FIELD REPORT FOR CEMENTING OF WELLS

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OIL CONSERVATION DIVISION

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of Well       D       27       19       25       Ully         Drilling Contractor Peterson       Type of Equipment         APPROVED CASING PROGRAM         X       Witness       9%         Size of Hole       Size of Casing       Weight Per       New or Used       Depth         Size of Hole       Size of Casing       Weight Per       New or Used       Depth       Sacks Cement         143/4       X       9%       36 #       1100       800       Circ         834       7       23 + 26 #       8200       950       Circ         Casing Data:       Surface 28       joints of 9%       inch 36 #       Grade K         Inspected by       Mike       Shelds field       date 8/4/55       Gate 8/4/55         Cementing Program       Size of hole       143/4       Size of Casing 9%       Sacks cement required 800 ss         Size of hole       143/4       Size of Casing 9%       Sacks cement required 800 ss       Sac         Fype of Shoe used Texns Float collar used jourt       Btm 3 jts welded 465       TD of hole       Mike 54         Surface 28       970%       Sacks neat cement around shoe       Sacks neat cement around shoe       Sacks neat cement around shoe						3	0-015	-28588	
Location       Unit       Section       Township       Range       County         of Well       D       27       19       25       Uddy         Drilling       Type of Equipment         Contractor       Prime       APPROVED CASING PROGRAM         X       Tuitness       9%         Size of Hole       Size of Casing       Weight Per       New or Used       Depth       Sacks Cement         1434       X       95%       36#       1100       800       Circ         8344       7       23 + 26 #       8200       950       Circ         Casing Data:       Surface 28       joints of 9%       inch       36 = #       Grade K       Grade Surface         Size of hole       1434       7       23 + 26 #       8200       950       Circ         Casing Data:       Grade Surface       Mike       Shell afted       date       8/4/55         Cementing Program       Size of Casing 95%       Sacks coment required Surface       Surface       Surface         Size of hole       1434       Size of Gasing 95%       Sacks neat cement around shoe       sacks neat cement around shoe         sax       additives 14* Fred       Grade F       Surface       Sur	Operator Nearburg	a Prod. (	1 Lease	South E	Soud 27	1 6	ð		
Contractor Puterson         APPROVED CASING PROGRAM         Size of Hole       Size of Casing       Weight Per       New or Used       Depth       Sacks Comment         1434 $4$ $9\%$ $36^{\pm}$ $1100$ $800$ $Girc$ $344$ $7$ $23 + 26^{\pm}$ $8200$ $950$ $Girc$ $344$ $7$ $23 + 26^{\pm}$ $8200$ $950$ $Girc$ Casing Data: $32 + 26^{\pm}$ $8200$ $950$ $Girc$ Casing Data: $5126$ $61666$ $45666666666666666666666666666666666666$	Location Un of Well D	it Sect	101	Townsh 19	ip kange	County	dy		
K. TWITNERS $9\frac{14}{24}$ Size of Hole       Size of Casing       Weight Per       New or Used       Depth       Sacks Cemuni         14 $\frac{3}{4}$ $4$ $9\frac{5}{8}$ $36^{\pm}$ $1100$ $800$ $Circ$ $8\frac{3}{4}$ $7$ $23 + 26^{\pm}$ $8200$ $950$ $Circ$ Casing Data: $32 + 26^{\pm}$ $8200$ $950$ $Circ$ Casing Data: $32 + 26^{\pm}$ $8200$ $950$ $Circ$ Casing Data: $3200$ $950$ $Circ$ $3200$ $950$ $Circ$ Casing Data: $Gasing Data$ $Gasing Data$ $Gasing Data$ $Gasing Data$ $Gasing Data$ $Gasing Data$ Surface $28$ joints of $9\frac{5}{8}$ inch $36^{\pm}$ $Grade F$ $Gasing Data$ $Gasing Data$ $Gasing Data$ $Gasing Float collar used joer Bar 3 jts welded \frac{920}{200} Gasing Float collar used joer Bar 3 jts welded \frac{920}{200} Gasing Float collar used joer Float Collar used joer Float Collar \frac{9}{200} Gasing Collar \frac{9}{200} Gasing$	Drilling Contractor Put	Inson		Type R	of Equipment		U		
