District 1

811 S. First St., Arts St., NT 88210

Bits First St. Arts St., NT 88210

Energy, Minerals and Natural Resources

Permit 262589

District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505

Phone:(505) 476-3470 Fax:(505) 476-3462

Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

2.21.19

	me and Address							PLUGBACI		2. OGR	ID Number		
KAISER-FRANCIS OIL CO								12361					
). Box 21468									3. API I	Number	00	
	sa, OK 74121									2	30-015-456	89	
5. Property Code 5. Property Name					. 0440 DD					6. Well No. 001H			
324952 BRANTLEY FEE 2419 BS											- 00111		
						face Location					T ======	Ta	
L - Lot	Section	Township	Rang		Lot Idn	Feet From		N/S Line	Feet From		E/W Line W	County	Eddy
M	24	235	<u> </u>	28E	<u> </u>	11	55		<u> </u>			_l	Ludy
					8. Proposed								
L - Lot	Section	Township	Range		Lot Idn	Feet From		N/S Line	Feet From		E/W Line	County	Eddv
11	19	238		29E	<u> </u>	19	980	<u> </u>	1	00	E_		Eddy
					9. Po	ol Informatio	n						
ULEBRA B	LUFF;BONE SPR	ING, SOUTH									15	5011	
					Additions	i Well Inform	notion						
1. Work Type		12. Well Type		13. Cable/Ro		AAGII UIIOTII	10,011	14. Lease Typ	9	15. Grd	ound Level Eleva	tion	
New Well		OIL		13. Cabbinotaly				Prh	/ate			3003	
		17. Proposed Dep	Depth 18. Fo		. Formation		19. Contractor		20. Spud Date				
N		20000		3rd Bone Spring Sand					11/19/2019				
N		20000	<u> </u>	31	a Bone Spring	Sano							
	ind water	20000			n nearest fresh wa					Distanc	ce to nearest surfa	ice water	
Depth to Groun				Distance from	<u>_</u>					Distanc	ce to nearest surfa	ce water	
Depth to Groun	ind water using a closed-le			Distance from	n nearest fresh wa	er well				Distanc	oe to nearest surfa	ce water	
epth to Groun	using a closed-to	op system in ile	u of lined pl	Distance from	n nearest fresh wa 1. Proposed Ca	er well	ment Prog	ıram	Sarka of	<u> </u>	ce to nearest surfa		d TOC
We will be	using a closed-to	op system in ile	u of lined pl Size	Distance from	n nearest fresh wa 1. Proposed Ca ng Weight/ft	er well	Setting Dep	ıram th	Sacks of	Cement	ce to nearest surfa	Estimate	d TOC
We will be Type Surf	Hole Size	Casing	u of lined pl	Distance from	n nearest fresh war 1. Proposed Ca ing Weight/ft 61	er well	Setting Dep 350	iram th	27	Cement 5	ce to nearest surfe		d TOC
We will be Type Surf Int1	Hote Size	Casing 13.3	u of lined pl	Distance from	1. Proposed Caing Weight/ft 61 40.5	er well	350 2700	jram th		Cement 5	ce to nearest surfa	Estimate 0	
We will be Type Surf	Hole Size	Casing	u of lined pl	Distance from	1. Proposed Caing Weight/ft 61 40.5	er well	350 2700 20000	th	27 42	Cement 5	ce to nearest surfa	Estimated 0	
We will be Type Surf Int1	Hote Size	Casing 13.3	u of lined pl	Distance from	1. Proposed Caing Weight/ft 61 40.5	er well	350 2700 20000	th	27 42	Cement 5	ce to nearest surfa	Estimated 0	
We will be Type Surf Int1	Hote Size	Casing 13.3	u of lined pl	Distance from	1. Proposed Caing Weight/ft 61 40.5	er well	350 2700 20000	th	27 42	Cement 5	ce to nearest surfa	Estimated 0	
We will be Type Surf Int1	Hote Size	Casing 13.3	u of lined pl	Distance from 2 Casi	1. Proposed Caing Weight/ft 61 40.5	er well sing and Cer	350 2700 20000 donal Corr	iments	27 42 85	Cement 5		Estimate 0 0 910	
We will be Type Surf Int1	Hote Size	Casing 13.3	u of lined pl	Distance from 2 Casi Cas	1. Proposed Ca ing Weight/ft 61 40.5 20	er well sing and Cer	350 2700 20000 donal Corr	iments gram Test Pres	27 42 85	Cement 5		Estimate 0 0 910	
We will be Type Surf Int1	Hole Size 17.5 12.25 8.75	Casing 13.3	u of lined pl	Distance from 2 Casi Cas World	1. Proposed Caing Weight/ft 61 40.5 20 sing/Cement Pro	er well sing and Cer	350 2700 20000 donal Corr	gram Test Pres	27 42 85	Cement 5	М	Estimate 0 0 910 910 anufacturer	
We will be Type Surf Int1	Hole Size 17.5 12.25 8.75	Casing 13.3 9.65	u of lined pl	Cas Cas World	1. Proposed Caing Weight/ft 61 40.5 20 sing/Cement Pro	er well sing and Cer	350 2700 20000 donal Corr	gram Test Press 3500 5000	27 42 85	Cement 5	M	Estimate 0 0 910 910 anufacturer Hydril	
We will be Type Surf Int1	Hole Size 17.5 12.25 8.75 Type Annular	Casing 13.3 9.65	u of lined pl	Casi Cas World	1. Proposed Caing Weight/ft 61 40.5 20 sing/Cement Pro 2. Proposed Blomg Pressure 5000	er well sing and Cer	350 2700 20000 donal Corr	gram Test Pres	27 42 85	Cement 5	M	Estimate 0 0 910 910 anufacturer	
