Operator	h A A	Lease a	OF WELLS	Well	#
Sun	Cil Cc.	Dr Ray E		<u> </u>	
Location of Well 66	Unit A Section	Townsh	ip Ran 25	• <i></i>	
Drilling Contractor	WEL and Co.	Туре	of Equipm		
	`. `.	ED CASING PRO	GRAM GRAM	nove tetework	4900 abi Reef. To Start 3-15-6
Sizc of Hole	Size of Casing	Weight Per Foot	New or U	sed Depth	Sacks Cem
171/2	1378	48		60	100 au - to
1214	8 1 8	24		1000	100 lice - to, 450 lice - to,
7 78	41/2	9,5		4900	150 30
Cementing Pro	ogram	4 C	"At		
Cementing Pro	ogram				
~	Size of C	asing 8785	acks cemen	nt require	d 254
Size of hole		" a state of the second st			
Type of Shoe	used <u>fast</u> Float c	ollar used	Btm 3		
Type of Shoe TD of hole/(used Float c	ollar used <u>c</u> t of ² Inch	Btm 3 <i>24</i>	de 7	
Type of Shoe TD of hole/(used Float c	ollar used <u>c</u> t of ² Inch	Btm 3 <i>24</i>	de 7	
Type of Shoe TD of hole/(used Float c	ollar used <u>c</u> t of ² Inch	Btm 3 <i>24</i>	de 7	
Type of Shoe TD of hole <u>/(</u> New-used csg +sax Plug down @	used Float c . @ Fee . @ with 	ollar used t t of Inch sacks ne additives 700 Date <u>3-19</u>	Btm 3 24 # Grad at cement 5ax class c 5ax " -66	de around sh 7%, g = (# - 2%) Cq C/	
Type of Shoe TD of hole <u>/(</u> New-used csg +saz Plug down @ Cement circu Cement circu	used Float c CCC Set Float c . @ With 	ollar used <u>t</u> t of <u>Inch</u> sacks ne <u>350</u> additives <u>700</u> Date <u>3-/9</u> No. o Witne	Btm 3 24 # Grad at cement Sax cluss c -C.C f Sacks ssed by	$\frac{de}{270} \frac{7}{CqC}$	0e g = fluc. le/s
Type of Shoe TD of hole <u>/</u> New-used csg +sa Plug down @ Cement circu Cement circu Temp. Survey	used Float c CCC Set CCC Fee @ with CCC (AM) (PM) CCC (AM) (PM) CCC (AM) (B CCC (AM) (B	ollar used <u>t</u> t of <u>Inch</u> sacks ne <u>350</u> additives <u>700</u> Date <u>3-79</u> No. o Witne	Btm 3 24 # Grad at cement Sax cluss c Jax " -66 f Sacks ssed by 20 66 top	$\frac{de}{2\pi\omega} = \frac{7}{2\pi\omega}$ $\frac{7}{2\pi\omega} = \frac{7}{2\pi\omega}$	0° g = flucile/s 65 fee V
Type of Shoe TD of hole <u>//</u> New-used csg +sax Plug down @ Cement circu Cemented by Temp. Survey Casing test @	used Float c CC Set C Fee @ with (AM) (PM) C:2O (AM) (PM) C:2O (AM) (P Ma/bar To n ran @ $7:3O$ (AM) (P @ (AM) (P	ollar used t t ofInch sacks ne additives DateNo. o No. o Witne M) Date	Btm 3 24 # Grad at cement sax class c 5ax -66 f Sacks ssed by 20 66 top	de J around sh 7903 en s 270 Cq Cr IPJ L cement @	65 fe 2 V
Type of Shoe TD of hole <u>//</u> New-used csg +sax Plug down @ Cement circu Cemented by Temp. Survey Casing test @ Method Used	used Float c CC Set C Fee @ with C:20 (AM) (PM) lated No Ra / bur Ton ran $@$ $7/3C(AM)$ (B @ (AM) (P 75c =	ollar used t t ofInch sacks ne soc dditives Date No. o Witne M) Date Witne	Btm 3 24 # Grad at cement sax class c f Sacks ssed by 20 66 top ssed by	de J around sh 7903eir 270 Cq Cr PJ-J cement @	0° + flucite/s 65 fe + V
Type of Shoe TD of hole <u>/</u> New-used csg +sax Plug down @ Cement circu Cemented by Temp. Survey Casing test @ Method Used Checked for s	used Float c CC Set C Fee @ with (AM) (PM) C:2O (AM) (PM) C:2O (AM) (P Ma/bar To n ran @ $7:3O$ (AM) (P @ (AM) (P	ollar used t t of Inch sacks ne s additives Date Date No. o Witne M) Date Witne	Btm 3 24 # Grad at cement Sax Class 2 5ax // 766 f Sacks ssed by 20-66 top ssed by	de J around sh <u>490 gene</u> <u>270 Cq C</u> <u>770 Cq C</u> <u>770 Cq C</u> <u>770 Cq C</u> <u>770 Cq C</u>	0° g = floc. le/s 65 fe = V

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