(SUBMIT IN TRIPLICATE)

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land Office Unit 1 14-08-008-346

DY MOTICES AND DEDODTS ON WELLS

ICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF.
ICE OF INTENTION TO CHANGE PLA		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.
CE OF INTENTION TO TEST WATER	R SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
CE OF INTENTION TO RE-DRILL O	R REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
CE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
ICE OF INTENTION TO PULL OR AL	LTER CASING	SUPPLEMENTARY WELL HISTORY
ICE OF INTENTION TO ABANDON W	YELL	Subsequent seport of parts & free.
(INDICATI	E ABOVE BY CHECK MARK NATI	URE OF REPORT, NOTICE, OR OTHER DATA)
		, 19,
No. 14-11 is locate	ed _1140 _ ft. from {6	$\left\{\begin{array}{c} \mathbf{N} \\ \mathbf{N} \end{array}\right\}$ line and $\left\{\begin{array}{c} \mathbf{N} \\ \mathbf{N} \end{array}\right\}$ line of sec
ME - Sec. 11	30# 5 W	H.M.P.K.
(½ Sec. and Sec. No.)	(Twp.) (Ran	**************************************
100 - None Vordo	No irrite	odivision) (State or Territory)
(Field)	(County or Sub	odivision) (State of Territory)
elevation of the derrick	above sea level	is 434 ft.
elevation of the defree		
		OF WORK
e names of and expected depths to	chiestive cander show sizes. W	eights, and lengths of proposed casings; indicate mudding jobs, cem
	objective sands; show sizes, wing points, and all other	eights, and lengths of proposed casings; indicate mudding jobs, cem important proposed work)
. 6169°. Moved on ex	objective sands; show sizes, wing points, and all other	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work)
6169'. Moved on or Dereted 6062-76, 60%	objective sands; show sizes, wing points, and all other completion rig. C. C. S. 6071-6161.	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) cating tented 0, 1, % an ione wells log (6106-10, 6123-28 with 2 shots per feet
6169'. Moved on or bruted 6062-76, 60% Lower Print Lector	objective sands; show sizes, wing points, and all other conjection ris. Co. 85, 40%-6101, t with 30,400 gs	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) cating tented D.R. Ham lame Wells log (6106-10, 6122-28 with 2 shots per feet 10. water only. R.L. 2400. Average
6169'. Moved on or bruted 6062-76, 60% Louis Print Lectors www. 2406f. Finel 1	objective sands; show sizes, wing points, and all other completion rig. 0.56, 6071-6101, t with 10,400 ga	eights, and lengths of proposed casings; indicate mudding jobs, cem important proposed work) cosing tested C.A. has lamb Vella log (106-10, (123-28 with 2 shots per foot) lo. water only. P.J. 2007. Average lajon los rate (6.) P.J. Forfers tod
6160'. Moved on or brushed 6062-76, 60% Lewer Point Lechard to 2408f. Final to 32, 6036-44 with	objective sands; show sizes, wing points, and all other completion ris. 0.85, 6077-6101, twith 10,400 sections.	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) coming tented O.R. San Lane Velle leg (6106-10, 6123-28 with 2 shots per fool in, water only, 2.1, 24007, Average lajon ion yets 46.3 R.F. S. Forfare to 6 Set bridge plag at 6052 and free by
6169'. Moved on or bruted 6062-76, 60% Leuse Print Lector was 2606'. Finel to	objective sands; show sizes, wing points, and all other completion rig. Completion rig. Completion rig. Completion rig. Completion rig. Completion right right solution recommendates per feet.	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) coing tested O.R. San lane Velle leg (6106-10, 61.72-28 with 2 shots per feet) is, water only, R.F. 24007, Average Lajon length plag at 6052 and free by Ly. R.F. 5007, Average 17307, Nazin
