FIELD REPORT FOR CEMENTING OF WELLS

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OIL CONSERVATION DIVISION

Operator yate	is Ret	r. Corp.	Lease	John	``AG	su"	Well #	5	•
Location V of Well	Unit F	Section 14		Townsh 20			County	l ddu	• • • • • • • • • • • • • • • • • • •
Drilling Contractor	Undes	ignoted		Туре	Rote	guipment Ny			
APPROVED CASING PROGRAM X Witness Size of Hole Size of Casing Weight Per New or Used Depth Sacks Cement Foot									
Size of Hole	Size	of Casing	Weigh Foc	t Per t	New	or Used	Depth	Sacks	Cement
1474	× (178	<u> 36 </u>	-55			1100		Circ
83/4		7	26# +	23 [#] N-80) 		TD	400	
Casing Data:									
Surfacejoints ofinch# Grade									
(Approved) (Rejected)									
Inspected by date									
Cementing Program									
Size of hole <u>143/4"</u> Size of Casing <u>9%</u> " Sacks coment required									
Type of Shoe used aude Float collar used inset. Btm 3 its welded use									
1D of hole 1138 Set 1138 Feet of 95/04 nch 3/ # Grade 5.55									
New used csg. @ <u>1138</u> with 200 27.cc sacks neat coment around shoe + <u>800</u> sax <u>Pacesetter lite</u> additives <u>10 # gilconte</u> , <u>1/2 * relosent</u> , <u>37.cc</u>									
sax	racesei	er Lite	additiv	es lota	Licon	to 1/ " a	eloscal, J	70 cc	
Cement circulated yes No. of Sacks 100 mile Stubble field									
Temp. Survey 1	can @	(AM) (P)	D Dat		5560	^{Dy} <u>Mike</u> .	STubblet	icld	
Casing test @		(AM) (P)	i) Dat			_top cem			
Method Used					ssei	hy		<u> </u>	
Checked for shut off @ (AM) (PM) Date									
Method usedWitnessed by									
Remarks:		······			5500				
						<u> </u>			
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