

HURRICANE SERVICES INC

Gustomen	tomen MURFIN				Date: 6/17/2017			Ticket No.:	50	994
Fleid Rep: DUKE						_				
Address:			************		1					
City, State:					1					
County, Zip:			***************************************							
_							1			
PI	eld Order No.:	VALIDADE	VED 4 4 44		Open Hole: 7 7/8			Perf De	Perfs	
Well Name:		YOUNGMEYER A 1-11			Casing Depth: 474		ļ	 		
Location: Formation:		BEAUMONT, KS			Casing Size: 8 5/8					
Yype of Service:		RIA			Tubing Depth: Tubing Size:		4		 	
Type or service: Well Type:					Liner Depth:		4		 	
	Age of Well:	NEW			Liner Size:		4		 	<u></u>
Packer Type:		11211			Liner Top:		┨		 	ļ
	Packer Depth:				Liner Bottom:		1			
	reatment Via:	DRILL	. PIPE		Total Depth:		1	····	 	<u> </u>
		******			7002. 000				Total Perfs	0
									: 0/01 A6119	L
	INJECTIO		PRES	SURE				PROP	HCL	FLUID
TIME	FLUID	N2/CO2	STP	ANNULUS		REMARKS		(lbs)	(gls)	(bbis)
6:30 PM	ļ				ON LOACTION SAFETY MEETING SPOT IN AND RIG UP		RIG UP		<u> </u>	
					BREAK CIRCULATION WITH RIG PIPE AT 3220*					
	4.0		300.0		PUMP WATER		· · · · · · · · · · · · · · · · · · ·	_		8.50
		4.0 300.0			MIX AND PUMP CEMENT					8,00
	4.0 300.0		PUMPWATER					3.00		
	4.0 300.0 4.0 300.0 4.0 300.0			PUMP MUD	····		_		37.00	
								_		
			BREAK CIRCULATION WITH RIG PIPE AT 2200'			-	<u> </u>	·		
					PUMP WATER				 	8.60
					MIX AND PUMP	CEMENT				5.00
			300,0		PUMP WATER				 	3.00
	10.0		<u> </u>		PUMP MUD			-	 	27.00
					BREAK CIRCUI	LATION WITH RIG PIPE AT 1810			 	
	4.0		250,0		PUMP WATER					
	4.0		250.0		MIX AND PUMP	CEMENT		-	 	8.50
	4.0		250.0		PUMP WATER				 	5.00 3.00
	10.0	-			PUMP MUD				T	21.00
							TOTAL:			181.70
		CILLE								,41,70
	Max FI, Rate	SUMI Avg Fl. Rate	MARY Max PSI	Aug DOI		PRODUCTS USED				
	10.0	5.0	300.0	Avg PSI 245.8	٦					
	-				_					
						250 SACKS 60:40:4% GE	L			

Treater: JAKE HEARD ; Customer: DUKE



HURRICANE SERVICES INC

Treater DICKE	Customer	MURFIN				Date:	6/9/2017		Ticket No.:	509	990
Crys, State	Field Rep:	DUKE									· · · · · · · · · · · · · · · · · · ·
Pield drider No.	Address:										
Pield Order No. Well Hame YOUNGMEYER A 1-11 Location BEAUMONT, N.S Formation From the period of the	City, State:										
Well Name	County, Zip:]					
Well Name								· · · · · · · · · · · · · · · · · · ·	•••		
Coasing SEAUMONT, KS Promation Type of Service: SURFACE Tubing Depth Tubing Sister Tubing Sist	PI				· '				Perf De	pths (ft)	Perfs
Tubing Biss					1			_			
Type of Services SURFACE Held Type Oil Color New New New Held Type Oil Color New Held Type Color New Color C			BEAUMONT, KS		1 }		8 5/8 24#	_			
Meli Type			SURFACE		1			-			
Age of West: NEW Liner Size:							V-1	` - `			
Packer Depth: Treatment Visit			<u> </u>			<u> </u>					
Total Depth: Total Depth: Total Depth: Total Perts O		Packer Type:				Liner Top:					
Total Perfs Total Perfs Total Perfs Total Perfs Total Perfs Total Perfs Time FLUID N2CO2 STP ANNULUS REMARKS (Ibs) (Ibs) (Ibs) (Ibs)	Packer Depth:				Liner Bottom:			_			
RIJECTION RATE PRESSURE REMARKS REMARK	1	reatment Via:	CASING		Total Depth:		·				
TIME FLUID NZ/CO2 STP ANNULUS REMARKS (PS) (916) (PS)										Total Perfs	0
TIME FLUID NZ/CO2 STP ANNULUS REMARKS (B-b) (9/5) (8/55)		IN ICOTA	NI DATE	boto	CLICE				40.45		
8:45 PM	TIME						REMARKS				
HOOK UP TO CASING	8;45 PM					ON LOCATION W					(00.0)
4.5 180.0 BREAK CIRCULATION						SPOT IN AND RIG	UP				
4.5 150.0 BREAK CIRCULATION 5.00 61.00 4.5 200.0 MIX AND PUMP CEMENT 61.00 5.00 STOP 5.00 5.00 RELEASE PLUO 5.00 5.00 SPLACE 5.00 5.00 5.00 STOP 5.00 5.00					HOOK UP TO CASING					5.00	
STOP RELEASE PLUG 29.60 29.60 29.60 11:50 PM 250.0 SHUT IN WELL	·	 								5.00	
RELEASE PLUG		4.5 200.0			** ******					61.00	
3.0								 		 -	
11:50 PM				250.0						 	
CEMENT CIRCULATED TO THE PIT 6 BBL	11:50 PM	3.0		1		†····			 		28.50
							ATED TO THE PIT 6 BBL		 		
TOTAL: 99.50											
TOTAL: 99.50											······································
TOTAL: 99.50		 		<u> </u>				· · · · · · · · · · · · · · · · · · ·			
SUMMARY PRODUCTS USED Max FI, Rate Avg FI, Rate Max PSI Avg PSI 4.5 4.0 250.0 212.5				 		ļ					
SUMMARY PRODUCTS USED Max FI, Rate Avg FI, Rate Max PSI Avg PSI 4.5 4.0 250.0 212.5			· · · · · · · · · · · · · · · · · · ·			 		····	-		
SUMMARY PRODUCTS USED Max FI, Rate Avg FI, Rate Max PSI Avg PSI 4.5 4.0 250.0 212.5				 -		 	· · · · · · · · · · · · · · · · · · ·		 		
SUMMARY PRODUCTS USED Max FI, Rate Avg FI, Rate Max PSI Avg PSI 4.5 4.0 250.0 212.5	 										
SUMMARY PRODUCTS USED Max FI, Rate Avg FI, Rate Max PSI Avg PSI 4.5 4.0 250.0 212.5								TOTAL:			99.50
Max FI, Rate Avg FI, Rate Max PSI Avg PSI 4.5 4.0 250.0 212.5			ė i i i	344D\/		_	DODIJADA MANA				
4.5 4.0 250.0 212.5		Max Fl. Rate			Ave PSI	r	RODUCTS USED				,
Treater: Customer:				250.0	212.5]					;
Treater:Customer:											
Treater:Customer:											
Treater:Customer:											
Treater:Customer:									· · · · · · · · · · · · · · · · · · ·		
Treater:Customer:	_										
	Treater:			-					Customer:		