

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1073043

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:	SecTwpS. R
Address 2:	Feet from
City: State: Zip:+	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxxx) (e.gxxx.xxxxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
☐ New Well ☐ Re-Entry ☐ Workover	Field Name:
□ Oil □ WSW □ SHOW □ Gas □ D&A □ ENHR □ SIGW □ OG □ GSW □ Temp. Abd. □ CM (Coal Bed Methane) □ Cathodic □ Other (Core, Expl., etc.): If Workover/Re-entry: Old Well Info as follows:	Producing Formation: Kelly Bushing: Total Vertical Depth: Plug Back Total Depth: Feet Multiple Stage Cementing Collar Used? Yes No 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 Plug Back Conv. to GSW Conv. to Producer Commingled Permit #: Dual Completion Permit #: SWD Permit #:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content: ppm Fluid volume: bbls Dewatering method used: Location of fluid disposal if hauled offsite:
☐ ENHR Permit #: ☐ GSW Permit #:	Operator Name:
GSW Permit #:	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	Quarter Sec. Twp. S. R. East West 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



Operator Name:				Lease N	Name: _			_ Well #:		
Sec Twp	S. R	East	West	County	:					
	ow important tops of fo ing and shut-in pressu o surface test, along wi	res, whe	ther shut-in pre	ssure reacl	hed stati	c level, hydrosta	tic pressures, bo			
Final Radioactivity Logilles must be submitted						gs must be ema	iled to kcc-well-lo	ogs@kcc.ks.go	v. Digital	electronic log
Drill Stem Tests Taken (Attach Additional S		Ye	es No			3	on (Top), Depth a			Sample
Samples Sent to Geol	ogical Survey	Ye	es 🗌 No		Nam	9		Тор	L	Datum
Cores Taken Electric Log Run		☐ Y€								
List All E. Logs Run:										
			CASING	RECORD	│ Ne	w Used				
		Repo				rmediate, producti	on, etc.			
Purpose of String	Size Hole Drilled		e Casing (In O.D.)	Weig Lbs./		Setting Depth	Type of Cement	# Sacks Used		and Percent dditives
									<u> </u>	
Purpose	Depth					EEZE RECORD				
Purpose: Perforate	Top Bottom	Туре	of Cement	Cement # Sacks Used Type and Percei		Percent Additives				
Protect Casing Plug Back TD										
Plug Off Zone										
Did you perform a hydrau	ilic fracturing treatment or	n this well?	·			Yes	No (If No, sk	ip questions 2 ar	nd 3)	
	otal base fluid of the hydra		•		•			ip question 3)		
Was the hydraulic fractur	ing treatment information	submitted	to the chemical of	disclosure reg	gistry?	Yes	No (If No, file	out Page Three	of the ACC)-1)
Shots Per Foot			ID - Bridge Plug Each Interval Perl				cture, Shot, Cemen		b	Depth
TUBING RECORD:	Size:	Set At:		Packer At	t:	Liner Run:				
							Yes No			
Date of First, Resumed	Production, SWD or ENH	R.	Producing Meth Flowing	nod:	g 🗌	Gas Lift C	other (Explain)			
Estimated Production Per 24 Hours	Oil Bl	bls.	Gas	Mcf	Wate	er Bl	ols.	Gas-Oil Ratio		Gravity
DIODOGITI	ON OF CAC			ACTUOD OF	COMPLE	TION		DDODUGT		
Vented Sold	ON OF GAS: Used on Lease		N Open Hole	NETHOD OF \Box Perf.	Dually	Comp. Con	nmingled	PRODUCTIO	λΝ ΙΝΙΕΚ\	/AL:
(If vented, Sub			Other (Specify)		(Submit A		mit ACO-4)			

Form	ACO1 - Well Completion	
Operator	SandRidge Exploration and Production LLC	
Well Name	Jennifer 1-34H	
Doc ID	1073043	

Perforations

Shots Per Foot	Perforation Record	Material Record	Depth
5	10,335-10,337; 10,257-10,259; 10,157-10,159; 10,056-10,058; 9,956- 9,958	5331 bbls Slickstr, 36 bbls 15% NeFe HCl, 100M lbs 40/70 sd, 5331 TLTR	
5	9453- 9857	5250 bbls Slickwtr, 36 blls 15% BeFe HCl, 121M lbs 40/70 sd, 10843 TLTR	
5	8950-9354	5245 bbls Slickwtr, 36 bbls 15% NeFe HCl, 100M lbs 40/70 sd, 16297 TLTR	
5	8447-8852	5266 bbls Slickwtr, 36 bbls 15% NeFe HCl, 100M lbs 40/70 sd, 21746 TLTR	
5	7945-8349	5263 bbls Slickwtr, 36 bbls 15% NeFe HCl, 100M lbs 40/70 sd, 27156 TLTR	
5	7442-7846	5290 bbls Slickwtr, 36 bbls 15% NeFe HCl, 100M lbs 40/70 sd, 32602 TLTR	
5	6939-7343	5261 bbls Slickwtr, 36 bbls 15% NeFe HCl, 100M lbs 40/70 sd, 37973 TLTR	

