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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian A	gency	
Allott <b>ee</b>	14-40-400-4	103
Lease No	)•	

	CAL SURVEY Lease No.
SUNDRY NOTICES AN	DECEIVED REPORTS ON WELLS  OCT 28 4959
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS.	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING. S. GEOLOG CAL SURVEY
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING.—FARMINGTON, NEW MEXICO
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	referring
(INDICATE ABOVE BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)
	Status New Headen Catches St
TOTAL MILE OF THE CASE A.	, 19
Well No. is located ft. from	${S \atop S}$ line and ${\bf ft. from } {\bf W}$ line of sec.
Well 140.	(W)
m/s of m/s 11 13-4 17-4	
(½ Sec. and Sec. No.) (Twp.)	Range) (Meridian)
lorecohoe Galling San June	Subdivision) (State or Territory)
(Field) (County or	Subdivision) (State or Territory)
The elevation of the derrick floor above sea leve	l is ft.
	S OF WORK
(State names of and expected depths to objective sands; show sizes,	, weights, and lengths of proposed casings; indicate mudding jobs, cement-
(State names of and expected depths to objective sands; show sizes, ing points, and all oth	weights, and lengths of proposed casings; indicate mudding jobs, cement- er important proposed work)
(State names of and expected depths to objective sands; show sizes, ing points, and all oth  Lynchical 9-5/8" halo at 2009 72 7-14-59	weights, and lengths of proposed casings; indicate mudding jobs, cementer important proposed work)  300 7-5/6" exchang at 461 w/ 7 coulds reg.
(State names of and expected depths to objective sands; show sizes, ing points, and all oth publish 9-5/6" halo at 6:00 PM 7-14-99 willow we are to 741'. Radiod we are	weights, and lengths of proposed casings; indicate mudding jobs, cementer important proposed work)  303 7-5/6" cucking at AS1 w/ 7 cocks reg.  4-113-01 to 992 13, 720 905, has legge. 500 AS1
(State names of and expected depths to objective sands; show sizes, ing points, and all oth special states of \$1000 PM \$-14-95 Poilled by air to \$12.0 Parished by and another of \$100 PM \$-14-95 PM \$1000 PM \$10000 PM	weights, and lengths of proposed casings; indicate mudding jobs, cementer important proposed work)  . Set 7-5/8" cucking at 48" w/ 7 mades Feg. (who willing to 998 TB, 120 985", has legs. Set 44" with Funged plung down w/ 200 galls. His and cili.
(State names of and expected depths to objective sands; show sizes, ing points, and all oth control of the sands; show sizes, ing points, and all oth control of the sands of	weights, and lengths of proposed casings; indicate mudding jobs, cement- er important proposed work)  304 7-5/6" casking at 45" w/ 7 codes reg. casking at 45" w/ 7 codes reg. casking at 45" w/ 7 codes reg. casking at 45" w/ 8 job casking at 45" w
(State names of and expected depths to objective sands; show sizes, ing points, and all oth special for the points, and all oth special for the part of the part o	weights, and lengths of proposed casings; indicate mudding jobs, cement- er important proposed work)  304 7-5/6" engling at 15' w/ 7 codes reg. cm. drilled to 758 53, 725 765', has legs. 50' 44" at 7 coding from 753-545' w/ 2 job choic pur 1,000 gale, los, crude, 30,000' cand and 120 gale.
(State names of and expected depths to objective sands; show sizes ing points, and all oth special spe	weights, and lengths of proposed casings; indicate mudding jobs, cement- er important proposed work)  . Set 7-5/8" cucking at 48' w/7 mades Fog. (m).  drillied to 998 55, 720 985; has legge. Set 48' mi. Funged plug down w/ 200 galls. His and cil.  ted 44" cacking from 953-645; w/2 job choice pur  1,000 gals. loc. crude, 35,000; cand and 120 gald.  1984, Set 8" tuning at 751, has rock and purple.
(State names of and expected depths to objective sands; show sizes ing points, and all oth conditions of \$1000 PM 7-14-75 Prilical w/ car to \$11. Nation up and tending on \$200 w/ 75 conduct \$5 to \$12.0 Perform Pool, Sunffell from performations w/ M 1-10, Average injection rate 16 NY at Installed pumping with, to 72 hour to	weights, and lengths of proposed casings; indicate mudding jobs, cement- er important proposed work)  364 7-5/5" eaching at AS W 7 seems Frag. (Co., 6-111-6 to 992 13, 120 965; has legs, 504 44  14. France plang down w 250 galls, 154 each 611, 14. As casing fram 933-942; w 2 job choice pur 14. Co., 200 galls, 200, crude, 30,050; cand and 120 galls, 14. See said, 200, crude, 30,050; cand and 120 galls, 14. See said, 200, crude, 30,050; cand and 120 galls, 14. See said, 200, crude, 30,050; cand and 120 galls, 14. See said, 200, crude, 30,050; cand and 120 galls, 14. See said, 200, crude, 30,050; cand and 120 galls, 14. See said, 200, crude, 30,050; cand and 200,050; 15. See said, 200,050; cand and 200,050; 16. See said, 200,050
