

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions

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Well is						<b>60</b> feet				- 20 -	37	
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If patent	ted land tl	ne owner	is					Address	5			
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SIZE	WEIGHT PER FOO	THRE PER I		MAKE	AMOUNT	KIND OF SHOE		FILLED	PER FROM	RFORATED TO		PURPOSE
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8-5/8* 6-5/8*	32 <i>∦</i> 20#	8-\$		ls ls	2406'-4 3808'-4		iburto					
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				MUDI	DING AND	CEMENTI	NG REC	ORD				
	CITE OF		NG			CEMENTI	NG REC	ORD			:	
		WHERE SE	VT OF	MUDI O. SACKS F CEMEN	s	CEMENTI		ORD	1TY	AMOUNT	OF M	JD USED
HOLE	LEE"	2001	OF OF	O. SACKS CEMEN	S ME	THOD USED			1TY	AMOUNT	OF MI	USED
HOLE 17½" 11"	CASING		2T OF	O. SACKS	ME Hell	THOD USED			1TY	AMOUNT	OF MI	UD USED
SIZE OF HOLE  171- 11- 7-7/8-	122" 8-5/8"	24071	2T OF	O. SACKS F CEMEN	ME Hell	THOD USED			TTY	AMOUNT	OF MI	UD USED
HOLE 17½" 11" 7-7/8"	125" 8-5/8" 6-5/8"	200° 2407° 3787°	OF OF	O. SACKS FCEMEN OO OO 85	Hall Hall PLUGS A	THOD USED  Iburton  Iburton  ND ADAPT	ERS	IUD GRAV				
HOLE 1727 117 7-7/87 Heaving	125" 8-5/8" 6-5/8"	200° 2407° 3787°	ST OF	O SACKS	Hell Hell Hell PLUGS A	THOD USED  1burton 1burton	ERS	MUD GRAV	_Depth S	Set		
HOLE 1727 117 7-7/87 Heaving	125" 8-5/8" 6-5/8"	200° 2407° 3787°	ST OF	O SACKS CEMEN OO OO 85	Hall Hall Hall Hall  PLUGS A  Lengt	THOD USED  Iburton  Iburton  ND ADAPT	ERS	MUD GRAV	Depth S	Set		
HOLE 1727 117 7-7/87 Heaving	125" 8-5/8" 6-5/8"	200° 2407° 3787°	RECO	O. SACKS FCEMEN OO OO 85	Hall Hall Hall PLUGS A Lengt Size SHOOTIN	THOD USED  Iburton  Iburton  ND ADAPT	ERS	IUD GRAV	Depth S	Set		
HOLE 1727 117 7-7/87 Heaving	125" 8-5/8" 6-5/8"	200° 2407° 3787° terial	ST OF	O SACKS CEMEN OO OO OO S5	Hell Hell Hell Hell Size SHOOTIN	THOD USED  Iburton  Iburton  ND ADAPT	ERS	TREATM	Depth S	Set		
HOLE  172  177  7-7/8  Heaving Adapters	125" 8-5/8" b-5/8" plug—Ma	200° 2407° 3787° terial	RECO	O SACKS CEMEN OO OO OO S5	Hell Hell Hell Hell Size SHOOTIN	THOD USED  Iburton  Iburton  ND ADAPT  h  G OR CHE	ERS MICAL	TREATM	Depth S ENT	Set		
HOLE  172  12  7-7/8  Heaving Adapters	125" 8-5/8" b-5/8" plug—Ma	200° 2407° 3787° terial	RECO	O SACKS CEMEN OO OO OO S5	Hell Hell Hell Hell Size SHOOTIN	THOD USED  Iburton  Iburton  ND ADAPT  h  G OR CHE	ERS MICAL	TREATM	Depth S ENT	Set		
HOLE  173  11"  7-7/8"  Heaving Adapters	Plug—Ma SHELL	200° 2407° 3787° terial	RECO EXPLOS CHEMIC	O. SACKS PCEMEN  OO  OO  SE  RD OF  SIVE OR  AL USEI	PLUGS A Lengt Size SHOOTIN	THOD USED  Iburton  Iburton  ND ADAPT  h  G OR CHE	ERS MICAL	TREATM DEP	Depth S ENT TH SHOT REATED	Set		
