Form 9-331 b (April 1952)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Bud; App	get Bureau No. 43-R359.4. roval expires 12-31-60.
indian Age	ncy /
40030	1720-1
Allottee	News je "N"
Lease No.	4-20-409-2013

SUNDRY NOTICES AND REPORTS ON WELLS

		CURRENT DESCRIPTION	TED CUIT OFF	- 11
NOTICE OF INTENTION TO DRILL	1	SUBSEQUENT REPORT OF WA		
NOTICE OF INTENTION TO CHANGE PL		li:		
NOTICE OF INTENTION TO TEST WATE	i i	SUBSEQUENT REPORT OF ALT		
NOTICE OF INTENTION TO REDRILL O	i	SUBSEQUENT REPORT OF REI		1 1.
NOTICE OF INTENTION TO SHOOT OR	,	SUBSEQUENT REPORT OF ABA		1 1
NOTICE OF INTENTION TO PULL OR A	i i	SUPPLEMENTARY WELL HISTO		
NOTICE OF INTENTION TO ABANDON I	WELL			
(INDICATI	E ABOVE BY CHECK MARK N	IATURE OF REPORT, NOTICE, OR OT		
Years to 1988	•	liths, Ker Kexiso -	July 27	, 19.62
New jo "" Yell No is loc	ated 660 ft. from	$m \begin{Bmatrix} \mathbf{N} \\ \mathbf{S} \end{Bmatrix}$ line and 1965 ft	. from {K} line of s	ec. 23
E/A SW/A See. 23	28-1	15-W N.M.P.	• •	
(34 Sec. and Sec. No.)	(Twp.)	(Range) (Merid		/CP[]
bilim (Vildest)	San Ju		Hear Hearing	KIII
(Field)	(County o	or Subdivision)	(State or Territory)	THOLI
		55651	f	ALICO
he elevation of the derrick	Hoor above sea lev	761 19 TT.	1	
he elevation of the derrick	HOOL ADOVE BEALIET	01 10	٠ ١	
he elevation of the defrica			/ c	DIL CON
	DETAI	LS OF WORK	1	DIL CON.
	DETAI	LS OF WORK	1	
itate names of and expected depths to	DETAI	LS OF WORK	ed casings; indicate muddir	DIST
itate names of and expected depths to	DETAIl objective sands; show size ing points, and all of	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD mains at 251	ed casings; indicate muddir	DIST Sulphe, commit
state names of and expected depths to specified April 20, 19 of circulated to surf	DETAIl objective sands; show size ing points, and all of	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD mains at 251	ed casings; indicate muddir	DIST Sulphe, commit
itate names of and expected depths to openided Appli 20, 19 of circulated to surf off tested CK.	DETAIL DETAIL DETAIL DESCRIPTION OF STREET OF	LS OF WORK s., weights, and lengths of propose ther important proposed work) OD maing at 241 at 2120 Fit, April	d casings; indicate muddir A semanted with 20, 1962, W.O.	DIST is jobs, coment a 250 cos G. 36 hr
state names of and expected depths to spended April 20, 19 to circulated to surf off tested OK.	DETAIL objective sands; show size ing points, and all of the control of the cont	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261 at 2110 PM, April with 150 casks.	d casings; indicate muddir A comented with 20, 1962. W.O.	DIST Michel, coment M. 250 coc M. 36 hr
state names of and expected depths to spended April 20, 19 to circulated to surf off tested OK.	DETAIL objective sands; show size ing points, and all of the control of the cont	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261 at 2110 PM, April with 150 casks.	d casings; indicate muddir A comented with 20, 1962. W.O.	DIST Michel, coment M. 250 coc M. 36 hr
state names of and expected depths to special April 20, 19 at circulated to surf off tested CK. 1-1/2" OB casing at A W.O.C. As here. Sh	DETAIL objective sands; show size ing points, and all of the control of the cont	LS OF WORK s., weights, and lengths of propose ther important proposed work) OD maing at 241 at 2120 Fit, April	d casings; indicate muddir A comented with 20, 1962. W.O.	DIST Michel, coment M. 250 coc M. 36 hr
state names of and expected depths to specified April 20, 19 of circulated to surf off tested CK. 1-1/2" OB cessing at A W.O.C. AS hro. Sh T. D. A677".	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/8* hee. Plug down 715* & comented at off tested 6	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261' at 2110 PM, April with 150 casks. X. Did not drill of	d casings; indicate muddir & comented with 20, 1962. W.O. Flug down at late out coment plug	DIST Riobs, coment a 250 coc G. 36 hr CO AN, No. at 4677'
state names of and expected depths to specified April 20, 19 at aircrafted to surf off tested CK. -1/2" OB casing at A. V.O.C. AS have. Sh. T. B. 4677".	DETAIL objective sands; show size ing points, and all of 62. Set 8-5/8* hee. Plug down 715* & comented of tested 0 ng with 8 shots	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261 at 2110 FM, April with 159 cacks. E. Did not drill per ft. 4560-4566	d casings; indicate muddir & concented with 20, 1962. W.O. Flug down at left out coment plug	DIST Riobs, coment h 250-eee .G. 36 he 00 AM, Me ab 4677'