(State names of and expected depths to objective sands; show sizes, ing points, and all oth publical 9-5/6" halo at 2000 PM 7-14-59 brilled wy car to 942", Radiod up and casing at 945" wy 75 cames 15 to 642 of the grown ray and caller logs, Perform Poot, Radioal from performations wy Market Poot, Average injection rate 16 RPM at 2motalied pumping unit, in 72 hour to 10 new production, Wall precently about	weights, and lengths of proposed casings; indicate mudding jobs, cement- er important proposed work)  . Set 7-5/6" eaching at 46" w/7 codes reg. col. drilled to 932 33, 720 925", has legs. Set 44"  at. Pumped plug down w/ 250 gals. 124 and call. ted 44" coming from 732-542" w/2 jet chots pur- ,600 gals, los, crude, 30,000 cond and 120 gals. 1 590, 3et 8" taking at 751", has rode can pumping 14-30" are received 8 bals, load call, in pending approval to convey to paint
(State names of and expected depths to objective sands; show size, ing points, and all oth special spe	weights, and lengths of proposed casings; indicate mudding jobs, cement- er important proposed work)  3.54 7-5/6" engling at 15' w/7 codes reg. cod. drilled to 758 58, 720 765', has legs. set 15' min. Pumped plug down w/ 200 gale. Hit cod cil. ated 15" coding from 753-545' w/ 2 job choice you also less, crude, 30,000' comi and 120 gale. 4 pumping 14-30" erg recovered to tale, lead cil. a pumping 14-30" erg recovered to tale, lead cil.
(State names of and expected depths to objective sands; show size, ing points, and all oth specified to \$6.00 PM 7-14-99 Prilled to size to \$12. Nation to said the said to said to \$12. Nation to said the said to sa	weights, and lengths of proposed casings; indicate mudding jobs, cementer important proposed work)  3.54 7-5/5" cucking at AS w/7 cocks Fog. cm.  4.51 100 to 998 58, 720 965; Am logs, set Africa.  4.50 calls, loss, state, 30 calls, life and calls, loss at 30 calls, loss choice purposed at 35 calls, loss c
(State names of and expected depths to objective sands; show sizes ing points, and all oth conditions of \$1.00 PM 7-14-FF Prilical was as \$1.00 PM 7-14-FF Prilical was as \$1.00 PM 7-14-FF Prilical was as \$1.00 PM 75 conditions which conditions was and collect logs. Perform Pool, Sandyall from performations with \$1.00 PM at 15-FF, Average injection rate 16 PM at 15-FF, Average injection rate 16 PM at 15-FF, Average injection rate 16 PM at 15-FF, Average injection, with an 72 hour terms are production, with presently about wall.	weights, and lengths of proposed casings; indicate mudding jobs, cement- er important proposed work)  304 7-5/6" casking at A5 '
Symbol 9-5/8" halo at 8:00 PH 7-14-95  Spilled w/ elf to 941". Hadded up and  seeing at 980" w/ 75 seems 15 to 682 o  Spe grown for and celler logs. Perform  Seet. Sand/ell free perforations w/ 36  j-90, Average injection rate 16 37% of  Installed pumping wait. On 72 hour ter  me now production, Wall presently also  wall.	drilled to 750 TB, 720 7050, hen legs, set off the free first to 750 TB, 720 7050, hen legs, set off the first time of 200 gale. His and cally the time first 753-5450 of 2 jet choice you people, less, crude, 30,000 cand and 120 gale. Specific to provide a 7531, has rode and purple to provide a 7531, her rode and purple to 2531, her rode and 2531, her
(State names of and expected depths to objective sands; show size, ing points, and all other points, and all other points of the party of the party. Readed up and could be a party of the	drilled to 750 TB, 720 7050, hen legs, set off the free first to 750 TB, 720 7050, hen legs, set off the first time of 200 gale. His and cally the time first 753-5450 of 2 jet choice you people, less, crude, 30,000 cand and 120 gale. Specific to provide a 7531, has rode and purple to provide a 7531, her rode and purple to 2531, her rode and 2531, her

I understand that this plan of work must receive approval in writing by the Geological Survey before operations in a commenced.

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OIL CON. COM.

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Address

ORIGINAL

SIGNED:

By

Title

U. S. GOVERNMENT FRINTING OFFICE

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