## NEW MEXICO OIL CONSERVATION COMMUSSION DRAWER DD ARTESIA, NEW MEXICO

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Operator Pe	to card.		Lease	asuro	a BB	State	Well #	· ~	
	Unit <sup>C</sup> 9902 23,000			Townsh	ip	Range		,	
Drilling Contractor	Cartus	Dily Co.		Type Roto	of Equ	ipment	-13-50		
* Witness		APPROV	ED CASI		/				
Size of Hol	e Size	of Casing	Weigh Foo		New o	r Used	Depth	Sack	s Cei
15 "		03/44		.75			320	275	ci
978"		7 "	20				1000	500	()
614"	4	"/2"	9:5	-			3150	200	in
Inspected by		(Approv	ed) (Re	jected	)				
Cementing P Size of hole	rogram e <u>9-5/y</u>	Size of C		<u>7 </u> s	ecks c	ement :			
Cementing Pr Size of hole Type of Shoe TD of hole New- <b>uest</b> cse + <u>3ec</u> se Plug down @	rogram e <u>958</u> e used <u>64</u> 9 <u>68</u> Se 9.@ <u>971</u> ax <u>1600</u> cc	Size of C <u>Ide</u> Float c et <u>771</u> Fee with <u>1</u> <u>s Inte</u> (Ami) (PM)	asing ollar u t of <u>7</u> aosa additiv Date	7 S ised <u>L</u> Inch icks ne icks ne $res = \frac{\pi}{2}$	lacks c $\frac{1}{20}$ $\overrightarrow{B}$ to $\frac{1}{31}$ com $\frac{1}{9}$ $\frac{1}{8}$ com	ement m 3 jt: Grade ont are ute ly	s welded J-55 ound sho Flo Sal	<u>y</u> e	
Cementing P Size of hole Type of Sho TD of hole New-used cso + <u>Bec</u> se Plug down @ Cement circu Cemented by	rogram e <u>95/y</u> e used <u>64</u> <u>968 Se</u> g.@ <u>971</u> ax <u><i>Howco</i></u> ulated <u></u> <i>Howc</i>	Size of C <u>Ide</u> Float c et <u>771</u> Fee with <u>7</u> Lite (AH) (PM) NO	asing_ ollar u t of <u>7</u> <u>ao</u> sa additiv Date_	$\frac{7}{1000} \frac{5}{1000} \frac{5}{1000$	ecks c $\frac{120}{20}$ # 0 at com $G_{1/Son}$ $G_{2}$ f Sack ssed by	oment m 3 jt: Grade ont are <u>ite 1/4</u> s y <u>BL</u>	s welded J-55 ound sho Flo Seal	<u>е</u> <sup>с</sup> <sup>1</sup> 2 % с	ec.
Cementing Pr Size of hole Type of Show TD of hole New-west cso + <u>BeC</u> se Plug down @ Cement circu Cement circu Cemented by Femp. Survey Casing test Jethod Used	rogram e <u>958</u> e used <u>64</u> <u>968</u> <u>5</u> g.@ <u>971</u> ax <u>1600</u> ulated <u>Hour</u> y ran @_ @	Size of C <u>Ide</u> Float c et <u>771</u> Fee with (AM) (PM) <u>NO</u> <u>CO</u> <u>[]:co(</u> AM) (PE	asing_ oliar u t of <u>7</u> <u>AO</u> sa additiv Date_ ♥) Dat	$\frac{7}{1000} \frac{S}{1000}$ Inch Cks ne Cks ne Cks ne $\frac{7}{2}-1$ No. 0 Withe Withe	ecks c $\frac{20}{35}$ + 0 $\frac{20}{35}$ + 0 $\frac{20}{35}$ + 0 $\frac{20}{35}$ + 0 $\frac{1}{500}$ +	ement m 3 jt: Grade ont are ont are <u>orte //y</u> s y <u>BL</u> top cer	s welded <u>J-55</u> ound sho <u>F/0 Sal</u> <u>U. Weaver</u> rent @	<u>е</u> <sup>с</sup> <sup>1</sup> 2 % с	<u>e</u> <u>c</u>
