A his We Estad	D STATES
	OF THE INTERIOR
GEOLOGI	TALL SORVE
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SUNDRY NOTICES AN	ID REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL.	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING 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	
(INDICATE ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTICE, OR OTHER DATA)
·	
8.J. 29-5 Unit	(F)
W. II No. A1-21 is located 990 ft from	line and 1090 ft. from   line of sec. 31
Well No. 18 located Profile	line and $1099$ ft. from $\begin{bmatrix} E \\ W \end{bmatrix}$ line of sec. 31
	West H.M.P.N.
	tange) (Meridian)
Blanco Ness Verde Rio A	
(Field) (County or	Subdivision) (State or Territory)
The elevation of the derrick floor above sea leve	d is <b>6472</b> ft.
the elevation of the derrick floor above sea leve	1 10 2.1.2.1.1.1
DETAIL	s of work
DETAIL	S OF WORK
DETAIL  (State names of and expected depths to objective sands; show sizes ing points, and all other	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or ner important proposed work)
DETAIL (State names of and expected depths to objective sands; show sizes ing points, and all other sands; show all the sands are sands are sands are sands.	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  S. 1/1* 22.755. E-10 casing 6 219-87*
DETAIL (State names of and expected depths to objective sands; show sizes ing points, and all other predicted May 12, 1955. Set 197.571 of 1	S OF WORK  weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  9-3/4", 32-75\$, 2-40 casing 6 219-87",
DETAIL (State names of and expected depths to objective sands; show sizes ing points, and all other predicted May 12, 1955. Set 197.571 of 1	S OF WORK  weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  9-3/4", 32-75\$, 2-40 casing 6 219-87",
DETAIL  (State names of and expected depths to objective sands; show sizes ing points, and all oth pudded: May 12, 1958. Set 197.871 of 1 mented v/200 az Pertland regular v/25 perceinate temp. of cament slarry when primated atrength of cament 25759 per se	S OF WORK  weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  9-3/4", 32-75\$, 2-40 casing 6 219-87",
(State names of and expected depths to objective sands; show sizes ing points, and all other presents are supposed by 12, 1950. Set 197.87° of 1 mented w/200 on Pertiand regular w/25 percentage temp. of coment sizery when stimuted strength of coment 25755 per set. Casing tested CK.	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  .6-3/4", 32.75%, E-40 ensing 6 210.87", CaGl. Volume of coment alarry 244 our minud 60° V. Britanted formation temporary inch. Coment was in place libers
(State names of and expected depths to objective sands; show sizes ing points, and all other presents are supposed by the sands of the	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  9-3/4", 32.75%, E-40 enging 6 219.87", CaGl. Volume of concert always 244 our minud 60° V. Brimsted formation temp quare inch. Concert was in place libers
(State names of and expected depths to objective sands; show sizes ing points, and all other presents are supposed by the sands of the	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  9-3/4", 32.75%, E-40 enging 6 219.87", CaGl. Volume of concert always 244 our minud 60° V. Brimsted formation temp quare inch. Concert was in place libers
(State names of and expected depths to objective sands; show sizes ing points, and all other predictions and show sizes ing points, and all other predictions are said to the prediction of the same o	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  10-3/4", 32.75%, 2-40 enging 6 210.87",  Coffl. Volume of conent almost 24 outs  minud 60° F. Brimsted formation tong  inguire inch. Conent was in place libral  ding 6 3578.77", conented w/150 sx Port  all. Coment was in place 24 or before
(State names of and expected depths to objective sands; show sizes ing points, and all other presents are shown in points, and all other presents with the same of	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  .0-3/4", 32.75%, 2-40 enging 6 210.67",  Coffi. Volume of conent almosty 244 our minud 60° F. Brimsted formation tong  identify inch. Conent was in place libers  ing 6 3578.77", conented w/150 ax Port  all. Conent was in place 240rs before
