#### KOLAR Document ID: 1311794

Confiden	tiality Requested
Yes	No

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

Form ACO-1 January 2018 Form must be Typed Form must be Signed All blanks must be Filled

### WELL COMPLETION FORM

WELL	HISTORY	- DESCRIPTION	OF WELL	& I FASE
	III JIONI	- DESCRIF HOR		a LLASL

OPERATOR: License #	API No.:
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.xxxx) (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 □ Gas □ DH □ EOR	Elevation: Ground: Kelly Bushing:
Gas DH EOR	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 EOR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Liner 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 #:	
	Location of fluid disposal if hauled offsite:
EOR         Permit #:           GSW         Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	QuarterSecTwpS. 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 Drill Stem Tests Received				
Geologist Report / Mud Logs Received				
UIC Distribution				
ALT I II III Approved by: Date:				

#### KOLAR Document ID: 1311794

Operator Name:	Lease Name: Well #:
Sec TwpS. R East 🗌 West	County:

Page Two

**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 Taken (Attach Additional Sh	eets)	Y	es 🗌 No			og Formatio	n (Top), Depth	and Datum	Sample
Samples Sent to Geolog	*		és 🗌 No	Ν	lame	e		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:			ies No ies No ies No						
		Repo	CASING I		] Ne	w Used rmediate, productio	on, etc.		
Purpose of String	Size Hole Drilled		ze Casing tt (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	Туре	Type of Cement # 5		k	Type and Percent Additives			
Protect Casing Plug Back TD Plug Off Zone									
<ol> <li>Did you perform a hydra</li> <li>Does the volume of the is</li> <li>Was the hydraulic fractu</li> <li>Date of first Production/Inj</li> </ol>	total base fluid of the h ring treatment informa	nydraulic fra tion submit	acturing treatment	al disclosure regis	-	Yes Yes Yes Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Injection:			Flowing	Pumping		Gas Lift 🗌 O	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas Mcf		Water Bbls. Gas-Oil Ratio		Gravity		
DISPOSITION	I OF GAS:		M	ETHOD OF COM	<b>IPLE</b>	TION:			ON INTERVAL:
Vented Sold Used on Lease (If vented, Submit ACO-18.)		Open Hole Perf.		Dually Comp. Commingled (Submit ACO-5) (Submit ACO-4)		Top Bottom			
Shots Per         Perforation         Perforation         Bridge Plug           Foot         Top         Bottom         Type		Bridge Plug Type				e, Shot, Cementing Squeeze Record unt and Kind of Material Used)			
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Merit Energy Company, LLC
Well Name	Griffin Cox Chester Unit 405W
Doc ID	1311794

All Electric Logs Run

ANNULAR HOLE VOLUME PLOT 5 INCH CASING
ARRAY COMPENSATED TRUE RESISTIVITY LOG 1 INCH
ARRAY COMPENSATED TRUE RESISTIVITY LOG 2 INCH
ARRAY COMPENSATED TRUE RESISTIVITY LOG 5 INCH
BOREHOLE COMPENSATED SONIC ARRAY LOG
QUAD COMBO LOG
REPEAT SECTION

Form	ACO1 - Well Completion
Operator	Merit Energy Company, LLC
Well Name	Griffin Cox Chester Unit 405W
Doc ID	1311794

Tops

Name	Тор	Datum
Heebner	4131	
Toronto	4150	
Lansing	4226	
Kansas City	4637	
Marmaton	4765	
Pawnee	4865	
Cherokee	4907	
Atoka	5130	
Morrow	5182	
Chester	5314	
St Genevieve	5435	

Form	ACO1 - Well Completion
Operator	Merit Energy Company, LLC
Well Name	Griffin Cox Chester Unit 405W
Doc ID	1311794

### Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Type and Percent Additives
Surface	12.25	8.625	24	1620	Class A	See Attached
Production	7.875	5.5	17	5567	Class A	See Attached



# Depend on US

# Post Job Report

# **Merit Energy**

GCCU 405 3/16/2016 8.625" Surface Casing Finney County, KS





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Merit Energy GCCU 405 Finney County, KS

#### 1.0 Executive Summary

0.25 lb Cellophane Flake

Allied Oil & Gas Services would like to thank you for the award of the provision of cementing products and services on the well GCCU 405.

