(May 1963) DEPARTMEN', JF THE INTERIOR (Other instructions e GEOLOGICAL SUBVEY				5. LEASE DESIGNATION AND SERIAL NO. NM 0174830-A 5. IF INDIAN, ALLOTTEE OR TRIBE NAME		
GEOLOGICAL SURVEY						
(Do not use this f	ORY NOTICES AND form for proposals to drill or Use "APPLICATION FOR PE	to deepen or plug ba RMIT—" for such pr	DN WELLS ack to a different reservoir. oposals.)	9. IF INDIAN, ALLOTTE	E OR TRIBE SAM	
1. OIL GAS WELL WELL OTHER				7. UNIT AGREEMENT NAME		
2. NAME OF OPERATOR				8. FARM OR LEASE NAD	8. FARM OR LEASE NAME	
Atlantic Richfield Company 3. ADDRESS OF OPERATOR P. O. Box 1710, Hobbs, New Mexico 88240 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface				Mona Federal	9. WELL NO.	
				2		
				10. FIELD AND POOL, OR WILDCAT		
				Tobac Penn	Tobac Penn 11. sec., t., r., M., or blk. and survey or area	
				11. SEC., T., R., M., OR SURVEY OR AREA		
1980' FSL & J	1980' FWL (Unit le	tter K)		17-T8S-R33E		
14. PERMIT NO.	15. ELEVATION	NS (Show whether DF,	, RT, GR, etc.)	12. COUNTY OB PARISH		
		44]	13' GR	Chaves	N.M.	
	Check Appropriate Bo	ox To Indicate N	lature of Notice, Report, c	or Other Data		
N	OTICE OF INTENTION TO :			SEQUENT REPORT OF:		
TEST WATER SHUT-OF	F PULL OR ALTER	CASING	WATER SHUT-OFF	REPAIRING	WELL	
FRACTURE TREAT	Tobac Penn		FRACTURE TREATMENT	ALTERING C	CASING	
SHOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING	ABANDONME	NT*	
REPAIR WELL	CHANGE PLANS		(Other) (Note: Report res	ults of multiple completion ompletion Report and Log for	on Well	
(Other) 17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)*	COMPLETED OPERATIONS (Clear well is directionally drilled, g	ly state all pertinen give subsurface locat	t details, and give pertinent da tions and measured and true ve			
24 hr test 7/1/ 8/1/75 attempte	/75 pumped 2 BO & ed to pull pump &	9 BW. On 7/ pump hung in	n Tobac Penn perfs /15/75 well started n tbg @ 6900'. Att	l producing mud & cempted to pull t	z pump fai bg. Tbg	
<pre>24 hr test 7/1, 8/1/75 attempte was stuck. Shu plug the Tobac 1. Rig up, ins 2. Run 4¹/₂" cmt contg 4% gel</pre>	<pre>/75 pumped 2 BO & ed to pull pump & t well in. This w Penn zone only pr tall BOP. Fish ro</pre>	9 BW. On 7, pump hung in yell is uneco- tior to chang ods & cut 2-3 cr @ 6600' &	/15/75 well started n tbg @ 6900'. Att onomical to restore ging ownership of v 3/8" OD EUE tbg @ a cmt squeeze below	d producing mud & cempted to pull t e to production. well in the follo approx 6900' & pu	, pump fai bg. Tbg Propose wing mann 111.	
24 hr test 7/1, 8/1/75 attemptor was stuck. Shurplug the Tobac 1. Rig up, ins 2. Run 4 ¹ / ₂ " cmt contg 4% gel 3. Cap well w/v 18. I hereby certify that	<pre>/75 pumped 2 BO & ed to pull pump & t well in. This w Penn zone only pr tall BOP. Fish ro retainer, set ret & 8#/sk salt.</pre>	9 BW. On 7, pump hung in yell is uneco ior to chang ods & cut 2-3 r @ 6600' & temporary al	/15/75 well started n tbg @ 6900'. Att onomical to restore ging ownership of v 3/8" OD EUE tbg @ a cmt squeeze below bandon.	i producing mud & cempted to pull t e to production. vell in the follo approx 6900' & pu retr w/125 sx Cl	pump fai bg. Tbg Propose wing mann 11. C cmt	