HOLE  173  11"  7-7/8"  Heaving Adapters	Plug—Ma SHELL	200° 2407° 3787° terial	RECO EXPLOS CHEMIC	O. SACKS PCEMEN  OO  OO  SE  RD OF  SIVE OR  AL USEI	PLUGS A Lengt Size SHOOTIN	THOD USED  Iburton  Iburton  ND ADAPT  h  G OR CHE	ERS MICAL	TREATM DEP	Depth S ENT TH SHOT REATED	Set		
HOLE  173  11"  7-7/8"  Heaving Adapters	Plug—Ma SHELL	200° 2407° 3787° terial	RECO EXPLOS CHEMIC	O. SACKS PCEMEN  OO  OO  SE  RD OF  SIVE OR  AL USEI	PLUGS A Lengt Size SHOOTIN	THOD USED  Iburton  Iburton  ND ADAPT  h  G OR CHE	ERS MICAL	TREATM DEP	Depth S ENT TH SHOT REATED	Set		
HOLE  175  11"  7-7/8"  Heaving Adapters	Plug—Ma SHELL	200° 2407° 3787° terial	RECO EXPLOS CHEMIC	O SACKS CEMEN  OO  OO  SSIVE OR AL USEI	PLUGS A Lengt Size SHOOTIN	THOD USED  Iburton  Iburton  ND ADAPT  h  G OR CHE	ERS MICAL ' DATE	TREATM DEP' ORT	Depth S ENT PH SHOT REATED	Set		
HOLE  175  11"  7-7/8"  Heaving Adapters  SIZE	plug—Ma shell shell of shooting	200° 2407° 3787° terial  USED  or chemic	RECO EXPLOSE CHEMIC	O. SACKS CEMEN  OO  OO  S5  RD OF  SIVE ORAL USEI  ment  CORD O	PLUGS A Lengt Size SHOOTIN  QUAN	THOD USED  Iburton  Iburton  ND ADAPT  h  G OR CHE	ERS MICAL ' DATE  SPECIA	TREATM DEPORT	Depth S ENT FH SHOT REATED	Беt	CLEA	NED OUT
HOLE  173  11"  7-7/8"  Heaving Adapters  SIZE	plug—Ma s—Material sHELL of shooting	200° 2407° 3787° terial  USED  or chemic	RECO EXPLOS CHEMIC cal treat  REC tests or	O SACKS CEMEN  OO  OO  S  RD OF  SIVE OR  AL USEI  ment  CORD O  deviati	PLUGS A Lengt Size SHOOTIN QUAR OF DRILL- on surveys	THOD USED  Iburton  Iburton  ND ADAPT  h  G OR CHE  STEM AND  were made  OLS USED	ERS  MICAL  DATE  SPECIA , submit	TREATM DEPORT	Depth S ENT PH SHOT REATED	DEPTH	CLEA	NED OUT
HOLE  172  12  7-7/8  Heaving Adapters  SIZE  Results of	plug—Ma -Material SHELL of shooting	200° 2407° 3787° terial  USED  or chemic	RECO EXPLOS CHEMIC  cal treat	O SACKS CEMEN  OO  OO  S5  RD OF  SIVE OR  AL USEI  CORD O  deviati	PLUGS A Lengt Size SHOOTIN QUAR OF DRILL- on surveys Too eet to 3	THOD USED  Iburton  Iburton  ND ADAPT  CONTROL  STEM AND  Were made  OLS USED  6881 fee	ERS  MICAL '  DATE  SPECIA , submit	TREATM DEP'ORT ORT	Depth S ENT TH SHOT REATED	DEPTH sheet and	CLEA	NED OUT
HOLE  172  12  7-7/8  Heaving Adapters  SIZE  Results of	plug—Ma -Material SHELL of shooting	200° 2407° 3787° terial  USED  or chemic	RECO EXPLOS CHEMIC  cal treat	O SACKS CEMEN  OO  OO  S5  RD OF  SIVE OR  AL USEI  CORD O  deviati	PLUGS A Lengt Size SHOOTIN  OF DRILL- on surveys eet to 3 eet to 3	THOD USED  Iburton Iburton  ND ADAPT  CONTROL  STEM AND  Were made  OLS USED  fee	ERS  MICAL '  DATE  SPECIA , submit	TREATM DEP'ORT ORT	Depth S ENT TH SHOT REATED	DEPTH sheet and	CLEA	NED OUT
