Kansas Corporation Commission Oil & Gas Conservation Division 1140658

Form ACO-1

June 2009

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 North / South Line of Section
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 #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	Amount of Surface Pipe Set and Cemented at: Feet Multiple Stage Cementing Collar Used?
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to ENHR Conv. to SWD Conv. to GSW Plug Back: Plug Back Total Depth Commingled Permit #: Dual Completion Permit #: SWD Permit #: ENHR Permit #: GSW Permit #:	Chloride content: ppm Fluid volume: bbls Dewatering method used: Location of fluid disposal if hauled offsite: Operator Name: License #: Quarter Sec Twp S. R
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	

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
Letter of Confidentiality Received
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

CORRECTION #1

Operator Name:			Lease	Name: _			Well #:		
Sec Twp	S. R	East West	Count	y:					
time tool open and clo	osed, flowing and sho es if gas to surface to	nd base of formations pe ut-in pressures, whether est, along with final char al well site report.	shut-in pres	ssure read	ched static level,	hydrostatic press	sures, bottom h	ole temperatur	re, fluid
Drill Stem Tests Taker (Attach Additional		Yes No			og Formatio	n (Top), Depth an	d Datum	Sampl	le
Samples Sent to Geo	logical Survey	Yes No		Nam	е		Тор	Datum	1
Cores Taken Electric Log Run Electric Log Submitte (If no, Submit Cop)		Yes No Yes No Yes No							
List All E. Logs Run:									
		CASIN Report all strings se	G RECORD t-conductor, s	Ne surface, inte	_	ion, etc.			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	We	eight . / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Pe Additive	
		ADDITIONA	AL CEMENT	ING / SQL	JEEZE RECORD	1			
Purpose:	Depth Top Bottom	Type of Cement	# Sack	s Used		Type and F	Percent Additives		
Perforate Protect Casing Plug Back TD Plug Off Zone									
Shots Per Foot	PERFORAT Specify	TON RECORD - Bridge Place Footage of Each Interval P	ugs Set/Type erforated			cture, Shot, Cement mount and Kind of Ma			epth
TUBING RECORD:	Si-s:	Cot At-	Do-I	۸4۰	Liner Duri				
TUBING RECORD:	Size:	Set At:	Packer i	Al:	Liner Run:	Yes No			
Date of First, Resumed	Production, SWD or Ef	NHR. Producing Mo	ethod:	ng 🗌	Gas Lift C	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Wate	er B	bls. (Gas-Oil Ratio	Gra	avity
DISPOSITI	ON OF GAS:		METHOD O	F COMPLE	-TION:		PRODUCTIO	N INTERVAL:	
Vented Solo		Open Hole	Perf.	Dually	Comp. Cor	nmingled	. Nobootic	II LIVAL.	
	bmit ACO-18.)	Other (Specify)		(Submit)	4CO-5) (Sub	mit ACO-4) —			

Form	ACO1 - Well Completion
Operator	Shell Gulf of Mexico Inc.
Well Name	PARSONS TRUST 3207 11-1H
Doc ID	1140658

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Tyep and Percent Additives
CONDUC TOR	26	18	47.44	59	1/2 Portland Cmnt	54	15% Fly Ash
Surface	12.25	9.625	36	701	Class C	340	See attached
Intermedia te	8.75	7	23	4876	Class C	300	See attached
Liner	6.125	4.5	11.6	9515	Class H	420	See attached

SHELL GULF OF MEXICO, INC. (34574)	PARSONS TF	RUST 3207 11
PETE MARTIN DRILLING (34645)		
(SET THE CONDUCTOR)	1-H Conductor	1-H Mouse Hole
Call in DATE OF SPUD	4/17/2012	
spud in date	4/18/2012	4/21/2012
T.D date	4/18/2012	4/21/2012
Size Hole Drilled	26"	20"
Size Casing Set (in O.D)	18"	14"
conductor wall thickness	.250	.188
Weight Lbs./Ft.	47.44ppf	27.76
Setting Depth	59'	78'
Type of Cement	Type 1\2 Portland cement	Type 1\2 Portland cement
Cubic yards of cement	9cy	5су
2500 PSI Grout Mix	yes	yes
Type and Percent of Additives	15%fly ash	15%fly ash
Comments	0-3'dirt3'-40'clay40'-56'sand56'- 59'clay	0-3' dirt 3'-40' clay 40'-56' sand 56'-62'gray clay 62'-78' red clay water@25'

