Form 9-381a AP RO	(SUBMIT IN TRIPLICATE)
JAN 2 1967 J. L. GORDON DEPA J. L. GORDON DEPA NISTRICT ENCINEER	UNITED STATES

Budget Bureau No. 42-R358.4.
Form Approved.

Land Office Hobbs, New Mexico

Lease No. L. C. 062178

Unit 0

Federal "A" No. 4

NOTICE OF INTENTION TO DRILL		1 1	SUBSEQUENT REPORT OF WATE		
NOTICE OF INTENTION TO CHANG			SUBSEQUENT REPORT OF ALTE		
NOTICE OF INTENTION TO TEST		i 11	SUBSEQUENT REPORT OF RE-D		
NOTICE OF INTENTION TO RE-DR		1 11	SUBSEQUENT REPORT OF ABAN		
NOTICE OF INTENTION TO SHOO		1 11	SUPPLEMENTARY WELL HISTOI		
NOTICE OF INTENTION TO ABANG		- I			
NOTICE OF INTENTION TO ADMIN					
(IN	DICATE ABOVE BY CHECK	MARK NATU	RE OF REPORT, NOTICE, OR OTH	ER DATA)	
		<u></u>	ecosxo 27,		19
					1 /
Vell No is lo	. 1 660 0	(man)	Bline and 1980 ft	$\{\mathbf{E}_{\mathbf{m}}\}$ line 4	of sec. 14
					or 000.
E4 U.	T-8-8	3/	MAN		
(½ Sec. and Sec. No.)	(Twp.)	(Range	e) (Meridian)		
sand San Andres	Roosevei	t County or Subc	SECH CONTRACT)	-\
ate names of and expected dep	D	Show sizes, we	OF WORK	casings; indicate m	udding jobs, ceme
	D	ETAILS	OF WORK		
tate names of and expected dep	ths to objective sands; s	ETAILS	OF WORK lights, and lengths of proposed more work)	casings; indicate m	udding jobs, ceme
ate names of and expected dep	ths to objective sands; sing points, somber 17, 1963	show sizes, we and all other i	ights, and lengths of proposed important proposed work) or a und Noutron	casings; indicate molecularity it	udding jobs, ceme ty log. Rai bottom and
	ths to objective sands; sing points; somber 17, 1763	show sizes, we and all other i	ights, and lengths of proposed mportant proposed work) are a and desitron all casing with Ho		
float valve in to	ths to objective sands; sing points; a smber 17, 1963	show sizes, we and all other i	ights, and lengths of proposed important proposed work) in a and Neutron ic) chaing with Ho re seatherford so	joints. To	tal oversal
float valve in to st joint and 3 sor	ths to objective sands; sing points; a smber 17, 1963 0.58 J-55 bmlo op of first journtainers and op of sands and sands an	show sizes, we and all other is a large of the large of t	ights, and lengths of proposed mportant proposed work) a a and Mautron b) chaing with Ho ca seatherford so calizer on next 6	joints. To	tal oversal
st joint and 3 sor less threads 4671.	ths to objective sands; sing points; sember 17, 1763	show sizes, we and all other is then Carlon of the Carlon	ights, and lengths of proposed mortant proposed work) a a and Neutron b) ensing with Ho re seatherford so ralizer on next 6 coiprocated place	joints. To: 20' for 30 s 68 salt ber	tal overtal ainutes. Se r seck. Re
float valve in to st joint and 3 son less threads 4671. CC sacks 50/5 pos	ths to objective sands; sing points, sing po	show sizes, we and all other is lead to the size of th	ights, and lengths of proposed mortant proposed work) a a and desitron b) casing with Ho re seatherford so calizer on next 6 calizer by 18 2 and of the belief of	joints. To 20' for 30 r 6% salt per Temperature	tal overtal minutes. Or r seck. Rel survey inc
float valve in to st joint and 3 som less threads 4671. (C sacks 50/5 you re. Chack assing (ths to objective sands; sing points, a mber 17, 1263 0.56 J-65 bmls op of first journal and on 301. At at a mix with 25 for 30 sinutes	show sizes, we and all other is lead of the control	ights, and lengths of proposed important proposed work) a a and Mentron b) chaing with Ho re seatherford so ralizer on next 6 actorocated pipe of 15 FR 2 and Of 65 belding W.	joints. To 20' for 30 s 6% salt per Temperature South 1643'	tal oversal ainetes. Ge sack. Re survey inc Perforat
