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Describe Proposed or Completed Opera work) see RULE 1103. On 8-12-80 spudded 17 to 398' and ran 13-3/ "C" cement, cement ci.	tions (Clearly state all pertinent deta -1/2" hole at 1:30 a.m. 8", 48#, H-40 casing se rculated, job complete	other ails, and give pertin ., Sharp Dril et at 398'. at 8:45 p.m.	inent dates, in Illing Co Cemente 1. 8-21-8	including esti ompany ( ed with 80. Top	Rig #32). 455 sks. of cemer	. Drilled
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"C" cement, cement ci	8", 48#, H-40 casing se rculated, job complete	et at 398'. at 8:45 p.m.	Cemente 1. 8-21-8	ed with 80. Top	455 sks. of cemer	Class
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"C" cement, cement ci:	rculated, job complete	at 8:45 p.m.	n. 8-21-8	80. Top	of cemer	nt -
Surface WOC 271 hours	rculated, job complete	at 8:45 p.m.	1. 8-21-8 st OK P	80. Top	of cemer	nt -
surface WOC 271 hour		BODIC TOCH	ST. OK P			
			STOK P		1	
Surface. Not $2/\frac{1}{2}$ nou.	rs. Tested casing and	LUL S. IUSI	$\sim \sim $	Keauced	noie to	
12-1/4" and resumed d	rilling operations	201 3. 103		Reduced	note to	
12-1/4 and resumed d	iiiiing operations.					
Drilled to 3 5001 and	$r_{22} = 0 - 5/91 - 26^{+1} + 75^{-1}$					
Drilled to 3,509' and	ran 9-5/8", 36#, K-55	casing set a	at 3500'	. Cemen	ted with	i -
1.563 ske of Class "C	" coment plug dorm =+	1.05		• Cemen	Lea WICh	
1,563 sks of Class "C	" cement, plug down at	1:05 p.m. 8-	3-30-80.	Circula	ted 340	
sks to surface float	sheld ok WTC 25 hours	here			20	
sks to surface, float:	s held ok. WOC 35 hour	cs, Tested d	casing 1	1200 psi	for 30 m	minutes,
test ok Reduced bol	e to 8-3/4" and more	=	contrad t	-200 PST	TOT OU II	minuces,
test ok. Reduced hole	e to $8-3/4$ " and resumed	d drilling op	peration	ns.		
		r ar i i i i i i i i i i i i i i i i i i	peration	us.		
						•
		- ~				
Drilled to lo gar						
Drilled to 10 777!	dran 711 act vrr		10 2001	~		
Drilled to 10 777' and	d ran $7"$ , 26# $v_{-55}$ and	ing out of 1	10 7001	0		
Drilled to 10.777' and	d ran $7"$ , 26#, K-55 cas	sing set at 1	10.780	Comor	tod with	
Drilled to 10,777' and	d ran 7", 26#, K-55 cas	sing set at 1	10.789'	. Cemen	ted with	
Diffed to 10,///' and	u ran /", 26#, K-55 cas	sing set at ]	10,789'.	. Cemen	ted with	
A60 aka Class Will	ont nlue 3	ut I		• cemen	ceu witin	
460 sks Class "H" ceme	ent, plug down at 3:15	a.m. 9-24-80	80. W.O.	C. 35 - 3	14 hours	
montod spater 700 '	free 20	u	W.U.	• 35 -3,	/4 nours.	•
Tested casing 700 psi	for 30 minutes, test 0	K. Top of d	cement -	- 8510'	Reduced	•
		w. tob or (	cement -	- 02TO.*	кецисеа	
hole to 6-1/8" and res	sumed drilling operatio	ons.				
, • und 10.	arring operatio					
	_					
ereby certify that the information abo						
1	ve is true and complete to the best of		d balvef			
(LD All.	ve is true and complete to the best of	f my knowledge and	d belief.			
John & Wels	ve is true and complete to the best of	( my knowledge and	d beisef.			
He in 12 april	b	(my knowledge and V. Drill. &				

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CONDITIONS OF APPROVAL, IF ANYL