Fnot       IIOO       80D Circ $34$ $36$ $1100$ $80D$ Circ $34$ $7$ $23 + 26$ $8200$ $950$ Circ         Casing Data:       Surface $28$ joints of $95$ inch $36$ $=$ Grade K $1000$ $8200$ $950$ Circ         Casing Data:       Garde $28$ joints of $95$ inch $36$ $=$ Grade K $1000$ $1000$ $1000$ $1000$ Inspected by $MiK$ $5100$ $10000$ </td <td colspan="9">APPROVED CASING PROGRAM</td>	APPROVED CASING PROGRAM								
$1434$ $4954$ $36^{\pm}$ $1100$ $800$ $Gircc$ $834$ $7$ $23 + 26^{\pm}$ $8200$ $950$ $Gircc$ Casing Data: $Girccc$ $8200$ $950$ $Gircccccccccccccccccccccccccccccccccccc$	X Witness C Size of Hole	17g Size of Cas			New or Used	Depth	Sacks	Cement	
8 34       7       23 + 26 #       8 200       950       Circ         Casing Data:       Surface 28 joints of 95% inch 36 # Grade K	143/4 ×	95/8				1100	800	Circ	
Casing Data: Surface 28 joints of 95% inch 36 # Grade K (approvel) (Rejected) Inspected by Mike Shable field date 8/4/75 Cementing Program Size of hole 143/4 Size of Casing 95% Sacks coment required 800 srs Size of hole 143/4 Size of Casing 95% Sacks coment required 800 srs Type of Shoe used Texes Float collar used 100000 Btm 3 jts welded 1203 ID of hole 115 Set 1118 Fact of 95% Inch 36 # Grade K Ser used csg. 825% DF with 150 25 sacks near cement around shoe +additives 14 # Field Plug down @ 10:45 (AM) CPMD Date 8/5/25 Cement circulated No. of Sacks 21 srs to Pt Cemented by Halliberton 10 Date top chinent @ Casing test @(AM) (PM) Date Date dethod Used Witnessed by Comp Willhows Checked for shut off @ (AM) (PM) Date Witnessed by Witnessed by Mitnessed by Mitnessed by Mitnessed by Mitnessed by Mitnessed by Checked for shut off @ (AM) (PM) Date Mitnessed by Mitnessed by	8 3/4	<u>7</u> .	23 +	26#					
Surface 28 joints of 95% inch 36 # Grade K (Approve)) (Rejected) Inspected by Mike Shubble field date 8/4/35 Cementing Program Size of hole 143/4 Size of Casing 95% Sacks coment required 800 ses Fype of Shoe used Texas Float collar used jeent Btm 3 jts welded 423 FD of hole 115 Set 118 Feet of 9% Inch 36 # Grade K New-used csg. 928% Of with 30 % sacks near coment around shoe +additives 44 Freek Plug down @ 10:45 (AM) (PM) Date <u>8/5/95</u> Cement circulated No. of Sacks 21 sxs to Pit Cemented by Holliberton Witnessed by Come 1011 from S Femp. Survey ran @ (AM) (PM) Date top cement @ Casing test @ (AM) (PM) Date Witnessed by Coment @ Checked for shut off @ (AM) (PM) Date Witnessed by Mitnessed by Mitnesse									
Type of Shoe used Texes       Float collar used 1000000000000000000000000000000000000	Surface 28 joints of 95% inch 36 # Grade K (Approvel) (Rejected) Inspected by Mike Shubble field date 8/4/45 Cementing Program Size of holo 14/3/4 Size of Coning (55% 5 )								
#	Type of Shoe used Texas Float collar used insert Btm 3 jts welded for								
#	TD of hole 115 Set 1118 Feet of 95% Inch 36 = Grade K								
Plug down @_10:45 (AM) (PMD) Date       8/5/95         Cement circulated       No. of Sacks 21 sxs to Pt         Cemented by Halliburton       Witnessed by Gove Willfords         Temp. Survey ran @(AM) (PM) Date       top cement @         Casing test @(AM) (PM) Date       Witnessed by         Wethod Used       Witnessed by         Checked for shut off @(AM) (PM) Date       Witnessed by         Witnessed by       Witnessed by	+saxadditives 1/4 Finds								
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