6169'. Moved on or less to describe to Point Lockow Mint Lockow Mint Lockow Mint Lockow With 46, 2 f. Pinal 1800' to	objective sands; show sizes, wing points, and all other completion rig. Co. 85, 6071-6161, t with 30,400 games per feet. Co. 31. water co. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) eating tented O.K. Tan Lamb Wells log of 106-10, 6173-28 with 2 shots per food lo. water only. E.L. 2400. Average lajon into the log of th
6160'. Howed on or to be the following following \$238-4".	objective sands; show sizes, wing points, and all other completion rig. Co. S. 6097-6101, t with 30,400 sector to warm. abote per feet. (c) gale. water co. 5854-70, 5896-59	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) cating tented D.R. San lane Wells leg of C105-10, 6123-28 with 2 shots per food le. water only. E.L. 2600. Average lajection rate 45.3 S.F.X. Perferenced Set bridge play at 6052 and free Type ly. S.D. 5007. Average 17307. Nazing rate 61 E.P.R. Setzlaved bridge play at 60, 5932-44 with 2 shots per foot. Set
6169'. Moved on extended 6062-76, 60% Leune Point Lechant man 2608'. Final 16.32, 6096-44 with 46,2 f. Final 1600' to perforated 5838-4"; se plug at 5960' and	objective sands; show sizes, wing points, and all other completion rig. Co. St., 6071-6161, twith 30,400 section to uncomm. abote per feet. Co gale. water on uncomm. 5854-70, 5876-59	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) eating tented D.R. Ham lame Wells log of \$105-10, \$123-25 with 2 shots per foot lo. water only. R.L. 2400. Average lajection rate \$6.3 R.F.X. Perfected Set bridge play at \$6052 and free lyg ly. R.D. 500f. Average 1730. Nazing rate \$1 R.P.A. Retrieved bridge plus at \$6.53 and \$100. Sexing rate \$1 R.P.A. Retrieved bridge plus \$100. \$933-44 with 2 shots per foot. Sexing the \$100. \$100.
6160'. Howed on or insuled 6062-76, 60% Lewer Print Leekow man 2400'. Final 16-32, 6036-44 with 46,2 %. Final 1600' to marfement 5838-4".	objective sands; show sizes, wing points, and all other completion rig. Co. St., 6071-6161, twith 30,400 section to uncomm. abote per feet. Co gale. water on uncomm. 5854-70, 5876-59	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) enting tented D.R. Tan Lane Wells leg (6106-10, 6123-28 with 2 shots per feet le, water only. E.L. 24007. Average lajontiem rate 16.3 P.F.H. Perforated Set bridge plug at 6052 and frue Typ ly. P.D. 5337. Average 17937. Nazin a rate 61 E.P.H. Betrieved bridge plu 04. 5932-14 with 2 shots per feet. Se th 18. 730 gals. water only. E.D. 1100
6169'. Moved on educated 6062-76, 60% Leure Print Lechant men 2400'. Final lechant with 46,2 f. Final 1600' to perforated 5838-4"; se ping at 5960' and	objective sands; show sizes, wing points, and all other completion rig. On the completion rig. On the completion right right so that so the completion right research. On the completion right research. On the completion right research. Sept. 100 110 110 110 110 110 110 110 110 11	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) coing tested 0.K. San Lane Wells log (106-10, 61.72-28 with 2 shots per fool is water only. 2.F. 2400f. Average lajection rate 46.) F.F. Forfers to 3et bridge play at 6052 and free by ity. F.D. 500f. Average 1730f. Nazing rate 61 F.F. Betrieved bridge play 04. 5932-44 with 2 shots per foot. 3et 48.730 gals. water only. F.D. 1160