A pre-job meeting was held to discuss job details, review the safety hazards, potential environmental impact and established emergency procedures.

Allied started the job testing lines to 2500 psi. After a successful test we began the job by pumping 10 bbls of Fresh Water spacer. We then mixed and pumped the following cements:

158.95 bbl350 Sacks of 12.1 ppgClass A Slurry -2.55 Yield2.0% Sodium Metasilicate2.55 Yield2.0% Gypsum4.0% Gel2.0% Sodium Chloride2.0% Sodium Chloride3.0 % Calcium Chloride140 Sacks of 15.2 ppgClass A Slurry -1.27 Yield2.0 % Calcium Chloride1.27 Yield

The top plug was then released and displaced with 100 Bbls of Fresh Water. The plug bumped and was pressured to 1560 psi. Upon release the floats held. 31 bbl cement returned to the pit.

All real time data can be view in the Job Summary section.

Allied Oil & Gas Services remains committed to provide operational excellence and superior product performance. All comments and suggestions are greatly appreciated and help us to continue to provide this level of service.

Again we want to thank you for the opportunity to perform these and your future cementing & acidizing service needs.

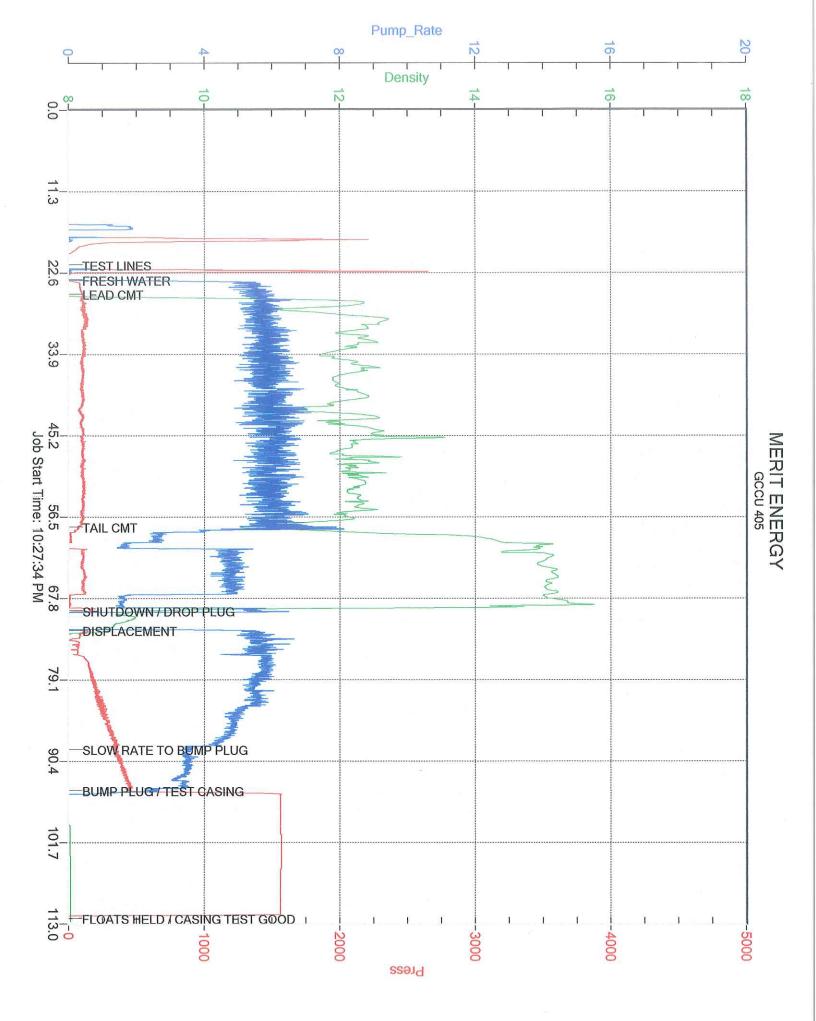


Job Number:	LIB1603160020 Job Purpose	01 Surface		1				
Customer:	MERIT ENERGY COMPANY				Date: 3/1			
Well Name:	GCCU		Number:	#405	API/UWI:			
County:	Haskell	City:	Sublette		State: I	(5		
Cust. Rep:		Phone:		Rig Phone:				
Distance	50 miles (one wa	ay)		Supervisor	1	Edgar Rodriguez		
	e 1	1 P 10		P 1	T.	From 1De		
	Employees:	Emp. ID:		Employees:		Emp. ID:		
Edgar Rodrigue	Ζ	#N/A	And a summer of the sum of the sum	and the second second	an a	and the second		
Lenny Baeza		#N/A						
Lorenzo Rios		#N/A						
Oscar Sigala		#N/A						
Equip	ment:	1039						
		994		22 - 22 - 21			550	
		994			1000		841	