Form	ACO1 - Well Completion	
Operator	SandRidge Exploration and Production LLC	
Well Name	Jennifer 1-34H	
Doc ID	1073043	

Perforations

Shots Per Foot	Perforation Record	Material Record	Depth
5	6436-6841	5448 bbls Slickwtr, 36 bbls 15% NeFe HCl, 100M lbs 40/70 sd, 43519 TLTR	
5	5934-6338	5299 bbls Slickwtr, 36 bbls 15% NeFe HCl, 100M lbs 40/70 sd, 48902 TLTR	
5	5431-5835	5287 bbls Slickwtr, 36 bbls 15% NeFe HCl, 102M lbs 40/70 sd, 54253 TLTR	
5	4928-5332	5125 bbls Slickwtr, 36 bbls 15% NeFe HCl, 102M lbs 40/70 sd, 59431 TLTR	

Form	ACO1 - Well Completion	
Operator	SandRidge Exploration and Production LLC	
Well Name	Jennifer 1-34H	
Doc ID	1073043	

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Conductor	24	20	75	90	Mid- Continent 8 sack grout	13	none
Surface	12.25	9.63	36	798	O-Tex Lite Standard/ Standard	540	2% Calcium Chloride, 1/4 lb/sk Cellflake, .5% C-41P
Intermedia te	9.63	7	29	5246	50/50 Poz Premium	220	4% Gel, .4% C-12, .1% C-37, .5% C- 41P, 2lb/sk Phenoseal
Liner	7.63	4.5	11.6	9999	50/50 Premium Poz	585	4% Gel, .4% C12, .1% C37, .5% C- 41P, 2 lb/sk Phenoseal

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/

Sam Brownback, Governor

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner

February 20, 2012

Tiffany Golay SandRidge Exploration and Production LLC 123 ROBERT S. KERR AVE OKLAHOMA CITY, OK 73102-6406

Re: ACO1 API 15-077-21780-01-00 Jennifer 1-34H SW/4 Sec.34-34S-08W Harper 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, Tiffany Golay



Invoice

Date	Invoice #	
11/7/2011	1143	

P.O. Box 1570 Woodward, OK 73802

Phone: (580)254-5400 Fax: (580)254-3242

Bill To	
SandRidge Energy, Inc. Attn: Purchasing Mgr. 123 Robert S. Kerr Avenue Oklahoma City, OK. 73102	

Ordered By	Terms	Date of Service	Lease Name/Legal Desc.	Drilling Rig
Jason	Net 60	11/4/2011	Jennifer 1-34H, Harper Cnty, KS	Lariat 45

Item	Quantity		Description	
Conductor Hole 20" Pipe Mouse Hole 16" Pipe Cellar Hole 6' X 6' Tinhorn Mud and Water Transport Truck - Conductor Grout & Trucking Grout Pump Welder & Materials Dirt Removal Cover Plate Permits	90 80 80 1 1 1 1 13 1 1 1	Drilled 90 ft. conductor hole Furnished 90 ft. of 20 inch cor Drilled 80 ft. mouse hole Furnished 80 ft. of mouse hole Drilled 6' X 6' cellar hole Furnished and set 6' X 6' tinho Furnished mud and water Transport mud and water to lo Furnished 13 yards of grout ar Furnished grout pump Furnished welder and material Furnished labor and equipmer Furnished cover plates Permits	e pipe orn ocation nd trucking to location	
		Su	ıbtotal	\$20,720.00
		Sa	les Tax (0.0%)	\$0.00
			Total	\$20,720.00

