Form 3160-5 (June 2015)	DI	UNITED STATES PARTMENT OF THE IN UREAU OF LAND MANAG	NTERIOR	OCD Hot		OMB NO Expires: Jar	PPROVED 0. 1004-0137 1uary 31, 2018
Do aba	SUNDRY o not use thi andoned we	NOTICES AND REPO is form for proposals to II. Use form 3160-3 (API	RTS ON WE drill or to re- D) for such p	ELLS enter in BBS proposals.	S OCD	 Lease Serial No. NMLC061374A If Indian, Allottee or 	Tribe Name
	SUBMIT IN	TRIPLICATE - Other inst	ructions on	page 2 JUL	3/011	7. If Unit or CA/Agree	ment, Name and/or No.
1. Type of Well				REC	EIVE	8. Well Name and No.	
Oil Well Ga	s Well D Oth					9. API Well No.	SOUTH 203H /
2. Name of Operator KAISER FRANCE	S OIL COMP	PANY (E-Mail: Charlotv@l	kfoc.net	E VAN VALKENE	BURG	30-025-43034-00	0-X1
3a. Address TULSA, OK 7412	01 1469		3b. Phone No Ph: 918-49	. (include area code) 1-4314		10. Field and Pool or E ANTELOPE RID	
		., R., M., or Survey Description,)			11. County or Parish, S	State
Sec 6 T24S R34E	E NESE 2200	OFSL 300FEL				LEA COUNTY, N	M
12. CHE	CK THE AF	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE OI	F NOTICE,	REPORT, OR OTH	ER DATA
TYPE OF SUBM	ISSION			TYPE OF	ACTION		
		Acidize	Dee	pen	Product	tion (Start/Resume)	□ Water Shut-Off
□ Notice of Intent		Alter Casing	Hyd	raulic Fracturing	Reclam	ation	□ Well Integrity
🛛 Subsequent Repo	ort	Casing Repair	New	Construction	Recomp	olete	Other
Final Abandonm	ent Notice	Change Plans	_	and Abandon		rarily Abandon	
		Convert to Injection	🗖 Plug		U Water I		
Attach the Bond unde following completion	of the involved	ally or recomplete horizontally, rk will be performed or provide operations. If the operation re- pandonment Notices must be fil- inal inspection.	the Bond No. or sults in a multipl	n file with BLM/BIA e completion or reco	. Required su mpletion in a	bsequent reports must be t new interval, a Form 3160	filed within 30 days 0-4 must be filed once
3/16/17	eral at 18510	ft. RIH with 411 jts 5 1/2	inch 20 lb P1	10 casing to 184	81 ft MD.		
bottom plug mix a followed by 1726 Dropped top plug with 1600 psi. Inc	and pumped sxs, 470 bbl and displace reased press	40 bbls MPE at 10.0 PP 554 sxs, 279 bbls lead TX s tail Cl H cmt yield 1.55 c ed with 408 bbls FW with sure to 2600 psi and held s throughout job. Bumped	(I LTWT yield cu ft per sack .5 gals per ta for 5 mins. B	2.94 cu ft per sa at 13.2 PPG. Wa nk D177 retarder led off pressure,	ashed lines. Bumped	PPG	
14. I hereby certify that	the foregoing is	true and correct. Electronic Submission #	371534 verifie	d by the BLM Wel	I Informatio	n Svstem	
	Comm	For KAISER FR itted to AFMSS for process	ANCIS OIL C	DMPANY, sent to	the Hobbs	-	
Name (Printed/Typed)		TTE VAN VALKENBURG				RY COMPLIANCE	
Signature	(Electronic S	Submission)		Date 03/29/20)17		
		THIS SPACE FO	OR FEDERA		OFFICE U	SE	
Approved By AC	CEPT	ED		OMAR ALC		EER	Date 06/23/2017
	olds legal or equ	d. Approval of this notice does atable title to those rights in the act operations thereon.		Office Hobbs			
		U.S.C. Section 1212, make it a statements or representations as			willfully to m	ake to any department or a	agency of the United
(Instructions on page 2) **	BLM REV	ISED ** BLM REVISED) ** BLM R	EVISED ** BLN	I REVISEI	D ** BLM REVISED	D** K2