CEMENT JOB REPORT



CUSTOMER	SHELL W	'ESTE	ERN E & P	NC		DATE	24-SE	:P-12	F.R. #	10019365	34	SE	RV. SUPV.	JUSTIN	D STAMPE	۲
EASE & WE PARSONS		7 #11	1-1H - API 1	507721	82400	LOCAT	ION 32S-7W					I	UNTY-PAR Harper Kans		K	
DISTRICT McAlester	111001 020	7 17 1	1 111 7411	007721	02400				OR RIG #	i		TY	PE OF JOE Surface			
SIZE	& TYPE O	F PL	UGS		LIST-	CSG-HA	RDWA	RE	ME	CHANICAL	BARRIE	RS MD	TVD	HANGER	TYPES	MD TVI
9-5/8" Top Ce	em Plua. N	litrile	cvr. Phe	Sho	oe PROVI	IEDED B	Y CUS	TOME								
			,	1							Pl	I HYSICAL SL	URRY PRO	PERTIES		
MATERIAI	LS FURNIS	SHED	BY BJ				LAB R	EPORT N	. 0)F	LURRY WGT PPG	SLURRY YLD FT	WATER GPS	PUMP TIME HR:MIN	Bbl SLURR	
WATER											8.34				2	20
C+2CACL2+	.2#CELLC	FLK								340	14.8	1.35	6.3	4 03:34	81.5	52 51.
Water											8.34				4	17
Available Mi	x Water		500		Bb	I. Ava	ailable	Displ. Flu	id	500	Bb	ol.	TO.	TAL	148.5	2 51.
	HOLE							TBG-CS	SG-D.P.					COLLA	R DEPTHS	
SIZE	% EXCE	SS	DEPTI				WGT.		YPE	MD	TVD	GRADE	SHOE		LOAT	STAGE
12.25			70	2 8	3.921	9.625	3	6 CSG		701	701	J-55	7	701	615	
	LAST CAS							-BR PL-L			. DEPTH		CONN		WELL FLU	
				/ID 1	TVD	BRAND	& TYP	E	DEPTH	TOP	ВТМ		THREAD	TYPE		WGT
ID OD I	WGT	TYPE											ODD	WATED	DACEDIA	
		TPE										<u> </u>	8RD		BASED MU	J E
DISPL. VO	LUME	ITPE	D	ISPL. F			AL. PS		MAX PSI			AX TBG PSI	N N	MAX CSG	PSI	
DISPL. VO	LUME		D TYI	ISPL. F	WG	T. BUI	MP PLI	UG TO	MAX PSI REV.	OP. MAX	RATE	AX TBG PSI	tor RA	MAX CSG	Perator	MIX WATER
DISPL. VO VOLUME 47	LUME UOM BBLS	Wat	TYI	ISPL. F	WG 8	T. BUI	MP PL (UG TO	REV.	SQ. PSI	RATE	AX TBG PSI ED Operat	tor RA	MAX CSG FED C	PSI	MIX U
DISPL. VO VOLUME 47	LUME UOM BBLS	Wat	TYI	PE	WG 8	T. BUI	MP PL (UG TO	REV.	SQ. PSI	RATE	OCATION, W	tor RA	MAX CSG FED C 3160 SING	Perator	MIX WATER
DISPL. VO	LUME UOM BBLS N: TROUE	Wat	D TYI SETTING T PRESSUI RE - PSI	OOL, I	WG 8	T. BUI	20 ETC. PR	UG TO	CEMENTII	SQ. PSI	VE ON LO	AX TBG PSI Operation, W	AIT ON CA	MAX CSG FED C 3160 SING	Perator	MIX WATER
DISPL. VO VOLUME 47 EXPLANATIO	LUME UOM BBLS N: TROUE	Wat	D TYI	OOL, I	WG 8 RUNNING FE DETAI	T. BUI 3.34 G CSG, E	20 ETC. PR	RIOR TO C	CEMENTII SAF	SQ. PSI	VE ON LO	DCATION, W J CREW X 3800 PSI	AIT ON CA EXPLANAT CO. REP.	MAX CSG FED C 3160 SING	Perator	MIX WATER
DISPL. VO VOLUME 47 EXPLANATIO	LUME UOM BBLS N: TROUE	Wat	D TYI SETTING T PRESSUI RE - PSI	OOL, I	WG 8 RUNNING FE DETAI	T. BUI 3.34 G CSG, E	20 ETC. PR	RIOR TO C	CEMENTII SAF TES	SQ. PSI	RATE VE ON LC	DCATION, W J CREW X 3800 PSI RIG X	AIT ON CA EXPLANAT CO. REP.	MAX CSG FED C 3160 SING	Perator	MIX WATER
DISPL. VO VOLUME 47 EXPLANATIO TIME HR:MIN.	LUME UOM BBLS N: TROUE	Wat	D TYI SETTING T PRESSUI RE - PSI	OOL, I	WG 8 RUNNING FE DETAI	T. BUI 3.34 G CSG, E	20 ETC. PR	RIOR TO C	SAP TES CIRC	SQ. PSI NG: ARRI ETY MEE T LINES CULATING	RATE VE ON LC TING: B. G WELL - DCATION	DCATION, W J CREW X 3800 PSI RIG X	AIT ON CA EXPLANAT CO. REP.	MAX CSG FED C 3160 SING	Perator	MIX WATER
DISPL. VO VOLUME 47 EXPLANATIO TIME HR:MIN. 17:30	LUME UOM BBLS N: TROUE	Wat	D TYI SETTING T PRESSUI RE - PSI	OOL, I	WG 8 RUNNING FE DETAI	T. BUI 3.34 G CSG, E	20 ETC. PR	RIOR TO C	SAP TES CIRC ARR SAFI	SQ. PSI NG: ARRI FETY MEE T LINES CULATING IVE ON LE	RATE VE ON LC TING: B. SWELL - DCATION TING	DCATION, W J CREW X 3800 PSI RIG X	AIT ON CA EXPLANAT CO. REP.	MAX CSG FED C 3160 SING	Perator	MIX WATER
TIME HR:MIN. 17:30 16:40 16:45	DUME UOM BBLS N: TROUE PRES PIPE	Wate SSUF	D TYI SETTING T PRESSUI RE - PSI	OOL, I	RUNNING REDETAI RATE BPM	T. BUI 3.34 G CSG, E L Bbi. FL PUMP	TC. PR	FLUID TYPE WATER WATER	SAF TES CIRC ARR SAFI TES	SQ. PSI NG: ARRI ETY MEE T LINES IVE ON LE ETY MEE T LINES, S SH WATE	RATE VE ON LO TING: B. SWELL - DOCATION TING START W R, START	DCATION, W J CREW X 3800 PSI RIG X VATER AHEA	AD	MAX CSG FED C 3160 SING	Perator	MIX WATER