Cementing Pr Size of hole Type of Sho TD of hole New-wed cso + <u>Bec</u> sa Plug down @ Cement circu Cement circu Cemented by Femp. Survey Casing test lethod Used Checked for	rogram $e - \frac{q \cdot 5/8}{2}$ $e used Ga \frac{q_{b}g}{2} - \frac{5}{2}g \cdot @ - \frac{q}{2}g \cdot @ - \frac{q}{2}$	Size of C <u>Ide</u> Float c et <u>771</u> Fee with <u>7</u> (AM) (PM) NO CO (AM) (PE (AM) (PE	asing_ ollar u t of 7 <u>ac</u> sa additiv Date_ ₽) Dat N) Dat	7 S sed I Inch cks ne es = 5 2-1 No. o Withe e Withe Date	ecks c $\frac{20}{30}$ H at cem $\frac{51/500}{9-80}$ f Sack ssed by $\frac{1-80}{50}$	ement m 3 jts Grade ont are $f \in \frac{1}{4}$ s y = B t top cer	s welded <u>J-55</u> ound sho <u>F/0 Seal</u> <u>v. Weaver</u> nent @	e 1 2 % c	- 7,
Cementing Pr Size of hole Type of Sho TD of hole New-wed cso + <u>3c6</u> sa Plug down @ Cement circu Cement circu Cemented by Femp. Survey Casing test dethod Used Checked for	rogram $e - \frac{q \cdot 5/8}{2}$ $e used Ga \frac{q_{b}g}{2} - \frac{5}{2}g \cdot @ - \frac{q}{2}g \cdot @ - \frac{q}{2}$	Size of C <u>Ide</u> Float c et <u>771</u> Fee with <u>7</u> (AM) (PM) NO CO (AM) (PE (AM) (PE	asing_ ollar u t of 7 <u>ac</u> sa additiv Date_ ₽) Dat N) Dat	7 S sed I Inch cks ne es = 5 2-1 No. o Withe e Withe Date	ecks c $\frac{20}{30}$ H at cem $\frac{51/500}{9-80}$ f Sack ssed by $\frac{1-80}{50}$	ement m 3 jts Grade ont are $f \in \frac{1}{4}$ s y = B t top cer	s welded <u>J-55</u> ound sho <u>F/0 Seal</u> <u>v. Weaver</u> nent @	e 1 2 % c	- 4 5
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Cementing Pr Size of hole Type of Sho TD of hole New-wed cso + <u>3c6</u> sa Plug down @ Cement circu Cement circu Cemented by Femp. Survey Casing test dethod Used Checked for	rogram $e - \frac{9.5}{8}$ e used Ga $96g - 5e96g - 97196g - 971972$	Size of C $1d_e$ Float c $1d_e$ Float c $1d_e$ Float c $1d_e$ Float c (Am) (PM) N C (Am) (PM) N C (Am) (PM) (Am)	asing_ ollar u t of 7 <u>ao</u> sa additiv Date_ Date_ ₩) Dat ₩) Dat	7 S sed I Inch cks ne $es = \sqrt{3}$ 2-1 No. 0 Withe e = 2 - 19 e Withe Withe Withe	lacks c $\frac{20}{1500}$ at com $\frac{9}{1500}$ f Sack ssed by $\frac{1}{20}$ ssed by ssed by $\frac{1}{20}$	ement m 3 jt: Grade ont are $\frac{fe}{4}$ s y <u>Bl</u> top cer y y -7.0	s welded <u>J-55</u> ound sho <u>F/0 Seal</u> <u>v. Weaver</u> ment @ <u>7 NC</u>	e 1 2 % c	- 4 5
Cementing Pr Size of hole Type of Show TD of hole New-weed cso t <u>Bec</u> sa Plug down @ Cement circu Cement circu Cemented by Temp. Survey Casing test dethod Used Checked for tethod used Cemarks:	rogram $e - \frac{9.5}{8}$ e used Ga $96g - 5e96g - 97196g - 971972$	Size of C $1d_e$ Float c $1d_e$ Float c $1d_e$ Float c $1d_e$ Float c (Am) (PM) N C (Am) (PM) N C (Am) (PM) (Am)	asing_ ollar u t of 7 <u>ao</u> sa additiv Date_ Date_ ₩) Dat ₩) Dat	7 S sed I Inch cks ne $es = \sqrt{3}$ 2-1 No. 0 Withe e = 2 - 19 e Withe Withe Withe	lacks c $\frac{20}{1500}$ at com $\frac{9}{1500}$ f Sack ssed by $\frac{1}{20}$ ssed by ssed by $\frac{1}{20}$	ement m 3 jt: Grade ont are $\frac{fe}{4}$ s y <u>Bl</u> top cer y y -7.0	s welded <u>J-55</u> ound sho <u>F/0 Seal</u> <u>v. Weaver</u> ment @ <u>7 NC</u>	e 1 2 % c	- 7,

Ran 1' to 480 Ft and DryXed 1005X C 2% and concentrated 2 NE