	JOB SUMMARY SOK1082 T12/26/11													
COUNTY		Sta	ie	COMPANY					CUSTOMER REP				12/20/11	
LEASE NA	arper	<u> </u>	(ansas	Sandridge JOB TYPE	Exp and	d P	rodu	iction	EMPLOYEE NAME	elix Ori	tiz Sr	ſ <u>.</u>		
	<u>Jennif</u>	er	1-34H	Surfac	e					arles S	Sprac	cklen		
Charles	s Sprack	den	TT			_	_							
Robert														
John H														
Bryan I	Douglas													
Form. I	Name		Type:						To					
Packer	Type		Set At	0	Date	Cal	12/2	out 6/2011	On Location 12/26/2			Started 2/26/2011		ompleted /26/2011
	Hole Te	emp. 80		ire					74.407					
Retaine	er Depth		Total [Time		12:	00	17:30			19:00	2	0:00
	T	Tools and		Make				New/Used	Well D Weight		radal	From	То	Max. Allow
Auto Fi	Type an	iu Size	Qty	IR	Casing			vew/useu	36.0	9 5/8		Surface	801	1,500
	loat Val		0	İR	Liner									1,122
Central			0	IR	Liner									
Top Plu	ug		0	IR	Tubing					0				
HEAD			0	IR	Drill Pi					48.47	,			
Limit cl			0	IR.	Open I					12 1/	4	Surface	800'	Shots/Ft.
Weld-A		Guide Shoe	0	IR IR	Perfora Perfora						-			
	t Baskel		8	İR	Perfora									
		Materi	als		Hours	On J	Locat	ion	Operating	Hours		Descrip	tion of Job)
Mud Ty			Density	9 Lb/Gal	Date		H	ours	Date	Hour	S	Surface		
Disp. F	luid	Fresh Water resh Wate BBL	Density 10	8.33 Lb/Gal 8.33	12/2	b	_		12/26		\dashv	_		
Spacer Spacer		BBL		0.55		_	-				-			
Acid T		Gal		%										
Acid T	/pe	Gal.		%										
Surfact		Gal.		_In							_			
NE Age		Gal.	Lb	In	-		-				\dashv			
	Agent	Gal	Lb	In			_							
Fric. R		Gal	Lb	In										
MISC.		Gal	Lb	In	Total			0.0	Total	0.0				
Perfpa	. Balls		Qtv.			-			Pre	essures				
Other					MAX		1,50	00 PSI	AVG.		30			
								^	Average					
					MAX			6	AVG	Left in	4 Dino			
Other					Feet			43	Reason			T		
Other					I cct			-40	11003011	OHOL	00114			
					C	eme	ent Da	ata						
Stage	Sacks	Ceme			Additive	s						W/Rd		Lbs/Gal
1	280	O-Tex Lite S		(6%Gel) 2% Calc					ake -	0.5% C~	11P	10.88		12.70
2	160	Stand		2% Calcium Chlo				otiake				5.20 5.20		15.60 15.60
3	100	Stand	ard	2%Calcium Chio	ride on the	2 510	ie					5.20	1.18	15.60
													-	
				A	Sui	nma	ary							
Preflus			Type:				Pref	lush:	BBI		.00	Type:		WATER
Breakd	own		MAXIN		1,500 PSI NO/FULL			t & Bkdn: ess /Retur	Gal - BBl	N	A	Pad:Bb Calc.Di		N/A 79
			Lost R Actual		SURFACE			: TOC:	11 001	SURI	ACE			78.50
	Average Bump Plug PSI: Final Circ. PSI: Disp:Bbl													
	5 Min10 Min15 MinCement Sturry: BBI125.4													
						-	I ota	I Volume	BBI	213	1			
	ICTOR	ובם מכחחבי	PENITATI	VE										
CC	10 I O IV	IEK KEPKES	DENIAH	VE		_			SIGNATURE					

	0.	20 01111		PROJECT NOMBE		TICKET DATE				
COUNTY	State	OB SUM	MARY	SOK	1096	01/01/12				
Harper	Kansas		Exp and Prod		Felix Ortiz Sr.					
LEASE NAME Jennifer	1-34H	Intermed	liate	EMPLOYEE NAME	L.Arne	У				
EMPNAME						,				
LOUIS ARNEY JASON JONES										
MARK BOETHIN										
MARK BOETHIN										
Form. Name	Type:									
Packer Type	Set At	0	Date Called Out 1/1/2012	On Location 1/1/20	Joh	1/2/2012		ompleted		
Bottom Hole Temp.			Date 17 1720 12	1/1/20	12	1/2/2012	"	2/2012		
			Time 13:00	17:00		2:16	3:	:14		
Tools	Total E and Accessorie			Well Da				• • • • • • • • • • • • • • • • • • • •		
Type and Size	Qty	Make	New/Use		Size Grade		To	Max. Allow		
Auto Fill Tube Insert Float Val	0	IR IR	Casing	26.0	7	Surface				
Centralizers		IR IR	Liner Liner							
Top Plug	1 0	İR	Tubing	++				-		
HEAD	0	İR	Drill Pipe	1						
Limit clamp	0	IR	Open Hole		8 3/4	Surface	5,236	Shots/Ft.		
Weld-A	0	IR	Perforations							
Texas Pattern Guide Sh Cement Basket	10e 0	IR ID	Perforations							
	Materials	IR	Perforations Hours On Location	Operating H	loure	Docorin	tion of Job	L		
Mud Type WBM	Density	9 Lb/Gal	Date Hours	Date	Hours					
Disp. Fluid H2O	Density	8.33 Lb/Gal	1/1 7.0	1/1	0.0	Interme	diate			
Spacer type H2O	BBL. 20		1/2 4.0	1/2	1.0					
Spacer type C. H2O Acid Type	BBL. 10	%								
Acid Type	Gal.	%								
Surfactant	Gal.	In								
NE Agent	_Gal	In								
Fluid Loss Gelling Agent	Gal/Lb Gal/Lb	in		-						
Fric. Red.	Gal/Lb	In		-						
MISC.	Gal/Lb	ln	Total 11.0	Total	1.0	*				
Perfpac Balls										
Other	Qty.		MAX 5000	AVG.	ssures 400					
Other			WAY COOL	Average R	ates in BP	M				
Other			MAX 9	AVG						
Other			5		Left in Pipe					
Other			Feet 88	Reason	SHOE JOI	N I	-			
			Cement Data							
	Cement		Additives			W/Rq		Lbs/Gal		
		4% Gel - 0.4% C-	12 - 0.1% C-37 - 0.5% C-41P	- 2 lb/sk Pheno	oseal	6.77		13.60		
2 0 3 0	0					0 0.00		0.00		
3 0	0		A ILLEA MARIA MARALANA			0 0.00	0.00	0.00		
			Summary							
	IC H2O Type:		10 Preflush:	вві	20.00	Түре:		WATER		
Breakdown	MAXIN		NO / FULL Load & Bkdn Excess / Retu		0	Pad:Bbl Calc.Dis				
	Actual		Calc. TOC:		3,283	Actual [192.00		
Average	Frac. G	Gradient	Treatment:	Gal - BBI		Disp:Bb				
ısıp 5 Min	10 Min	15 N	lin Cement Sluri Total Volume		56.4 268.40					
			i otal volume	BBI	200.40					
			11	0						
CUSTOMED DE	DECENTATI	/E	+ 10/1	1						
CUSTOMER REF	VESCIMIAIL	VL	Jerry Ca	SIGNATURE						
		,					-			

