MAY 2 1962

Budget Bureau No. 42-R355.4. Approval expires 12-31-60. U. S. LAND OFFICE New Mexico SERIAL NUMBER 020496 LEASE OR PERMIT TO PROSPECT ......

OIL CON. COMNITED STATES GEOLOGICAL SURVEY

LOC	ATE WELL	CORRECTLY	_	LO	G OF	OIL				
		aso Matura	l Gas Co	mpany	Addre	ess - Bo	ox 990, 1	farming	ton, Ner	r Mexico
		Angel Peal			Field				te New 1	
		Sec. <b>20</b> 1								
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size	sakota 6	erial	Explosive t 8–6400 ; (	SHO used 5452-64;	Length Size OTING RE Quantity Trac	CORD  Date  7/59,00	Depth sl 00 gal w 1800-150	Depth	Depth clo	
Size of De 1300	sakota 6 gallos	erial hell used 346-52;638 s water	Explosive t 8-6400;( 118, 27, 18)	SHOused 5452-64;	Length Size OTING RE Quantity Trac V	CORD Date 7/59,00	Depth sl	Depth	Depth clo	aned out
Size of De 1300	sakota 6 gallos	erial hell used 346-52;638 s water	Explosive t 8-6400;( 118, 27, 18)	SHOused 5452-64;	Length Size OTING RE Quantity Trac V	CORD Date 7/59,00	Depth sl	Depth	Depth clo	aned out
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size of De totary	sakota 6 gallos tools were	hell used  346-52;638  s water.  ere used from e used from	Explosive t 8-6400;6 118, 27 Ed	SHOused  5452-64;  FM. 4100  feet  feet	Length Size OTING RE Quantity Frac 10	Date 7/59,00 ED feet,	Depth slow and from and from	Depth	Depth clo	aned out  sand. Flush 2 drops  ofeet
Size of De 1300 24 1 cotary able t	sakota 6 gailos v tools were tools were	nell used 346-52;638 s water ere used from e used from	Explosive t 8-6490; 111 27 E1	SHO: used 6452-64; M. 4100 feet feet	Length Size OTING RE Quantity Trace TOOLS USI to 6584 to DATES Put	Date 7/59,00 ED feet, to product	Depth si O gal will 800-150 and from and from lucing	Depth	Depth clo	saned out sand. Flush 2 drops  ofeet  ofeet
Size of De 1300 24 1 cotary cable t	sakota 6 gailos v tools were tools were	nell used 346-52;638 s water ere used from e used from	Explosive t 8-6490; 111 27 E1	SHO: used 6452-64; M. 4100 feet feet	Length Size OTING RE Quantity Trace TOOLS USI to 6584 to DATES Put	Date 7/59,00 ED feet, to product	Depth slow and from and from lucing	Depth	Depth clo O,000 f ar 3700 f feet t feet t	eaned out  Sand. Flush 2 drops  0feet  19
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size of Di 300 otary able t	sakota 6 gallos v tools were tools were 8-62 he produ on;	erial	Explosive to 8-6400; (Constitution of the second of the se	shoused 6452-64; 6452-64; feet feet feet 5,425,00	Length Size OTING RE Quantity Fract FOOLS USI to DATES Put	Date  //59,00  ED  feet,  to product arrels of	Depth si O gal w BOO-150  and from lucing f fluid of v Gravity, bline per 1	Depth  ter 6 0; tr 1  which  B6.  ,000 cu.	Depth clo O, OOO f  feet t  feet t  feet t	o
size of Di 300 otary able t	sakota 6 gallos v tools were tools were 8-62 he produ on;	hell used 346-52;638 s water ere used from e used from ection for the % water; and	Explosive to 8-6400; (Constitution of the second of the se	shoused 6452-64; 6452-64; feet feet feet 5,425,00	Length Size OTING RE Quantity Fract FOOLS USI to DATES Put b	Date  //59,00  ED  feet,  to product arrels of	Depth si O gal w 1800-150  and from and from lucing f fluid of v Gravity,	Depth  ter 6 0; tr 1  which  B6.  ,000 cu.	Depth clo O, OOO f  feet t  feet t  feet t	o