6169'. Moved on or leave of 6062-76, 60% Leave Print Leakon man 2400'. Final to 132, 6036-44 with 46, 8 % Final 1800' to 1900' and 1800'. Maximum 57 8.7.2. Setries 1-38, 5758-68, 5776-	objective sands; show sizes, wing points, and all other completion rig. Co. S. 6097-6101, t with 50,400 sections. Shots per foot. Co gale. water on meren. Injection 5854-70, 5296-594 free Kennston will 1600f. Final 14 ad brites plug and 84 with 2 shots p	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) coing tested 0.K. San Lane Wells log (106-10, 61.72-28 with 2 shots per fool is water only. 2.F. 2400f. Average lajection rate 46.) F.F. Forfers to 3et bridge play at 6052 and free by ity. F.D. 500f. Average 1730f. Nazing rate 61 F.F. Betrieved bridge play 04. 5932-44 with 2 shots per foot. 3et 48.730 gals. water only. F.D. 1160
6169'. Hoved on expected 6062-76, 60% Louis Print Louises with 16, 20, 60%-44 with 16, 20, 60%-44 with 16, 20, 71mal 1800' to perform to 4 5960' and 1600'. Maximum 53 8, 7.76-68, 5776-68, 5776-68	objective sands; show sizes, wing points, and all other completion rig. Completion rig. Completion rig. Completion rig. Completion rig. Completion rights per foot. Completion rights per foot. Sept. To see Kennston vi. 1600f. Final 1600f. F	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) coting tented D.R. San Lane Wells log of 106-10, 6173-28 with 2 shots per food le. water only. E.F. 2005. Average lajection rate 46.3 F.F. Forfers to 3et bridge play at 6052 and free Try ly. F.D. 5025. Average 17905. Nazing rate 61 F.P.R. Retrieved bridge play at 60. 3732-44 with 2 shots per foot. Set 48.720 gals. water only. F.D. 1100 (10) Standing 1005 is standard. In perfect to 5700-10, and foot. But bridge flat 177784 and perfect to 5700-10.
6160'. Howed on extented 6062-76, 60% Lewer Print Lechant man 24086. Final to 32, 6036-44 with 46, 86. Final 18086 to perfumical 5838-48, go ping at 5960' and ago 16006. Nuximum 53 8.7.7. Setriev 1-38, 5798-68, 5776-1	objective sands; show sizes, wing points, and all other completion rig. Completion rig. Completion rig. Completion rig. Completion rig. Completion rights per foot. Completion rights per foot. Sept. To see Kennston vi. 1600f. Final 1600f. F	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) cating tented D.R. San lame Wells length 6105-10, 6173-28 with 2 shots per food 10. water only. L. 2000. Average 12. Set bridge play at 6052 and free by 14. E.D. 502. Average 1730. Sanita 15. Starting look is started. Sanita 16. Starting look is started. In 16. Starting
6169'. Howed on extend 6062-76, 60% Lower Print Lockow man 2400f. Final 16.32, 6036-44 with 46,2 f. Final 1600f to perforated 5838-4"; ge plug at 5860' are not 1600f. Haximum 53 8.7.2. Setriev38, 5758-68, 5776-1	objective sands; show sizes, wing points, and all other completies rig. Completies rig. Completies rig. Completies rig. Completies rig. Completies right was an about per fact. Completies right was an about per fact. Completies per fact. Completies per fact. Completies right and free kenefac vi licor. Final 16 and bridge plug and licor. Completies right and right and right and right plug and right a	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) cating tented D.R. San lame Wells length 6105-10, 6173-28 with 2 shots per food 10. water only. L. 2000. Average 12. Set bridge play at 6052 and free by 14. E.D. 502. Average 1730. Sanita 15. Starting look is started. Sanita 16. Starting look is started. In 16. Starting