float valve in to st joint and 3 son less threads 4671. CC sacks 50/50 poor re. Chack assing (coment at 3875'.	the to objective sands; sing points; a smber 17, 1963).58 J-55 bmls op of first journth-rs and on 30'. At at a smix with 25 for 30 sinutes	show sizes, we and all other is a leaf of the leaf of	ights, and lengths of proposed important proposed work) a a and Neutron b) chaing with Ho re seatherford so ralizer on next 6 actorocated pipe actorocated pipe actorocated pipe actorocated bise actoroc	joints. To 20' fo 30 m 60 salt per Temperature depth ///3' 2608,4612,40	tal oversal minotes. Ger sack. Rei survey in Perforate 525 and 46
st joint and 3 sor less threads 4671. CC sacks 50/5 oomer. Chack assing (coment at 3875).	the to objective sands; sing points; a smber 17, 1963 of 5.55 Julio of first journatchers and of a tables with 25 for 30 sinutes following points; and the correlations of the correlation	show sizes, we and all other in an Os into Vilone can be with the land to the	ights, and lengths of proposed important proposed work) a a and Neutron a) chaing with Ho co seatherford so calizer on next 6 aciprocated pipe af 15 FR 2 and of 65 helding M. lug beck total 5,450,4501,4603,	joints. To 20' for 30 m 60 salt per Temperature depth /6/3', 4608,4612,40 d 12 multipa	tal oversal ainotes. Ger sack. Rel survey inc . Perforat 525 and 46
t float valve in to st joint and 3 son less threads 4671. 200 sacks 50/5 oom are. Check assing (f coment at 3875'. The at each of the med perforations with	the to objective sands; sing points; a sember 17, 1963 (1955) J-95 Smloop of first journatchers and objective at the semination of sinutes of sinutes following point the 2000 palloop.	show sizes, we and all other in a man Canton will be a canton with the saith like a canton with the canton with the canton with the canton will be a canton with the canton will be a canton with the canton will be a canton willi	ights, and lengths of proposed mportant proposed work) a a and Mautron a) ensing with Ho re seatherford so calizer on next 6 calizer of next 6 calizer to next 10 calizer	joints. To 20' for 30 r 60 salt per Temperature 3 spth 1643' 4608,4612,44 d 12 TUN ba Homits. Fi	tal oversal minutes. Ger sack. Re- survey inc. Perforate 525 and 46 3. Swab ret 19.000
est joint and 3 son less threads 4671. CC sacks 50/5 on ore. Chack assing (coment at 3875). The at each of the red perforations wi	the to objective sands; sing points; a sember 17, 1963 (1955) J-95 Smloop of first journatchers and objective at the semination of sinutes of sinutes following point the 2000 palloop.	show sizes, we and all other in a man Canton will be a canton with the saith like a canton with the canton with the canton with the canton will be a canton with the canton will be a canton with the canton will be a canton willi	ights, and lengths of proposed mportant proposed work) a a and Mautron a) ensing with Ho re seatherford so calizer on next 6 calizer of next 6 calizer to next 10 calizer	joints. To 20' for 30 r 60 salt per Temperature 3 spth 1643' 4608,4612,44 d 12 TUN ba Homits. Fi	tal oversal minutes. Ger sack. Re- survey inc. Perforate 525 and 46 3. Swab ret 19.000