special April 20, 19 at circulated to surf off tested CK. -1/2" OB casing at A	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/6* here. Plug down 715' & comented at off tested 6 ng with 8 shots to per ft. from	LS OF WORK s, weights, and lengths of propose ther important proposed work) OD coaing at 261' at 2120 FM, April 1 2120 FM, April 2 2120 FM, April 3 2120 FM, April 4 212	d casings; indicate muddir & semented with 20, 1962. W.O. Flug down at lift out coment plug total of A' - of 10' - 40 hol	Distriction committee in 250 and her committee
state names of and expected depths to specified April 20, 19 at circulated to surf off tested OK. -1/2" OB easing at A. W.O.C. AS hro. Sh. T. B. A677". Perforated 4-1/2" OB easing at A.	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/8* here. Plug down 715* & comented out off tested 6 ng with 8 shots to per ft. from	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD coaing at 261 at 2120 FM, April with 150 coaks. L. Did not drill per ft. 4560-4566 4550-4560 total	d casings; indicate muddir & concented with 20, 1962. W.O. Flug down at lift out coment plug ' total of 4' - of 10' - 40 holith 23,352 galo	Distriction committee in 250 and
state names of and expected depths to specially a present the surface of tested OK. 1-1/2" OB casing at A.	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/8* hee. Plug down 715' & comented out off tested of te	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261' at 2110 PK, April 1 vith 150 cacks. X. Did not drill 2 per ft. 4560-4564' 4550-4560' total 2 perfs. 4550-4564' with	d casings; indicate mudding the commuted with 20, 1962. W.O. Fing down at left common plug total of 4' - of 10' - 46 helpith 23,352 gale recovering all	Distriction, committee 250 com
estate names of and expected depths to spended April 20, 19 at circulated to surf off tested OK. 1.1/2" OB casing at A. W.O.C. AS hro. Sh. T. D. A677". 1. Septed 4-1/2" OB casing estated through 4-1 cases 4 500 galo. 15	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/8* hee. Plug down 715* & commuted at off tested 6 ag with 8 shows to per ft. from /2* OD coming ; if MA Acid by Delays the	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261' at 210 PM, April with 150 cacks. X. Did not drill per ft. A\$60-4566' a 4550-4560' total perfs. A550-4564' wi	d casings; indicate mudding the commuted with 20, 1962. W.O. Fing down at life out common plug out common plug of 10' - 10 help ith 23,352 gale recovering all positive chains	Distriction, committee 250 com
estate names of and expected depths to spended April 20, 19 at circulated to surf off tested OK. 1.1/2" OB casing at A. W.O.C. AS hro. Sh. T. D. A677". 1. Septed 4-1/2" OB casing estated through 4-1 cases 4 500 galo. 15	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/8* hee. Plug down 715* & commuted at off tested 6 ag with 8 shows to per ft. from /2* OD coming ; if MA Acid by Delays the	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261' at 210 PM, April with 150 cacks. X. Did not drill per ft. A\$60-4566' a 4550-4560' total perfs. A550-4564' wi	d casings; indicate mudding the commuted with 20, 1962. W.O. Fing down at life out common plug out common plug of 10' - 10 help ith 23,352 gale recovering all positive chains	Distriction, committee 250 com
special April 20, 19 of tested OK1/2" OB casing at A W.O.C. AS hro. Sh T. D. A677". special 4-1/2" OB casi perforated with A she tyeated through 4-1 Cased 534 NOT par 6 whated Flowing Potent	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/8* hee. Plug down 715' & communication of tested of te	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261' at 210 PM, April with 150 cacks. X. Did not drill per ft. A\$60-4566' a 4550-4560' total perfe. A\$50-4564' will perfe. A\$50-4564'	d casings; indicate mudding the constitution of the constitution o	picto, coment a 250-sec c. 36 hr co AH, Ne at 4677' 32 heles se. On H oil, 25 the lead for a