TIME HR:MIN. 17:30 16:40 16:45 17:10	DE COMPANY OF THE COM	Wate	D TYI SETTING T PRESSUI RE - PSI	OOL, I	RUNNING FE DETAI RATE BPM 4 4	T. BUI 3.34 G CSG, E L Bbi. FL PUMP	ETC. PR	FLUID TYPE WATER WATER SLURRY	SAF TES CIRC ARR SAFI TES' FINIS'	SQ. PSI FETY MEE T LINES CULATING IVE ON LC ETY MEE T LINES, S SH WATE SH SLURE	RATE VE ON LC TING: B. G WELL - DCATION TING BTART W R, START RY, DROF	DCATION, W J CREW X 3800 PSI RIG X VATER AHEA T SLURRY P PLUG, DIS	AD	MAX CSG FED C 3160 SING	Perator	MIX WATER
TIME HR:MIN. 17:30 16:00 16:40 16:45 17:10 17:20	PRES PIPE	Wat	D TYI SETTING T PRESSUI RE - PSI	OOL, I	RUNNING TE DETAI RATE BPM 4 4 4 4	T. BUI 3.34 G CSG, E Bbi. FL PUMP	ETC. PR	FLUID TYPE WATER WATER SLURRY WATER	SAPE CIRC ARR SAFI TES FINIS (FINIS SLO)	SQ. PSI NG: ARRI ETY MEE IT LINES IVE ON LO ETY MEE IT LINES, S SH WATE SH SLURF W DOWN	RATE VE ON LC TING: B. S WELL - DCATION TING START W. R, START RY, DROP TO BUM	DCATION, W J CREW X 3800 PSI RIG X VATER AHEA T SLURRY P PLUG, DIS	AD	MAX CSG FED C 3160 SING	Perator	MIX WATER
TIME HR:MIN. 17:30 16:00 16:40 17:10 17:20 17:25	PRES PIPE	Wats SSUF (1900)	D TYI SETTING T PRESSUI RE - PSI	OOL, I	RUNNING FE DETAI RATE BPM 4 4	T. BUI 3.34 G CSG, E Bbi. FL PUMP	ETC. PR	FLUID TYPE WATER WATER WATER WATER WATER WATER	SAPE TES FINIS SLOT BUM	SQ. PSI NG: ARRI ETY MEE T LINES CULATING IVE ON LO ETY MEE T LINES, S SH WATE SH SLURF W DOWN IP PLUG F	RATE VE ON LC TING: B. S WELL - DCATION TING START W. R, START RY, DROP TO BUM PRESSUR	DCATION, W J CREW X 3800 PSI RIG X VATER AHEA T SLURRY P PLUG, DIS	AD Ror RA AIT ON CA EXPLANAT CO. REP. BJ	MAX CSG FED C 3160 SING TION X	Perator	MIX WATER
TIME HR:MIN. 17:30 16:00 16:40 16:45 17:10 17:20	PRES PIPE	Wat	D TYI SETTING T PRESSUI RE - PSI	OOL, I	RUNNING TE DETAI RATE BPM 4 4 4 4	T. BUI 3.34 G CSG, E Bbi. FL PUMP	ETC. PR	FLUID TYPE WATER WATER SLURRY WATER	SAPTES FINIS SLO' BULE BLEE	SQ. PSI NG: ARRI EETY MEE T LINES LINES, S SH WATE SH SLURF W DOWN IP PLUG F ED OFF R	RATE VE ON LC TING: B. S WELL - DOCATION TING ETART WR., START RY, DROP TO BUM PRESSUR ECIVED	DCATION, W J CREW X 3800 PSI RIG X VATER AHEA T SLURRY P PLUG, DIS	AD Ror RA AIT ON CA EXPLANAT CO. REP. BJ	MAX CSG FED C 3160 SING TION X	Perator	MIX WATER
TIME HR:MIN. 17:30 16:00 16:40 17:10 17:20 17:25	PRES PIPE	Wats SSUF (1990)	D TYI SETTING T PRESSUI RE - PSI	OOL, I	RUNNING TE DETAI RATE BPM 4 4 4 4	T. BUI 3.34 G CSG, E Bbi. FL PUMP	ETC. PR	FLUID TYPE WATER WATER WATER WATER WATER WATER	SAP TES CIRC ARR SAFI TES' FINIS' FINIS' SLO' BUM BLEE	SQ. PSI NG: ARRI FETY MEE IT LINES CULATING IVE ON LO ETY MEE T LINES, S SH WATE SH SLURF W DOWN IP PLUG F ED OFF R ATS HOLE	RATE VE ON LC TING: B. SWELL - DOCATION TING START WR, START RY, DROP TO BUM PRESSUR ECIVED .	DCATION, W J CREW X 3800 PSI RIG X VATER AHEA T SLURRY P PLUG, DIS P PLUG RE TO 1000 25 BBLS BA	AD Ror RA AIT ON CA EXPLANAT CO. REP. BJ	MAX CSG FED C 3160 SING TION X	Perator	MIX WATER
TIME HR:MIN. 17:30 16:00 16:40 17:10 17:20 17:25	PRES PIPE	Wats SSUF (1990)	D TYI SETTING T PRESSUI RE - PSI	OOL, I	RUNNING TE DETAI RATE BPM 4 4 4 4	T. BUI 3.34 G CSG, E Bbi. FL PUMP	ETC. PR	FLUID TYPE WATER WATER WATER WATER WATER WATER	SAP TES CIRC ARR SAFI FINIS FINIS SLO BUM BLEI FILO THA	SQ. PSI NG: ARRI ET LINES CULATING IVE ON LE ETY MEE T LINES, S SH WATE SH SLURF W DOWN IP PLUG F ED OFF R ATS HOLL NK YOU F	RATE VE ON LC TING: B. SWELL - DOCATION TING START W. R, START RY, DROP TO BUM PRESSUR ECIVED . DING OR USIN	DCATION, W DCATIO	AD Ror RA AIT ON CA EXPLANAT CO. REP. BJ	MAX CSG FED C 3160 SING TION X	Perator	MIX WATER
TIME HR:MIN. 17:30 16:00 16:40 17:10 17:20 17:25	PRES PIPE	Wate \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	D TYI SETTING T PRESSUI RE - PSI	BE RE	RUNNING TE DETAI RATE BPM 4 4 4 4	BUI BUI BBI. FL PUMP	ETC. PR	FLUID TYPE WATER WATER WATER WATER WATER WATER	SAP TES CIRC ARR SAFI TES' FINIS SLO' BUM BLEI FLO THAI JUS' SON TO	SQ. PSI NG: ARRI FETY MEE IT LINES CULATING IVE ON LO ETY MEE T LINES, S SH WATE SH SLURF W DOWN IP PLUG F ED OFF R ATS HOLE	TING: B. WE ON LC TING: B. WELL - DOCATION TING START W. R, START RY, DROP TO BUM PRESSUR ECIVED . DING OR USIN PER AND	DCATION, W DCATIO	AD SPLACE PSI ACK TO TR	MAX CSG FED C 3160 SING TION X UCK	Perator	MIX WATER