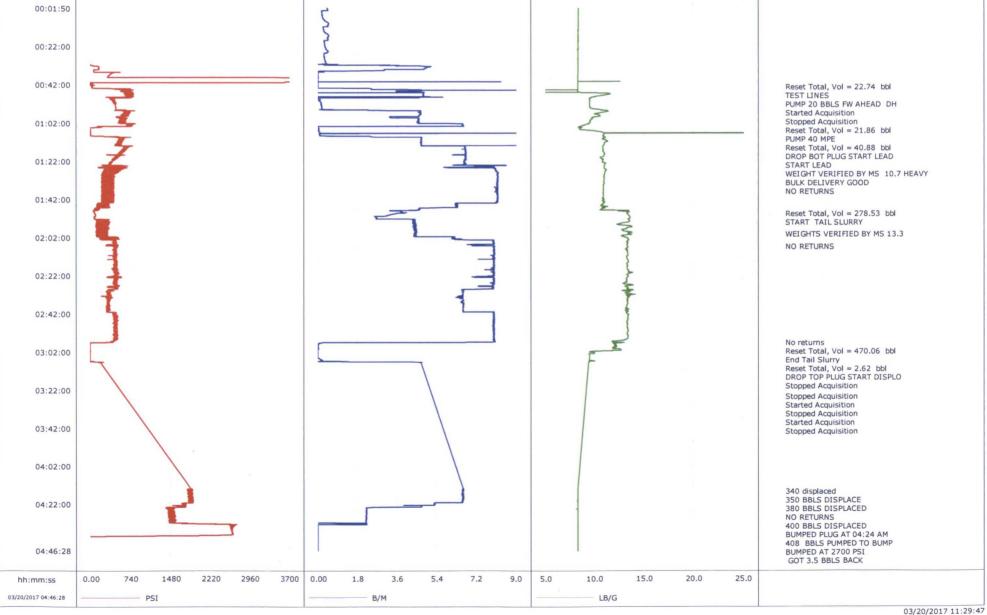
Schlumberger

Cementing Job Report

CemCAT v1.7

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Well	South Bell Lake Unit 263H		Client	Kaiser Francis Oil Co	
Field			SIR No.	2465209	
Engineer	Stephen Lancaster		Job Type	5.5" Production	
Country	United States		Job Date	03-19-2017	
Time					
03/20/2017 00:01:50	Pressure	Rate		Density	Messages
00:01:50					
00.01.50		5			
		E C			