		774					744	
Colling and the second		//4	Matorial	s - Pumping Scl	hedule		/44	
			material	STAGE #1	leaule			
Fluid Name	Description		Rgstd Qty	Density	Yield	Water (gal/sk)	the second second	
Spacer 1	FRESH WATE	and the second se	10	8.33	n/a	n/a		
Fluid Name	Description	and the second se	Rqstd Qty	Density	Yield	Water (gal/sk)		
Lead 1	ALLIED MULTI-DENSITY CEN	and the second se	350	12.10	2.55	14.86		
Fluid Name	Description	other states and states	Rgstd Qty	Density	Yield	Water (gal/sk)		
Tail 1	and the second			15.20	1.27	5.75		
Fluid Name				Density	Yield	Water (gal/sk)		
Disp. 1 Displacement			Rqstd Qty 107.4978489	8.33	n/a	n/a		
Slurry:	Lead 1 Slurry Nam	e: ALLIED MULTI-E	DENSITY CEMEN	T - CLASS A Ligh				
Quantity:	350 sacks	Blend Vol:			Blend Weight:	37472.9866 lbs		
	D		0	D	I I INCI I	LIONA		

Quantity:	350 sacks		Blend Vol:	435.37 cu.ft.		<b>Blend Weight:</b>	37472.9866 lbs
Material	Description		Conc. (lb/sk)	Determined by	Load Volume	UOM	
CCAC	CLASS A COMMON			94	% Base Materia	32900.0	lbm
CA-500	GYPSUM			1.88	% BWOC	658.0	lbm
CA-400	SODIUM METASILICATE			1.88	% BWOC	658.0	lbm
Cgel	GEL - BENTONITE			3.76	% BWOC	1316.0	lbm
CA-200	SODIUM CHLO	RIDE		2.475676	% BWOW	866.5	lbm
CA-100	CALCIUM CHLORIDE, PELLETS OR FLAKE			2.82	% BWOC	987.0	lbm
CLC-CPF	CELLOPHANE FLAKES			0.25	lb/sk	87.5	lbm
Water	Mixing Water			14.86	gal/sk	5201	gal

Slurry: Tail 1 Slurry Nam		Slurry Name:	: CLASS A COMMON						
Quantity:	140 sacks		Blend Vol:	147.55 cu.ft.	cu.ft.	<b>Blend Weight:</b>	Verin (ISS) have a	13458.2 lbs	
Material	Description		Conc. (lb/sk)	Determined by	Load Volume		UOM		
CCAC	CLASS A COMMON			94	% Base Materia	13160.0	lbm		
CA-100	CALCIUM CHLORIDE, PELLETS OR FLAKE			1.88	% BWOC	263.2	lbm		
CLC-CPF	CELLOPHANE FLAKES		0.25	lb/sk	35.0	lbm			
Water	Mixing Water		5.75	gal/sk	805.0	gal			

