30 mins w/Option 2 cu ft of of a ft Cl C of urry when erature in of csg tes 5 starting 20 4/29/77	details, and give pertinent ons and measured and true of g 11" hole to 100 sx Cl C cmt cont 'g 6# salt/sk & 2' l ¹ / ₂ yds Redi-mix 2 OK. The followin 2 of the OCC Rule Cl C cmt cont'g 4 cont'g 6# salt/sk mixed was 75°. zone of interest st was 2150 PSIG. test was 13 hrs.	dates, incl vertical de 0 BM, 00'. 'g 4% % CaCl 5' to g comp s & Re % gel, & 2% was 7 R U.S. GE(ARTES)	AY 0 4 197 DATE	d date of startin arkers and zones b) get retur 3" OD 24# F salt/sk, 2% 25' FS. Pl ind 8-5/8" strength cr 5. (sk, 2% CaC Lus 41 cu f (CD) 77 (RVEY CO	ns. 55 CaCl ug csg. iteri

*See Instructions on Reverse Side