

Confidentiality Requested:

#### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1071907

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

#### WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from Dorth / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD ☐ SIOW □ Gas □ D&A □ ENHR □ SIGW	Elevation: Ground: Kelly Bushing:
□ Gas □ DaA □ ENHA □ SIGW □ OG □ GSW □ Temp. Abd.	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Conv. to GSW Conv. to Producer	(Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #:      SWD Permit #:	
ENHR     Permit #:	Location of fluid disposal if hauled offsite:
GSW Permit #:	Operator Name:
	Lease Name: License #:
Soud Data or Data Data Data Data TD Completion Data an	Quarter Sec TwpS. R East West
Spud Date orDate Reached TDCompletion Date orRecompletion DateRecompletion Date	County: Permit #:

#### AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

### Submitted Electronically

KCC Office Use ONLY
Confidentiality Requested
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

	Page Two	1071907
Operator Name:	Lease Name:	Well #:
Sec TwpS. R □ East □ West	County:	
INCTRUCTIONS. Chow important tang of formations panatrated	Dotail all cores Report all fin	al copies of drill stoms tasts giving interval tasted, time tool

**INSTRUCTIONS:** Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taker (Attach Additional		Yes No	No         Log         Formation (Top), Depth and Datum				Sample
Samples Sent to Geo		Yes No	Nam	e		Тор	Datum
Cores Taken Electric Log Run		Yes No					
List All E. Logs Run:							
		CASING Report all strings set-c			on, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITIONAL	CEMENTING / SQU	EEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used		Type and Pe	ercent Additives	
Protect Casing							
Plug Off Zone							
Did you perform a hydrau	ulic fracturing treatment of	on this well?		Yes	No (If No, skip	o questions 2 an	d 3)
Does the volume of the t	Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000			Yes	No (If No, skip	o question 3)	
Was the hydraulic fractur	ring treatment information	n submitted to the chemical o	lisclosure registry?	Yes	No (If No, fill o	out Page Three o	of the ACO-1)
			n Cot/Turno	Acid From	stura Shot Comont	Saucozo Bocor	4

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated				Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)				
TUBING RECORD:	Size	e:	Set At	: Pa	cker At:	Liner		No	
Date of First, Resumed	Production	on, SWD or ENHF	l.	Producing Method:	Pumping	] Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	S.	Gas Mcf	Wa	iter	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITI	ION OF G	AS:		METH	OD OF COMPI	ETION:		PRODUCTION INT	ERVAL:
		Open Hole Per Other (Specify)	(Submi	ly Comp. ACO-5)	Commingled (Submit ACO-4)				

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

Form	ACO1 - Well Completion
Operator	Chesapeake Operating, Inc.
Well Name	Del 3-34-4 1 SWD
Doc ID	1071907

All Electric Logs Run

Platform Express Compensated Neutron Lithology Density
Platform Express Array Induction Gamma Ray-SP
Horizon Mud Log
CBL
HNGS Field Print
Hiole Cement Volume Future Casing = 9.625 inches

Form	ACO1 - Well Completion
Operator	Chesapeake Operating, Inc.
Well Name	Del 3-34-4 1 SWD
Doc ID	1071907

Tops

Name	Тор	Datum
Base Heebner	2841	-1615
Lansing	3575	-2348
Hogshooter	3799	-2573
Oswego	3917	-2691
Cherokee	4065	-2839
Mississippi	4306	-3080
Woodford	4574	-3348
Viola	4658	-3432

Form	ACO1 - Well Completion
Operator	Chesapeake Operating, Inc.
Well Name	Del 3-34-4 1 SWD
Doc ID	1071907

## Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Conductor	24	20	75	120	Class A Type 1	54	Class A, Type 1
Surface	13.375	12.25	55	500		580	
Intermedia te	9.625	8.835	40	4960	K-55	490	
Duoline Tubing	9.625	7	23	4700	Packer on bottom of tubing	0	

## **Notice of Conductor Pipe Installation**

#### Installation Company Information

L,

•

Firm Name	Elite Drilling, LLC.	
Mailing Address	3105 Bent Creek Drive	
City	Woodward	
State	ОК	
Zip	73801	

#### Well Operator Information

Operator name	Chesapeake Operating, Inc.							
Mailing Address	Rt. 1 Box 5-A							
City	Waynoka							
State	OK							
Zip	73860							
•								