Customer:	MERIT ENERGY	COMPANY		Date: 3/16/201		
Well Name:	GCCU			Number:	#405	API/UWI:
County:	Haskell		City:	Sublette		State: KS
Cust. Rep:			Phone:		Rig Phone:	
Distance	50	miles (one wa	y)	—	Supervisor	Edgar Rodriguez
DATE	TIME	PRESSL	IRE - (PSI)	FLUID PUN	MPED DATA	
and the state	AM/PM	CASING	ANNULUS	VOLUME	RATE (BPM)	COMMENTS
3/15/2016	7:00:00 PM					ARRIVE ON LOCATION
3/15/2016	7:10:00 PM					SPOT EQUIPMENT
3/15/2016	7:10:00 PM					RIG RUNNING CASING
3/15/2016	9:45:00 PM					CASING ON BOTTOM
3/15/2016	9:52:00 PM					STAB CMT HEAD AND RIG UP LINES TO CIRCULATE
3/15/2016	10:28:00 PM					CASING CREW OUT OF WAY / RIG UP IRON ON GROUND
3/15/2016	10:38:00 PM					SAFETY MEETING
3/15/2016	10:48:00 PM	2500				TEST LINES 2500 PSI
3/15/2016	10:50:00 PM	80		10	5	10 BBLS FRESH WATER
3/15/2016	10:52:00 PM	100		159	6	350 SKS LEAD CMT (159 BBLS @12.1)
3/15/2016	11:28:00 PM	120		32	4	140 SKS TAIL CMT (32 BBLS @15.2)
3/15/2016	11:37:00 PM					SHUTDOWN / DROP PLUG
3/15/2016	11:40:00 PM				4	100 BBLS DISPLACEMENT
3/15/2016	11:54:00 PM	120		69	4	CMT BACK TO SURFACE AT 69 BBLS GONE
3/15/2016	11:59:00 PM	430		90	3	SLOW RATE TO BUMP PLUG
3/16/2016	12:03:00 AM	460		100	3	BUMP PLUG @460 PSI AND UP TO 1560 PSI / TEST CASING
3/16/2016	12:18:00 AM	1560				HELD FLOATS FOR 15 MINUTES / CASING TESTED GOOD / 1 BBL BACK
3/16/2016	12:20:00 AM					END JOB / FULL CIRCULATION ENTIRE JOB / 31 BBLS CMT RETURNS
3/16/2016	12:25:00 AM					RIG DOWN
3/16/2016	1:25:00 AM					CREW LEAVE LOCATION





Customer:MERIT ENERGY COMPANYDate:Monday, March 16, 2015Well Name:GCCU # #405Well Location:SubletteSupervisor:Edgar Rodriguez

#### Equipment Operators: Edgar Rodriguez - Lenny Baeza - Lorenzo Rios - Oscar Sigala

Performance	Custo	mer
Was the appearance of the personnel and equipment satisfactory?	(Ves)	No
Was the job performed in a professional manner?	Yes	No
Were the calculations prepared and explained properly?	Yes	No
Were the correct services dispatched to the job site?	Yes	No
Were the services performed as requested?	Yes	No
Did the job site environment remain unchanged?	Yes	No
Did the equipment perform in the manner expected?	Yes	No
Did the materials meet your expectations?	Yes	No
Was the crew prepared for the job?	Yes	No
Was the crew prompt in the rig-up and actual job?	Yes	No
Were reasonable recommendations given, as requested?	Yes	No
Did the crew perform safely?	Yes	No
Was the job performed to your satisfaction?	Yes	No
Customer Signature: Additional Comments: Date: Date:	3-15-	-16
	an a	



#### CEMENT MIXING WATER GUIDELINES

Company Name:	MERIT ENERGY COMPANY						
Lease Name:							
		GCCU # #40	5				
County		State					
	Haskell		KS				
Water Source:							
		TANK					
Submitted By:		Date:					
	Edgar Rodriguez		3/16/2015				
pH Level			Must be less than 8.5				
Sulfates	250		Must be less than 1,000 PPM				
Chlorides	500		Must be less than 3,000 PPM				
Temperature	60		Must be less than 100 deg F				

#### COMMENTS

Customer Signature	Roy Apple
	1)00 /010/0

Thank You



# Depend on US

# Post Job Report

# **Merit Energy**

GCCU 405W 3/19/2016 5.5" 2-Stage Production Casing Haskell County, KS





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Merit Energy GCCU 405W Haskell County, KS

#### 1.0 Executive Summary

Allied Oil & Gas Services would like to thank you for the award of the provision of cementing products and services on the well GCCU 405W intermediate casing.