J		SOK1128 01/12/12						
Harper Kansas	OB SUMMAF COMPANY andridge Exp and P			CUSTOMER REP	ude Hall	mark		
FASE NAME Well No.	JOB TYPE		-	EMPLOYEE NAME	:			
Jennifer 1-34H	Liner			Ch	arles Sp	racklen		
EMP NAME Charles Spracklen		77						
Robert Burris		$\dashv \dashv$				-		
John Hall								
Bryan Douglas								
Form. NameType:						1 01 1	1110	
Packer Type Set Al			ed Out 1/11/2012	On Locatio 1/11/2		ob Started 1/12/2012	1/	ompleted 12/2012
Bottom Hole Temp. 150 Press	ure		47.20	23:30		04:30	١ ،	6:00
Retainer Depth Total Tools and Accessorie	Depth 10,471 Time	<u>: </u>	17:30	Well D		04.50		0.00
Type and Size Qty	Make		New/Used	Weight	Size Grad		То	Max. Allow
Auto Fill Tube 0	Weatherford Casi			11.6	4 1/2	4810	10,470	
Insert Float Val 0	Liner					 	-	
Centralizers 0 Top Plug 0	Lines Tubi				4	0	4,810	
HEAD 0		Pipe						
Limit clamp 0		n Hole			6 1/8"	Surface	10,470'	Shots/Ft.
Weld-A 0		orations				-		
Texas Pattern Guide Shoe 0		orations orations					ļ	
Cement Basket 0 Materials	Hou	rs On L	ocation	Operating	Hours	Descri	iption of Job	
Mud Type WBM Density			ocation Hours	Date	Hours	Liner		
Disp. Fluid Fresh Water Density Spacer type resh Wate BBL. 20	8.33 Lb/Gal 1	/11		1/12				
Spacer type Fesh Wate BBL. 20 Spacer type Caustic BBL. 10	$-\frac{8}{8}$							
Acid Type Gal.	_%]		
Acid Type Gal	_%							
Surfactant Gal NE Agent Gal	In							
Fluid Loss Gal/Lb								
Gelling Agent Gal/Lb	In							
Fric, Red. Gal/Lb	_In	_	0.0	Total	0.0			
MISC. Gal/Lb			0.0	Oldi				
Perfpac BallsQty.		,	2000		essures	Δ.		
Other	MAX	<u> </u>	2800	AVG.	1200 Rates in B	BPM		
Other		<	7	AVG	5			
Other			0.0		t Left in Pi			
Other	Feet		89	Reason	SHOE JO	ואוכ		
		Como	nt Data					
Stage Sacks Cement	Addi	tives	an Data			W/F	Rq. Yield	Lbs/Gal
1 585 50/50 Premium Poz	(4%Gel)4% C121%		.5% C-41P -		2 Lb/Sk F			13.60
2 0 0						0 0.0		0.00
3 0 0						0.0	0.00	0.00
								_
		Summa	arv					
Preflush 10 Type:	CAUSTIC		Preflush:	BBI	20.0			h Water
Breakdown MAXI	MUM 3,500 P		Load & Bkdn:		N/A N/A		lbl -Gal Disp Bbl	N/A 134
	Returns-NO/FUL		Excess /Return Calc. TOC:	II DDI	4,08		I Disp.	121.00
Average Bump	Plug PSI: 2,800		Final Circ.	PSI:	1,80	0 Disp:		
10 Mi	n15 Min		Cement Slurry Total Volume	BBI BBI	150. 291.0			
			Total volunie	וטטו	201.0			
						-		
CUSTOMER REPRESENTAT	IVF							
OUG FOWLER INCIDENTAL				SIGNATURE				