(State names of and expected depths to objective sands; show sizes ing points, and all other presents are supported by 12, 1950. Set 197.87° of 1 mented w/200 on Pertland regular w/25 proximate temp. of coment alterny when a time ted atrength of coment 2575° per set. Coming tested CK.  et 3566.17° of 7-5/8°, 26.40°, 3-55 compaler w/5° gal plus 50 on most w/2° Coming tested CK.  et 2279.54° of 5-1/2°, 15.50°, 3-55 lis	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  .9-3/4", 32.75%, E-40 ensing 6 219.87", CaGl. Volume of conent alarry 244 out minud 60° V. Brimsted formation temp legume inch. Conent was in place libers  and 6 3578.77", comented v/150 sx Period.  Conent was in place 246rs before  leg 6 5760.32", liner hungar 6 3500.78"
(State names of and expected depths to objective sands; show sizes ing points, and all other presents are supported by 12, 1950. Set 197.87° of 1 mented w/200 on Pertland regular w/25 proximate temp. of coment alterny when a time ted atrength of coment 2575° per set. Coming tested CK.  et 3566.17° of 7-5/8°, 26.40°, 3-55 compaler w/5° gal plus 50 on most w/2° Coming tested CK.  et 2279.54° of 5-1/2°, 15.50°, 3-55 lis	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  .9-3/4", 32.75%, E-40 ensing 6 219.87", CaGl. Volume of conent alarry 244 out minud 60° V. Brimsted formation temp legume inch. Conent was in place libers  and 6 3578.77", comented v/150 sx Period.  Conent was in place 246rs before  leg 6 5760.32", liner hungar 6 3500.78"
(State names of and expected depths to objective sands; show sizes ing points, and all other presents are shown in points, and all other presents with the same of	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  .9-3/4", 32.75%, E-40 ensing 6 219.87", CaGl. Volume of conent alarry 244 out minud 60° V. Brimsted formation temp legume inch. Conent was in place libers  and 6 3578.77", comented v/150 sx Period.  Conent was in place 246rs before  leg 6 5760.32", liner hungar 6 3500.78"
(State names of and expected depths to objective sands; show sizes ing points, and all other predicted May 12, 1950. Set 197.87° of 1 meated v/200 ax Pertland regular v/25 perceivate temp. of cament slurry when stimuted atrength of cament 25795 per elect. Casing tested CK.  et 3966.17° of 7-5/8°, 26.405, 3-55 compalor v/25 gal plus 50 ax meat v/25 Cament v/25 Came	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  8-3/4", 32.75\$, 2-60 enging 6 210.87",  Coffl. Volume of coment always 244 outsided 60° F. Setimated formation temperature inch. Coment was in place lithrough a 3578.77", comented w/150 sx Perfold. Coment was in place 24hrs before the 5780.32", lines hanger 6 3500.78",  100 as Pertland regular w/15 gel plus for test. Processed to 2000\$, blad 65.
(State names of and expected depths to objective sands; show sizes ing points, and all other presents are said to the present of the said of the present of the said of the sa	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  8-3/4", 32.75\$, E-10 ensing 6 210.87", CeGl. Volume of cement alarry 254 out minud 60° V. Brimsted formation temp leguere inch. Cement was in place liberal  sing 6 3578.77", cemented v/150 sx Period.  Cement was in place 2500 sx Period  100 ax Pertland regular w/15 gel place  writing by the Geological Survey before operations may be commenced.
(State names of and expected depths to objective sands; show sizes ing points, and all other presents are said to the present of the said of the present of the said of the sa	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  8-3/4", 32.75\$, E-10 ensing 6 210.87", CeGl. Volume of cement alarry 254 out minud 60° V. Brimsted formation temp leguere inch. Cement was in place liberal  sing 6 3578.77", cemented v/150 sx Period.  Cement was in place 2500 sx Period  100 ax Pertland regular w/15 gel place  writing by the Geological Survey before operations may be commenced.