HOLE  175- 11" 7-7/8"  Heaving Adapters  SIZE  Results of the drill-state Rotary to Cable too	plug—Ma s—Material shell shell of shooting tem or other	200° 2407° 3787°  terial  useD  or chemic	RECO EXPLOSE CHEMIC  Cal treat  REC	O. SACKS CEMEN  OO  OO  OO  S5  RD OF  SIVE OR  AL USEI  CORD O  deviati	PLUGS A Lengt Size SHOOTIN  OF DRILL- on surveys eet to 3 eet to 3	THOD USED  Iburton Iburton  ND ADAPT  CONTITY  STEM AND  Were made  OLS USED  S881 fee	ERS  MICAL '  DATE  SPECIA , submit	TREATM DEP'ORT ORT	Depth S ENT TH SHOT REATED	DEPTH sheet and	CLEA	NED OUT
HOLE  172  11"  7-7/8"  Heaving Adapters  SIZE  Results of the drill-state to present to	plug—Ma plug—Ma s—Material sHELL of shooting tem or other cools were coducing—	200° 2407° 3787°  terial  USED  or chemic er special used from used from	RECO EXPLOS CHEMIC  cal treat  REC tests or	D. SACKS CEMEN  OO  OO  OO  SIVE OR AL USEI  ment  CORD O  deviati	PLUGS A Lengt Size SHOOTIN  PD QUAN  PERCENTAGE  PROPERTY OF THE PROPERTY OF T	THOD USED  Iburton Iburton  ND ADAPT  CONTITY  STEM AND  Were made  OLS USED  S881 fee	ERS  MICAL '  DATE  SPECIA , submit  et, and : et, and :	TREA'TM DEP'OR T OR T Teport of	Depth S ENT FH SHOT REATED	sheet and	CLEA	NED OUT  Ch hereto.  feet  feet
HOLE  172- 11" 7-7/8"  Heaving Adapters  SIZE  Results of  Rotary to Cable too  Put to pr  The prod	plug—Ma s—5/8* plug—Ma s—Material sHELL of shooting tem or other cools were ops were roducing— uction of	200° 2407° 3787°  terial  or chemic er special used from used from the first 52	RECO EXPLOSE CHEMIC  cal treat  REC tests or	D. SACKS CEMEN  OO  OO  OO  SIVE OR AL USEI  Ment  CORD O  deviati	PLUGS A Lengt Size SHOOTIN  PUGS A Lengt Size SHOOTIN  PUGS A Lengt Size SHOOTIN  PRO  eet to PRO  19  397	THOD USED  Iburton  Iburton  ND ADAPT  CONTITY  STEM AND  Were made  OLS USED  S881 fee	ERS  MICAL '  DATE  SPECIA , submit  et, and : et, and :	TREATM DEP'ORT ORT TESTS report of	Depth S ENT FH SHOT REATED	Set	CLEA	NED OUT  Ch hereto.  feet  feet
HOLE  172  12  174  7-7/8  Heaving Adapters  SIZE  Results of the desired to the production of the pro	plug—Ma s—5/8* plug—Ma s—Haterial shell shell ools were ops were coducing uction of	200° 2407° 3787°  terial  USED  or chemic er special used from used from the first 2	RECO EXPLOSE CHEMIC  cal treat  REC tests or	O. SACKS CEMEN  OO  OO  OO  SIVE OR  AL USEI  CORD O  deviati	PLUGS A Lengt Size SHOOTIN  OF DRILL- on surveys  TO eet to PRO 19 19 297 % se	THOD USED  Iburton Iburton  ND ADAPT  CONTITY  STEM AND  Were made  OLS USED  GOUCTION  barrels	DATE  SPECIA, submit et, and et, and avity, B	TREATM DEPORT OR T	Depth S ENT TH SHOT REATED	Set	CLEA	NED OUT  th hereto.  feet  feet