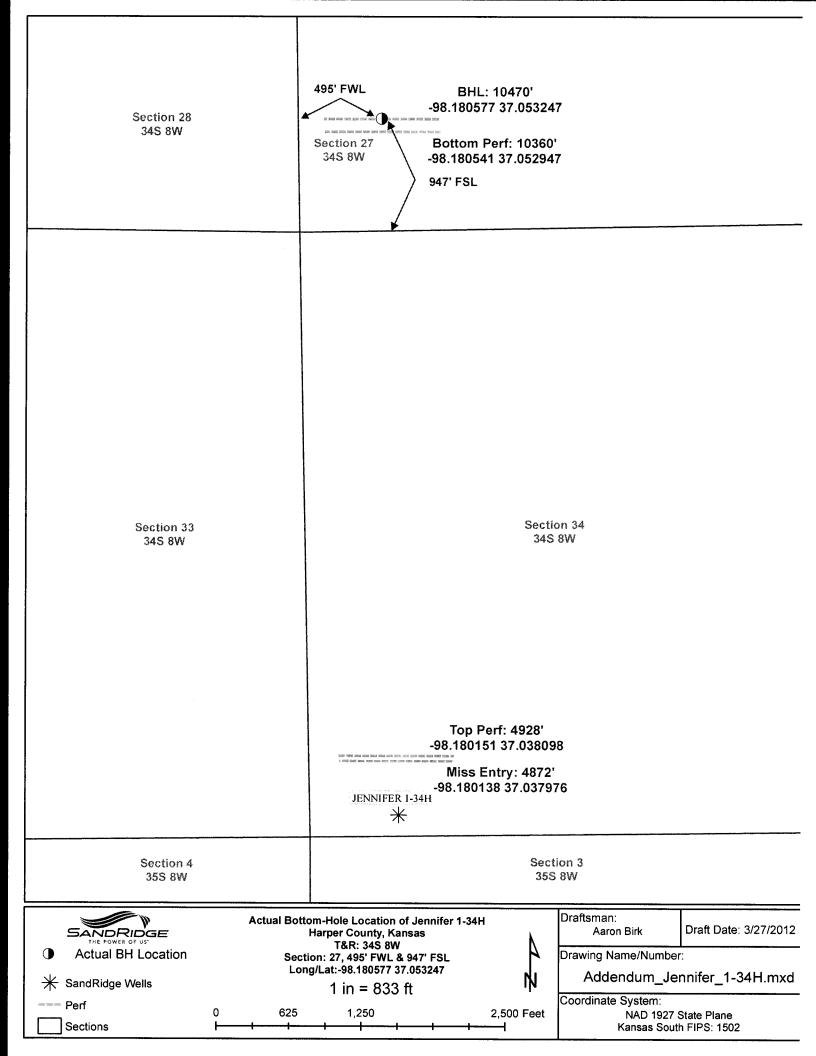
	Measured	Sub-Sea	Vertical	True Vert	Northings (+)	Eastings (+)	Vertical	DSL				
	Depth	Incl.	Azim.	Depth	Southings (-)	Westings (-)	Section	deg/100'				
	(ft)	(ft)	(ft)	(ft)	(ft)	(ft)	(ft)	(deg)	FNL	FSL	FWL	FEL
SHL	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5077.00	200.00	660.00	4531.00
BHL	10470	87.20	354.11	4742.26	6023.71	-164.72	6025.90	0.00	-946.71	6223.71	495.28	4695.72
Miss Entry	4872	50.00	354.54	4715.83	463.74	-17.32	464.01	8.11	4613.26	663.74	642.68	4548.32
Top Perf	4928	56.06	355.22	4749.56	508.19	-21.36	508.54	11.73	4568.81	708.19	638.64	4552.36
Bottom Perf	10360	87.20	354.11	4742.26	6023.71	-164.72	6025.90	0.00	-946.71	6223.71	495.28	4695.72

Location Exception limits the completion interval to NCT 330' FSL of Sec 34 and no further than 990' FSL of Sec 27

