KOLAR Document ID: 1783828

Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

Kansas Corporation Commission Oil & Gas Conservation Division

WELL PLUGGING RECORD K.A.R. 82-3-117

Form CP-4
March 2009
Type or Print on this Form
Form must be Signed
All blanks must be Filled

OPERATOR: License #	:		APIN	No. 15				
Name:								
Address 1:				Sec				
				Feet fron				
		:		Feet fron				
		·		Footages Calculated from Nearest Outside Section Corner:				
Phone: ()				□ NE □ NW	SE SW			
Water Supply Well ENHR Permit #: Is ACO-1 filed? Ye Producing Formation(s)	Other: G s No If not, : List All (If needed attach a	as Storage Permit #: is well log attached? Yes	Leasi Date The p	County: Well #: Well #: (Date Well Completed: The plugging proposal was approved on: (KCC District Agent's Name)				
	epth to Top:	Bottom: T.D	Plugg	ging Commenced:				
	epth to Top:	Bottom: T.D	Plugg	ging Completed:				
De	epth to Top:	Bottom:T.D						
Show depth and thickne	ess of all water, oil and gas	s formations						
·	Water Records	- I	Casing Record	(Surface, Conductor & Prod	duction)			
Formation	Content	Casing	Size	Setting Depth	Pulled Out			
· omaion	Comon	- Cuomig	0.20	Johnning 2 op in	. 4.154 541			
		cter of same depth placed from	•		ods used in introducing it into the hole. If			
Plugging Contractor Lice	ense #:		Name:	×				
Address 1:			Address 2:					
City:			State	:				
Phone: ()								
Name of Party Respons	sible for Plugging Fees:							
State of	Co	unty,	, ss.					
		,		Employee of Operator a	r Operator on above-described well,			
	(Print Na			Employee of Operator o	Operator on above-described well,			

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.

QUASAR ENERGY SERVICES, INC.

CEMENTING JOB LOG

QUASAR ENERGY SERVICES, INC.

