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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian	Agency		<b>Je</b>	
	No.	<b></b>	29-0	
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## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF
1	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO MEDRILL 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	
UNBICATE ABOVE BY CHECK MARK	( NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Angelessian St., 19.57
	<b>(III)</b>
Well No. is located ft. fro	om S line and ft. from L line of see
M/L of M/L 9 19 19	- CEPTIVER
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
harmon Stade Callista See June	The Hunter
(Field) (County	or Subdivision) (State or Territor, SEP 29 1959
The elevation of the derrick floor above sea le	
· 	DIST. 3
DETA	ILS OF WORK
State names of and expected depths to objective sands; show si:	zes, weights, and lengths of proposed casings; indicate mudding jobs, cement-
State names of and expected depths to objective ands; show air ing points, and all	zes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)
State names of and expected depths to objective sands; show all ing points, and all of the sands	zes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)  I 7-20-37, Bot 1" cacing at 36 w/ 6 cacing
State names of and expected depths to objective sands; show sing points, and all of the control	zes, weights, and lengths of proposed casings; indicate mudding jobs, coment- other important proposed work)  I 7-26-57, Set 1" english at 350 w/ 6 english  This is a set of the set of th
State names of and expected depths to objective sands; show sing points, and all saids of the control of the co	zes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)  I 7-46-57, but 1" caching at 350 w/ 6 caching - 7 drilling was recomply with air and drilled
State names of and expected depths to objective sands; show sing points, and all species before the control of	zes, weights, and lengths of proposed casings; indicate mudding jobs, coment- other important proposed work)  I 7-66-57. But 1" casing at 362 w/ 6 casing -9 drilling was recomply with air and drilled added up and drilled to 563 TB. Ins. classical
State names of and expected depths to objective and a; show airing points, and all placed 0-5/A confined balls of 0-00 A	zes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)  I 7-Me-57. But 1" casing at 342 w/ 6 casing -9 drilling was recount with air and drilled added up and drilled to 182 10. June electric to 25 Co. Cit. count. And grant may and call
State names of and expected depths to objective and a; show sing points, and all states of the state	zes, weights, and lengths of proposed casings; indicate mudding jobs, coment- other important proposed work)  I 7-M-57. But I" casing at 342 w/ 6 casing of drilling was recomed with air and drilled while up and drilled to 181 10. And alcotole to 15 00. Gif. common his grams may and call of 2 job choose pur foots, hand/old from w/20,6
State names of and expected depths to objective and a; show airing points, and all should be sho	zes, weights, and lengths of proposed casings; indicate mudding jobs, coment- other important proposed work)  If T-Mo-S7. But I'' coasing as 362 m/ 6 coasing - A deliling was resemple with air and deliled maked up and deliled to 181 M. Ann alcotele is 15 M. Oil. commit. has grown may and call of 2 july choice pur feet, hund/oil free m/20,6 I amed, Average injection space 17.7 MM at 79
State names of and expected depths to objective and as show as ing points, and all states of the sta	zes, weights, and lengths of proposed casings; indicate mudding jobs, coment- other important proposed work)  I 7-M-57. But 7" coasing at 342 m/ 6 coasing -# drilling was resumed with air and drilled whited up and drilled to fill 10. And electric to 15 Co. Col. common. And grown ray and coll to 15 Co. Col. common. And grown ray and coll to 15 Co. Col. common. And grown ray and coll to 15 Co. Col. common. And grown ray and coll to 15 Co. Col. common. And grown ray and coll to 15 Co. Col. common. And grown ray and coll to 15 Co. Col. common. And grown ray and coll to 15 Co. Col. common. The college of