Schlumberger

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Cementing Service Report

							Custom		aiser Francis	Oil Co			Job Numbe		65209
Well South	h Bell Lake Uni	t 263H 263H	1		Location (legal)				Schlu	mberger	Location Midland	1	Job	Start Ma	ar/19/2017
Field			Formation N	ame/T	уре		Deviati	on deg	Bit Si	ze in		Well MD	184.0 ft	Wel	18484.0 ft
County			State/Provin	nce	Texas		BHP		BHST		BHO	ст	Pore	Press.	Gradient
Well Master 06	631662767		API/UWI				1	psi	17	0 degF		169 degl	F		lb/gal
Rig Name		Drilled For			Service Via		5.0%	No. St. OK			Casing/	Liner			
Precision #	590	Oil	& Gas		Land		Dept	th, ft	Size, in		Weight, I	b/ft	Grade		Thread
Offshore Zone		Well Class			Well Type		5	200.0	9.6		40	0.0	P110		BUTT
			New		Exploration		18	484.0	5.5		20	0.0	P110		EXL
Drilling Fluid Type	e		Max, Densi	ity	Plastic Viscos	sity				1	ubing/Dril	I Pipe			
			lb/ga	al	cP		T/D	Depth, ft	Siz	e, in	Weigh	ht, lb/ft	Grade		Thread
Service Line		Job Type													
Cement	ting		5.5" Pr	roducti	on										
Max. Allowed Tub	, Press	Max. Allowe	ed Ann. Press		WH Connection			a farmer and		Perf	orations/O	pen Hole			
psi			psi				То	p, ft	Bottom,	ft	shot	/ft	No. of Shots		Total Interval
Service Instructio	ons							ft	ft						ft
Lead: 554 sks,								ft	ft						Diameter
Tail: 1726 sks	s, 1.55 ft3/sk y	rield, 470 bl	bls					ft	ft						in
pumped							Treat D	own	Displ	acement		Packer T	уре	Pac	ker Depth
								Casing		408.0 t	ы				ft
							Tubing	Vol. bbl	Casin	g Vol. bbl		Annular	bbl	Ope	bbl
Casing/Tubing Se	ecured	1 Hol	le Vol. Circulat	ted prio	or to Cement			Ca	sing Tools				Squeez	te Job	
Lift Pressure		1300) psi				Shoe T	уре			Float	Squeeze	Туре		3
Pipe Rotated			Pipe Recipro	ocated			Shoe D	epth		18	480.0 ft	Tool Type	e		
No. Centralizers		Top F	Plugs		Bottom Plugs		Stage 1	Tool Type				Tool Dep	th		f
Cement Head Typ	e	Cin	ala					te al Darath					Size		ir
		Sin	gie				Stage 1	lool Depth			ft				
Job Scheduled Fo		Arrived on L	Location		Leave Location		Stage 1 Collar 1				ft Float				fi
Mar/19/2017	7 17:00	Arrived on L Mar/19,	Location /2017 17:00	Sec. 274	Mar/20/2017 05		Collar 1 Collar 1	Туре	Volume	18			Depth al Vol.		
		Arrived on L Mar/19, Treat	Location /2017 17:00				Collar	Туре	Volume BBL	18	Float	Tail Pipe	Depth		f
Mar/19/2017	7 17:00 Time 24-hr	Arrived on L Mar/19, Treat	Location /2017 17:00 ting sure		Mar/20/2017 05 Flow Rate		Collar I Collar I Density	Туре		18	Float	Tail Pipe	Depth al Vol.		f
Mar/19/2017	7 17:00 Time 24-hr	Arrived on L Mar/19, Treat	Location /2017 17:00 ting sure		Mar/20/2017 05 Flow Rate		Collar I Collar I Density	Туре		18 0.0	Float 407.0 ft	Tail Pipe	Depth al Vol. Message		f
Mar/19/2017 Date	7 17:00 Time 24-hr clock	Arrived on L Mar/19, Treat	Location /2017 17:00 ting sure 'SI		Mar/20/2017 05 Flow Rate B/M		Collar I Collar I Density	Type Depth			Float 407.0 ft	Tail Pipe Sqz. Tota	Depth al Vol. Message		f
Mar/19/2017 Date 03/20/2017	7 17:00 Time 24-hr clock 00:01:50	Arrived on L Mar/19, Treat	Location /2017 17:00 ting sure vsi -3		Mar/20/2017 05 Flow Rate B/M 0.4		Collar I Collar I Density	Type Depth 8.34		0.0	Float 407.0 ft	Tail Pipe Sqz. Tota	Depth al Vol. Message		f
Mar/19/2017 Date 03/20/2017 03/20/2017	7 17:00 Time 24-hr clock 00:01:50 00:06:50	Arrived on L Mar/19, Treat	Location (2017 17:00 ting sure ssr -3 -4		Mar/20/2017 05 Flow Rate B/M 0.4 0.2		Collar I Collar I Density	Type Depth 8.34 8.35		0.0	Float 407.0 ft	Tail Pipe Sqz. Tota	Depth al Vol. Message		f
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017	7 17:00 Time 24-hr clock 00:01:50 00:06:50 00:11:50	Arrived on L Mar/19, Treat	-3 -3 -3 -3		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2		Collar I Collar I Density	Type Depth 8.34 4 8.35 4		0.0 1.3 3.2	Float 407.0 ft	Tail Pipe Sqz. Tota	Depth al Vol. Message		f
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017	7 17:00 Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50	Arrived on L Mar/19, Treat	-3 -3 -3 -3 -3 -3		Mar/20/2017 05		Collar I Collar I Density	Bepth 8.34 8.35 8.35 8.35 8.36 8.36		0.0 1.3 3.2 4.9	Float 407.0 ft	Tail Pipe Sqz. Tota	Depth al Vol. Message		f