rest joint and 3 son less threads 4671. 1000 sacks 50/5 son tree. The character (1 coment at 38751. 100 at each of the treated with 20,000 and treated	the to objective sands; sing points, a sing points,	show sizes, we and all other is lead to lead t	ights, and lengths of proposed important proposed work) a a and Meritron b) choing with Ho co reatherford so calizer on next 6 acigrocated pipe af 15 FR 2 and CON beldia M. In best total 6,4509,4591,4603, 151 N. Loid an mised wit 3004 alout bulls. San	joints. To: 20' for 30 r 60 salt per Temperature Cepth 1643'. 4608,4612,44 d 12 TUN ba. 13cmits. Fi 147 joints	tal oversal minutes. Cor r shok. Re- survey in Perforate 525 and 46 (2. Swab ret 19.000
t float valve in to est joint and 3 ser less threads 2671. 200 sacks 50/5 sec pre. Chack desing 0 f coment at 3875'. The at each of the zed perforations with treated with 20,000 and per gal and land 38. Swab well to no	the to objective sands; sing points, a mber 17, 1263 0.5% J-95 5mls op of first jo ratchers and object at the 25 cml correlation of sinutes following point 2000 palls of gallons refiget 10 cmls gallons refiget 10 cmls gallons refiget 10 cmls gallons.	show sizes, we and all other is 1-2 513 into 12 513 into 12 52 into 12 52 into 12 52 into 252	ights, and lengths of proposed important proposed work) a a and Meritron k) chaing with Ho re seatherford so ralizer on next 6 aciprocated pipe of 15 FR 2 and Of 6# helding M. lu, beck total 6,4549,4591,4603, 161 M aliced with 300# almut hullo. Fan flow load oil be	joints. To: 20' for 30 r 60 salt per Temperature Cepth 1643'. 4608,4612,40 d 12 TUN ba. 13cmits. Fi 147 joints.	tal oversal ainotes. Co r sack. Re survey in Perforate 525 and 46 [2. Jwab ret 19,000 2-1/8" typ
t float valve in to est joint and 3 son less threads 4671. 201 sacks 50/5 son one. Check sasing 6 coment at 3875'. The at each of the treated with 20,000 and per gal and last 38. Swab well to no Lunderstand that this plan of the standard that this plan of the standard with 20,000 and per gal and last 38. Swab well to no Lunderstand that this plan of the standard that the standard the standard that the standard the standard that the standard t	the to objective sands; sing points, a mber 17, 1263 0.5% J-45 5mls op of first jo ratchers and object at the following point ith 2000 palls of gallons rollowing the control of the following point the following point the fillowing fillows.	show sizes, we and all other is lead to be a coasis of the land to be a coa	ights, and lengths of proposed important proposed work) a a and Neutron a) chaing with Ho re seatherford so relizer on next 6 relizer on next 6 relizer on total 8,4329,4591,4603, 101 N	joints. To 20' for 30' remorature depth 1643'. 4608,4612,44 d. 12' TUN ball-demits. Fill 147 joints and the control of the con	tal oversal ainotes. Co r sack. Re survey in Perforate 525 and 46 [2. Jwab ret 19,000 2-1/8" typ
t float valve in to est joint and 3 son less threads 2671. 20% sacks 50/5 somers. Chack assing 6 froment at 3875'. The zed perforations with 20,000 and per gal and last 38. Swab well to mand the lunderstand that this plan of the last sacks are like the last sacks are l	the to objective sands; sing points, a mber 17, 1263 0.5% J-45 5mls op of first jo ratchers and object at the following point ith 2000 palls of gallons rollowing the control of the following point the following point the fillowing fillows.	show sizes, we and all other is lead to be a coasis of the land to be a coa	ights, and lengths of proposed important proposed work) a a and Meritron k) chaing with Ho re seatherford so ralizer on next 6 aciprocated pipe of 15 FR 2 and Of 6# helding M. lu, beck total 6,4549,4591,4603, 161 M aliced with 300# almut hullo. Fan flow load oil be	joints. To 20' for 30' remorature depth 1643'. 4608,4612,44 d. 12' TUN ball-demits. Fill 147 joints and the control of the con	tal oversal minutes. Ger sack. Re- survey ind Perforate 525 and 46 [2. Juah 19,000 2-1/8" the