(State names of and expected depths to objective sands; show sizes ing points, and all other predictions and all other predictions are said to the prediction of the said of the proximate temp. of comment singles w/25 percentaged at reach of comment 25755 per set. Casing tested of.  It 3566.17' of 7-5/8", 26.40\$, 3-55 comment 25755 per set. 3566.17' of 7-5/8", 26.40\$, 3-55 comment 25755 per set. 3566.17' of 7-5/8", 26.40\$, 3-55 comment with the plan of the set w/25 comment was in place 15 hrs before the comment was in place 15 hrs before the company and the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the plan of work must receive approval	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  8-3/4", 32.75\$, E-10 ensing 6 210.87", CeGl. Volume of cement alarry 254 out minud 60° V. Brimsted formation temp leguere inch. Cement was in place liberal  sing 6 3578.77", cemented v/150 sx Period.  Cement was in place 2500 sx Period  100 ax Pertland regular w/15 gel place  writing by the Geological Survey before operations may be commenced.
(State names of and expected depths to objective sands; show sizes ing points, and all other predictions and all other predictions are said to the prediction of the said of the proximate temp. of comment singles w/25 percentaged at reach of comment 25755 per set. Casing tested of.  It 3566.17' of 7-5/8", 26.40\$, 3-55 comment 25755 per set. 3566.17' of 7-5/8", 26.40\$, 3-55 comment 25755 per set. 3566.17' of 7-5/8", 26.40\$, 3-55 comment with the plan of the set w/25 comment was in place 15 hrs before the comment was in place 15 hrs before the company and the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the plan of work must receive approval	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, or important proposed work)  8-3/4", 32.75\$, E-10 enging 6 219.87", CeCl. Volume of cement alarry 254 out minud 60° F. Brimsted formation temp leguere inch. Cement was in place libral  sing 6 3578.77", cemented v/150 sx Formation  ing 7 3578.77", cemented v/150 sx Formation  ing 8 3578.77", cemented v/
(State names of and expected depths to objective sands; show sizes ing points, and all other states are stated as a second secon	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, over important proposed work)  6-3/4", 32.75\$, E-40 energe 219.87",  Cacl. Values of cement alterny 244 out  mined 60° F. Britanted formation temples inch. Coment was in place liberal  class 0 3578.77", comented v/150 sx Per-  class 0 3578.77", c
(State names of and expected depths to objective sands; show sizes ing points, and all other states are stated as a second secon	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, over important proposed work)  6-3/4", \$2.75\$, %-40 enging 6 210.87",  CaGl. Volume of canoni alarry 244 out  minud 60° F. Stimated formation temples inch. Canoni was in place libral  sing 6 3576.77", canonited w/150 am Per-  sing 6 3576.77", canonited w/150 am Per-  sing 6 3576.32", liner imager 6 3500.78  100 am Pertland regular w/15 gal plus  ser test. Pressured to 2005, blad 65.  writing by the Geological Survey before operations may be commenced
(State names of and expected depths to objective sands; show sizes ing points, and all other predictions and all other predictions are said to the prediction of the said of the proximate temp. of comment singles w/25 percentaged at reach of comment 25755 per set. Casing tested of.  It 3566.17' of 7-5/8", 26.40\$, 3-55 comment 25755 per set. 3566.17' of 7-5/8", 26.40\$, 3-55 comment 25755 per set. 3566.17' of 7-5/8", 26.40\$, 3-55 comment with the plan of the set w/25 comment was in place 15 hrs before the comment was in place 15 hrs before the company and the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the company of the plan of work must receive approval in the plan of work must receive approval	S OF WORK  , weights, and lengths of proposed casings; indicate mudding jobs, over important proposed work)  8-3/4", \$2.75\$, %-40 enging 6 210.87", CaGl. Values of casent alterny 244 our mined 50° F. Britishted formation temperate inch. Coment was in place lither  ling 6 3578.77", comented v/150 sx Per- idl. Coment was in place 24krs before  there 8 5780.32", liner hanger 6 3500.78  100 sx Pertiand regular v/15 gal plus  tre test. Freedword to 2000, hlad Gr.  writing by the Geological Survey before operations may be comment.

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