State names of and expected depths to objective and as show as ing points, and all states of the sta	zes, weights, and lengths of proposed casings; indicate mudding jobs, coment- other important proposed work)  I 7-M-77, Bet 7" energy at 34; w/ 8 contin79 drilling was recommit with air and drilled with the man drilled to fill 18. Ann alcototic with the Call. commit. Any grown ray and call of 2 job choice pur feet, heat/ail free w/20,0  / cont. Average injection whic 17,7 20% at 75  with 2001, has rule and pulp and out purples on 14-35" all purpos 75 tale, now ail, turn,
State names of and expected depths to objective and as show as ing points, and all states of the sta	zes, weights, and lengths of proposed casings; indicate mudding jobs, coment- other important proposed work)  I 7-M-77, Bet 7" energy at 34 w/ I contin- off drilling was recommit with air and drilled white w and drilled to fill 18, has electric to 15 to, Oil, commit, has goons say and call of 2 job chots pur forth, has goons say and call of 3 job chots pur forth, has young say and call on 15-35 will purpose for say pulps and call purpose on 14-35 will purpose for the and pulps and call purpose to 14-35 will purpose for the and pulps and call purpose to 14-35 will purpose for the and pulps and call purpose to the first purpose for the first purpose for the first purpose to the first purpose for t
State names of and expected depths to objective and as show as ing points, and all states of the sta	zes, weights, and lengths of proposed casings; indicate mudding jobs, coment- other important proposed work)  I 7-Mo-FF, Bot FF energy of Jid ty I conting off drilling was recomple with edge and drilled with the grant drilled to fill TB, from electric to 15 to, Gal., coment, from passes may not coll to 15 to, Gal., coment, from passes may not coll to 15 to, Gal., coment, from passes the tyles, a to 15 to, from passes and passes and coll passes to 15 to
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place desph" controls halo at 0,00 de place count. Independ rig. to 7-00- 240". Object unter paul at 140", in ps. 304 de coules of 900 of 75 and ps. Parterated de chains dis-opti v in, 140, crude, 160) fill and 30,400; in, 140, crude, 160) fill and 30,400; in, 140 crude, 160) fill and 30,400; in, 140. Crude out of will, set 2" take 14, to 51ml 24 hour potential task 1, 39,2 - 7; rot nor potential task	zes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)  I fill-St. Set ff casing at 350 w/ 6 such of drilling was recomply with air and drilled added up and drilled to fill fil. has alcotric to 35 th. Cal., count. has grown any and call of 3 job choose pur feet, and/ail free w/30,6  in al 2001, has rude and pulp and and purple as 14-35 and purple to 14-35 and purple to 14-35.
which dra/h" continue balls at 0,00 M piles count. Interior rig. to 7-00 140'. Struck unter facil at 140', in p. 306 kg? couley id 900 w/ 75 and p. Particulant kg? staking dil-opti v is, 160, cruck, 1600 Mill and 30,600; in, 160, cruck, 1600 Mill and 30,600; insul coul out of will, set 8° take 14, On Fimil 24, hour potential test 1, On Fimil 24, hour potential test	I 7-M-59. But IV making at 364 m/ 6 makes -59 drilling was revenued with air and drilled inted up and drilled to \$61 M. Ann electric is 25 M. Oil. mount. The grown ray and calls of 2 july shorts per factly, hand/oil from m/20,6 of and, truenge injection than 17.7 MM at 79 of 800, has rule and pulp and out pumping on 14-50° MM pumped 75 take, nor oil, they, thomas fid-59.
I understand that this plan of work must receive approval in the control of the c	I 7-M-59. But IV making at 364 m/ 6 makes -59 drilling was revenued with air and drilled inted up and drilled to \$61 M. Ann electric is 25 M. Oil. mount. The grown ray and calls of 2 july shorts per factly, hand/oil from m/20,6 of and, truenge injection than 17.7 MM at 79 of 800, has rule and pulp and out pumping on 14-50° MM pumped 75 take, nor oil, they, thomas fid-59.
I understand that this plan of work must receive approval in the control of the c	I 7-M-59. But IV making at 364 m/ 6 makes -59 drilling was revenued with air and drilled inted up and drilled to \$61 M. Ann electric is 25 M. Oil. mount. The grown ray and calls of 2 july shorts per factly, hand/oil from m/20,6 of and, truenge injection than 17.7 MM at 79 of 800, has rule and pulp and out pumping on 14-50° MM pumped 75 take, nor oil, they, thomas fid-59.
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