size of Deligo otary able to The mulsic	sakota 6 galica v tools were tools were 8-62 he produ on; gas well ock prese	erial	8-6400; 8-6400; 11 27 21 0 0 , 19 first 24 h 1% s 4 hours	shoused 6452-64; Fig. 4100 feet feet feet feet 5,425,00	Length Size OTING RE Quantity Fract FOOLS USI to 656  DATES Put b OO Gallo	Date  //59,00  BDP  feet,  to procearrels of	Depth si O gal we 800-150 and from lucing fluid of ve Gravity, oline per 1	Depth  ter 6 0; tr 1  which  B6.  ,000 cu.	Depth clo  O,000  feet t  feet t  feet t	o feet  19
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size of Bo otary able t  The mulsie If	sakota 6 gallos v tools were tools were 8-62 he produ on; gas well ock prese	erial	Explosive to 8-6-00; (SE 27 E) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	shoused  5452-64;  M. 4100  feet  feet  footnotes was sediment.  5,425,00  02 tubir  , Driller  , Driller	Length Size OTING RE Quantity Trace TOOLS USI to 658 to bre DATES Put bre DO Gallo	Date 7/59,00 ED feet, feet, arrels of	Depth si O gal w 1800-150 and from and from lucing f fluid of y Gravity, cline per 1	Depth  ater, 6 0; tr ; which  Bé. ,000 cu.	Depth clo O,000 f 3700 f eet t feet t	saned out  sand. Flush 2 drops  o feet  o feet  s oil;
size  f Be  300  24  otary  able t  The  mulsie  If	sakota 6 gallos v tools were tools were 8-62 he produ on; gas well ock prese	erial  346-52;638  s water  ere used from e used from ction for the % water; and , cu. ft. per 2 sure, lbs. per	Explosive to 8-6-00; (SE 27 E) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	shoused  5452-64;  M. 4100  feet  feet  footnotes was sediment.  5,425,00  02 tubir  , Driller  , Driller	Length Size OTING RE Quantity Trac TOOLS USI to 658 to DATES Put b OO Gallo	Date 7/59,00 ED feet, feet, arrels of	Depth si O gal we 800-150 and from lucing fluid of v Gravity, bline per 1 .7 . 7015	Depth  ter 6 0; tr 1  which  Bé. ,000 cu.	Depth clo  O,000  feet t  feet t  feet t	eaned out  Sand Flush 2 drops  o
size  f De 1300  24 1  otary able t  The nulsie  If Re	shota 6 gallos tools were tools were tools were gas well ock prese	erial  346-52;638  s water  ere used from e used from ction for the water; and , cu. ft. per 2 sure, lbs. per	Explosive to 8-6400; (11) 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 27 21 21 21 21 21 21 21 21 21 21 21 21 21	shoused  5452-64;  M. 4100  feet feet  footaurs was sediment.  5,425,00  02 tubir  , Driller  FORM  TOTAL FEE	Length Size OTING RE Quantity Fract FOOLS USI to 656  DATES Put b OO Gallo	Date  //59,00  BDP  feet,  to procearrels of	Depth si O gal w BOO-150  and from lucing f fluid of w Gravity, bline per 1	Depth  ter 6 0; tr 1  which  B6.  000 cu.	Depth clo  O,000  feet t  feet t  feet t	onned out  sand • Flush • 2 drops  o feet  o feet  s oil;
size  f Be  300  otary  able t  Thulsie  If  Re	sakota 6 gallos v tools were tools were tools were gas well ock prese	erial  346-52;638  s vater  ere used from e used from ction for the water; and , cu. ft. per 2 sure, lbs. per	6, 19 first 24 h	shoused 6452-64; M. 4100 feet feet feet	Length Size OTING RE Quantity Trac TOOLS USI to 658 to b DATES Put b MATION R	Date  //59,00  ED  feet,  feet,  to product arrels of the product	Depth si O gal w BOO-150  and from lucing f fluid of w Gravity, bline per 1	Depth  ter 6 0; tr 7  which  Bé.  ,000 cu.  MCF/D	Depth clo O, 000 f  feet t  feet t  feet t	saned out  sand. Flush 2 drops  o feet  o feet  s oil;