#### Well Information

Well Name	Del 3-34-4-1 SWD	
Legal location	Sec. 3-34S-4W	
-		
Footage	· · · · · · · · · · · · · · · · · · ·	
County		

#### Installation Details

Pipe Size	20"
Depth	120'
Completion Method	Displacement
Date installed	9/13/2011
Cement	18 yds Class A Type 1

### 

ι,

# **Cementing Job Summary**

JOSEPH Tyler WALTON, SCOTTY 18 478229 Dwayne HES Unit # Distance-1 way HES Unit # Distance-1 way HES Unit # Distance-1 way HES Unit # Distance-1 way IES UNIT # Distance-1			59	11/5 0		To	<b>#:</b> 2879	314		Starts Quote #				Sale	s Order	#: 848	2613
Field:       City (SAP): ANTHONY       Country/Parish: Harper       State: Kansas         Legal Description: Section 3 Township 34S Range 4W       Contractor: TRIMDAD       Rig/Platform Name/Num: 205         Job Purpose: Cement Surface Casing       Bub Type: Cement Surface Casing       State: Kansas         Well Type: Development Well       Lob Type: Cement Surface Casing       MBU ID Emp #: 478229         JOS Person: CRAWFORD. ROBERT       Sive Supervisor: WALTON, SCOTTY       MBU ID Emp #: 478229         JOSEPH Tyter       18       497322       MELTON. JESS Culian       18       502706       TURNER, DANIEL J       18       46131         JOSEPH Tyter       18       478229       MELTON. JESS Culian       18       502706       TURNER, DANIEL J       18       46131         VALTON, SCOTTY       18       478229       Detemp #: 47829       Destance-1 way       HES Unit #       Distance-1 way       HES U						ING				Custom	er Rep:	Lee,					
Legal Description: Section 3: Township 34S, Range 4W     District of participation: Section 3: Township 34S, Range 4W       Contractor: TRINIDAD     [Rig/Platform Name/Num: 205       Job Purpose: Cement Surface Casing       Well Type: Development Well     Job Type: Cement Surface Casing       Job Person: CRAWFORD, ROBERT     Size Series on: CRAWFORD, ROBERT       MES Emp Name     Exp Hrs     Emp #       HES Emp Name     Exp Hrs     Emp #       JOBEPH Type: ORAWFORD, ROBERT     Size Scules Person: CRAWFORD, ROBERT     Bit 497822       JOBEPH Type: No. SCOTTY     18     4978229     Job Personnel       JOBEPH Type: No. SCOTTY     18     478229     Job Personnel       JOBEPH Type: No. SCOTTY     18     478229     Job Person       JOBEPH Type: No. SCOTTY     18     478229     Job Person       JOB TOTAL     Job Hours     Date     On Location Operating Hours     Date     On Location Operating Hours       Job Total     Job Total     Total is the sum of each column separately     Total is the sum of each column separately       OTAL     Job Depth TVD     500. ft     Job Depth TVD     Soo. ft     Job Corporating Hours       Total is the sum of each column separately     Job Corporating Information Column separately     Job Corporating Information Column separately       OTAL     Job Depth TVD     500. ft     <		Del	3-24-4										API/				
Contractor: TRINIDAD       Rig/Platform Name/Num:: 205         Job Purpose: Coment Surface Casing         Well Type: Development Well       Job Type: Cement Surface Casing         MES Emp Name       Exp Hrs       Emp #       HES Emp Name       Exp Hrs       Emp #         MES Emp Name       Exp Hrs       Emp #       HES Emp Name       Exp Hrs       Emp #       HES Emp Name       Exp Hrs       Emp #         MELTON, SCOTTY       18       478229       MeLTON, JSS Culian       18       502706       TURNER, DANIEL J       18       46181         WALTON, SCOTTY       18       478229       MeLTON, JSS Culian       18       502706       TURNER, DANIEL J       18       46181         WALTON, SCOTTY       18       478229       MeLTON, JSS Culian       18       502706       TURNER, DANIEL J       18       46181         Max       Distance-1 way       HES Unit #       Distance-1 way         Date       On Location Hours       Operating Hours       Date       On Location Mours       Date       On Location Mours       Date       On Location Mours       Date       Ime Zon Caston       Coston </td <td>·</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Parish:</td> <td>Harper</td> <td></td> <td></td> <td>Stat</td> <td>e: Kans</td> <td>as</td> <td></td>	·									Parish:	Harper			Stat	e: Kans	as	
Job Purpose: Cement Surface Casing         Well Type: Development Well       Job Type: Cement Surface Casing         Job Personnel         Job Porsonnel         Valuet Stance-1 way         Job Turces         Job Turces         Job Times																	

### ACLIBURTIN

۰.