special April 20, 19 at circulated to surf eff tested CK. -1/2" OB easing at A. W.O.C. AS hro. Sh. T. B. A677". special through 4-1 perforated with A she typected through 4-1 cand a 500 gale. 15 flowed 534 MCF per dulated Flowing Potential	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/6* here. Plug down 715' & comented out off tested 6 ag with 8 shote to per ft. from /2" OD casing ; is 18 Acid by Deny; flowing the isl of 565 MIF k must receive approval in	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261' at 210 PM, April with 150 cacks. X. Did not drill per ft. A\$60-4566' a 4550-4560' total perfe. A\$50-4564' will perfe. A\$50-4564'	d casings; indicate mudding the constitution of the constitution o	picto, coment a 250-sec c. 36 hr co AH, Ne at 4677' 32 heles se. On H oil, 25 the lead for a
special April 20, 19 at circulated to surf off tested CK. 1/2" OB easing at A. 1.0.C. AS hro. Sh. 2. B. A677". 1. Sected 4-1/2" OB easing at A. 1. Sected 534 NOT per dulated Floring Potential	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/6* here. Plug down 715' & comented out off tested 6 ag with 8 shote to per ft. from /2" OD casing ; is 18 Acid by Deny; flowing the isl of 565 MIF k must receive approval in	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261' at 210 PM, April with 150 cacks. X. Did not drill per ft. A\$60-4566' a 4550-4560' total perfe. A\$50-4564' will perfe. A\$50-4564'	d casings; indicate mudding the constitution of the constitution o	picto, coment a 250-sec c. 36 hr co AH, Ne at 4677' 32 heles se. On H oil, 25 the lead for a
epudded April 20, 19 of circulated to Surf off tested OK. 1/2" OB casing at A W.O.C. AS hro. Sh T. D. A677". sected 4-1/2" OB casi perforated with A she treated through 4-1 D cast & 500 galo. 15 flowed 534 NUT par d wlated Flowing Potent	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/6* here. Plug down 715' & comented out off tested 6 ag with 8 shote to per ft. from /2" OD casing ; is 18 Acid by Deny; flowing the isl of 565 MIF k must receive approval in	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261' at 210 PM, April with 150 cacks. X. Did not drill per ft. A\$60-4566' a 4550-4560' total perfe. A\$50-4564' will perfe. A\$50-4564'	d casings; indicate mudding the constitution of the constitution o	picto, coment a 250-sec c. 36 hr co AH, Ne at 4677' 32 heles se. On H oil, 25 the lead for a
state names of and expected depths to specific depths to surface t	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/6* here. Plug down 715' & comented out off tested 6 ag with 8 shote to per ft. from /2" OD casing ; is 18 Acid by Deny; flowing the isl of 565 MIF k must receive approval in	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261' at 210 PM, April with 150 cacks. X. Did not drill per ft. A\$60-4566' a 4550-4560' total perfe. A\$50-4564' will perfe. A\$50-4564'	d casings; indicate mudding the constitution of the constitution o	picto, coment a 250-sec c. 36 hr co AH, Ne at 4677' 32 heles se. On H oil, 25 the lead for a
special April 20, 19 at circulated to surf off tested CK. 1/2" OB easing at A. 1.0.C. AS hro. Sh. 2. B. A677". 1. Sected 4-1/2" OB easing at A. 1. Sected 534 NOT per dulated Floring Potential	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/6* here. Plug down 715' & comented out off tested 6 ag with 8 shote to per ft. from /2" OD casing ; is 18 Acid by Deny; flowing the isl of 565 MIF k must receive approval in	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261' at 210 PM, April with 150 cacks. X. Did not drill per ft. A\$60-4566' a 4550-4560' total perfe. A\$50-4564' will perfe. A\$50-4564'	d casings; indicate mudding the constitution of the constitution o	picto, coment a 250-sec c. 36 hr co AH, Ne at 4677' 32 heles se. On H oil, 25 the lead for a
state names of and expected depths to specific depths to surface t	DETAIL objective sands; show size ing points, and all of 62. Set 6-5/6* here. Plug down 715' & comented out off tested 6 ag with 8 shote to per ft. from /2" OD casing ; is 18 Acid by Deny; flowing the isl of 565 MIF k must receive approval in	LS OF WORK ss, weights, and lengths of propose ther important proposed work) OD casing at 261' at 210 PM, April with 150 cacks. X. Did not drill per ft. A\$60-4566' a 4550-4560' total perfe. A\$50-4564' will perfe. A\$50-4564'	d casings; indicate mudding the constitution of the constitution o	picto, coment a 250-sec c. 36 hr co AH, Ne at 4677' 32 heles se. On H oil, 25 the lead for a

U. S. GOVERNMENT PRINTING CFFICE 16-8437b-8