CEMENT JOB REPORT



DISTRICT McAlester SIZE &				LOCATIO	u .		10019435			COLIN	TY-PARIS	Justin D	•	
DISTRICT McAlester		7 #11-1H - API 15	0772182400	11-32S							per Kansas		K	
				DRILLING	CONTRA	CTOR RIG	#				OF JOB rmediate			
7" Top Cem P	TYPE O	F PLUGS	LIST-	CSG-HARD	WARE	M	CHANICA	L BARRIE	ERS N	/ID T	TVD H	IANGER	TYPES	MD TVD
<u> </u>	lug, Nitrile	e cvr, Phen	Shoe PROVI	DED BY C	JSTOMER									
								Р	HYSICAL	SLURI	RY PROP	ERTIES		_ '
MATERIAL	S FURNIS	SHED BY BJ		LA	B REPOR		OF	LURRY WGT PPG	SLURF YLD FT		WATER GPS	PUMP TIME HR:MIN	Bbl SLURRY	Bbi MIX WATER
SEAL BOND								8.45					4	0
15:85:8(POZ,	,C,GEL)+	10%SALT+.5%	SMS+4PPS KO	LS			115	12.4	2.	45	13.51	05:00	5	36.8
50:50:2(POZ,	,C,GEL)+	4#KOLSL+.15%	SMS+.3%FL52	:			85	14.2	1.	32	5.66	03:00	2	0 11.
WATER								8.34					19)
Available Mix	Water_	500	Bbl	. Availa	ble Displ.	Fluid	500	В	bl.		тот	AL	30	48.
	HOLE				TBG	-CSG-D.P.						COLLAF	R DEPTHS	
SIZE	% EXCE				GT.	TYPE	MD	TVD	GRADE		SHOE		LOAT	STAGE
8.75		4880	0.000	7	23 CSC		4876	<u> </u>	L-80		487		4832	
	AST CAS			PKR-CMT		L-LINER DEPTI		. DEPTH		TOP CO		TYPE	WELL FLU	
ID OD W 8.9 9.625	36		700 700	BRAND &	ITPE	DEPTI	4600	BTN 460		7 8RI			BASED MU	WGT
DISPL. VOL	UME	DI	SPL. FLUID	CAL.	PSI CA	L. MAX PS	I OP. MAX	M.	AX TBG P	'SI	MA	AX CSG F	PSI	MIX
VOLUME	UOM	TYP	E WG	г. вимр	PLUG	TO REV.	SQ. PSI	RATI	ED Ope	erator	RATE		perator	WATER
190	BBLS	WATER	8	.34	600						50	072	3500 F	RIG
	N: TROUE	· · · · · · · · · · · · · · · · · · ·					1		l		1			
XPLANATION			OOL, RUNNING E/RATE DETAIL	•	. PRIOR T	O CEMENT	ING: ARRI	VE ON LO	OCATION	•	ON CAS			
TIME	PRES		E/RATE DETAIL	Bbl. FLUI	D FLU	JID SA	ING: ARRI	TING: B	J CREW	EXP		ON		
	PRES	PRESSUR	E/RATE DETAIL	·	D FLU	JID SA	FETY MEE	TING: B	J CREW 4200 PS	EXP X Co	PLANATIO O. REP.	ON		
TIME HR:MIN.		PRESSUR SSURE - PSI	E/RATE DETAIL	Bbl. FLUI	D FLU	JID SA PE TE	FETY MEE ST LINES RCULATING	TING: B	J CREW 4200 PS - RIG	EXP	PLANATIO	ON		
TIME HR:MIN. 07:30		PRESSUR SSURE - PSI	E/RATE DETAIL	Bbl. FLUI	D FLU	JID SA TE CIF	FETY MEE ST LINES RCULATING RIVE ON L	TING: B WELL	J CREW 4200 PS - RIG	EXP X Co	PLANATIO O. REP.	ON		
TIME HR:MIN. 07:30 19:00	PIPE	PRESSUR SSURE - PSI ANNULUS	RATE BPM	Bbi. FLUI PUMPEC	D FLU	JID SAPE TE	FETY MEE ST LINES RCULATING RIVE ON LI	TING: B WELL OCAITON	J CREW 4200 PS - RIG	EXP X Co	PLANATIO O. REP.	ON		
TIME HR:MIN. 07:30	PIPE	PRESSUR SSURE - PSI ANNULUS	E/RATE DETAIL	Bbi. FLUI PUMPEC	D FLU	JID SAPE TE CIFE ARI	FETY MEE ST LINES RCULATING RIVE ON L	TING: B WELL OCAITON TING EAL BONI	J CREW 4200 PS - RIG N	EXF	PLANATIO O. REP.	ON		
TIME HR:MIN. 07:30 19:00 21:00	2 42	PRESSUR SSURE - PSI ANNULUS	RATE BPM	Bbi. FLUI PUMPEC	D FLU TY	JID SAPPE TE CIF ARI SAI BND RIG	ST LINES RCULATING RIVE ON LI FETY MEE G PUMP SE	ETING: BE WELL OCAITON TING TAL BONI	J CREW 4200 PS - RIG N	EXF	PLANATIO O. REP.	ON		
TIME HR:MIN. 07:30 19:00 21:00 21:16	2 42 2	PRESSUR SSURE - PSI ANNULUS 00 00	RATE BPM	Bbi. FLUI PUMPED	D FLU TYI	JID SAPE TE CIF	ST LINES RCULATING RIVE ON LI FETY MEE G PUMP SE ST LINES, S	TING: B WELL OCAITOI TING FAL BONI START L	J CREW 4200 PS - RIG N D EAD SLU	EXF X CO I X	PLANATIO O. REP. BJ	X) 	