A pre-job meeting was held to discuss job details, review the safety hazards, potential environmental impact and established emergency procedures.

Allied started the job testing lines to 3000 psi. After a successful test we began the job by plugging the rat hole and mouse hole with 50 sacks and then began pumping 12 bbls of HiVis Sweep spacer. We then mixed and pumped the following cements:

1<sup>st</sup> Stage:

22.23 bbl Class A Slurry -10.0% Salt 6.0% Gypsum 2.0% Gel

0.25 lb Cellophane Flake

0.5% CFL-210 5.0 lb Kol-Seal 65 Sacks of 13.6 ppg 1.92 Yield

The first stage was displaced with 10 bbl fresh water and 118 Bbls of WBM. The plug bumped and was pressured to 1300 psi. Upon release the floats held. The stage tool was did not open on five tries. Allied believes cement across the tool prevented tool from opening. Allied suggests switching to a 50/50H cement blend for the first stage of two stage jobs.

All real time data can be view in the Job Summary section.

Allied Oil & Gas Services remains committed to provide operational excellence and superior product performance. All comments and suggestions are greatly appreciated and help us to continue to provide this level of service.

Again we want to thank you for the opportunity to perform these and your future cementing & acidizing service needs.



# **Cement Job Summary**

Job Number:	Lib1603190400 Job Purpose	04 Port Col	lar/Stage	1		
Customer:	MERIT ENERGY COMPANY				Date:	3/19/2016
Well Name:	GCCU		Number:	#405	API/UWI:	
County:	Haskell	City:	Sublettle		State:	KS
Cust. Rep:		Phone:		Rig Phone:		
Distance	50 miles (one wa	iy)		Supervisor	Le	enny Baeza

	Employees: Emp. ID:		Employees:		Emp. ID:
Lenny Baeza		Paul Mazzalongo	)		1
Ramon Escarce	ga				
Equip	oment:				
994-550		774-744			
Section 12 1998	Materials - D	Imping Schedule			
		GE #1			
Fluid Name	Description	Rqstd Qty	Density	Yield	Water (gal/sk)
Spacer 1	HIVIS SWEEP	12	8.40	n/a	n/a
Fluid Name	Description	Rqstd Qty	Density	Yield	Water (gal/sk)
Tail 1	ALLIED SPECIAL BLEND CEMENT - CLASS A	115	13.60	1.92	9.56
Fluid Name	Description	Rqstd Qty	Density	Yield	Water (gal/sk)
Disp. 1	Displacement	128.5979724	8.33	n/a	n/a

Slurry: Tail 1		Slurry Name: ALLI	Slurry Name: ALLIED SPECIAL BLEND CEMENT - CLASS A					
Quantity:	115 sacks	0078	<b>Blend Vol:</b>	158.18 cu.ft.	cu.ft.	<b>Blend Weight:</b>	13248.4002 lbs	
Material		Description		Conc. (lb/sk)	Determined by	Load Volume	UOM	
CCAC	CLASS A COMMON			94	% Base Materia	10810.0	lbm	
CA-200	SODIUM CHLORIDE			7.96348	% BWOW	915.8	lbm	
CA-500	GYPSUM			5.64	% BWOC	648.6	lbm	
CGEL	GEL - BENTONITE			1.88	% BWOC	216.2	lbm	
CFL-210	FLUID LOSS ADD	DITIVE - LOW TEMP		0.47	% BWOC	54.1	lbm	
CLC-KOL	KOL-SEAL			5	lb/sk	575.0	Ibm	
CLC-CPF	CELLOPHANE FLAKES			0.25	lb/sk	28.8	lbm	
Water	Mixing Water			9.56	gal/sk	1099.4	gal	

