

## TREATMENT REPORT

cid &	Cement	<b>A</b> .			Acid Stage No.					
10100 04	.,				Type Treatment: Amt.		Type Fluid	Sand Size	Pound	s of Sand
Date 11/5/2014 District F.O. No. 42421					Bkdown					
	N PETROLU									
	No. KLE <b>₽</b> PER					-				
Location Field										
	ARTON		State KS		flush	Bibi./Gal.				
Julik, <u>J.</u>					Treated from		ft. to	ft.	No. ft.	0
	. 51/2	T 0 11/6		Sat at ft			ft. to	ft.	No. ft.	0
asing: S	1Ze 5 1/Z	Type & vvt.	Sort	Set atft.			ft. to		No. ft.	0
ormation: Perf. to					Actual Volume of Oil / Water to Load Hole: 8bl./					
ormation:					Actual volume of OB / Wat	ei to Load Hoi				
ormation:	****		Perf.	to			040		<b>T</b>	
				<del></del>	Pump Trucks. No. Used				IWin	···-
Cer	mented:	Perforated fr	rom		Auxiliary Equipment			1/-510		
ubing: Size & Wt. Swung at					Personnel BRANDON J	UE AND SC	UII			
Perforated fromft. to				ft. Auxiliary Tools						
					Plugging or Sealing Materia	als: Type				
Open Hole Size T.D.			ft. P.	8. toft.				Gal	s	
ompany Re	presentative		MIL		Treater		BRANI	DON		
TIME	-	SURES								
.m./p.m.	Tubing	Casing	- Total Fluid Pumped			REMARKS				
				ON LOCATION						
10:00										
				DIIMD 15 SKS G	1P 15 SKS GEL AND 50 SKS 60/40 4% W/ 100# HULLS AT 3400'					
				LOME TO 202 OFF WHO 20 202 OOL to 41/2 ALL TOOL WOTEN WELL						
				DUMAD 00 CVC CO /40 40/ CEL AT 1200!						
				PUMP 80 SKS 60/40 4% GEL AT 1300'						
				TO SUPERIOR OUT F 4/2 MI/ OO SIG AND SIDGULATE						
					TE CEMENT TO SURFACE OUT 5 1/2 W/ 80 SKS AND CIRCULATE					
				OUT SURFACE V	WITH 55 SKS 60/40 4%					
				TOP OFF W/ 10	SKS					
				THANKS						
							<del> </del>			
			_	BRANDON						
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