# **Cementing Job Summary**

Fluid #	Stage T	ype	Fluid	Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix Fluid Gal/sk	Rate bbl/min	Total Mix Fluid Gal/sk		
	HALLIBUF LIGHT STANDARE	,	EXTENDACEM (TM)			265.0	sacks	13.	1.78	9.4		9.4
	3 %	0	CALCIUM CHLORIDE	E, PELLET, S	50 LB (10	01509387	)					
	0.25 lbm	1	POLY-E-FLAKE (101	216940)								
	9.396 Gal	I	RESH WATER					·····			1	4
2	STANDAR		HALCEM (TM) SYST			315.0	sacks	15.6	1.2	5.32		5.32
	2 %	0	CALCIUM CHLORIDE	E, PELLET, 5	50 LB (10	01509387	)					
	0.125 lbm	F	POLY-E-FLAKE (101)	216940)								· · · · · · · · · · · · · · · · · · ·
an an 1990 a Weller of Weller (1997	5.319 Gal	F	RESH WATER									
Ci	alculated V	alues	Pressu	res				in the second	olumes			
Displa	cement	71.7	Shut In: Instant		Lost Re	turns		Cement S			Pad	
Top O	f Cement	0	5 Min		Cement	t Returns		Actual Di	and the second s			
Frac G	radient		15 Min		Spacer	5	10	Load and	Breakdo	wn	Total J	00 00
<u> </u>					R	ates		19 19	<u>.</u>			
Circu	lating		Mixing			Displac	ement	<u> </u>	<u> </u>	Avg. J	ob	
Cem	ent Left in	Pipe /	Amount 40 ft Re	ason Shoe	Joint							ID
Frac I	Ring #1@	11	Frac ring # 2	200		Frac Rin			<u>)    </u>	Frac Ring	#4@	
		ation S	Stated Herein Is	Correct	Custon	er Represe	entative S		-		<u></u>	
			<u> </u>									