24 hr test 7/1, 8/1/75 attempto was stuck. Shu plug the Tobac 1. Rig up, ins 2. Run 4 ¹ / ₁ " cmt contg 4% gel 3. Cap well w/v 18. I hereby certify that SIGNED	<pre>/75 pumped 2 BO & ed to pull pump & t well in. This w Penn zone only pr tall BOP. Fish ro retainer, set ret & 8#/sk salt. valve @ surface & </pre>	9 BW. On 7, pump hung in yell is uneco vior to chang ods & cut 2-3 cr @ 6600' & temporary al	/15/75 well started n tbg @ 6900'. Att onomical to restore ging ownership of v 3/8" OD EUE tbg @ a cmt squeeze below	d producing mud & cempted to pull t e to production. vell in the follo approx 6900' & pu retr w/125 sx Cl	, pump fai bg. Tbg Propose wing mann 111.	
24 hr test 7/1, 8/1/75 attempto was stuck. Shu plug the Tobac 1. Rig up, ins 2. Run 4 ¹ / ₁ " cmt contg 4% gel 3. Cap well w/v 18. I hereby certify that SIGNED	<pre>/75 pumped 2 BO & ed to pull pump & t well in. This w Penn zone only pr tall BOP. Fish ro retainer, set ret & 8#/sk salt. valve @ surface &</pre>	9 BW. On 7, pump hung in yell is uneco ior to chang ods & cut 2-3 r @ 6600' & temporary al	/15/75 well started n tbg @ 6900'. Att onomical to restore ging ownership of v 3/8" OD EUE tbg @ a cmt squeeze below bandon.	i producing mud & cempted to pull t e to production. vell in the follo approx 6900' & pu retr w/125 sx Cl	z pump fai bg. Tbg Propose owing manne 111. C cmt	
 24 hr test 7/1, 8/1/75 attempto was stuck. Shup plug the Tobac 1. Rig up, ins 2. Run 4¹/₂" cmt contg 4% gel 3. Cap well w/v 18. I hereby certify that SIGNED (This space for Fede APPROVED BY	<pre>/75 pumped 2 BO & ed to pull pump & t well in. This w Penn zone only pr tall BOP. Fish ro retainer, set ret & 8#/sk salt. valve @ surface & the foregoing is true and cor where the foregoing is true and cor</pre>	9 BW. On 7, pump hung in yell is uneco ior to chang ods & cut 2-3 r @ 6600' & temporary al	/15/75 well started n tbg @ 6900'. Att onomical to restore ging ownership of v 3/8" OD EUE tbg @ a cmt squeeze below bandon.	i producing mud & cempted to pull t e to production. vell in the follo approx 6900' & pu retr w/125 sx Cl	pump fai bg. Tbg Propose wing mann 11. C cmt	
 24 hr test 7/1, 8/1/75 attemptor was stuck. Shurplug the Tobac 1. Rig up, instantion in the state of the	<pre>/75 pumped 2 BO & ed to pull pump & t well in. This w Penn zone only pr tall BOP. Fish ro retainer, set ret & 8#/sk salt. valve @ surface & the foregoing is true and cor where the foregoing is true and cor</pre>	9 BW. On 7, pump hung in yell is uneco vior to chang ods & cut 2-3 cr @ 6600' & temporary al rect	/15/75 well started n tbg @ 6900'. Att onomical to restore ging ownership of v 3/8" OD EUE tbg @ a cmt squeeze below bandon.	<pre>d producing mud & cempted to pull t e to production. vell in the follo approx 6900' & pu retr w/125 sx Cl</pre>	z pump fai bg. Tbg Propose owing manne 111. C cmt	

-



ATLANTIC RICHFIELD COMPANY Blow Out Preventer Program

Lease Name Mona Federal

Well No. 2

Location 1980' FSL & 1980' FWL Sec 17-T8S-R33E, Chaves, N.M.

BOP to be tested before installed on well and will be maintained in good working condition during drilling. All wellhead fittings to be of sufficient pressure to operate in a safe manner.