(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease No. C67465
Unit Stablein

-

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL		NT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE P	1 1	NT REPORT OF SHOOTING OR ACIDIZING
OTICE OF INTENTION TO TEST WAT	† II	NT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL SUBSEQUE	NT REPORT OF RE-DRILLING OR REPAIR
OTICE OF INTENTION TO SHOOT OF	R ACIDIZE SUBSEQUE	NT REPORT OF ABANDONMENT
IOTICE OF INTENTION TO PULL OR	ALTER CASING SUPPLEME	NTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON	WELL	
	501.300	ment deport of held & Fran X
(INDICA	TE ABOVE BY CHECK MARK NATURE OF REPO	19.5
ell No. 6 is locat	ted 330 ft. from N line a	and \mathbb{R} ft. from \mathbb{R} line of sec. \mathbb{R}
EB/A Sec. 10	(Twp.) (Range)	(Meridian)
(1/2 Sec. and Sec. No.)	(T Mh·) (Trongo)	San Ser A
A PESICRATED (Field)	(County or Subdivision)	(State or Territory)
Money of and represent the to Loaded hale & brei by 1293 80 contain with 102 80. Haz	to down with 8 bbls. 20% ning 30,000 40/60 4 60, inj. proce. 3150 poigs	ORK lengths of proposed casings; indicate mudding jobs, cemer proposed work) ALT HCL & 215 bbls, orude, fello 3006 20/40 Ottana and. Flushed minimum 2600; SD press. 2200;
Men of Acid a Fraction of London Inches Inch	DETAILS OF WC o objective sands; show sizes, weights, and ing points, and all other important; his does with 8 bbls. 20% ning 30,000° 40/40 & 60, inj. press. 3150 poig; 18 hre. SIP 500 puig. lead oil to rec. 1410 % a & 50 bbl. blender. Je 68 tubing.	ORK lengths of proposed casings; indicate mudding jobs, cemer proposed work) SLT SGL & 215 bbls. crude, felle DOOF 20/40 Ottams and. Flushed minimum 2600; SD press. 2200; Total inj. time 43 ming avg. inj. D. Good 1 Frammater 1200; by Hestern Co.
Londod hole & breity 1293 80 contact by 1293 80 contact with 102 80. Haz 15 atm. SIP 2000; rate 34.7 8.P.M. 4 Freemater 600* LIS OF ACID & FRAC; Ran 2884* of 2° 8 5 Sumbbed & flavord 7 Plavord 444 80 in	DETAILS OF WC o objective sands; show sizes, weights, and ing points, and all other important; his does with 8 bbls. 20% ning 30,000 40/40 4 60, inj. press. 3150 points 18 hre. 317 500 points, lead oil to rec. 1410 2 a 4 50 bbl. blander. Jo	ORK lengths of proposed casings; indicate mudding jobs, cemer proposed work) SLT SGL & 215 bbls. crude, felle DOOF 20/40 Ottams and. Flushed minimum 2600; SD press. 2200; Total inj. time 43 ming avg. inj. D. Good 1 Frammater 1200; by Hestern Co.
Million of and expected depths to London Inche & break by 1293 BO contact with 162 BO. How 15 min. SIP 2000; rate 34.7 B.P.M. 4 Francounter 600* M.TS OF AGIB & FRACE Sinn 2884* of 2° B Sumbbed & flavord 7 Flavord 444 BO in Flavord 305 BO in	DETAILS OF WC o objective sands; show sizes, weights, and ing points, and all other important; he does with 8 bbls. 20% ning 30,000 40/60 4 60, inj. press. 3150 paigs 18 hre. SIP 500 paigs lead oil to rec. 1610 is a 50 bbl. blender. Jo	ORK lengths of proposed casings; indicate mudding jobs, cemer proposed work) SLT SGL & 215 bbls. crude, felle DOOF 20/40 Ottams and. Flushed minimum 2600; SD press. 2200; Total inj. time 43 ming avg. inj. D. Good 1 Frammater 1200; by Hestern Co.
Million of and appropriately the following in the first of the first o	DETAILS OF WC o objective sands; show sizes, weights, and ing points, and all other important; his does with 8 bbls. 20% ning 30,000° 40/40 & 60, 12, press. 3150 paig; 18 hre. 317 500 paig; 1ead oil to rec. 1410 % a & 50 bbl. blander. Je 68 tubing. 565 80 in 24 hre. thru 3 24 hre. 24 hre. 287 oil 28 bbls	lengths of proposed casings; indicate mudding jobs, cemer proposed work) SLT HGL & 215 bbls. orude, felle DOOF 30/10 Ottams cand. Flushed minimum 2600; 50 press. 2200; Total inj. time ij ming avg. inj. D. Good 1 Frammater 1200; by Hestern Co.