## -kaleijeton

,

# Cementing Job Summary

(							ellence :			Safety	<u> </u>	·····				~ ~ ~
Sold To #: 3440					: 28793			uote #					Sales	Order	#: 9009	313
Customer: CHE	SAPE	AKE OF	PERATIN	IGI				ustom	er R	ep:						
Well Name: De	3-24-4					fell #:						API/	UWI #:			
Field:			ty (SAP)				County/P	arish:	Har	per			State	: Kansa	S	
Legal Descripti	on: Se	ction 3	Townsh	ip 3	4S Ran	ge 4V	V					1999 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -			<u> </u>	
Contractor: Tri					Rig/Plat	form	Name/Ni	ım: 2	05		·					
Job Purpose:	Cemen	t Multipl	e Stages	5											<u></u>	
Well Type: Dev					Job Typ	e: Ce	ement Mu	Itiple S	tage	s						
Sales Person:				Т	Srvc Su	pervi	sor: UNI	DERW	OOD	, BILL	YN	IBU ID	Emp #:	159068	3	
		· · · · ·					Job Pers								analyzing the state of the state	
HES Emp Na	me	Exp Hrs	s Emp #	¢ [	HES	Emp	Name	Exp H	rs l	Emp #			Emp Na		Exp Hrs	
KIRKLAND, LAP		12	286162	2	OTTO, S	TEVE	N Byron	20	5	05532	1	RAVIS,	TONY C	raig	22	367758
Don										·····						
UNDERWOOD,		22	159068													
BILLY Dale	]			İ			Equipm	l	*····							
HES Unit # Di	stance-	4 were	HES Un	it #	Dista	nce-1		IES Un	nit #	Dista	INC	e-1 way	HES	Unit#	Distan	ce-1 way
	5 mile	1 Way	1082596		135 m			113370		135 n		The second s	11288	856	135 mil	e
l	5 mile	••••••	1171580		135 mi			174831		135 n	nite					
		I			1		Job Ho			I						
Date O	Locati		perating	-1	Date		On Locatio		opera	tina	7	Date	i Or	n Locatio	on O	perating
Date O	Hours		Hours		Dave		Hours		Hou					Hours		Hours
11-24-11	12		1	-1	11-25-11	1	8		3.		L					
TOTAL		<u></u>					Tol	al is the	sum	of eacl	h co		eparately			
			Job									J	ob Tim	the state of the second se		
Formation Name	1												ate	Tim		me Zone
Formation Depth		Гор			Botto	m			led C				1-2011	08:0		CST
Form Type	1		and the second s	ST				and the second sec	Loca				<u>xt - 2011</u>	12:0		CST CST
Job depth MD		4960. ft			epth TVD				Star			a sector and a s	t - 2011	23:0		CST
Water Depth			Wk	<u>t Ht</u>	Above F	loor	L			npletec	1		<u>x - 2011</u> x - 2011	07:0		CST
Perforation Dept	ר (MD) 🛙	rom		<u></u>	То				oarte	d Loc		23-00	1+2011	00.6	<u>×                                     </u>	
				r			Well Da	ata Threa			Gra	do 1	op MD	Bottom	Top	Bottom
Description	New	5		3	ID in	Weig lbm/		intea	U	ŧ	Q16		ft	MD	TVD	TVD
	Used		2		IU	101111	16			ļ				ft	ft	ft
Intermediate		psi	9		12.25		ł			1			4000.	4960.		
Intermediate Casing Open Hole		Ì		į	12.20		<u>.</u>					•			1	
Lower	i	1					. į						600	4000.	500.	4000.
Intermediate	}			ł	12.25					:			500.	4000.	300.	-1000.
Open Hole													4000.	4000.		
Multiple Stage	-	ł		; ;			Ì					د				·*
Intermediate	Unkno	w	9.6	25	8.835	40.	1	BTC		l	K	55		4960.	· ·	4960.
Casing	0			i						ż				500.		•
Surface Casing	Unknow	w	13.3	75	12.615	54.5	5			1				500.	Ì	
مریک بر در این	<u>n</u>					Tarl	s and Aco	-00007	iec.			- مادىرىما	او مو د مورود درود د	la ,	aan ahaan in 1993.	
······································	-1	3			Tunn	Size	for the rest of the	Mak		epth		Туре	S	Size	Qty	Make
Type Size	Qty	Make	Depth	Pac	Type	3120	ul uly	( ind N	~   <sup>0</sup>		۵ø	Plug		ŧ.	•	
Guide Shoe		} • •			ige Plug	1.	1	1		. i	•	om Plu	g			
Float Shoe					ainer		· · · · · · · · · · · · · · · · · · ·	1				plug s				.1
Float Collar		1				[		1	4			Conta				
Stage Tool	-	•						:	1	c	:en	tralizers	3			
	k. en mere		Lenover											10°		
	Anna an A						llaneous							!``		N
Gelling Agt	1	Co	nc		Surfac	tant	1		onc		Acid	1 Туре		Qty	1	Conc %
Summit Version	7.20	.130			Tues	day, O	etober 25,	2011 0	)7:30	:00						