Type Surf Int1 Prod	Hote Size 17.5 12.25 8.75 Type Annular Double Ram	Cesing 13.3 9.62 5.5	u of lined pl	Distance from	1. Proposed Ca ing Weight/ft 61 40.5 20 sing/Cement Pro 2. Proposed Bir ing Pressure 5000 10000	sing and Cer gram: Addit	350 2700 20000 donal Corr	rest Press 3500 5000	27 42 85	Cement 5 5 5 0 0	M	Estimate 0 0 910 910 anufacturer Hydril	
Type Surf Int1 Prod	Hole Size 17.5 12.25 8.75 Type Annular Double Ram	Cesing 13.3 9.62 5.5	u of lined pl	Distance from	1. Proposed Ca ing Weight/ft 61 40.5 20 sing/Cement Pro 2. Proposed Bir ing Pressure 5000 10000	sing and Cer gram: Addit	350 2700 20000 donal Corr	rest Press 3500 5000	27 42 85	Cement 5 5 5 0 0	M	Estimate 0 0 910 910 anufacturer Hydril	
We will be Type Surf Int1 Prod	Hole Size 17.5 12.25 8.75 Type Annular Double Ram Pipe certify that the int	Casing 13.3 9.62 5.5	u of lined pl	Casi Casi Casi And complete	1. Proposed Ca Ing Weight/ft 61 40.5 20 Ling/Cement Pro 2. Proposed Biolog Pressure 5000 10000 10000 10000	sing and Cer gram: Addit	350 2700 20000 donal Corr	rest Press 3500 5000	27 42 85	Cement 5 5 5 0 0	M	Estimate 0 0 910 910 anufacturer Hydril	
We will be Type Surf Int1 Prod 23. I hereby knowledge	Hole Size 17.5 12.25 8.75 Type Annular Double Ran Pipe certify that the int	Casing 13.3 9.62 5.5	u of lined pl	Casi Casi Casi And complete	1. Proposed Ca Ing Weight/ft 61 40.5 20 Ling/Cement Pro 2. Proposed Biolog Pressure 5000 10000 10000 10000	sing and Cer gram: Addit	350 2700 20000 donal Corr	rest Press 3500 5000	27 42 85	Cement 5 5 5 0 0	M	Estimate 0 0 910 910 anufacturer Hydril	
We will be Type Surf Int1 Prod	Hole Size 17.5 12.25 8.75 Type Annular Double Ran Pipe certify that the int	Casing 13.3 9.62 5.5	u of lined pl	Casi Casi Casi And complete	1. Proposed Ca Ing Weight/ft 61 40.5 20 Ling/Cement Pro 2. Proposed Biolog Pressure 5000 10000 10000 10000	sing and Cer gram: Addit	350 2700 20000 donal Corr	rest Press 3500 5000	27 42 85	Cement 5 5 5 0 0	M	Estimate 0 0 910 910 anufacturer Hydril	
We will be Type Surf Int1 Prod 3.1 hereby tnowledge further cei K, if applica	Hole Size 17.5 12.25 8.75 Type Annular Double Ran Pipe certify that the int	Casing 13.3 9.62 5.5	u of lined pl	Casi Casi Casi And complete	1. Proposed Ca Ing Weight/ft 61 40.5 20 Ling/Cement Pro 2. Proposed Biolog Pressure 5000 10000 10000 10000	sing and Cer gram: Addit	350 2700 20000 donal Corr	rest Press 3500 5000	27 42 85	Cement 5 5 5 0 0	M	Estimate 0 0 910 910 anufacturer Hydril	
We will be Type Surf Int1 Prod 3.1 hereby nowhere cer further cer further cer further cer further cer further cer	Hole Size 17.5 12.25 8.75 Type Annular Double Ram Pipe certify that the int and belief. rtify I have compliable.	Casing 13.3 9.62 5.5	size 75 25 5 bove is true	Casi Casi Casi And complete	1. Proposed Ca Ing Weight/ft 61 40.5 20 Ling/Cement Pro 2. Proposed Biolog Pressure 5000 10000 10000 10000	sing and Cer gram: Addit	Setting Dep 350 2700 20000 ional Com	rest Press 3500 5000	27 42 85	Cement 5 5 5 0 0	M	Estimate 0 0 910 910 anufacturer Hydril	
Type Surf Int1 Prod	Hole Size 17.5 12.25 8.75 Type Annular Double Ram Pipe certify that the int and belief. rtify I have compliable.	Casing 13.3 9.62 5.5	size 75 25 5 bove is true	Casi Casi Casi And complete	1. Proposed Ca Ing Weight/ft 61 40.5 20 Ling/Cement Pro 2. Proposed Biolog Pressure 5000 10000 10000 10000	sing and Cer gram: Addit	Setting Dep 350 2700 20000 ional Com	rments Test Pres: 3500 5000	27 42 85	Cement 5 5 5 0 0	M	Estimate 0 0 910 910 anufacturer Hydril	
We will be Type Surf Int1 Prod	Hole Size 17.5 12.25 8.75 Type Annular Double Ram Pipe certify that the intand belief. rtify I have complable.	Casing 13.3 9.62 5.5	size 75 25 5 bove is true	Casi Casi Casi And complete	1. Proposed Ca Ing Weight/ft 61 40.5 20 Ling/Cement Pro 2. Proposed Biolog Pressure 5000 10000 10000 10000	sing and Cer sing and Cer gram: Addit wout Preve	Setting Dep 350 2700 20000 ional Com	rments Test Pres: 3500 5000 7000	27 42 85 85 Oil CONSER	Cement 5 5 5 0 0	M	Estimated 0 0 910 anufacturer Hydril Cameron Cameron	