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017	7 17:00 Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:21:50	Arrived on L Mar/19, Treat	-3 -3 -3 -3 -3 -3 -3 -6		Mar/20/2017 05		Collar I Collar I Density	Bepth 8.34 4 8.35 5 8.35 5 8.35 6 8.36 6 8.37 6		0.0 1.3 3.2 4.9 6.8 8.7 10.3	Float 407.0 ft	Tail Pipe Sqz. Tota	Depth al Vol. Message		f
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	7 17:00 Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:21:50 00:26:50	Arrived on L Mar/19, Treat	-3 -3 -3 -3 -4 -3 -3 -6 -6		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.5 0.3 0.3 0.3		Collar I Collar I Density	Base Image: Constraint of the second se		0.0 1.3 3.2 4.9 6.8 8.7	Float 407.0 ft	Tail Pipe Sqz. Tota	Depth al Vol. Message		f
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	7 17:00 Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:21:50 00:26:50 00:31:50	Arrived on L Mar/19, Treat	-3 -3 -4 -3 -6 -6 2		Mar/20/2017 05		Collar I Collar I Density	Rype Depth 8.34 8.35 8.35 8.36 8.37 8.37 8.37 8.37 8.33 8.37 8.33		0.0 1.3 3.2 4.9 6.8 8.7 10.3	Float 407.0 ft	Tail Pipe Sqz. Tota	Depth al Vol. Message		f
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	7 17:00 Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:21:50 00:26:50 00:31:50 00:36:50	Arrived on L Mar/19, Treat	-3 -3 -3 -4 -3 -3 -4 -3 -3 -6 -6 2 352		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.5 0.3 0.3 0.3 0.7 0.0		Collar I Collar I Density	Rype Depth 8.34 0 8.35 0 8.35 0 8.36 0 8.37 0 8.37 0 8.37 0 8.31 0		0.0 1.3 3.2 4.9 6.8 8.7 10.3 22.7	Float 407.0 ft Started	Acquisition	Depth al Vol. Message		1
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	7 17:00 Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:21:50 00:26:50 00:31:50 00:31:50 00:36:50 00:41:50	Arrived on L Mar/19, Treat	-3 -3 -4 -3 -4 -3 -4 -3 -4 -3 -3 -6 -6 2 352 30		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.5 0.3 0.3 0.3 0.7 0.0 0.0		Collar I Collar I Density	Rype Depth 8.34 4 8.35 4 8.35 4 8.35 4 8.37 4 8.37 4 8.37 4 8.37 4 8.37 4 8.30 4 8.30 4 8.30 4 8.30 4 8.30 4		0.0 1.3 3.2 4.9 6.8 8.7 10.3 22.7 22.7 22.7 22.7 0.0	Float 407.0 ft Started	Tail Pipe Sqz. Tota Acquisition Acquisition	Depth al Vol. Message		1
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:21:50 00:26:50 00:36:50 00:36:50 00:41:50 00:41:50	Arrived on L Mar/19, Treat	-3 -3 -4 -3 -3 -4 -3 -3 -6 -6 2 352 30 38		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.5 0.3 0.3 0.3 0.7 0.0 0.0 0.0 0.0		Collar I Collar I Density	Rype Depth 8.34 4 8.35 2 8.35 2 8.36 2 8.37 2 8.31 2 8.31 2 8.31 2 8.31 2 8.30 2		0.0 1.3 3.2 4.9 6.8 8.7 10.3 22.7 22.7 22.7	Float 407.0 ft Started Cartest To Reset To TEST LII	Acquisition	Depth al Vol. Message		1
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:21:50 00:26:50 00:31:50 00:36:50 00:41:50 00:41:50 00:43:06	Arrived on L Mar/19, Treat	-3 -3 -4 -3 -4 -3 -6 2 352 30 38 34		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0		Collar I Collar I Density	Rype Depth 8.34 4 8.35 4 8.35 4 8.35 4 8.37 4 8.37 4 8.37 4 8.37 4 8.37 4 8.30 4 8.30 4 8.30 4 8.30 4 8.30 4		0.0 1.3 3.2 4.9 6.8 8.7 10.3 22.7 22.7 22.7 22.7 0.0	Float 407.0 ft Started Started Comparison Reset To TEST LII PUMP 20	Acquisition	Depth I Vol. Message 22.74 bbl AHEAD DH		1
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:21:50 00:26:50 00:31:50 00:36:50 00:43:17 00:43:17 00:43:40	Arrived on L Mar/19, Treat	-3 -3 -3 -4 -3 -3 -4 -3 -3 -6 -6 2 352 30 38 34 40		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.0 0.0		Collar I Collar I Density	Rype Depth 8.34 8.35 8.35 8.35 8.35 8.37 8.37 8.37 8.37 8.37 8.37 8.37 8.37 8.30 8.30 8.30 8.30 8.30		0.0 1.3 3.2 4.9 6.8 8.7 10.3 22.7 22.7 22.7 22.7 0.0 0.0	Float 407.0 ft Started Started Comparison Reset To TEST LII PUMP 20	Acquisition	Depth I Vol. Message 22.74 bbl AHEAD DH		1