size  1 De 1300  24 Te 16  The nulsic life Records and the second	shota 6 gallos tools were tools were tools were gas well ock prese	erial  346-52;638  s water  ere used from e used from ction for the water; and , cu. ft. per 2 sure, lbs. per	6, 19 first 24 h	shoused 6452-64; M. 4100  feet feet feet  for the feet  J. 425,00  Total fee  Total fee	Length Size OTING RE Quantity Frac to FOOLS USI to 658 to DATES Put b OO Gallo ag EMPLOYE MATION R	Date  /59,00  BDP  feet, feet, arrels of	Depth si O gal we 800-150 and from and from ducing f fluid of we Gravity, bline per 1 7015 Cr-gravity.	Depth  ter 6 0; tr 1  which Bé. ,000 cu.  CORMATIO	pepth clo  O,000  feet t  feet t  feet t  feet t	onned out  sand • Flush • 2 drops  o feet  o 19 s oil;
size  size  f Be  300  cotary  able t  Th  nulsic  If  Re  7	sakota 6 gallos v tools were tools were balls v tools were gas well ock press	ro- 657 782 1543	6.600;6 18.27 ki 0 	shoused 6452-64; M. 4100 feet feet feet for feet  J. 425,00 for tubir  J. Driller FORM TOTAL FEE	Length Size OTING RE Quantity Frac to FOOLS USI to 658 to DATES Put b OO Gallo EMPLOYE MATION R	Date  /59,00  BDP  feet, feet, arrels of the production gase  A.O  ECORI	Depth si O gal w 800-150 and from and from ducing f fluid of Gravity, bline per 1 F. 7015	Depth  ater 6 0; tr 1 coemation  ss into e cr-go	pepth clo (0,000)  feet t  feet t  wa  ft. of gas  rbedded  n s.  terbedde	saned out  sand. Flush 2 drops  ofeet ofeet ofeet s oil;
size  size  f De  300  24 1  otary able t  The nulsie  If Re  70  15	sakota 6 gallos v tools were tools were balls v tools were gas well ock press	reial	6.600;6 18.27 ki 0 	SHOoused  6452-64;  FM. 4100  feet feet  footnotes  5,425,00  02 tubir  TOTAL FEE  657  125  761	Length Size OTING RE Quantity Frac to FOOLS USI to 658  to DATES Put DATES Put MATION R Tan Ojo Kirti gry Fruit coa	Date 7/59,00  BOP  feet, feet, arrels of  A.O  ECORI  CORD  A.O  ES  ECORI  Land fine- tland ls and	Depth si O gal w BOO-150  and from lucing f fluid of w Gravity, bline per 1 F. 7015  cr-grn ss. Whit orm. Gry grn ss. form. Gry gry, ti	Depth  ater, 6 0; tr; which Be.,000 cu. MCF/D  cormation ss integer sh integer	pepth clo 0,000 f 3700 f feet t feet t feet t feet t serbedded n s. cerbedde	saned out  sand. Flush 2 drops  o
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otary able t  Ti mulsic If Ro	sakota 6 gallos v tools were tools were 8-62 he produ on; gas well ock press	ro- 657 782 1543 1792 1845	8-6400;6 111 27 11 0 111 27 11 1 27 11	SHOoused 6452-64; M. 4100  feet feet feet  for feet  5,425,00  7  7  7  7  7  7  7  7  7  7  7  7	Length Size OTING RE Quantity Trac to FOOLS USI to 6584 to DATES Put b MATION R Tan Ojo Kirt; ETY Fruit coa. Picts Var: Lewin	Date  //59,00  BDP  feet, feet, feet, arrels of  Date  //59,00  ED  feet, feet, feet, arrels of  cons gaso  A.O  ES  ECORI  Land land land land land land land land l	Depth si O gal w 1800-150  and from lucing f fluid of y Gravity, bline per 1 F. 7015  cr-grn ss. Whit orm. Gry grn ss. form. Gr gry, ti liffs for ed soft Gry, 1	Depth  ater 6 0; tr 1 corner 6	pepth clo O,000 f ir 3700 f ir 3700 f ir set  feet t  feet t  feet t  feet t  feet t  feet t  freedded in s.  terbedded in s.  terbedded in, sca	paned out  sand. Flush 2 drops  o feet o feet o feet o Prille  prille  v/gry sh. d v/tight ttered coa sgrn, tight
size  f Be 300  24 1  otary able t  17  18  32	sakota 6 gallos tools were tools were tools were gas well ock press	ro- 657 782 1545 3267 3373	8-6400;6 11 27 11 0 12 27 11 1	SHOoused 6452-64; M. 4100  feet feet feet  for the feet  5,425,00  7  7  7  7  7  7  7  7  7  7  7  7	Length Size OTING RE Quantity Frace OTING RE Quantity Frace OF MAX Pr  FOOLS USI to 658  to DATES Put  DO Gallo GEMPLOYE  MATION R  Tan Ojo Kirti GET  Lewin Clift	Date  //59,00  BDP  feet,  fee	Depth si O gal w 800-150  and from lucing filuid of Gravity, cline per 1 F. 7015  cr-grn ss. Whit orm. Gry grn ss. form. Gry gry, tillifs for ed soft e ss. Gry, fe	Depth  ater, 6 0; tr; which Bé. ,000 cu. MCF/D  cormation ss integration sh integration y carb ght, fr ss. ine-gr y, fin	pepth clo 0,000  feet t  feet t  feet t  wa  ft. of gas  rbedded  r s.  terbedded  rh s.  terbedded  rh s.  terbedded  rh, sca	aned out  sand. Flush 2 drops  o