Location Excep	tion limits the	completion	n interval to	NCT 330' I	SL of Sec 34 a	nd no further th	an 990' FSL o	f Sec 27				
	Measured	Sub-Sea	Vertical	True Vert	Northings (+)	Eastings (+)	Vertical	DSL				
	Depth	Incl.	Azim.	Depth	Southings (-)	Westings (-)	Section	deg/100'				
	(ft) 0	(ft)	(ft)	(ft)	(ft)	(ft) 0	(ft) O	(deg)	FNL	FSL	FWL 660.00	FEL 4531.00
	251	0.0 0.26	0 359.80	0 251.00	0 0.57	0.00	0.57		5077.00 5076.43	200.00 200.57	660.00	4531.00
	520	0.11	359.80	520.00	1.44	-0.01	1.44		5075.56	201.44	659.99	4531.01
	766	0.62	359.80	765.99	3.01	-0.01	3.00		5073.99	203.01	659.99	4531.01
	829	0.36	57.45	828.99	3.45	0.16	3.45		5073.55	203.45	660.16	4530.84
	891 1175	0.46 0.26	58.03 317.09	890.99 1174.98	3.69 4.76	0.53 1.06	3.68 4.74	0.16 0.20	5073.31 5072.24	203.69 204.76	660.53 661.06	4530.47 4529.94
	1460	0.39	235.62	1459.98	4.69	-0.18	4.69		5072.24	204.70	659.82	4531.18
	1936	0.04	227.78	1935.98	3.66	-1.64	3.70		5073.34	203.66	658.36	4532.64
	2410	0.34	165.70	2409.97	2.19	-1.42	2.22		5074.81	202.19	658.58	4532.42
	2885	0.61	90.31	2884.96	0.81	1.46	0.78		5076.19	200.81	661.46	4529.54
	3361 3836	1.67 0.61	75.69 160.16	3360.86 3835.78	2.51 1.84	10.71 18.28	2.27 1.43	0.23 0.36	5074.49 5075.16	202.51 201.84	670.71 678.28	4520.29 4512.72
	3872	0.62	168.61	3871.78	1.47	18.38	1.06	0.25	5075.53	201.47	678.38	4512.62
	3903	0.68	285.30	3902.78	1.36	18.24	0.94	3.57	5075.64	201.36	678.24	4512.76
	3935	2.87	322.74	3934.76	2.04	17.57	1.65	7.40	5074.96	202.04	677.57	4513.43
	3967	5.59	337.22	3966.67	4.12	16.48	3.75	9.07	5072.88	204.12	676.48	4514.52
	3998 4030	7.89 9.75	341.64 340.78	3997.46 4029.08	7.53 12.17	15.23 13.64	7.19 11.86	7.60 5.83	5069.47 5064.83	207.53 212.17	675.23 673.64	4515.77 4517.36
	4062	11.79	341.32	4060.51	17.83	11.70	17.56	6.38	5059.17	217.83	671.70	4519.30
	4093	13.65	343.82	4090.75	24.34	9.67	24.12		5052.66	224.34	669.67	4521.33
	4125	15.42	345.15	4121.72	32.08	7.53	31.91	5.63	5044.92	232.08	667.53	4523.47
	4157	17.50	346.57	4152.41	40.88	5.32	40.75	6.62	5036.12	240.88	665.32	4525.68
	4188 4220	20.18 22.20	349.04 353.61	4181.75 4211.59	50.66 62.09	3.22 1.50	50.58 62.04	9.02 8.15	5026.34 5014.91	250.66 262.09	663.22 661.50	4527.78 4529.50
	4252	24.58	359.61	4240.96	74.76	0.78	74.72	10.51	5002.24	274.76	660.78	4530.22
	4283	26.79	0.55	4268.89	88.19	0.80	88.15	7.25	4988.81	288.19	660.80	4530.20
	4315	27.87	358.49	4297.32	102.88	0.67	102.84	4.49	4974.12	302.88	660.67	4530.33
	4346	29.44	357.22	4324.52	117.73	0.11	117.70	5.43	4959.27	317.73	660.11	4530.89
	4378 4410	30.72 32.07	358.52 359.03	4352.21 4379.53	133.76 150.43	-0.48 -0.83	133.74 150.41	4.49 4.30	4943.24 4926.57	333.76 350.43	659.52 659.17	4531.48 4531.83
	4442	33.39	358.56	4406.45	167.72	-1.20	167.71	4.20	4909.28	367.72	658.80	4532.20
	4473	35.07	357.84	4432.08	185.15	-1.75	185.15	5.57	4891.85	385.15	658.25	4532.75
	4505	37.26	358.63	4457.91	204.03	-2.33	204.03	7.00	4872.97	404.03	657.67	4533.33