MOON ACID & FRACE Loaded Inde & bre by 1293 BO contact with 162 BO. Haz 15 min. SEP 2000; rate 34.7 B.P.M. 4 Fracmater 400* ELS OF ACID & FRACE 5 Man 2884* of 2° B 6 Sumbled & Flowed 7 Flowed 305 BO in 8 Flowed 324 BO in 9 Flowed 324 BO in 17 Flowed 324 BO in 17 Flowed 324 BO in	DETAILS OF WC o objective sands; show sizes, weights, and ing points, and all other important; he does with 8 bbls. 20% ning 30,000 40/40 & 60, inj. press. 3150 peigs 18 hre. SIP 500 peigs. lend cil to rec. 1410 % a & 50 bbl. blander. Jo 65 30 in 24 hre. thru 3 24 hre. 24 hre. 25 hre. 26 hre. 26 hre. 27 hre. 28 hre.	lengths of proposed casings; indicate mudding jobs, cemer proposed work) SLT HGL & 215 bbls. orode, felle DOOF Style Ottams and. Flushed minimum 2600; SD press. 2200; Total inj. time ij ming avg. inj. D. Good 1 Frammater 1200; by Hestern Co.
MOON ACID & FRACE Loaded Inde & bre by 1293 BO contact with 162 BO. Haz 15 min. SEP 2000; rate 34.7 B.P.M. 4 Fracmater 400* ELS OF ACID & FRACE 5 Man 2884* of 2° B 6 Sumbled & Flowed 7 Flowed 305 BO in 8 Flowed 324 BO in 9 Flowed 324 BO in 17 Flowed 324 BO in 17 Flowed 324 BO in	DETAILS OF WC o objective sands; show sizes, weights, and ing points, and all other important; he does with 8 bbls. 20% ning 30,000 40/40 & 60, inj. press. 3150 peigs 18 hre. SIP 500 peigs. lend cil to rec. 1410 % a & 50 bbl. blander. Jo 65 30 in 24 hre. thru 3 24 hre. 24 hre. 25 hre. 26 hre. 26 hre. 27 hre. 28 hre.	lengths of proposed casings; indicate mudding jobs, cemer proposed work) SLT HGL & 215 bbls. orude, felle DOOF 30/10 Ottams cand. Flushed minimum 2600; 50 press. 2200; Total inj. time ij ming avg. inj. D. Good 1 Frammater 1200; by Hestern Co.
Loaded bale & breight 1293 BC conted by 1293 BC conted with 162 BC. Haz 15 min. SIP 2000; rate 34.7 B.P.M. 4 Fracumeter 600 MINS OF ACID & FRAC; han 2884 of 2° B 5 Sumbled & flavord 7 Placed 344 BC in Flavord 3	DETAILS OF WC o objective sands; show sizes, weights, and ing points, and all other important; he does with 8 bbls. 20% ning 30,000 40/40 & 60, inj. press. 3150 peigs 18 hre. SIP 500 peigs. lend cil to rec. 1410 % a & 50 bbl. blander. Jo 65 30 in 24 hre. thru 3 24 hre. 24 hre. 25 hre. 26 hre. 26 hre. 27 hre. 28 hre.	lengths of proposed casings; indicate mudding jobs, cemer proposed work) SLT HGL & 215 bbls. orade, felle constant and. Flushed windsman 2600; SD press. 2200; retail inj. time id ming avg. inj. D. Uned 1 Pranmater 1200, by instern Co. Limit of the constant and co
Loaded bale & breight 1293 BC conted by 1293 BC conted with 162 BC. Haz 15 min. SIP 2000; rate 34.7 B.P.M. 4 Fracumeter 600 MINS OF ACID & FRAC; han 2884 of 2° B 5 Sumbled & flavord 7 Placed 344 BC in Flavord 3	DETAILS OF WC o objective sands; show sizes, weights, and ing points, and all other important; he does with 8 bbls. 20% ning 30,000 40/40 & 60, inj. press. 3150 peigs 18 hre. SIP 500 peigs. lend oil to rec. 1610 % a \$ 50 bbl. blander. Je 88 tubing. \$65 \$0 in 24 hre. thru 3 24 hre. 24 hre. EET oil 28 bbls a 4 hre. thru 3/4" tubing ck must receive approval in writing by the	lengths of proposed casings; indicate mudding jobs, cemer proposed work) SLT HGL & 215 bbls. orade, felle constant and. Flushed windsman 2600; SD press. 2200; retail inj. time id ming avg. inj. D. Uned 1 Pranmater 1200, by instern Co. Limit of the constant and co