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:26:50 00:31:50 00:36:50 00:43:65 00:43:40 00:43:40	Arrived on L Mar/19, Treat	Location /2017 17:00 ting sure str -3 -4 -3 -3 -4 -3 -3 -6 -6 2 352 300 38 38 34 40 591		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3		Collar I Collar I Density	Type Depth 8.34 8.35 8.35 8.35 8.36 8.37 8.37 8.37 8.37 8.37 8.37 8.37 8.37 8.37 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30		0.0 1.3 3.2 4.9 6.8 8.7 10.3 22.7 22.7 22.7 0.0 0.0 0.0 5.7	Float 407.0 ft Started Started Comparison Reset To TEST LII PUMP 20 Started	Acquisition	Depth al Vol. Message		1
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:21:50 00:31:50 00:34:50 00:41:50 00:43:06 00:43:17 00:43:40 00:45:34 00:45:54	Arrived on L Mar/19, Treat	Location /2017 17:00 ting sure str -3 -4 -4 -3 -3 -4 -3 -3 -6 -6 2 352 300 388 34 40 591 638		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		Collar I Collar I Density	Type Depth 8.34 8.35 8.35 8.36 8.37 8.37 8.37 8.37 8.37 8.37 8.31 8.33 8.33 8.33 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30		0.0 1.3 3.2 4.9 6.8 8.7 10.3 22.7 22.7 22.7 0.0 0.0 5.7 11.5	Float 407.0 ft Started Started Comparison Reset To TEST LII PUMP 20 Started	Acquisition	Depth al Vol. Message		1
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:21:50 00:36:50 00:36:50 00:41:50 00:41:50 00:43:00 00:43:00 00:43:40 00:45:34 00:46:50	Arrived on L Mar/19, Treat	Location /2017 17:00 ting sure str -3 -4 -4 -3 -3 -4 -3 -3 -6 -6 2 2 352 30 38 38 34 40 591 638 698		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		Collar I Collar I Density	Type Depth 8.34 8.35 8.35 8.36 8.37 8.36 8.37 8.37 8.33 8.33 8.33 8.33 8.33 8.33 8.33 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30		0.0 1.3 3.2 4.9 6.8 8.7 10.3 22.7 22.7 22.7 0.0 0.0 5.7 11.5 11.8	Float Float Started Started Reset To FEST LII PUMP 20 Started Started	Acquisition	Depth al Vol. Message		1
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:16:50 00:21:50 00:36:50 00:36:50 00:41:50 00:41:50 00:43:06 00:43:40 00:45:34 00:46:50 00:46:50	Arrived on L Mar/19, Treat	Location //2017 17:00 ting sure str -3 -4 -4 -3 -3 -6 -6 -6 2 352 30 38 38 34 40 591 638 698 432		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		Collar I Collar I Density	Type Depth 8.34 8.35 8.35 8.36 8.37 8.36 8.37 8.37 8.330 8.300 8.300 8.300 8.300 8.300 8.300 8.300 8.300 8.300 8.300 8.300 8.300 8.300 8.300 9.533		0.0 1.3 3.2 4.9 6.8 8.7 10.3 22.7 22.7 22.7 0.0 0.0 5.7 11.5 11.8 21.4	Float Float Started Started Reset To FEST LII PUMP 20 Started Started	Acquisition Acquisition Dal, Vol = NES D BBLS FW Acquisitio	Depth al Vol. Message 22.74 bbl 222.74 bbl AHEAD DH 1		1
Mar/19/2017 Date 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017 03/20/2017	Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:16:50 00:16:50 00:16:50 00:16:50 00:16:50 00:16:50 00:41:50 00:43:06 00:43:06 00:43:04 00:45:34 00:45:50 00:45:50 00:45:50 00:51:50 00:54:16	Arrived on L Mar/19, Treat	Location //2017 17:00 ting sure str -3 -4 -3 -3 -6 -6 2 352 30 30 38 34 40 591 638 698 432 472		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		Collar I Collar I Density	Type Depth 8.34 8.35 8.35 8.35 8.35 8.37 8.37 8.37 8.37 8.37 8.37 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 8.30 9.53 9.56		0.0 1.3 3.2 4.9 6.8 8.7 10.3 22.7 22.7 22.7 0.0 0.0 5.7 11.5 11.8 21.4	Float Float Started Started Float Fl	Acquisition Acquisition Dal, Vol = NES D BBLS FW Acquisitio	Depth al Vol. Message 22.74 bbl 222.74 bbl AHEAD DH 1		1
Mar/19/2017 Date 03/20/2017	Time 24-hr clock 00:01:50 00:06:50 00:11:50 00:16:50 00:16:50 00:16:50 00:16:50 00:16:50 00:16:50 00:16:50 00:41:50 00:43:06 00:43:17 00:43:40 00:45:34 00:46:50 00:54:16 00:54:16	Arrived on L Mar/19, Treat	Location //2017 17:00 ting sure str -3 -4 -3 -3 -6 -6 2 352 30 352 30 38 34 40 591 638 698 432 432 472		Mar/20/2017 05 Flow Rate B/M 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2		Collar I Collar I Density	Type Depth 8.34 I 8.35 I 8.35 I 8.35 I 8.35 I 8.35 I 8.37 I 8.30 I 8.30 I 8.30 I 8.30 I 8.30 I 8.30 I 9.53 I 9.55 I		0.0 1.3 3.2 4.9 6.8 8.7 10.3 22.7 22.7 0.0 0.0 5.7 11.5 11.8 21.4 21.9 0.1	Float Float Started Started Float Fl	Acquisition Acquisition Dal, Vol = NES D BBLS FW Acquisitio	Depth al Vol. Message 22.74 bbl 222.74 bbl AHEAD DH 1		f