HOLE  174  114  7-7/8  Heaving Adapters  SIZE  Results of the desired to the product of the prod	plug—Ma s—5/8*  plug—Ma s—Material  shell  shell  cools were  coducing  uction of  ill, cu. ft. p	200° 2407° 3787°  terial  USED  or chemic  er special  used from  used from  the first  % was er 24 hour	RECO EXPLOSE CHEMIC  cal treat  REC tests or  tests or  ter; and	O. SACKS CEMEN  OO  OO  OO  S5  RD OF  SIVE OR  AL USEI  CORD O  deviati	PLUGS A Lengt Size SHOOTIN  OF DRILL- on surveys  TO eet to PRO 19 19 297 % se	THOD USED  IDUITOR IDUITOR IDUITOR  ND ADAPT  h  STEM AND  were made OLS USED  S881 fee  fee DUCTION  barrels diment. Gr  Gallons	DATE  SPECIA, submit et, and et, and avity, B	TREATM DEPORT OR T	Depth S ENT TH SHOT REATED	Set	CLEA	NED OUT  th hereto.  feet  feet
HOLE  174  114  7-7/8  Heaving Adapters  SIZE  Results of the desired to the product of the prod	plug—Ma s—5/8*  plug—Ma s—Material  shell  shell  ools were ops were  oducing  uction of  ill, cu. ft. p essure, lbs.	200° 2407° 2407° 2787°  terial  or chemic er special used from used from the first  % wa er 24 hour per sq. in	RECO EXPLOSE CHEMIC  Cal treat  REC tests or  ter; and rs.	D. SACKS CEMEN  OO  OO  OO  SIVE OR  AL USEI  CORD O  deviati  for  for  NAS  I	PLUGS A Lengt Size SHOOTIN  OF DRILL- on surveys  TO eet to PRO 19 397 —% se	THOD USED  IDUPTOR IDUPTOR IDUPTOR  ND ADAPT  h  G OR CHE  STEM AND  were made  OLS USED  DUCTION  barrels  diment. Gr  Gallons	ERS  MICAL  DATE  SPECIA , submit  et, and et, and avity, B gasoline	L TESTS report of	Depth S ENT TH SHOT REATED a separate	Set	CLEA	NED OUT  Ch hereto.  feet  %
HOLE  173"  11"  7-7/8"  Heaving Adapters  SIZE  Results of the desired to the production of the produ	plug—Ma s—Material  SHELL  of shooting  tem or other  cools were  ops were  roducing—  uction of  ill, cu. ft. p  essure, lbs.	200° 2407° 3787° terial  USED  or chemic er special used from used from the first  % wa er 24 hour per sq. in	RECO EXPLOSE CHEMIC  cal treat  REC tests or  tests or	O. SACKS CEMEN  OO  OO  OO  SS  RD OF  SIVE OR  AL USEI  Ment  CORD O  deviati	PLUGS A Lengt Size SHOOTIN  OF DRILL- on surveys eet to PRO 19 397 — % se	THOD USED  IDUTTOR  IDUTTOR  IDUTTOR  ND ADAPT  h  GOR CHE  STEM AND  Were made  OLS USED  GRAN  DUCTION  barrels  diment. Gran  Gallons  IPLOYEES  iller	BPECIA, submit et, and et, and eavity, B gasoline	L TESTS report of from per 1,00	Depth S ENT  PH SHOT REATED  a separate	sheet and feet to	d attac	NED OUT  th hereto.  feet  feet  , %
HOLE  173"  11"  7-7/8"  Heaving Adapters  SIZE  Results of the desired to the production of the produ	plug—Ma s—Material  SHELL  of shooting  tem or other  cools were  ops were  roducing—  uction of  ill, cu. ft. p  essure, lbs.	200° 2407° 3787° terial  USED  or chemic er special used from used from the first  % wa er 24 hour per sq. in	RECO EXPLOSE CHEMIC  cal treat  REC tests or  ter; and rs.	D. SACKS CEMEN  OO  OO  OO  SSIVE OR AL USEI  CORD O  deviati	PLUGS A Lengt Size SHOOTIN  OF DRILL- ON SURVEYS  eet to PRO 19 397 ——————————————————————————————————	THOD USED  IDUPTOR  IDUPTOR  IDUPTOR  ND ADAPT  h  STEM AND  were made  OLS USED  DUCTION  barrels  diment. Gr  Gallons  IPLOYEES  iller	DATE  SPECIA, submit  et, and et, and eavity, B gasoline	L TESTS report of from from per 1,00	Depth S ENT  PH SHOT REATED  a separate	sheet and feet to	d attac	NED OUT  th hereto.  feet  feet  , %