6169'. Howed on expected 6062-76, 60% Lower Print Lockon man 2400'. Final 1: -32, 6036-44 with A Lockout with 44, 2 F. Final 1600' to performed 938-4'; go plug at 9860' are non 1600'. Harison 53 R.P.Z. Sotriev -38, 5758-68, 5776-1 understand that this plan of work Pacific Expense	objective sands; show sizes, wing points, and all other completion rig. Completion rig. Completion rig. Completion rig. Completion rig. Completion rights per foot. Completion rights per foot. Sept. To see Kennston vi. 1600f. Final 1600f. F	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) cating tented D.R. San lame Wells length 6105-10, 6173-28 with 2 shots per food 10. water only. L. 2000. Average 12. Set bridge play at 6052 and free by 14. E.D. 502. Average 1730. Sanita 15. Starting look is started. Sanita 16. Starting look is started. In 16. Starting
6160'. Howed on expected 6062-76, 60% Lower Print Lockers ma 2466'. Final to 32, 6036-44 with 4 lockers with 46, 26 6 Pinal 1866' to perfected 538-4'. ge ping at 5960' and age 1660'. Next men 53 8.7.2. Setriev 1-38, 5758-68, 5776- understand that this plan of work pasific Koptin mpany	objective sands; show sizes, wing points, and all other completion rig. Co. St. 6071-6101, t with 30,400 second. color to vacuum. shots per foot. color to vacuum. co	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) cating tented D.R. San lame Wells length 6105-10, 6173-28 with 2 shots per food 10. water only. L. 2000. Average 12. Set bridge play at 6052 and free by 14. E.D. 502. Average 1730. Sanita 15. Starting look is started. Sanita 16. Starting look is started. In 16. Starting
6169'. Howed on expected 6062-76, 60% Lower Print Lockow with 1:32, 6036-44 with 1:32, 6036-44 with 1:46, 2:47 Pinal 1:000' to perforated 5838-4'; se plug at 5860' are non 1600'. Hariston 53 8.7.2. Setriev 1-38, 5758-68, 5776-1	objective sands; show sizes, wing points, and all other completion rig. Co. St. 6071-6101, t with 30,400 second. color to vacuum. shots per foot. color to vacuum. co	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) cating tented D.R. Ham have valle log of 106-10, \$172-28 with 2 shots per feed log of 106-10, \$172-28 with 2 shots per feed log of 106-10, \$172-28 with 2 shots per feed log of 106-10, \$172-28 with 2 shots per feet log of 106-10, \$172-28 with 2 shots per feet. So the 137-28 gals, water only. D. 1100 log of 106-10, \$170-10,
filed . Howed an expected (CA2-76, CA2 Louise Point Lockers 12, 6036-44 with 14 1006-44 with	objective sands; show sizes, wing points, and all other completion rig. Co. St. 6071-6101, t with 30,400 second. color to vacuum. shots per foot. color to vacuum. co	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) cating tented D.A. Sam have selle log 6106-10, 6172-28 with 2 shots per food 10. Water cally. It 24000 Average 13000 Av
6169'. Moved on expected 6062-76, 60% Louis Point Lockons at 2006-44 with 46, 26 f. Final 1600' to performed 5006-44'; ge plug at 5060' and 1600'. Maximum 53 8.P.Z. Sotriew 158, 5752-66, 5776-1000 mpany	objective sands; show sizes, wing points, and all other completion rig. Co. St. 6071-6101, t with 30,400 second. color to vacuum. shots per foot. color to vacuum. co	eights, and lengths of proposed casings; indicate mudding jobs, cemimportant proposed work) cating tented D.R. San lame Wells length 6105-10, 6173-28 with 2 shots per food 10. water only. L. 2000. Average 12. Set bridge play at 6052 and free by 14. E.D. 502. Average 1730. Sanita 15. Starting look is started. Sanita 16. Starting look is started. In 16. Starting

free Cliff Some with 50,450 gale, unter only. 3.5, 1900f. Average 1650f. Maximum 1800f. Final 1650f, to wassen, injection rate 45.4 7,7.8. Closest out to total depth and out 6121.90° of 2 3/6° 0.5., 4.75, 3-95 toking with perforated nipple and errored pix caller at 6133.67°. Released rig at 1:00 7.8. 4-14-56.