Klein, Ranell, EMNRD

From:

Klein, Ranell, EMNRD

Sent:

Thursday, February 21, 2019 9:01 AM

To:

Charlotte VanValkenburg

Subject:

Brantley Fee APD's

Attachments:

Kaiser Francis Brantley APD's.pdf; Notice and Announcement - Financial Rule.pdf; Rule

19.15.8 Financial Assurance.pdf

Good morning Charlotte,

The APD's for the Brantley wells were approved by Ray on February 19, 2019. These APD's should not have been approved as Kaiser Francis is not current with the new financial assurance rule that went into effect on January 15, 2019. I am attaching a copy of the notice that is on our website and also a copy of the new rule. I am having a copy of the top page of the approved APD scanned back into each of the well files, with the notation on it "that well cannot be spud until new financial assurance requirements have been met", along with a copy of this email showing that I have notified you.

The APD's that this pertains to are:

Brantley Fee 2419 BS #1H – 30-015-45689 Brantley Fee 2419 BS #2H – 30-015-45688 Brantley Fee 2419 WA #1H – 30-015-45687 Brantley Fee 2419 WA #2H – 30-015-45686 Brantley Fee 2419 WC #1H – 30-015-45684 Brantley Fee 2419 WC #2H – 30-015-45683

If you should have any questions, please do not hesitate to contact me.

Thank you.

Rusty Klein

Business Operations Specialist — A NMOCD — Division 2 811 South First Street Artesia, NM 88210 575-748-1283 — ext. 109