## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office _	ARTERIA	
	LC-0703364	
*	DEMAL-MEDLIN	9

## SUNDRY NOTICES AND REPORTS ON WELLS

IOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.	
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	
OTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.	
OTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
OTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	
OTICE OF INTENTION TO ABANDON WELL		
(INDICATE ABOVE BY CHECK MARK I	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		<b>i</b> 5.
	$\begin{bmatrix} N \\ \bullet \end{bmatrix}$ line and $330$ ft. from $\begin{bmatrix} E \\ \bullet \end{bmatrix}$ line of sec. 21	
(2) Sec. and Sec. No.) (Twp.) (	Range) (Meridian)	
County or (Field)		
(Field) (County or	r Subdivision) (State or Territory)	
DETAIL te names of and expected depths to objective sands; show size ing points, and all ot  -5-5/8 00 24/ 3-55 ST&C Cases, 1-5-1/2 00 14/ 3-55 ST&C Cases,	LS OF WORK  is, weights, and lengths of proposed casings; indicate mudding jobs, cem ther important proposed work)  CEMENTES W/200 3x5. CEMENT.	ent-
te names of and expected depths to objective sands; show size ing points, and all of the CES (GR):  - 3-5/5 (X) 24/ J-55 ST&C CAS: NO.  1'-5-1/2' (O) 14/ J-55 ST&C CAS: NO.  PROGRAM:  A WITH MATER AND NATIVE NUM TO APPROAL  ON CRUBE DIL AND DRILL PAY SECTION MATER BOTANY TO APPROAL 275'  A WELL WITH ROTANY TO APPROAL 275'  A WITH ROTANY TO APPROAL 275'	LS OF WORK  Is, weights, and lengths of proposed casings; indicate mudding jobs, cemeler important proposed work)  CEMENTED W/200 SES. CEMENT.  CEMENTED W/100 SES. CEMENT  TO APPROX. 3150' TD.  MARGINERS:  AND SET AND CEMENT ~ 5/6" CASING TO SURIOUS COMENTAL CEMENTS.	) ac
DETAIL  to names of and expected depths to objective sands; show size  ing points, and all of  the DESIGNS  - 5-1/2' OD 24/ 3-55 STEC CASING,  1'-5-1/2' OD 14/ 3-55 STEC CASING,  PROGRAM;  L WITH WATER AND NATIVE NUM TO APPR OR CRUDE DIL AND BRILL PAY SECTION MATER REPTH TO THE TOP OF IMPORTANT LER 1404'; YATES 2320'; QUEEN 3100'  LING PLAN:  A WELL WITH ROTARY TO APPROX. 275'  L WITH ROTARY TO TO OF APPROX. 3150'  2' CASING AT APPROX. 3100' IN ARMYER  RT AND PACROFF SHOE AND COMPLEYE IN	LS OF WORK  Is, weights, and lengths of proposed casings; indicate mudding jobs, cemther important proposed work)  CEMENTES W/200 S.M. CEMENT.  CEMENTES W/100 S.M. CEMENT.  CEMENTES W/100 S.M. CEMENT  ROL. 3050'; DISPLACE MUD WITH DIL EMULSION  TO APPROX. 3150' TD.  MARGINERS:  AND SET AND CEMENT 350' CASING TO SURIO'- SUM RASIOACTIVITY LOGS AND SET AND CEMENTE IMMEDIATELY MOOVE PAY SECTION. DRIVE OPEN MOLE AS PUMPING WELL.	inc.
DETAIL  to names of and expected depths to objective sands; show size  ing points, and all of  the CESICH:  -5-1/2 OD 14/ 3-55 STEC CASING,  -5-1/2 OD 14/ 3-55 STEC CASING,  PROGRAM;  L WITH WATER AND MATIVE NUM TO APPE  OR CRUDE 314 AND BRILL PAY SECTION  MATER REPTRITO THE TOP OF IMPORTANT  LER 1401; YATES 2320; QUEEN 3100  LIMB PLAN:  L WELL WITH ROTARY TO APPROX. 275  L WITH ROTARY TO APPROX. 3154  2 CASING AT APPROX. 3100° IN AMMYR  BUT AND PACKOTT SHOK AND COMPLETE IN	LS OF WORK  Is, weights, and lengths of proposed casings; indicate mudding jobs, cemther important proposed work)  CEMENTES W/200 3 x5. CEMENT.  CEMENTES W/100 8 x5. CEMENT  ROL. 3070'; DISPLACE MUD WITH DIL EMULSION TO APPROX. 3150' TD.  MARKETS:  AND SET AND CEMENT 350' CASING TO SUR!  O'- NEW RASIDACTIVITY LOGS AND SET AND CEMENTE IMMEDIATELY MOOVE PAY SECTION. DR	inc.
DETAIL  to names of and expected depths to objective sands; show size  ing points, and all of  the OESIGM:  - 5-1/2 OD 14/ J-55 STEC CASING,  PROGRAM;  L WITH WATER AND NATIVE NUM TO APPE  OR CRUDE OIL AND BRILL PAY SECTION  MAYED REPTH TO THE TOP OF HUPORYANT  LER 1404; YATES 2320; QUEEN 3100;  LING PLAN:  L WELL WITH ROTARY TO APPROX. 275;  L WITH ROTARY TO TO OF APPROX. 3150;  E' CASING AT APPROX. 3100; IN AMOVE  BY AND PACROFF SHOE AND COMPLETE IN	LS OF WORK  Is, weights, and lengths of proposed casings; indicate mudding jobs, cemther important proposed work)  CEMENTES W/200 3 x5. CEMENT.  CEMENTES W/100 8 x5. CEMENT.  CEMENTES W/100 8 x5. CEMENT.  CEMENTES W/100 8 x5. CEMENT.  TO APPROX. 3150' TD.  MARKETS:  AND SET AND CEMENT -//6" CASING TO SUR!  O'- SUM RADIOACTIVITY LOGS AND SET AND CEMENTE IMPORTANTELY MOOVE PAY SECTION. DRIVE OPEN MOLE AS PUMPING WELL.  Writing by the Geological Survey before operations may be commenced.	inc.
DETAIL  to names of and expected depths to objective sands; show size  ing points, and all of  the OESIGM:  -5-1/2 OD 147 3-55 STAC CASING,  -5-1/2 OD 147 3-55 STAC CASING,  PROGRAM:  L WITH WATER AND NATIVE NUM TO APPE  OR CRUDE OIL AND DRILL PAY SECTION  MATER SEPTE TO THE TOP OF HUPORYANT  LER 1404; YATES 2320; QUEEN 3100;  LING PLAN:  L WELL WITH ROTARY TO APPROX. 275;  L WITH ROTARY TO TO OF APPROX. 3150;  E' CASING AT APPROX. 3150;  I Understand that this plan of work must receive approval in yampany  AND DAL COMPARY	LS OF WORK  Is, weights, and lengths of proposed casings; indicate mudding jobs, cemther important proposed work)  CEMENTES W/200 3 x5. CEMENT.  CEMENTES W/100 8 x5. CEMENT.  CEMENTES W/100 8 x5. CEMENT.  CEMENTES W/100 8 x5. CEMENT.  TO APPROX. 3150' TD.  MARKETS:  AND SET AND CEMENT -//6" CASING TO SUR!  O'- SUM RADIOACTIVITY LOGS AND SET AND CEMENTE IMPORTANTELY MOOVE PAY SECTION. DRIVE OPEN MOLE AS PUMPING WELL.  Writing by the Geological Survey before operations may be commenced.	inc.