South Bell	Lake Unit 263H 2	263H		Job Start Mar/19/201	Customer 7 Kaiser Fr	ancis Oil Co	Job Number 2465209
Date	Time 24-hr clock	Treating Pressure PSI	Flow Rate B/M	Density LB/G	Volume BBL	Asses in	Message
	CIOCK		D/H				
03/20/2017	01:08:50	35	0.1	9.65	0.0	DROP BOT PLUG	STARTIEAD
03/20/2017	01:09:01	236	2.2	10.58	0.2	START LEAD	START LEAD
03/20/2017	01:11:50	527	4.7	10.94	12.3	STARTELAD	
3/20/2017	01:16:50	598	6.7	10.80	41.3		
3/20/2017	01:21:04	432	6.7	10.76	69.5	WEIGHT VERIFIE	D BY MS 10.7 HEAVY
3/20/2017	01:26:50	500	8.1	10.98	110.9	WEIGHT VERTIL	0 01 H3 10.7 HEAT
3/20/2017	01:31:50	326	8.1	10.91	151.2		
3/20/2017	01:32:07	281	8.2	10.91	153.5	BULK DELIVERY	GOOD
03/20/2017	01:32:20	215	8.2	10.90	155.3	NO RETURNS	
03/20/2017	01:36:50	255	8.2	10.85	191.9	NO REPORTS	
03/20/2017	01:41:50	235	8.2	10.82	232.7		
03/20/2017	01:46:50	87	4.6	10.84	267.6		
3/20/2017	01:49:32	91	3.5	12.26	278.5	Reset Total, Vol =	= 278.53 bbl
3/20/2017	01:49:48	95	3.4	12.55	0.9	START TAIL SLU	
03/20/2017	01:51:50	81	2.7	13.18	7.0	Strikt Hate SLU	
03/20/2017	01:56:50	130	4.4	13.23	27.8		
03/20/2017	02:00:07	127	4.4	13.19	42.4	WEIGHTS VERIFI	IED BY MS 13 3
03/20/2017	02:01:50	197	6.2	13.15	50.3	WEIGHTS VERTI	120 DT H5 15.5
03/20/2017	02:06:50	449	8.0	13.19	86.8		
03/20/2017	02:06:52	466	8.0	13.19	87.1	NO RETURNS	
03/20/2017	02:11:50	487	7.9	13.21	126.7	NO RETORNS	
03/20/2017	02:16:50	487	8.0	13.20	126.7		
03/20/2017	02:21:50	490	8.0	13.20	206.5		
03/20/2017	02:26:50	405	8.0	13.15	245.9		
03/20/2017	02:31:50	338	6.6	13.17	281.9		
03/20/2017	02:36:50	335	6.6	13.22	314.7		
03/20/2017	02:41:50	448	8.0	13.13	348.7		
03/20/2017	02:46:50	463	8.0	13.19	388.6		
03/20/2017	02:51:50	490	8.0	13.21	428.5		
03/20/2017	02:56:50	379	7.9	12.65	468.4		
03/20/2017		16	0.3	12.87	470.0	No returns	
03/20/2017	02:57:07	3	0.3	12.87	470.0	No returns	- 470.06 bbl
03/20/2017	02:57:30	2	0.1	12.83	0.0	Reset Total, Vol = End Tail Slurry	
03/20/2017	03:01:50	4	0.0	12.60	0.0	Line for Sturry	
03/20/2017	03:06:50	5	0.0	9.52	0.3		
03/20/2017	03:07:38	193	4.7	10.74	2.6	Reset Total, Vol	= 2.62 bbl
03/20/2017	04:15:24	195	6.6	8.29	9.7	340 displaced	
03/20/2017	04:15:24	1833	6.5	8.29	19.1	ono dispidced	
03/20/2017	04:17:00	1842	6.6	8.29	20.2	350 BBLS DISPL	ACE
03/20/2017	04:21:36	1682	5.3	8.29	50.1	380 BBLS DISPL	
03/20/2017	04:21:50	1685	5.3	8.29	51.3	500 00L0 015FD	
03/20/2017	04:24:28	1501	2.2	8.29	61.7	NO RETURNS	
03/20/2017	04:26:50	1482	2.2	8.29	67.0		
03/20/2017	04:28:19	1482	2.2	8.29	70.2	400 BBLS DISPL	ACED
03/20/2017	04:31:50	1695	2.2	8.29	77.9		
03/20/2017	04:33:21	2663	0.0	8.29	79.3	BUMPED PLUG A	T 04·24 AM
03/20/2017	04:33:43	2605	0.0	8.29	79.3	408 BBLS PUMP	
				8.29	79.3		
3/20/2017	04:34:10	2601	0.0		A	BUMPED AT 2700	0 - 51
3/20/2017	04:36:50	-11	0.0	8.30	79.3	GOT 3.5 BBLS B	