HOLE  172  11"  7-7/8"  Heaving Adapters  SIZE  Results of Cable too  Put to pr  The prod emulsion  If gas we Rock pre	plug—Ma s—Material shell	200° 2407° 2407° 3787°  terial  or chemic er special used from used from used from the first 2  — % wa er 24 hour per sq. in	RECO EXPLOSE CHEMIC  cal treat  REC tests or  ter; and	O SACKS CEMEN  OO  OO  OO  SIVE OR AL USEI  Ment  CORD O  deviati	PLUGS A Lengt Size SHOOTIN  QUAN  PRO  eet to PRO  ,19  597  % se	THOD USED  IDUTTON IDUTTON IDUTTON  ND ADAPT  h  G OR CHE  STEM AND  Were made  OLS USED  B88  fee  fee  DUCTION  barrels  diment. Gr  Gallons  IPLOYEES  iller  CORD ON	ERS  MICAL  DATE  SPECIA , submit  et, and et, and evity, B gasoline	L TESTS report of from per 1,00	Depth S ENT TH SHOT REATED  a separate	sheet and feet to	d attac	ned out  the hereto.  feet  feet
HOLE  173  11"  7-7/8"  Heaving Adapters  SIZE  Results of Cable too  Put to pr  The prod emulsion  If gas we Rock pre	plug—Ma s—Material  SHELL  of shooting  tem or other  cools were  coducing  uction of  ill, cu. ft. p  ssure, lbs.  ROY I  S.K.	200° 2407° 2407° 3787°  terial  or chemic er special used from used from the first 2  was er 24 hour per sq. in  ynch Albrigh	RECO EXPLOSE CHEMIC  cal treat  REC tests or  ter; and rs n.	O. SACKS CEMEN  OO  OO  OO  SIVE OR AL USEI  Ment  CORD O  deviati  f	PLUGS A Lengt Size SHOOTIN  QUAN  PRO  eet to PRO  ,19  597  % se  EN  , Dr.  TION REC  ion given I	THOD USED  IDUPTOR  IDUPTOR  IDUPTOR  ND ADAPT  h  STEM AND  were made  OLS USED  DUCTION  barrels  diment. Gr  Gallons  IPLOYEES  iller	ERS  MICAL  DATE  SPECIA , submit  et, and et, and evity, B gasoline	L TESTS report of from per 1,00	Depth S ENT TH SHOT REATED  a separate	sheet and feet to	d attac	ned out  the hereto.  feet  feet
HOLE  174  114  7-7/8  Heaving Adapters  SIZE  Results of the production of the prod	plug—Ma  plug—Ma  shell  shell	200° 2407° 2787°  terial  USED  or chemic  er special  used from  used from  used from  per sq. in  ynch  Albrigh	RECO EXPLOSE CHEMIC  tests or  tests or  tt the in be determined	O. SACKS CEMEN  OO  OO  OO  S5  RD OF  SIVE OR  AL USEI  CORD O  deviati  f  f  f  f  f  f  f  f  f  f  f  f  f	PLUGS A Lengt Size SHOOTIN  OF DRILL- ON SURVEYS  TO eet to PRO 19 397 ——% se  EN ——, Dr. TION REC ion given I	STEM AND were made obs used diment. Gr Gallons diler cord on herewith is ble records.	ERS  MICAL  DATE  SPECIA , submit  et, and et, and otty, B gasoline  OTHER a comple	L TESTS report of from per 1,00  SIDE ete and of	Depth S ENT TH SHOT REATED  a separate	sheet and feet to	cLEA	NED OUT  feet  feet  feet  priller  note the pri