3288 FM 51

Gainesville, Texas 76240 Office: 940-612-3336

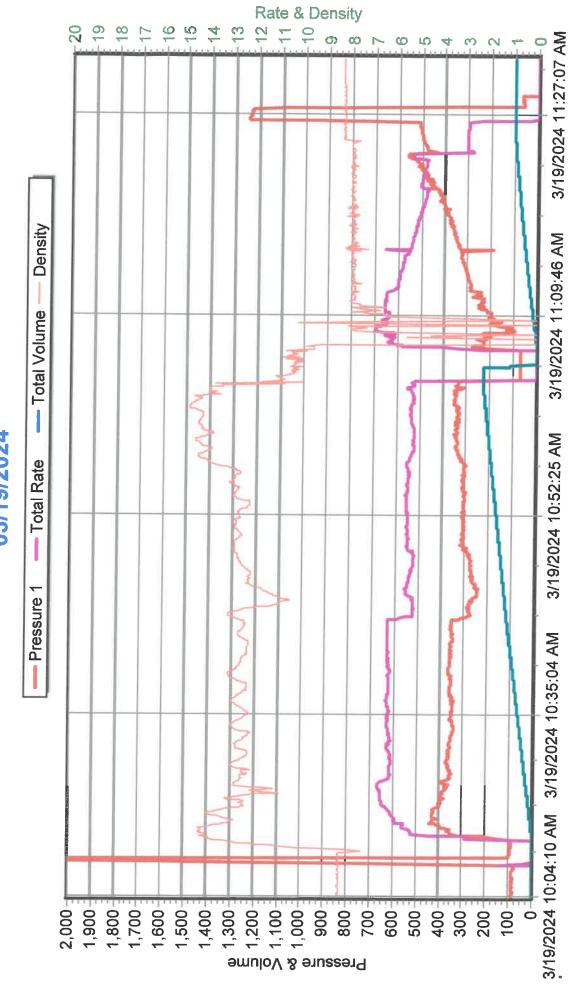
Fax: 940-612-3336 | gesi@geserve.com

Form 185-2q

3/1/24 CEMENTING JOB LOG

Company: OBRIEN ENERGY RESOURCES CORP Well Name: PREEDY EAST #5-3 Type Job: SURFACE AFE #: 0 **CASING DATA** Size: 8 5/8 Grade: J55 Weight: 24 **Casing Depths** Top: 43.07 Bottom: 1575.85 Drill Pipe: Size: 0 Weight: 0 Tubing: Size: 0 Weight: 0 Grade: 0 TD (ft): 1585 Open Hole: Size: 12 1/4 T.D. (ft): 1585 Perforations From (ft): To: 0 Packer Depth(ft): **CEMENT DATA** Spacer Type: $ft^3/_{sk}$ Amt. Sks Yield Density (PPG) LEAD: CLASS A -- 65/35-6 -- 3# SALT, 1/4# CELLFLAKE **Excess** Amt. ft 3/sk 520 Sks Yield 2.13 Density (PPG) 12.2 TAIL: CLASS A -- 1% SMS, 2% CC, 1/4# CELLFLAKE **Excess** Amt. ft $^3/_{sk}$ 125 Sks Yield 1.57 Density (PPG) 13.9 WATER: Lead: gals/sk: 12 Tail: gals/sk: 8 Total (bbls): Pump Trucks Used: 110 -- DP04 **Bulk Equipment:** 189 -- 660-21 -- 227 -- 660-25 Disp. Fluid Type: **FRESH WATER** Amt. (Bbls.) 97.5 Weight (PPG): 8.33 Mud Type: Weight (PPG): **COMPANY REPRESENTATIVE:** DANA **CEMENTER:** KIRBY HARPER TIME PRESSURES PSI **FLUID PUMPED DATA REMARKS** AM/PM Casing **Tubing** ANNULUS TOTAL **RATE** 0100 RT -- 0200 ON LOCATION -- SPOT AND RIG UP 0300 DP STUCK IN HOLE -- CREW RELEASED 0930 RT -- 1000 03/19/24 ON LOCATION -- SPOT AND RIG UP 0930 CASING ON BOTTOM -- BREAK CIRC 1021 2000 PRESSURE TEST 1024 350 197 5 MIX 520 SK LEAD @ 12.2 PPG 1057 350 5 35 MIX 125 SK TAIL @ 13.9 PPG 1106 SHUT DOWN -- DROP TOP PLUG 1109 300 0 6 DISPLACE WITH FRESH WATER 1124 500 87 3 **SLOW RATE** 1126 500-1250 97 **BUMP PLUG** 1127 1250-0 **RELEASE PRESSURE -- FLOAT HELD** 60 CIRCULATE CEMENT TO THE PIT

OBRIEN ENERGY RESOURCES CORP PREEDY EAST #5-3 8.625" SURFACE 03/19/2024



QUASAR ENERGY SERVICES, INC.

QUASAR ENERGY SERVICES, INC.