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well South Bell Lake Unit 263H	e Unit 263H 263H		Field	-	Job Start Mar/19/2017	Customer Kaiser Francis Oil Co	s Oil Co	Job Number 2	2465209
				Post Jo	Post Job Summary				
	Average P	Average Pump Rates, bbl/min				Volume of Fl	Volume of Fluid Injected, bbl		
Slurry	N2	Mud	Ma	Maximum Rate	Total Slurry	Mud	Spacer	NZ	
4.2				6.6	764.0	0.0	40.0		
	Treating Pre	Treating Pressure Summary, psi				Bri	Breakdown Fluid	_	
Maximum	Final	Average	Bump Plug to	Breakdown	Type	Volume		Density	
2704	698	1872	2700				bbl		lb/gal
Avg. N2 Percent	Designed	Designed Slurry Volume	Displacement		Mix Water Temp Ce	Cement Circulated to Surface?		Volume	bbl
0/0		0.0 bbl	408.0 bbl	pl	degF wa	Washed Thru Perfs		To	ŧ

\$

bbl ft

Volume To Job Completed

Cement Circulated to Surface? Washed Thru Perfs **Circulation Lost** •

Schlumberger Supervisor Stephen Lancaster

Customer or Authorized Representative Kenny White

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Page 3 of 3

Additional data for EC transaction #371534 that would not fit on the form

32. Additional remarks, continued

3/20/17 WOC 8 hours. Nippled up TH. Test void to 5000 psi, held 10 min, test good. Test ring groove to 5000 psi, held 10 mins, test good.

3/21/17 Rig released at 06:00 hrs.

-1

Drilling fluid was 9.1 cut brine