NEW MEXICO OIL CONSERVATION COMPLEXION DRAWER DD ARTESIA, NEW MEXICG

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Operator Sen	the Fe Exp	plaration (a	Lease Exxon	State Corr	Well -	# 
Location of Well	Unit 19805 L	Section <b>Z</b>	Towns 20	hip Range <b>25</b>	Count Ed	* <b>,</b>
Drilling Contractor	Mora		Type	of Equipment Rotary	7.	1 74-81
*Witness			ED CASING PR	1		
Size of Ho	le Size	of Casing	Weight Per Foot	New or Used	Depth	Sacks Cem
171/2	1.	33/8	48 <sup>#</sup>		350	300 SX (11
12/14		35/8	Z4#			800 SX Gr
77/8	. 4	11/2	11.6 th		9800	
Cementing F Size of hol	2rogram le <u>12<sup>1</sup>4</u>	_Size of Ca	ed) (Rejecte asing <u>85</u>	date Sacks coment of	requirec	1
Cementing F Size of hol Type of Sho TD of hole	by Program le <u>12<sup>1</sup>/y</u> be used <u>Gu</u> <u>1350</u> Se	_Size of Ca Float co tSg/_Eeet	asing <u>8%</u> oliar used <u>FR</u> t of <u>8%</u> Inch	date Sacks coment y eat Btm 3 jts 14 # Grade	s welded J-55	l <u>yes</u>
Cementing F Size of hol Typc of Sho TD of hole New- <del>use</del> d cs + <u>-</u> SC0_s	2rogram le <u>12<sup>1</sup>/4</u> peused <u>Gun</u> <u>1350</u> Se 5g.@ <u>1371</u> sax <u>Heurco</u>	Size of Ca Je Float co t <u>J39/ F</u> eet with <u>J6</u> <u>Life</u>	asing 8% oliar used FA t of 9% Inch bo sacks m additives #5	date Sacks coment of eat Btm 3 jts 24 # Grade eat coment arc -LB Gilsowite	s welded <u>J-55</u> ound sho	l yes De 2% CC
Cementing F Size of hol Type of Sho TD of hole New- <del>use</del> d cs + <u>50</u> s Plug down @ Cement circ	2rogram le <u>12<sup>1</sup>/4</u> be used <u>641</u> <u>1350</u> Se 59.@ <u>1371</u> sax <u>Heuxco</u> <u>8</u> ,30 sulated	_Size of Ca <u>J</u> Float co t <u>J39/</u> Feet with <u>Ja</u> <u>J.fc</u> (CP) (PM) Ues	asing <u>85</u> oliar used <u>F/</u> t of <u>957</u> Inch bo sacks no additives <u>*</u> Date <u>3</u>	date Sacks coment of sat Btm 3 jts 14 # Grade eat coment arc -11 Gilsowite -11-92 of Sacks 75	s welded J-SS Jund she Xy Fle Lal	1 yes 2% cc
Cementing F Size of hol Typc of Sho TD of hole New- <del>use</del> d cs + <u>s</u> Plug down @ Cement circ Cemented by	2rogram le <u>12<sup>1</sup>/y</u> pe used <u>Gun</u> <u>1350</u> Se 59. @ <u>1371</u> sax <u>Henro</u> <u>8</u> ; 30 sulated <u></u>	_Size of Ca Je_Float co t_ <u>1391</u> Feet with <u>Jo</u> life a _(COP) (PM) Yes	asing <u>F</u> ollar used <u>F</u> t of <u>F</u> Inch bo sacks n additives <u></u> Date <u>3</u> No. With	date Sacks coment of <u>eat</u> Btm 3 jts <u>24</u> # Grade eat coment arc -18 Gilsowite -11-82 of Sacks 75 assed by <u>BW</u>	s welded J-55 Jund sho Xy FIo Gal SX	1 yes 2% cc
Cementing F Size of hol Type of Sho TD of hole New- <del>use</del> d cs + <u>50</u> s Plug down @ Cement circ Cemented by Femp. Surve	Program $le 12 \frac{1}{4}$ De used <u>Gun</u> <u>1350</u> Se Sg. @ 1381 Sax <u>Henro</u> Ulated <u>y ran @</u>	Size of Ca Je Float co t <u>1391</u> Feet with <u>Je</u> life co (COP) (PM) yes co (AM) (PA	asing <u>85</u> oliar used <u>FR</u> t of <u>855</u> Inch bo sacks n additives <u>*55</u> Date <u>3</u> No. With 1) Date	date Sacks coment of eat Btm 3 jts 24 # Grade eat coment arc -LB Gilsowite -11-82	s welded J-55 Jund sho Xy FIo Gal SX	yes 2% cc