	4537	39.37	358.47	4483.02	223.86	-2.83	223.87	6.60	4853.14	423.86	657.17	4533.83
top of tangent	4568 4600	41.14 43.38	358.53 358.83	4506.67 4530.36	243.88 265.40	-3.35 -3.85	243.90 265.41	5.71 7.03	4833.12 4811.60	443.88 465.40	656.65 656.15	4534.35 4534.85
4690'	4632	46.33	358.49	4553.04	287.96	-4.38	287.98	9.25	4789.04	487.96	655.62	4535.38
	4663	46.94	358.07	4574.32	310.48	-5.05	310.52	2.20	4766.52	510.48	654.95	4536.05
	4695	47.65	356.76	4596.03	333,97	-6.12	334.03	3.74	4743.03	533.97	653.88	4537.12
	4727 4758	47.93 47.10	355.86 355.27	4617.53 4638.46	357.63 380.42	-7.64 -9.41	357.71 380.53	2.26 3.02	4719.37 4696.58	557.63 580.42	652.36 650.59	4538.64 4540.41
btm of tangent	4790	46.46	354.46	4660.38	403.64	-11.50	403.80	2.72	4673.36	603.64	648.50	4542.50
4826'	4821	46.05	354.23	4681.81	425.93	-13.70	426.13	1.43	4651.07	625.93	646.30	4544.70
	4853	48.37	354.79	4703.55	449.30	-15.95	449.55	7.36	4627.70	649.30	644.05	4546.95
	4885	51.11	354.37	4724.23	473.61	-18.26	473.90	8.62	4603.39	673.61	641.74	4549.26
	4916 4948	54.59 58.52	354.99 355.59	4742.95 4760.58	498.21 524.82	-20.54 -22.73	498.55 525.20	11.34 12.38	4578.79 4552.18	698.21 724.82	639.46 637.27	4551.54 4553.73
	4980	61.95	356.86	4776.46	552.53	-24.55	552.94	11.26	4524.47	752.53	635.45	4555.55
	5012	64.77	357.84	4790.81	581.10	-25.87	581.53	9.23	4495.90	781.10	634.13	4556.87
	5043	68.19	359.06	4803.18	609.51	-26.64	609.95	11.61	4467.49	809.51	633.36	4557.64
	5075	71.28	358.89	4814.26	639.52	-27.18	639.97	9.67	4437.48	839.52	632.82	4558.18
	5107 5138	74.70 78.27	358.81 358.98	4823.62 4830.87	670.11 700.24	-27.79 -28.37	670.56 700.70	10.69 11.53	4406.89 4376.76	870.11 900.24	632.21 631.63	4558.79 4559.37
	5170	80.23	359.19	4836.83	731.67	-28.87	732.14	6.16	4345.33	931.67	631.13	4559.87
	5202	83.01	359.53	4841.50	763.32	-29.23	763.79	8.75	4313.68	963.32	630.77	4560.23
	5258	86.30	359.54	4846.71	819.07	-29.68	819.53	5.88	4257.93	1019.07	630.32	4560.68
	5290	86.34	358.69	4848.77	851.00	-30.17	851.47	2.65	4226.00	1051.00	629.83	4561.17
	5322 5353	87.72 89.51	357.90 358.18	4850.42 4851.17	882.94 913.92	-31.12 -32.18	883.42 914.41	4.97 5.84	4194.06 4163.08	1082.94 1113.92	628.88 627.82	4562.12 4563.18
	5385	90.98	358.18	4851.17	945.90	-32.18	914.41	5.84 4.60	4131.10	1113.92	626.83	4564.17
	5417	91.08	358.02	4850.46	977.88	-34.20	978.40	0.87	4099.12	1177.88	625.80	4565.20
	5448	91.11	357.99	4849.87	1008.85	-35.28	1009.39	0.14	4068.15	1208.85	624.72	4566.28
	5480	92.59	357.23	4848.84	1040.81	-36.62	1041.37	5.20	4036.19	1240.81	623.38	4567.62
	5512 5543	92.65	357.29	4847.37	1072.74	-38.14	1073.32	0.27	4004.26	1272.74	621.86 620.30	4569.14 4570.70
	5543 5575	92.19 92.37	356.97 357.84	4846.06 4844.79	1103.67 1135.61	-39.70 -41.14	1104.28 1136.25	1.81 2.77	3973.33 3941.39	1303.67 1335.61	618.86	4570.70
	55,5	52.07	307.07	10 / 1.10	. 100.01	71,17	. 100.20	2.11	55.1.55	. 555.01	0.0.00	

