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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER S	SHUT-OFF
NOTICE OF INTENTION TO CHANGE	DIANS	SUBSEQUENT REPORT OF SHOOTIN	
NOTICE OF INTENTION TO CHANGE NOTICE OF INTENTION TO TEST WA	TED CHIT_OFF	SUBSEQUENT REPORT OF ALTERIA	IG CASING.
NOTICE OF INTENTION TO TEST WA	OR DEDAID WELL	SUBSEQUENT REPORT OF REDRILL	LING OR REPAIR
NOTICE OF INTENTION TO REDRILL	OK KEFAIN HELL	SUBSEQUENT REPORT OF ABANDO	NAME OF THE PARTY
NOTICE OF INTENTION TO SHOOT C	R ACIDIZE	SUPPLEMENTARY WELL HISTORY.	
NOTICE OF INTENTION TO PULL OR		SUIT ELIVERY	APRILA
NOTICE OF INTENTION TO ABANDO	N WELL		561 1 EV 1
(wp)	ATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER	DWTAL STEEL STORY
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(Field)	(County	or Subdivision)	(State Territory)
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	DETA	ILS OF WORK	asings; indicate mudding jobal coment-
	as to objective sands; show sing points, and all	izes, weights, and lengths of proposed co other important proposed work)	24#. J-55 EM. Lone
IRT. Spud 12 1/4" in Star Csg to 99'. On 1901: Ran E. S. Log Csg & 1900' w/ 100 s tools. MICT. SF w/ LO to 3-10-57.	ing points, and all ole 2-24-57. Drived w/ 100 sx 50- ing by the cored 4 5/3" 40,000" & 1257	izes, weights, and lengths of proposed control of the important proposed work)  Id to 107. Ran 3 5/3 <sup>th</sup> -50 Pos-A plus 43 CaCl	. 24#, J-55 EM, Lone . Drld 7 7/8" hole to set 5 1/2", 14# J-S to 2016'. Released Ro
HRT. Spud 12 1/4" is Star Csg to 99'. CE 1901; Ran E. S. Log Csg & 1900' w/ 100 s tools. MICT. SF w/ LO to 3=10-57.  IPP (3-17-57) 94 BO. Well flowed water of	to objective sands; shows ing points, and all ole 2-24-57. Dried w/ 100 sx 50-10. Top Mancos of the corred 4 5/8" 40,000" & 1257	izes, weights, and lengths of proposed coother important proposed work)  Id to 107. Ran 3 5/3*  -50 Pos-A plus 4% CaCl  50, Tocito 1912(est) s  rathole w/ crude oil  TSL. Swab 1155 BLC.  av. 11 x 36* x 1 1/2 p	24#, J-55 EM, Lone Drid 7 7/8" hole to set 5 1/2", 14# J-S to 2016'. Released Ro
HRT. Spud 12 1/4" is Star Csg to 99'. CE 1901; Ran E. S. Log Csg & 1900' w/ 100 s tools. MICT. SF w/ LO to 3=10-57.  IPP (3-17-57) 94 BO. Well flowed water of	to objective sands; shows ing points, and all ole 2-24-57. Dried w/ 100 sx 50-10. Top Mancos of the corred 4 5/8" 40,000" & 1257	izes, weights, and lengths of proposed coother important proposed work)  Id to 107. Ran 3 5/3*  -50 Pos-A plus 4% CaCl  50, Tocito 1912(est) s  rathcle w/ crude oil  TSL. Suab 1155 BLC.	24#, J-55 EM, Lone Drid 7 7/8" hole to set 5 1/2", 14# J-S to 2016'. Released Ro
HRT. Spud 12 1/4" is Star Csg to 99'. CE 1901; Ran E. S. Log Csg & 1900' w/ 100 s tools. MICT. SF w/ LO to 3=10-57.  IPP (3-17-57) 94 BO. Well flowed water of	to objective sands; shows ing points, and all ole 2-24-57. Dried w/ 100 sx 50-100 ft. Top Mancos of 2-257. Top Mancos of 40,000 ft. 1257.	izes, weights, and lengths of proposed crother important proposed work)  Id to 107. Ran 3 5/3*  -50 Pos-A plus 45 CaCl  50, Tocito 1912(est) s  rathole w/ crude oil  TSL. Swab 1155 ELC.  av. 11 x 36* x 1 1/2 p	24#, J-55 EM, Lone Drid 7 7/8" hole to set 5 1/2", 14# J-S to 2016'. Released Ro