TIME HR:MIN 07:30 19:00 21:00 21:16 21:32	2 42 2	PRESSURE - PSI ANNULUS 00 00 00 00	RATE BPM 4	Bbi. FLUI PUMPED	D FLU TY	JID SAPE TE CIF	FETY MEE ST LINES RCULATING RIVE ON LE FETY MEE S PUMP SE ST LINES, S ISH LEAD,	TING: B WELL: OCAITOR TING EAL BONE START L START	J CREW 4200 PS - RIG N D EAD SLU TAIL DWN, DRO	EXF X CO I X	PLANATIO O. REP. BJ	X	DE	
71ME HR:MIN. 07:30 19:00 21:00 21:16 21:32 21:40 22:15 22:19	2 42: 2 1	PRESSUR - PSI ANNULUS 00 00 00 00 00	RATE BPM 4 4 3	Bbi. FLUI PUMPED	D FLU TYI 40 SEAL WATE 50 LEAD 20 TAIL	JID SAPE TE CIFE ARI SAI SAI FIN FIN FIN FIN SER SLC	FETY MEE ST LINES RCULATING RIVE ON LI FETY MEE G PUMP SE ST LINES, S ISH LEAD,	ETING: B G WELL: OCAITOR TING EAL BONE START L START SHUT DO	J CREW 4200 PS - RIG N D EAD SLU TAIL DWN, DRO	EXF X CO I X	PLANATIO O. REP. BJ	X	DE .	
7:30 19:00 21:00 21:16 21:32 21:40 22:15	2 42: 2 1	PRESSUR - PSI ANNULUS 00 00 00 00 00 00 00 00 00 00 00 00 00	RATE BPM 4 4 3 5	Bbi. FLUI PUMPED	D FLU TYI 40 SEAL WATE 50 LEAD 20 TAIL 30 WATE	JID SA TE CIF ARI SAI BND RIG ER TES FIN FIN ER SLC ER DID	FETY MEE ST LINES RCULATING RIVE ON LE FETY MEE G PUMP SE ST LINES, S ISH LEAD, ISH TAIL, S DW TO BU D NOT BUM	TING: B WELL OCAITOR TING FAL BONE START L START SHUT DO MP PLUG IP PLUG ECIVED	J CREW 4200 PS - RIG N D EAD SLU TAIL DWN, DRO	EXF X CC I X RRY OP PLU	BJ UG AND I	X DISPLACE	DE .	
71ME HR:MIN. 07:30 19:00 21:00 21:16 21:32 21:40 22:15 22:19	2 42: 2 1	PRESSUR - PSI ANNULUS 00 00 00 00 00 00 00 00 00 00 00 00 00	RATE BPM 4 4 3 5	Bbi. FLUI PUMPED	D FLU TYI 40 SEAL WATE 50 LEAD 20 TAIL 30 WATE	JID SAPE TE CIFE ARI SAI SAI FIN FIN FIN FIN FIN FIN BLE FLC	FETY MEE ST LINES RCULATING RIVE ON LE FETY MEE S PUMP SE ST LINES, S ISH LEAD, ISH TAIL, S DW TO BU NOT BUM EED OFF R DATS HOLI	ETING: B WELL OCAITOR TING FAL BONE START START SHUT DO MP PLUG P PLUG ECIVED DING	J CREW 4200 PS - RIG N D EAD SLU TAIL DWN, DRO	EXF X CC I X RRY OP PLU	BJ UG AND I	X DISPLACE	DE .	
71ME HR:MIN. 07:30 19:00 21:00 21:16 21:32 21:40 22:15 22:19	2 42: 2 1	PRESSUR - PSI ANNULUS 00 00 00 00 00 00 00 00 00 00 00 00 00	RATE BPM 4 4 3 5	Bbi. FLUI PUMPED	D FLU TYI 40 SEAL WATE 50 LEAD 20 TAIL 30 WATE	JID SAPE TE CIF	FETY MEE ST LINES RCULATING RIVE ON LE FETY MEE S PUMP SE ST LINES, S ISH LEAD, ISH TAIL, S DW TO BU NOT BUM ED OFF R OATS HOLI	TING: B WELL OCAITOR TING FAL BONE START L START L SHUT DO MP PLUG IP PLUG IP PLUG ECIVED DING FOR USIN	J CREW 4200 PS 4200 PS N D EAD SLU TAIL DWN, DROG	EXF X CC I X RRY OP PLU	BJ UG AND I	X DISPLACE	DE	
71ME HR:MIN. 07:30 19:00 21:00 21:16 21:32 21:40 22:15 22:19	2 42: 2 1	PRESSURE - PSI ANNULUS 00 00 00 00 00 00 00 00 TEST FLOAT	RATE BPM 4 4 3 5	BBI. FLUI PUMPED	D FLU TYI 40 SEAL WATE 50 LEAD 20 TAIL 80 WATE 12 WATE	JID SAPPE TE CIF	FETY MEE ST LINES RCULATING RIVE ON LE FETY MEE S PUMP SE ST LINES, S ISH LEAD, ISH TAIL, S DW TO BU NOT BUM EED OFF R DATS HOLI	ETING: B WELL OCAITOR TING FAL BONE START L START DO MP PLUC MP PLUC MP PLUC ECIVED DING FOR USIR PER ANI	J CREW 4200 PS 4200 PS N D EAD SLU TAIL DWN, DROG	EXF X CC I X X	BJ UG AND I	DISPLACE CK	CE .	