HOLE  174  114  7-7/8  Heaving Adapters  SIZE  Results of the production of the prod	plug—Ma  plug—Ma  shell  shell	200° 2407° 2787°  terial  USED  or chemic  er special  used from  used from  used from  per sq. in  ynch  Albrigh	RECO EXPLOSE CHEMIC  tests or  tests or  tt the in be determined	O. SACKS CEMEN  OO  OO  OO  SIVE OR  AL USEI  CORD O  deviati  formati  mined fi	PLUGS A Lengt Size SHOOTIN  OF DRILL- on surveys  TO eet to PRO 3.19  5.97  7.89  TION REC ion given in rom availal	STEM AND were made OLS USED Sal fee DUCTION barrels diment. Gr Gallons IPLOYEES iller CORD ON herewith is ble records.	SPECIA, submit et, and	L TESTS report of from per 1,00  SIDE ete and of	Depth S ENT TH SHOT REATED  a separate	sheet and feet to	cLEA	NED OUT  feet  feet  feet  priller  note the pri
HOLE  173*  11* 7-7/8*  Heaving Adapters  SIZE  Results of the production of the pro	plug—Ma  plug—Ma  shell  shell	200° 2407° 2787°  terial  USED  or chemic  er special  used from  used from  used from  per sq. in  ynch  Albrigh	RECO EXPLOSE CHEMIC  tests or  tests or  tt the in be determined	O. SACKS CEMEN  OO  OO  OO  SIVE OR  AL USEI  CORD O  deviati  formati  mined fi	PLUGS A Lengt Size SHOOTIN  OF DRILL- ON SURVEYS  TO eet to PRO 19 397 ——% se  EN ——, Dr. TION REC ion given I	THOD USED  IDUPTOR  IDUPTOR  IDUPTOR  ND ADAPT  THOM A	SPECIA, submit et, and	L TESTS report of from per 1,00  SIDE ete and of	Depth S ENT  TH SHOT REATED  a separate  correct re	sheet and feet to	cLEA	NED OUT  feet  feet  feet  priller  note the pri

Address\_

Monument, New Mexico

My Commission expires\_\_\_\_

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 18 80 205 408 735 1004 1055 1160 1215 1585 2080 2275 2590 2600 2653 2693 8743 2820 2860 2900 8905 2939 8988 5086 3117 3185 5355 5398	18 80 805 408 735 1004 1055 1160 1215 1585 2080 2275 2590 2600 2653 2693 2743 2820 2860 2900 2900 2905 2905 2905 2905 2905 290	18 62 185 203 327 269 51 105 65 370 495 195 315 10 53 40 50 77 40 40 5 5 54 49 98 81 68 70 143 490	Cellar and substructure. Caliche and sand. Shale and red beds. Set 122" csg. at 300° w/ 20 Red bed and shells. Red bed and shells. Red bed and red rock. Red bed and shale. Top of anhydrite 1055°. Anhydrite. Anhydrite and potash. Salt and anhydrite. Salt, anhydrite and potash. Sa t and anhydrite. Base of salt 2275°. Anhydrite. Set 24078 of 8-5/8" cag. W/ 500 sacks sand. Top of monument lime 2580°. Show of gas. Anhydrite. Lime and anhydrite. anhydrite.
10/16/36 Tot	al depth 3888 7 barrels of	. Ran 22" oil on 5-2/3	upset tubing to 3885' and swabbed well in and it hour test. Flowing through 22" open tubing.
Daily gas	rate of 1,86	0,000, Gas	eil:ratio of 500. Hourly average of 1052 barrels
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	e jar		The first section of the section of