Company Lario Ci	the to objective sands; sing points, a sing points,	show sizes, we and all other is an Casimo File one cease with lines 258 one coll 1/2502 and proval in writing	ights, and lengths of proposed mportant proposed work) a a and Neutron a) chaing with Ho co weatherford so calizer on next 6 aciprocated pipe af 15 FR 2 and Of 6 helpin R. The hest total 5,450,4501,4603, 151 N	joints. Toi 20' for 30 s 60 salt per Temperature depth 1643'. 4608,4612,40 d 12 TUN ba Idemite. Fi 147 joints ok. efore operations ma	tal oversal ainutes. Gersock. Re- survey inc. Perforate 525 and 46 38. Swab ret 19,000 2-1/8" thy
t float valve in to est joint and 3 son less threads 4671. 200 sacks 50/5 somers. Ohack assing 6 froment at 3875'. The at each of the zeed perforations with 20,000 and per gal and land 38. Swab well to mand restand that this plan of the landerstand that the landerstand the landerstand that the landerstand the la	the to objective sands; sing points, a sing points,	show sizes, we and all other is an Casimo File one cease with lines 258 one coll 1/2502 and proval in writing	ights, and lengths of proposed mportant proposed work) a a and Neutron a) chaing with Ho co weatherford so calizer on next 6 aciprocated pipe af 15 FR 2 and Of 6 helpin R. The hest total 5,450,4501,4603, 151 N	joints. Toi 20' for 30 s 60 salt per Temperature depth 1643'. 4608,4612,40 d 12 TUN ba Idemite. Fi 147 joints ok. efore operations ma	tal oversal ainutes. Gersock. Re- survey inc. Perforate 525 and 46 38. Swab ret 19,000 2-1/8" thy
t float valve in to est joint and 3 son less threads 2671. 200 sacks 50/5 oomer. Chack chasing (froment at 38751. The at each of the zed perforations with 20,000 and per pal and last 38. Swab well to make the plane of the Large Company Large (i	the to objective sands; sing points, a sing points,	show sizes, we and all other is an Casimo File one cease with lines 258 one coll 1/2502 and proval in writing	ights, and lengths of proposed mportant proposed work) a a and Neutron a) chaing with Ho co weatherford so calizer on next 6 aciprocated pipe af 15 FR 2 and Of 6 helpin R. The hest total 5,450,4501,4603, 151 N	joints. Toi 20' for 30 s 60 salt per Temperature depth 1643'. 4608,4612,40 d 12 TUN ba Idemite. Fi 147 joints ok. efore operations ma	tal oversal ainutes. Gersook. Re- survey in Perforat 525 and 46 32. Jwab ret 19,000 2-1/8" thr
t float valve in to est joint and 3 ser less threads 2671. 200 sacks 50/5 secure. Chack assimp (froment at 3875'. cle at each of the zed perforations with 20,000 and per pal and last 38. Swab well to make the company Lario (if C	the to objective sands; sing points, a sing points,	show sizes, we and all other is an Casimo File one cease with lines 258 one coll 1/2502 and proval in writing	ights, and lengths of proposed mportant proposed work) a a and Neutron a) chaing with Ho co weatherford so calizer on next 6 aciprocated pipe af 15 FR 2 and Of 6 helpin R. The hest total 5,450,4501,4603, 151 N	joints. To 20' for 30' remorature depth 1643'. 4608,4612,44 d. 12' TUN ball-demits. Fill 147 joints and the control of the con	tal oversal ainutes. Gersook. Re- survey in Perforat 525 and 46 32. Jwab ret 19,000 2-1/8" thr