CEMENT JOB REPORT



No Shoe, Customer Suppilled	USTOMER	SHELL WEST	ERN E & P I	NC	DATE _{12-N}	UV-12	R.# 10019	46/92	SER	RV. SUPV.	James K	Kirkpatrick	
STRICT DRILLING CONTRACTOR RIG # PYPE OF JOB CINCAL CONTRACTOR RIG # PYPE OF JOB	CONTRACTOR OF THE CONTRACTOR OF THE		11 1H ADI:	150772182400		A.	83 0 0					:K	
No Shoe, Customer Supplied PHYSICAL SLURRY PROPERTIES	STRICT	11.001 0201 #	11	and the contract and the character of the Charles o			RIG#		TYP	E OF JOB			·
MATERIALS FURNISHED BY BJ LAB REPORT NO. CEMENT 80 SURRY SLURRY PROPERTIES SACKS SLURRY SLURRY WATER PUMP BIME BIM MIX MATER 17 LD PPG VID FOR WGT VLD PPG VLD VLD GENERAL SLURRY PROPERTIES SACKS SLURRY SLURRY WATER BIM MIX MATER WGT VLD PPG VLD	SIZE 8	TYPE OF PLU	IGS	LIST-C	SG-HARDWA	\RE	MECHANIC	CAL BARRIE	RS MD	TVD	HANGER	TYPES M	D TVD
NATIONAL PRESSURE PART BANK	*			No Shoe Co	istomer Sun	nilied					-		
SACKS SLURRY WATER PUMP BBM RANGE PUMP SURRY WATER PUMP BBM RANGE PUMP PPG PPG PPG PFG PFG			L	No onoc, oc	astomer oup			PH	YSICAL SLL	JRRY PRO	PERTIES		<u></u>
MATERIALS FURNISHED BY BJ LAB REPORT NO.								1					
	MATERIAL	S FURNISHED	BY BJ		LAB F	REPORT NO.	OF	WGT	YLD		TIME	Bbl	
	SealBond S	pacer		0 0 0				8.45		18		40	35 -50
Available Mix Water 250 Bbi. Available Displ. Fluid 250 Bbi. TOTAL 406,03 55						20 20 20 20 20 20 20 20 20 20 20 20 20 2	420	14.3	1.24	5.54	4 03:30	93.03	55.3
Available Mix Water	Displaceme	nt						8.34				133	
HOLE		1 17 1	T Paris					8.34				140	
HOLE	Available Mi	x Water	250	Вы	Available	Displ. Fluid	250) Bb	1.	τωτ	AL	406.03	55.3
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LAST CASING	SIZE		DEPTH		OD WGT.			מעד	GRADE	SHOE	100		STAGE
D	6.125		9563	1	4.5 11	.6 CSG	95	15 9515	P-110	95	15	9466	
DISPL. VOLUME	I	AST CASING	100 MARKET X080		PKR-CMT RE	T-BR PL-LINE	R PE	RF. DEPTH	ТОР	CONN			ĺ
VOLUME		CONTROL CONTRO			BRAND & TYF	PE C	DEPTH TOP	BTM					
133 BBLS Displacement 8 3.4 1860 8 552 4505 RIG TANK	01 22.63											nanaganar (C	
DISPLACEMENT 8.34	DISPL. VO	LUME	DISI	PL. FLUID	CAL, PS	SI CAL. MA	X PSI, OP. M	AX MA	X TBG PSI	. ₩	IAX CSG F	PSI	MIX
DISPLACEMENT 8.34		-,									- 1		WATER
PRESSURE	VOLUME	UOM	TYPE	WGT	r. BUMP PL	UG TO RE				or RAT	ED O	perator	WATER
22:47	VOLUME 133	BBLS Disp	TYPE placement PLACEME	WG1 8. NT 8.	7. BUMP PL 34 18 34	UG TO RE	EV. SQ. F	SI RATE	D Operato	or RAT	ED O	perator	WATER
23:44	VOLUME 133 XPLANATIO TIME	UOM BBLS Disp DISI N: TROUBLE S	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8 NT 8 DL, RUNNING RATE DETAIL RATE	T. BUMP PL 34 18 34 CSG, ETC. PI Bbl. FLUID	OG TO RE	SQ. F	PROBLEMS EETING: BJ	S E CREW X	or RAT	ED 0 8552	perator	WATER
RESOLVE	VOLUME 133 XPLANATIO TIME	UOM BBLS Disp DISI N: TROUBLE S	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8 NT 8 DL, RUNNING RATE DETAIL RATE	T. BUMP PL 34 18 34 CSG, ETC. PI Bbl. FLUID	OG TO RE	SAFETY M	PROBLEMS EETING: BJ	S E CREW X 5000 PSI	EXPLANAT	ED 0 8552	perator	WATER