### 

ι. 7

# Cementing Job Summary

Stage/Plug #: 1 Fluid Fluid Stage Type # 1 First Stage Cement 10 % 0.5 % 0.2 % 0.5 % 5 lbm	Fluid VERSACEM (TM) SY CAL-SEAL 60, BULK HAUAD(R)-9, 50 LB (1) WG-17, 50 LB SK (1) D-AIR 5000, 50 LB SK KOL-SEAL, BULK (1) FRESH WATER Fluid	(100064022) (100001617) 00003623) SACK (102068 00064233)	)	Qty 175.0	Qty uom sacks	Mixing Density Ibm/gal 12.5	Yield ft3/sk 2.21	Mix Fluid Gal/sk 10.99	Rate bbl/min	Total Mix Fluid Gal/sk 10.99
Fluid # Stage Type # First Stage Cement 10 % 0.5 % 0.2 % 0.5 %	VERSACEM (TM) S CAL-SEAL 60, BULK HALAD(R)-9, 50 LB WG-17, 50 LB SK (1 D-AIR 5000, 50 LB S KOL-SEAL, BULK (1 FRESH WATER	YSTEM (4520 (100064022) (100001617) 00003623) ACK (102068 00064233)	)	175.0	uom	Density Ibm/gal	ft3/sk	Gal/sk		Fluid Gal/sk
Fluid # Stage Type # First Stage Cement 10 % 0.5 % 0.2 % 0.5 %	VERSACEM (TM) S CAL-SEAL 60, BULK HALAD(R)-9, 50 LB WG-17, 50 LB SK (1 D-AIR 5000, 50 LB S KOL-SEAL, BULK (1 FRESH WATER	YSTEM (4520 (100064022) (100001617) 00003623) ACK (102068 00064233)	)	175.0	uom	Density Ibm/gal	ft3/sk	Gal/sk		Fluid Gal/sk
Cement 10 % 0.5 % 0.2 % 0.5 %	CAL-SEAL 60, BULK HALAD(R)-9, 50 LB 6 WG-17, 50 LB SK (1 D-AIR 5000, 50 LB S KOL-SEAL, BULK (1 FRESH WATER	(100064022) (100001617) 00003623) SACK (102068 00064233)	)		sacks	12.5	2.21	10.99		10.99
0.5 % 0.2 % 0.5 %	HALAD(R)-9, 50 LB ( WG-17, 50 LB SK (1 D-AIR 5000, 50 LB S KOL-SEAL, BULK (1 FRESH WATER	(100001617) 00003623) SACK (102068 00064233)								
0.2 % 0.5 %	WG-17, 50 LB SK (1 D-AIR 5000, 50 LB S KOL-SEAL, BULK (1 FRESH WATER	00003623) ACK (102068 00064233)	3797)							
0.5 %	D-AIR 5000, 50 LB S KOL-SEAL, BULK (1 FRESH WATER	ACK (102068 00064233)	3797)							
	KOL-SEAL, BULK (1 FRESH WATER	00064233)	3797)							
5 lbm	FRESH WATER	······								
		Name								
10.985 Gal	Fluid	Name								
Stage/Plug #: 2	Fluid	Name								
Fluid Stage Type #			Qty			Mixing Density uom	Yield uom	Mix Fluid uom	Rate uom	Total Mix Fluid uom
1 Second Stage Cement	VERSACEM (TM) ST	YSTEM (4520	10)	315.0	sacks	12.5	2.21	10.99		10.99
10 %	CAL-SEAL 60, BULK	(100064022)	)	LOOBLIGHT MALE MALE						
0.5 %	HALAD(R)-9, 50 LB (							المجرب بديا فالدوار الجرعاني محربي ور		
0.2 %	WG-17, 50 LB SK (10									
0.5 %	D-AIR 5000, 50 LB S	ACK (102068	797)							
5 lbm	KOL-SEAL, BULK (1	00064233)								
10.985 Gal	FRESH WATER									
Calculated Values	s Pressu	ires					olumes			
Displacement 373/3	305 Shut In: Instant		Lost Re			Cement S	lurry	68/124		
Top Of Cement	5 Min			Returns		Actual Di		ent 373/30	Total J	
Frac Gradient	15 Min	<u></u>	Spacer		10	Load and	Breakdo	wnj	nocaro	00 001
				ates		7	r	Avg. Jo	<b>b</b>	7
Circulating 5	Mixing	ason Shoe		Uispiad	ement	L/		Avg. 00		· · · · · · · · · · · · · · · · · · ·
Cement Left In Pipe				Frac Rin	0#30	10	51 1	Frac Ring I	44@	ID
Frac Ring # 1 @	ID Frac ring # Stated Herein Is		in the second					, Kale		·····

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner Sam Brownback, Governor

January 13, 2012

Aletha Dewbre Chesapeake Operating, Inc. 6100 N WESTERN AVE PO BOX 18496 OKLAHOMA CITY, OK 73118-1046

Re: ACO1

API 15-191-22625-00-00 Del 3-34-4 1 SWD NE/4 Sec.03-34S-04W Sumner County, Kansas

**Dear Production Department:** 

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Aletha Dewbre