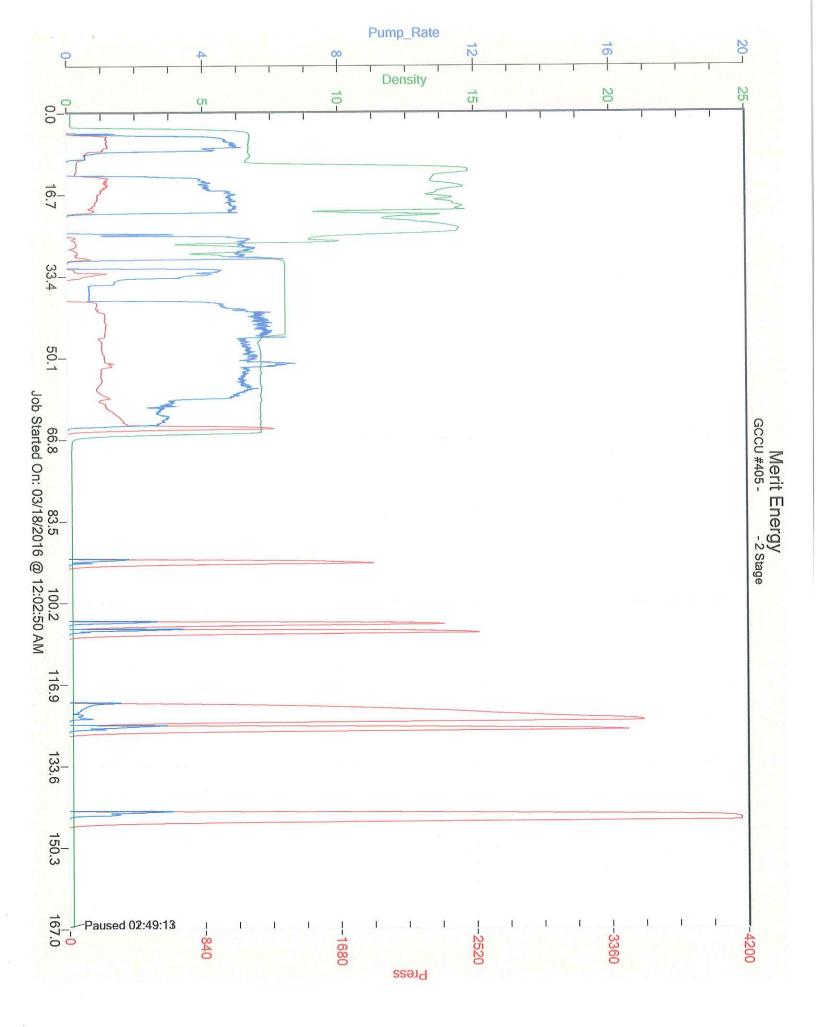
Job Number:	Lib1603190400	Job Purpose	04 Port Collar/S	Stage	]		
Customer:	MERIT ENERGY COMPANY				Date: 3/19/2016		
Well Name:	GCCU			Number:	#405	API/UWI:	
County:	Haskell		City:	City: Sublettle		State: KS	
Cust. Rep:	ust. Rep:		Phone:		Rig Phone:	0	
Distance 50 miles (one way		y)	Supervisor		Lenny Baeza		
DATE	TIME	PRESSL	JRE - (PSI)	FLUID PUI	MPED DATA	CONANAENITO	
	AM/PM	CASING	ANNULUS	VOLUME	RATE (BPM)	COMMENTS	
3/18/2016	8:00pm		1			ARRIVE ON LOCATION	
	11:30pm					SAFETY MEETING	
	12:04am	380		12	3	12bbls of super flush ahead	
	12:12am	340		34	5	Mixing Lead Cement 65 SK	
	12:20am	0		34	0	End of cement washing to	
						pit and dropping plug	
	12:27am	0		34	3	Dropped plug and 10bbls	