size  of Deligo otary able to  If Ref.  150 170 1832 333	sakota 6 gallos v tools were tools were 8-62 he produ on; gas well ock press	ro- 657 782 1543 1792 1845	6.00; 6.00;	SHOoused 6452-64; M. 4100  feet feet feet  for feet  5,425,00  7  7  7  7  7  7  7  7  7  7  7  7	Length Size OTING RE Quantity Trac to	to produce of the sand for the sand sand sand sand sand sand sand sand	Depth si O gal we BOO-150  and from and from ducing filuid of we Gravity, bline per 1 F. 7015  cr-grn ss. Whit orm. Gry grn ss. form. Gry grn ss.	Depth  ater, 6  o; tr ;  which  Be.  O,000 cu.  MCF/D  Cormatio  ss integration  ght, fr  ss.  ine-gray,  fine-  ine-gray,  fine-  ine-gray,	pepth clo 0,000  feet t  feet t  feet t  wa  ft. of gas  terbedded  n s.  terbedded  n s.  terbedded  grn s, dense  grn s, dense	aned out  sand. Flush 2 drops  o
size of Deligon otary able to L-18 The mulsion 15 17 18 32 33 12	sakota 6 gallos v tools were tools were tools were gas well ock prese	ro- 657 782 1543 1792 1845 3267 3373 4235 4493	6.00; 6.00;	SHOoused 6452-64; FM. 4100 Feet feet feet feet 7. Driller 7. Drill	Length Size OTING RE Quantity Trac to FOOLS USI to 658  to 658  TOOLS USI TO	to proceed	Depth si O gal we BOO-150  and from lucing f fluid of of Gravity, bline per 1 F. 7015  cr-grn ss. Whit orm. Gry grn ss. form. Gry gry grn ss.	Depth  ot ater, 6  o; tr ;  which  Be, ,000 cu.  MCF/D  ss integration  ght, f:  res Gr;  y, fin- fine- j. Gry,  eks.	pepth clo 0,000 f  feet t	paned out  sand. Flush  2 drops  o
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Size of De 1300 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	sakota 6 gallos v tools were tools were balls v tools were gas well ock press 57 82 43 92 45 67 773 835	reial	6 100; 6	SHOoused	Length Size OTING RE Quantity Frac to	to produce of the feet of the	Depth si O gal we BOO-150  and from lucing filuid of we Gravity, bline per 1 F. 7015  Cr-grn ss. Whit orn. Gry gry, ti liffs for ed soft Gry, for ed soft	Depth  ot ater, 6  o; tr ;  or se inter  or	pepth clo 0,000 f  feet t  fee	aned out  sand. Flush 2 drops  o feet
Size  FF De 1300  24 1  Cotary able to 15  17  18  32  33  42  44  53	sakota 6 gallos v tools were tools were balls v tools were gas well ock press  100 57 82 43 92 45 67 173 135	ro- 657 782 1543 1792 1845 3267 3373 4235 4493	6 100; 6	SHOoused 6452-64; FM. 4100 feet feet feet feet feet feet feet fe	SAND ADA Length Size OTING RE Quantity Frace Trace Tools USI to 6584 to DATES Put bi MATION R Trace Tr	Date  //59,00  BDP  feet,  fee	Depth si O gal w 1800-150  and from lucing f fluid of w Gravity, line per 1 F. 7015  cr-grn ss. Whit orm. Gry grn ss. form. Gry grn ss.	Depth  out  ater, 6  o; tr;  which  oBé.  ,000 cu.  MCF/D  commation  ss integration  ght, fire- ine- ine- y, fine- y	pepth de conservation de conse	aned out  sand. Flush  2 drops  o feet  o feet
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Morrison form. Interbea gru was sh & fr to cr grn sand.

Morrison form. Interbed grn brn and red waxy

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