00:40	VOLUME 133 XPLANATIO TIME HR:MIN.	UOM BBLS Disp DISI N: TROUBLE S	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8 NT 8 DL, RUNNING RATE DETAIL RATE	T. BUMP PL 34 18 34 CSG, ETC. PI Bbl. FLUID	RIOR TO CEM	SAFETY M TEST LINE CIRCULATI	PROBLEMS EETING: BJ S ING WELL	S E CREW X 5000 PSI RIG X	EXPLANAT CO. REP.	ED 0 8552 ION X	perator	WATER
D0:45	VOLUME 133 XPLANATIO TIME HR:MIN. 22:47	UOM BBLS Disp DISI N: TROUBLE S	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8 NT 8 DL, RUNNING RATE DETAIL RATE	CSG, ETC. PI Bbi. FLUID PUMPED	RIOR TO CEN	SAFETY M TEST LINE CIRCULATI TEST PUM PUMP 53 I	PROBLEMS EETING: BJ S ING WELL - MP AND LIN BBL CMT, E	S CREW X 5000 PSI RIG X IES, START	EXPLANAT CO. REP. BJ C CMT @	8552 ION X 14.3	perator 4505 RI	WATER
00:55 335 2.5 25 H2O PUMP 25 BBL DISP, CAUGHT CMT, CONTINUE DISP 00:57 515 2.5 36 H2O PUMP 36 BBL DISP, LATCHED PLUG, CONTINUE DISP 01:25 725 3 121 H2O PUMP DISP, BUMP PLUG, HOLDING, PRESSURE UP TO 4500 PSI AND HOLD 02:00 4500 HELD 4500 PSI FOR TEN MINUTES, BLEED OFF, SET UP TO REVERSE OUT 02:50 700 6 140 H2O REVERSE OUT, TURN BACK OVER TO RIG THANK YOU FOR USING BAKER HUGHES JIM AND CREW BUMPED PLUG PSI TO BUMP FLOAT RETURNS/ PLUG BBL. RETURNS/ RETURNS/ RETURNS/ REVERSED BBL. LEFT ON CSG SPOT TOP OUT CEMENT SERVICE SUPERVISOR SIGNATURE:	VOLUME 133 XPLANATIO TIME HR:MIN. 22:47 23:44	UOM BBLS Disp DISI N: TROUBLE S	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8 NT 8 DL, RUNNING RATE DETAIL RATE	CSG, ETC. PI Bbi. FLUID PUMPED	RIOR TO CENTUPE H2O CMT	SAFETY M TEST LINE CIRCULAT TEST PUM PUMP 53 I RESOLVE	PROBLEMS EETING: BJ S ING WELL MP AND LIN BBL CMT, E	S CREW X 5000 PSI RIG X JES, START BULK TRUC	EXPLANAT CO. REP. BJ CMT @ CK ISSUE	ion X 14.3 S, SHUT	4505 RI	WATER
00:57 515 2.5 36 H2O PUMP 36 BBL DISP, LATCHED PLUG, CONTINUE DISP 01:25 725 3 121 H2O PUMP DISP, BUMP PLUG, HOLDING, PRESSURE UP TO 4500 PSI AND HOLD 02:00 4500 HELD 4500 PSI FOR TEN MINUTES, BLEED OFF, SET UP TO REVERSE OUT REVERSE OUT, TURN BACK OVER TO RIG THANK YOU FOR USING BAKER HUGHES JIM AND CREW BUMPED BUMP FLOAT RETURNS/ PLUG PLUG PUMPED CSG CEMENT BUMPED PLUG PLUG EQUIP. REVERSED PUMPED CSG CEMENT	VOLUME 133 XPLANATIO TIME HR:MIN. 22:47 23:44 00:30	N: TROUBLE S PRESSUR PIPE	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8 NT 8 OL, RUNNING RATE DETAIL RATE BPM	CSG, ETC. PI Bbi. FLUID PUMPED 55	RIOR TO CEN FLUID TYPE H2O CMT	SAFETY M TEST LINE CIRCULATI TEST PUM PUMP 53 I RESOLVE	D PROBLEMS EETING: BJ S	S CREW X SOOO PSI RIG X IES, START BULK TRUC	EXPLANAT CO. REP. BJ CMT @ CK ISSUE S, RESUN	ION X 14.3 S, SHUT	4505 RI	WATER