# Cement Job Summary

				H2O the rest pumping MUD
				lines to the pits
12:31am	60	44	2	10bbls of water gone swap
				to mud total of 118 bbls
12:36am	230	64	4.5	20 bbls gone of MUD
12:41am	310	84	4.5	40 bbls gone of MUD
12:45am	315	104	4.5	60 bbls gone of MUD
12:49am	320	124	4.5	80 bbls gone of MUD
12:53pm	330	144	4.5	100 bbls gone of MUD
12:56am	330	154	3	110 bbls gone of MUD
				slowing down to pass DV
1:05am	1300	172	3	128 bbls gone and landed
				Plug
1:08am	0			Released and float holding
1:11am				Dropping Opening Tool
1:26am	2000			Pumping to open tool 2000#
				and Tool not opening
1:34am	2500			2500 psi and tool not opening
1:55am	3500			Talked to company man
				Bring up PSI to 3500 psi
				and tool did not opening
2:00am				getting released from location
2:00am				Plugging Rat/Mouse Hole
2:45am				Rigging down and leaving
				location
	12:36am 12:41am 12:45am 12:45am 12:49am 12:53pm 12:56am 12:56am 12:56am 12:56am 12:56am 12:56am 12:56am 12:55am 12:55am 12:55am 12:55am	12:36am       230         12:41am       310         12:45am       315         12:49am       320         12:53pm       330         12:56am       330         12:56am       330         12:56am       1300         1:05am       1300         1:08am       0         1:11am       11:26am         1:34am       2500         1:55am       3500         2:00am       2:00am	12:36am       230       64         12:36am       230       64         12:41am       310       84         12:45am       315       104         12:49am       320       124         12:53pm       330       144         12:56am       330       154         11:05am       1300       172         1:05am       1300       172         1:08am       0       172         1:08am       0       172         1:11am       11:26am       2000         1:34am       2500       11:34am         2:00am       1200       11:05am	12:36am       230       64       4.5         12:41am       310       84       4.5         12:41am       310       84       4.5         12:45am       315       104       4.5         12:49am       320       124       4.5         12:53pm       330       144       4.5         12:56am       330       154       3         12:56am       330       172       3         1:05am       1300       172       3         1:05am       0       172       3         1:08am       0       110       110         1:26am       2000       110       110         1:34am       2500       110       110         1:55am       3500       110       110         1:2:00am       110       110       110         1:2:00am       110       110       110







Customer:	MERIT ENERGY COMPANY			
Date:		Saturday, March 19, 2016		
Well Name:	GCCU # #405			
Well Location:	Sublettle			
Supervisor:	Lenny Baeza			

## Equipment Operators: Lenny Baeza - Paul Mazzalongo - Ramon Escarcega

Performance	Custo	mer
Was the appearance of the personnel and equipment satisfactory?	Yes	No
Was the job performed in a professional manner?	Wes	No
Were the calculations prepared and explained properly?	Yes	No
Were the correct services dispatched to the job site?	Yes	No
Were the services performed as requested?	Ves	No
Did the job site environment remain unchanged?	Yes	No
Did the equipment perform in the manner expected?	Yes	No
Did the materials meet your expectations?	Yes	No
Was the crew prepared for the job?	Yes	No
Was the crew prompt in the rig-up and actual job?	Yes	No
Were reasonable recommendations given, as requested?	Yes	No
Did the crew perform safely?	Yes	No
Was the job performed to your satisfaction?	Yes	No
Customer Signature: Additional Comments:	ate: <u>3-19-</u>	16
COUL Job',		



#### **CEMENT MIXING WATER GUIDELINES**

Company Name:	MERIT ENERGY COMPANY					
Lease Name:		GCCU # #405				
<b>C</b>	France (1997)	State				
County	Haskell	State	KS			
Water Source:						
		TANK				
Submitted By:	Lenny Baeza	Date:	3/19/2016			
pH Level	Good		Must be less than 8.5			
Sulfates	Good		Must be less than 1,000 PPM			
Chlorides	Good		Must be less than 3,000 PPM			
Temperature	56		Must be less than 100 deg F			

#### COMMENTS

Customer Signature Roldonah

Thank You