5607	92.98	359.17	4843.30	1167.57	-41.98	1168.21	4.57	3909.43	1367.57	618.02	4572.98
5638	93.12	358.81	4841.65	1198.52	-42.52	1199.17	1.24	3878.48	1398.52	617.48	4573.52
5670	92.99	358.55	4839.94	1230.46	-43.26	1231.13	0.91	3846.54	1430.46	616.74	4574.26
5765	92.25	357.06	4835.60	1325.29	-46.89	1326.01	1.75	3751.71	1525.29	613.11	4577.89
5860	90.86	355.86	4833.02	1420.07	-52.76	1420.90	1.93	3656.93	1620.07	607.24	4583.76
5955	90.65	355.41	4831.77	1514.79	-59.99	1515.75	0.52	3562.21	1714.79	600.01	4590.99
6050	91.88	354.87	4829.67	1609.42	-68.03	1610.54	1.41	3467.58	1809.42	591.97	4599.03
6145	93.03	356.29	4825.60	1704.05	-75.35	1705.31	1.92	3372.95	1904.05	584.65	4606.35
6240	94.36	358.39	4819.48	1798.74	-79.75	1800.08	2.61	3278.26	1998.74	580.25	4610.75
6335	94.63	358.50	4812.04	1893.41	-82.32	1894.79	0.31	3183.59	2093.41	577.68	4613.32
6430	94.43	359.78	4804.53	1988.10	-83.74	1989.48	1.36	3088.90	2188.10	576.26	4614.74
6525	95.23	359.82	4796.53	2082.76	-84.07	2084.13	0.84	2994.24	2282.76	575.93	4615.07
6621	92.43	0.99	4790.12	2178.53	-83.39	2179.86	3.16	2898.47	2378.53	576.61	4614.39
6716	92.10	0.56	4786.37	2273.45	-82.11	2274.73	0.57	2803.55	2473.45	577.89	4613.11
6811	91.90	0.00	4783.05	2368.39	-81.64	2369.63	0.63	2708.61	2568.39	578.36	4612.64
6906	93.40	0.42	4778.66	2463.29	-81.30	2464.49	1.64	2613.71	2663.29	578.70	4612.30
7001	92.50	359.81	4773.77	2558.16	-81.11	2559.34	1.14	2518.84	2758.16	578.89	4612.11
7113	93.80	1.03	4767.62	2669.98	-80.29	2671.11	1.59	2407.02	2869.98	579.71	4611.29
7208	91.80	2.06	4762.97	2764.83	-77.73	2765.88	2.37	2312.17	2964.83	582.27	4608.73
7303	90.70	2.44	4760.90	2859.73	-74.00	2860.67	1.23	2217.27	3059.73	586.00	4605.00
7398	89.66	0.01	4760.60	2954.70	-71.97	2955.57	2.78	2122.30	3154.70	588.03	4602.97
7493	88.98	358.89	4761.73	3049.69	-72.88	3050.56	1.38	2027.31	3249.69	587.12	4603.88
7588	90.34	357.83	4762.30	3144.64	-75.60	3145.55	1.82	1932.36	3344.64	584.40	4606.60
7684	89.75	358.86	4762.22	3240.60	-78.37	3241.54	1.24	1836.40	3440.60	581.63	4609.37
7779	89.78	358.22	4762.61	3335.57	-80.79	3336.54	0.67	1741.43	3535.57	579.21	4611.79
7874	90.31	358.89	4762.53	3430.54	-83.19	3431.54	0.90	1646.46	3630.54	576.81	4614.19
7969	89.20	357.44	4762.94	3525.48	-86.23	3526.53	1.92	1551.52	3725.48	573.77	4617.23
8064	90.92	357.53	4762.84	3620.39	-90.40	3621.51	1.81	1456.61	3820.39	569.60	4621.40
8159	90.06	356.40	4762.03	3715.25	-95.43	3716.46	1.49	1361.75	3915.25	564.57	4626.43
8254	91.29	358.69	4760.91	3810.15	-99.50	3811.42	2.74	1266.85	4010.15	560.50	4630.50
8349	90.52	358.39	4759.41	3905.10	-101.92	3906.41	0.87	1171.90	4105.10	558.08	4632.92
8444	91.11	359.03	4758.06	4000.07	-104.06	4001.40	0.92	1076.93	4200.07	555.94	4635.06
8539	89.48	358.41	4757.57	4095.04	-106.18	4096.39	1.84	981.96	4295.04	553.82	4637.18
8634	90.65	359.41	4757.46	4190.02	-107.99	4191.39	1.62	886.98	4390.02	552.01	4638.99
8729	91.35	359.07	4755.80	4285.00	-109.25	4286.37	0.82	792.00	4485.00	550.75	4640.25
8824	89.48	358.64	4755.12	4379.97	-111.14	4381.36	2.02	697.03	4579.97	548.86	4642.14
8919	89.48	359.19	4755.98	4474.95	-112.94	4476.36	0.58	602.05	4674.95	547.06	4643.94
9014	88.86	359.73	4757.35	4569.94	-113.84	4571.34	0.87	507.06	4769.94	546.16	4644.84
9109	90.60	358.93	4757.80	4664.92	-114.95	4666.33	2.02	412.08	4864.92	545.05	4645.95
9204	91.10	0.26	4756.39	4759.91	-115.62	4761.31	1.50	317.09	4959.91	544.38	4646.62
9299	93.10	359.95	4752.91	4854.84	-115.45	4856.21	2.13	222.16	5054.84	544.55	4646.45
9394	92.20	0.16	4748.52	4949.74	-115.35	4951.08	0.97	127.26	5149.74	544.65	4646.35
9489	91.60	359.66	4745.37	5044.68	-115.50	5046.01	0.82	32.32	5244.68	544.50	4646.50
9584	89.80	359.64	4744.21	5139.67	-116.08	5140.98	1.89	-62.67	5339.67	543.92	4647.08
9678	90.50	358.42	4743.96	5233.66	-117.68	5234.98	1.50	-156.66	5433.66	542.32	4648.68
9774	90.40	357.23	4743.21	5329.58	-121.32	5330.96	1.24	-252.58	5529.58	538.68	4652.32
9868	91.70	357.84	4741.49	5423.48	-125.36	5424.92	1.53	-346.48	5623.48	534.64	4656.36
9963	92.00	357.74	4738.42	5518.36	-129.02	5519.86	0.33	-441.36	5718.36	530.98	4660.02
10059	90.40	357.76	4736.41	5614.26	-132.79	5615.82	1.67	-537.26	5814.26	527.21	4663.79
10154	91.70	357.02	4734.67	5709.14	-137.12	5710.78	1.57	-632.14	5909.14	522.88	4668.12
10249	89.30	355.09	4733.84	5803.90	-143.65	5805.66	3.24	-726.90	6003.90	516.35	4674.65
10344	87.60	354.61	4736.41	5898.48	-152.17	5900.41	1.86	-821.48	6098.48	507.83	4683.17
10430	87.20	354.11	4740.31	5983.97	-160.62	5986.07	0.74	-906.97	6183.97	499.38	4691.62
10470	87.20	354.11	4742.26	6023.71	-164.72	6025.90	0.00	-946.71	6223.71	495.28	4695.72

Negative numbers highlighted in red indicate distance from south line of Sec 27-34S-8W



Logo

Attachment successfully uploaded.

Back to Well Completion

Jennifer 1-34H (1073043)

ct		

View PDF	
Delete	
Edit	
Certify & Submit	
Request Confidentiality	

Attachments

Two Year Confidentiality	View PDF
OPERATOR	Delete
Cement Reports	View PDF
OPERATOR	Delete
Directional Survey	View PDF
OPERATOR	Delete
As Drilled Plat	View PDF
OPERATOR	Delete

Add Attachment

Remarks

Remarks to KCC	
	Add Rema
Remarks	
Tiffany Golay	Floid Month No linear and a Control of Contr

03/27/012 03:42 pm	Fluid Mgmt: No license number for Triple C Soil farming. Soil farming was done in 9-28N-9W
Tiffany Golay 03/07/012 10:03 am	Conductor weight= 94 lbs/ft and 13 yards of grout were used Liner depth- 10470 ft
Tiffany Golay 01/30/012 08:59 am	TMD: 10,470' TVD: 4,742