Cementing F Size of hol Type of Sho TD of hole New- <del>uso</del> d cs + <u>50</u> s Plug down @ Cement circ Cement circ Cemented by Femp. Surve Casing test	Program $le 12 \frac{1}{4}$ De used <u>Gun</u> <u>1350</u> Se 59. @ 1381 59. @ 1381 50. @ 1481 50. @ 1481 5	Size of Ca <u>J</u> Float co t <u>J39/</u> Feet with <u>Ja</u> <u>J.fc</u> (M) (PM) (AM) (PA	asing <u>8%</u> oliar used <u>FR</u> t of <u>9%</u> Inch bo sacks m additives <u>*</u> Date <u>3</u> No. With 1) Date 1) Date	date Sacks coment of <u>sat</u> Btm 3 jts <u>24</u> # Grade eat coment arc <u>18 Gilsowite</u> <u>-11-82</u> of Sacks <u>75</u> assed by <u>BU</u> top cen	s welded <u>J-S5</u> bund sho <u>Ny FIC Lol</u> <u>SX</u> <u>Weaver</u> tent W	1 yes 2% cc
Cementing F Size of hol Typc of Sho TD of hole New- <del>use</del> d cs + <u>CC</u> s Plug down @ Cement circ Cemented by Femp. Surve Casing test	$\begin{array}{c} \text{Program} \\ \text{Program} \\ \text{Ie} \\ 12 \frac{1}{4} \\ \text{pe used} \\ \underline{6} \\ \underline{6} \\ \underline{6} \\ \underline{6} \\ \underline{7} $	_Size of Ca <u>Je</u> Float co t <u>1391</u> Feet with <u>Je</u> <u>life</u> (COP) (PM) <u>Yes</u> <u>(AM)</u> (PA	asing <u>85</u> oliar used <u>FR</u> t of <u>955</u> Inch bo sacks n additives <u>*55</u> Date <u>3</u> No. Witno 1) Date 1) Date Witno	date Sacks coment of <u>sat</u> Btm 3 jts <u>14</u> # Grade eat coment are <u>14</u> Grade <u>14</u> Grade <u>15</u> Grade <u>14</u> Grade <u>14</u> Grade <u>15</u> Grade <u>15</u> Grade <u>15</u> Grade <u>15</u> Grade <u>16</u> Grade <u>17 Grade</u> <u>18 Grade</u> <u>19 Grade</u> <u>19 Grade</u> <u>10 Gra</u>	s welded <u>J-SS</u> Jund sho <u>Yy FIC Cal</u> <u>SX</u> <u>Ucauw</u> ient <u>U</u>	1 yes 2% cc
Cementing F Size of hol Type of Sho TD of hole New- <del>uso</del> d cs + <u>50</u> s Plug down @ Cement circ Cemented by Femp. Surve Casing test Method Used Checked for	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} $	_Size of Ca J_Float co t_ <u>138/</u> Feet _with_ <u>26</u> <u>/ifc</u> (COP) (PM)    (AM) (PA (AM) (PA	asing <u>85</u> oliar used <u>FR</u> t of <u>95</u> Inch bo sacks m additives <u>s</u> Date <u>3</u> No. With 1) Date With (PM) Date	date Sacks coment of <u>sat</u> Btm 3 jts <u>14</u> # Grade eat coment arc <u>18 Gilsowite</u> <u>-11-92</u> of Sacks <u>75</u> eased by <u>BW</u> top cen	s welded <u>J-SS</u> Jund sho <u>Yy FIC Pal</u> <u>SX</u> <u>I Weaver</u> cent @	1 yes 2% cc
Cementing F Size of hol Type of Sho TD of hole New-used cs + 550 s Plug down @ Cement circ Cemented by Femp. Surve Casing test Nethod Used Checked for	Program $le 12 \frac{1}{4}$ be used <u>Gunders</u> 1350 Se 350 Se 370 Se	_Size of Ca Float co tFeet Keet (AM) (PA	asing <u>85</u> ollar used FA t of <u>95</u> Inch sacks m additives <u>*</u> Date <u>3</u> No. Withol (PM) Date Withol	date Sacks coment of <u>sat</u> Btm 3 jts <u>14</u> # Grade eat coment are <u>14</u> Grade <u>14</u> Grade <u>15</u> Grade <u>14</u> Grade <u>14</u> Grade <u>15</u> Grade <u>15</u> Grade <u>15</u> Grade <u>15</u> Grade <u>16</u> Grade <u>17 Grade</u> <u>18 Grade</u> <u>19 Grade</u> <u>19 Grade</u> <u>10 Gra</u>	s welded <u>J-SS</u> Jund sho <u>Yy FIC Fol</u> <u>SX</u> <u>I Weaver</u> tent <u>W</u>	1 yes 2% cc

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