GIRT. Spud 12 1/4" in Star Csg to 99'. On 19011 Ran E. S. Log Csg & 1900' w/ 100 s tools. MICT. SF w/ 100 to 3-10-57.  IPP (3-17-57) 94 BO.  Well flowed water of Company Termosses	to objective sands; shows ing points, and all ole 2-24-57. Drived w/ 100 sx 50-100 sx	izes, weights, and lengths of proposed crother important proposed work)  Id to 107. Ran 3 5/3*  -50 Pos-A plus 45 CaCl  50, Tocito 1912(est) s  rathole w/ crude oil  TSL. Swab 1155 ELC.  av. 11 x 36* x 1 1/2 p	24%, J-55 EW, Lone Drid 7 7/8" hole to st 5 1/2", 14% J-S to 2016'. Released Ro F 3-14-57 and Ep
HRT. Spud 12 1/4" is Star Csg to 99'. CE 1901; Ran E. S. Log Csg & 1900' w/ 100 s tools. MICT. SF w/ LO to 3-10-57.  IPP (3-17-57) 94 BO.  Well flowed water of lunderstand that this plan of	to objective sands; shows ing points, and all ole 2-24-57. Drived w/ 100 sx 50-100 sx	izes, weights, and lengths of proposed crother important proposed work)  Id to 107. Ran 3 5/3*  -50 Pos-A plus 45 CaCl  50, Tocito 1912(est) s  rathole w/ crude oil  TSL. Swab 1155 ELC.  av. 11 x 36* x 1 1/2 p	24%, J-55 EM, Lone Drid 7 7/8" hole to set 5 1/2", 14% J-S to 2016'. Released Ro F 3-14-57 and pap  Minp.  Original Signed By:
Star Csg to 99. CE 19011 Ran E. S. Log 19011 Ran E. S. Log 19012 Ran E. S. Log 19013 Ran E. S. Log 19014 Ran E. S. Log 19015 Ran E. S. Log 19016 Ran E. S. Log 19015 Ran E. S. Log 19016 Ran E. S. Log 19017 Ran E. Log 19017	ing points, and all ole 2-24-57. Dried w/ 100 ax 50- itd w/ 100 ax	izes, weights, and lengths of proposed crother important proposed work)  Id to 107. Ran 3 5/3*  -50 Pos-A plus 45 CaCl  50, Tocito 1912(est) s  rathole w/ crude oil  TSL. Swab 1155 ELC.  av. 11 x 36* x 1 1/2 p	24%, J-55 EW, Lone Drid 7 7/8" hole to st 5 1/2", 14% J-S to 2016'. Released Ro F 3-14-57 and Ep
GIRT. Spud 12 1/4" in Star Csg to 99'. On 19011 Ran E. S. Log Csg & 1900' w/ 100 s tools. MICT. SF w/ 100 to 3-10-57.  IPP (3-17-57) 94 BO.  Well flowed water of Company Termosses	ing points, and all ole 2-24-57. Dried w/ 100 ax 50- itd w/ 100 ax	izes, weights, and lengths of proposed crother important proposed work)  Id to 107. Ran 3 5/3*  -50 Pos-A plus 45 CaCl  50, Tocito 1912(est) s  rathcle w/ crude oil  TSL. Swab 1155 ELC.  av. 11 x 36* x 1 1/2 p	24%, J-55 EM, Lone Drid 7 7/8" hole to set 5 1/2", 14% J-S to 2016'. Released Ro F 3-14-57 and pap  Minp.  Original Signed By:
IRT. Spud 12 1/4" in Star Csg to 99'. CE 19011 Ran E. S. Log 2sg 3 1900' w/ 100 stools. MICT. SF w/ 100 to 3-10-57.  IPP (3-17-57) 94 BO.  Well flowed water of Company Termosee.  Address P. O. B. T.	ing points, and all ole 2-24-57. Dried w/ 100 ax 50- itd w/ 100 ax	izes, weights, and lengths of proposed coother important proposed work)  Id to 107. Ran 3 5/3*  -50 Pos-A plus 4% CaCl  50, Tocito 1912(est) s  rathcle w/ crude oil  TSD. Swab 1155 Fig.  av. 11 x 36* x 1 1/2 p	24%, J-55 EM, Lone Drid 7 7/8" hole to set 5 1/2", 14% J-S to 2016'. Released Ro F 3-14-57 and pap  Minp.  Original Signed By:

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