3288 FM 51

Gainesville, Texas 76240 Office: 940-612-3336

Fax: 940-612-3336 | qesi@qeserve.com

Form 185-2N

3/31/24 CEMENTING JOB LOG

CEMENTING JOB LOG

	OPPIEN	LENEDOV	DECOLU	DCES C	Opp		Moll Name	: PREEDY EA	CTE2		
Company: Type Job:	PLUG/P	I ENERGY	KESUUI	KCES C	OKP		Well Name		31 3-3		
t Abe 100:	FLUG/P	TA	_	_		CASING		. 0			
Size:	8 5	/8		Grade:		J-55	Weight			0	
Casing Dept		Top:	0		tom:	0	vveignt			0	
Drill Pipe:	LIIS		4 1/2		ight:	16.6					
Tubing:)		ight:	0	Grade	: 0	Tr) (ft):	0
Open Hole:			7 7/8		(ft):	0	Oloue.	. 0	10	, (16).	- 0
Perforation:	c	From (fi		0	To:		Packer	Depth(ft):		0	
renorations	3	770111 (11	.,.		10.	CEMENT		Depth(it).		0	
Spacer 1	Type:					CLIVILIA	DAIA				
Amt.	. , ,	Sks Yield	+			ft ³ / _{sk}			Der	nsity (PPG)	
LEAD:		ORO TICIO		CLASS A						Excess	
Amt.	175	Sks Yield		1.5	_	ft ³ / _{sk}	262.5		Der	nsity (PPG)	13.51
TAIL:	1/3	JKS TIER	4	1.0		· · /sk	202.3		שט	Excess	10.01
		Sks Yield	1			ft ³ / _{sk}		-	Dar	nsity (PPG)	
Amt. WATER		SKS TIEIC	4		<u> </u>	rt /sk			Del	isity (PPG)	
Lead:	.1	gals/sk:			Tail:		gals/sk:		Tota	l (bbls):	
Pump Trucks	I lead:	gais/SK:			Tall:		gais/sk: DP04		rota	ו (מטוז):	
Bulk Equipm							660 2				
		MUD			Amt	(Bbis.)	000 2	Weight (PPG).		8.6
Mud Type:				Anic	(DD13.)		Weight (PPG):			J.0	
COMPANY	/ DEDDECI	ENITATIVE					C	MENTER: A		CUEVADDIA	
COMPAIN	NEPRESI	CITIMITY									
								INIENTER. A	WOLL L	CHEVARRA	
TIME		PRESSI	JRES PS	SI		FLUID PUN	MPED DATA				
TIME AM/PM	Casii			SI	ULUS	FLUID PUN TOTAL				REMARKS	
AM/PM 1530			JRES PS		ULUS	TOTAL	MPED DATA RATE	ON LOCATION			Y MEETING
AM/PM 1530	110		JRES PS		ULUS	TOTAL 10	APED DATA RATE	ON LOCATION PUMP H20	ON - RIG	REMARKS G UP - SAFET	Y MEETING
AM/PM 1530	110 ZERO		JRES PS		ULUS	10 13.3	PED DATA RATE 6	ON LOCATION PUMP H20 PUMP 50SX	ON - RIG	REMARKS G UP - SAFET	Y MEETING
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AM/PM 1530 1610	110 ZERO		JRES PS		ULUS	10 13.3	PED DATA RATE 6	ON LOCATION PUMP H20 PUMP 50SX PUMP H20 DISPLACE W	ON - RIG (@ 216	REMARKS G UP - SAFET	Y MEETING
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AM/PM 1530 1610	110 ZERO ZERO ZERO 110 ZERO		JRES PS		ULUS	TOTAL 10 13.3 3.5 23.7 10 13.3slurry	RATE 6 6 6	ON LOCATION PUMP H20 PUMP H20 DISPLACE WATER OUT DEPUMP H20 PUMP H20 PUMP 505X	ON - RIG (@ 216 V/ MUD P	REMARKS G UP - SAFET	Y MEETING
AM/PM 1530 1610	110 ZERO ZERO ZERO 110 ZERO ZERO		JRES PS		ULUS	TOTAL 10 13.3 3.5 23.7 10 13.3slurry 3.5	RATE 6 6 6	ON LOCATION PUMP H20 PUMP H20 DISPLACE WITRIP OUT DISPUMP H20 PUMP 50SX PUMP H20	ON - RIG (@ 216 V/ MUD P	REMARKS G UP - SAFET O	Y MEETING
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AM/PM 1530 1610 1630 1650	110 ZERO ZERO ZERO 110 ZERO ZERO ZERO ZERO 100 ZERO ZERO 100 ZERO ZERO		JRES PS			TOTAL 10 13.3 3.5 23.7 10 13.3slurry 3.5 16.2 15 10.6slurry 4.2	RATE 6 6 6	ON LOCATION PUMP H20 PUMP H20 DISPLACE WATER OUT DOTESTAND PUMP H20 DISPLACE WATER OUT DOTESTAND PUMP H20 PUMP	ON - RIG (@ 216 V/ MUD P (@ 480' V/ H2O P (@ 60' 1	REMARKS G UP - SAFET O' O'	Y MEETING
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