Loaded hale & breity 1293 80 contact with 102 80. Haz 15 min. SIP 2009 rate 34.7 8-P.M. 4 Fracumeter 600 Mils Of ACIB & FRACE San 2884 of 2° 8 5 Sembled & flavord 7 Flavord 344 80 in Flavord 325 80 in Flavord 344 80 in Flavord 3	DETAILS OF WO o objective sands; show sizes, weights, and ing points, and all other important; he does with 8 bbls. 20% ning 30,000 40/60 & 60,6 inj. press. 3150 peigs 18 hre. 317 500 peigs 18 hre. 317 500 peigs 18 hre. 317 500 peigs 18 hre. 318 500 peigs 18 hre. 318 500 peigs 18 hre. 1610 20 18 tubing. 36 50 in 24 hre. thru 3 24 hre. 24 hre. 25 hre. 26 hre. 26 hre. 27 hre. 28 hre. 28 hre. 29 hre. 20 hre. 21 hre. 22 hre. 24 hre. 25 hre. 26 hre. 27 hre. 28 hre. 28 hre. 29 hre. 20 hre. 20 hre. 21 hre. 22 hre. 23 hre. 24 hre. 25 hre. 26 hre. 27 tubing	lengths of proposed casings; indicate mudding jobs, cemer proposed work) SLT HGL & 215 bbls. orade, felle constant and. Flushed windsman 2600; SD press. 2200; retail inj. time id ming avg. inj. D. Uned 1 Pranmater 1200, by instern Co. Limit of the constant and co
London bale & breight 1293 BC contact by 1293 BC contact with 162 BC. Haz 15 min. SIP 2000; rate 34.7 B.P.M. 4 Francester 600? Haz 2844 of 2° B 6 Sembled & Flavord 7 Flavord 344 BC in 8	DETAILS OF WO o objective sands; show sizes, weights, and ing points, and all other important; he does with 8 bbls. 20% ning 30,000 40/60 & 60,6 inj. press. 3150 peigs 18 hre. 317 500 peigs 18 hre. 317 500 peigs 18 hre. 317 500 peigs 18 hre. 318 500 peigs 18 hre. 318 500 peigs 18 hre. 1610 20 18 tubing. 36 50 in 24 hre. thru 3 24 hre. 24 hre. 25 hre. 26 hre. 26 hre. 27 hre. 28 hre. 28 hre. 29 hre. 20 hre. 21 hre. 22 hre. 24 hre. 25 hre. 26 hre. 27 hre. 28 hre. 28 hre. 29 hre. 20 hre. 20 hre. 21 hre. 22 hre. 23 hre. 24 hre. 25 hre. 26 hre. 27 tubing	lengths of proposed casings; indicate mudding jobs, cemer proposed work) SLT HGL & 215 bbls. orade, felle constant and. Flushed windsman 2600; SD press. 2200; retail inj. time id ming avg. inj. D. Uned 1 Pranmater 1200, by instern Co. Limit of the constant and co
Loaded hale & breity 1293 80 contact with 102 80. Haz 15 min. SIP 2009 rate 34.7 8-P.M. 4 Fracumeter 600 Mils Of ACIB & FRACE San 2884 of 2° 8 5 Sembled & flavord 7 Flavord 344 80 in Flavord 325 80 in Flavord 344 80 in Flavord 3	DETAILS OF WO o objective sands; show sizes, weights, and ing points, and all other important; he does with 8 bbls. 20% ning 30,000 40/60 & 60,6 inj. press. 3150 peigs 18 hre. 317 500 peigs 18 hre. 317 500 peigs 18 hre. 317 500 peigs 18 hre. 318 500 peigs 18 hre. 318 500 peigs 18 hre. 1610 20 18 tubing. 36 50 in 24 hre. thru 3 24 hre. 24 hre. 25 hre. 26 hre. 26 hre. 27 hre. 28 hre. 28 hre. 29 hre. 20 hre. 21 hre. 22 hre. 24 hre. 25 hre. 26 hre. 27 hre. 28 hre. 28 hre. 29 hre. 20 hre. 20 hre. 21 hre. 22 hre. 23 hre. 24 hre. 25 hre. 26 hre. 27 tubing	lengths of proposed casings; indicate mudding jobs, cemer proposed work) SLT HGL & 215 bbls. orade, felle constant and. Flushed windsman 2600; SD press. 2200; retail inj. time id ming avg. inj. D. Uned 1 Pranmater 1200, by instern Co. Limit of the constant and co

U. S. GOVERNMENT PRINTING OFFICE 16-8437-6