01:25 725 3 121 H2O PUMP DISP, BUMP PLUG, HOLDING, PRESSURE UP TO 4500 PSI AND HOLD 02:00 4500	TIME HR:MIN. 22:47 23:44 00:30 00:40	N: TROUBLE S PRESSUR PIPE	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8 NT 8 OL, RUNNING RATE DETAIL RATE BPM	CSG, ETC. PI Bbl. FLUID PUMPED 55 55 93	RIOR TO CENTUPE H2O CMT CMT H2O H2O	SAFETY M TEST LINE CIRCULATI TEST PUM PUMP 53 I RESOLVE PUMP CM WASH UP	D PROBLEMS EETING: BJ S GING WELL - MP AND LIN BBL CMT, E BULK TRU T, SHUT DO TO PIT, DE	S CREW X 5000 PSI RIG X IES, START BULK TRUC ICK ISSUES OWN, WAS ROP PLUG	EXPLANAT CO. REP. BJ CMT @ CK ISSUE S, RESUN H UP TO , START I	ION X 14.3 S, SHUT ME PUMP PIT DISPLACE	DOWN TO	WATER
AND HOLD 02:00 4500	TIME. HR:MIN. 22:47 23:44 00:30 00:40 00:45 00:55	N: TROUBLE S PRESSUR PIPE 450	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8. NT 8. DL, RUNNING RATE DETAIL RATE BPM 3.5	CSG, ETC. PI Bbl. FLUID PUMPED 55 93	FLUID TYPE H2O CMT CMT H2O H2O H2O	SAFETY M TEST LINE CIRCULAT TEST PUM PUMP 53 I RESOLVE PUMP CM WASH UP PUMP 25	D PROBLEMS EETING: BJ S ING WELL MP AND LIN BBL CMT, E BULK TRU T, SHUT DO TO PIT, DE BBL DISP, (S CREW X 5000 PSI RIG X IES, START BULK TRUC ICK ISSUES OWN, WAS ROP PLUG CAUGHT C	EXPLANAT CO. REP. BJ CCK ISSUE S, RESUN SH UP TO , START I	ION 14.3 S, SHUT ME PUMP PIT DISPLACI	DOWN TO PING EMENT ISP	WATER
02:50 700 6 140 H2O REVERSE OUT THANK YOU FOR USING BAKER HUGHES, JIM AND CREW BUMPED BUMP FLOAT RETURNS/ PLUG PLUG PLUG PUMPED CSG CSG CEMENT REVERSE OUT REVERSE OUT THANK YOU FOR USING BAKER HUGHES, JIM AND CREW SPOT TOP OUT TOP OUT CSG CEMENT	TIME HR:MIN. 22:47 23:44 00:30 00:40 00:45 00:55 00:57	PRESSUR PIPE 450	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8. NT 8. DL, RUNNING RATE DETAIL RATE BPM 3.5 2.5	CSG, ETC. PI Bbi. FLUID PUMPED 55 55 93 25 36	FLUID TYPE H2O CMT CMT H2O H2O H2O H2O H2O	SAFETY M TEST LINE CIRCULAT TEST PUM PUMP 53 I RESOLVE PUMP CM WASH UP PUMP 25 PUMP 36	EETING: BJ S (ING WELL - MP AND LIN BBL CMT, E BULK TRU T, SHUT DO TO PIT, DE BBL DISP, (BBL DISP, 1	S CREW X 5000 PSI RIG X IES, START BULK TRUC ICK ISSUES OWN, WAS ROP PLUG CAUGHT C LATCHED I	EXPLANAT CO. REP. BJ C CMT @ CK ISSUE S, RESUN SH UP TO , START I	ION IX 14.3 S, SHUT ME PUMP PIT DISPLACI TINUE DI DINTINUE	DOWN TO PING EMENT ISP DISP	WATER IG TANK
THANK YOU FOR USING BAKER HUGHES JIM AND CREW PSI TO TEST BBL.CMT TOTAL PSI SPOT SERVICE SUPERVISOR SIGNATURE: PLUG PLUG EQUIP. REVERSED PUMPED CSG CEMENT	TIME HR:MIN. 22:47 23:44 00:30 00:40 00:45 00:55 00:57 01:25	PRESSUR PIPE 450 335 515 725	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8. NT 8. DL, RUNNING RATE DETAIL RATE BPM 3.5 2.5	CSG, ETC. PI Bbi. FLUID PUMPED 55 55 93 25 36	FLUID TYPE H2O CMT CMT H2O H2O H2O H2O H2O	SAFETY M TEST LINE CIRCULAT TEST PUM PUMP 53 I RESOLVE PUMP CM WASH UP PUMP 25 I PUMP 36 I PUMP DIS AND HOLI	EETING: BJ S (AMELL - MP AND LIN BBL CMT, E BULK TRU TO PIT, DE BBL DISP, 1 BBL DISP, 1 BBL DISP, 1 BBL DISP, 1 BPL BUMP PO	CREW X 5000 PSI RIG X IES, START BULK TRUC ICK ISSUES OWN, WAS ROP PLUG CAUGHT C LATCHED I	EXPLANAT CO. REP. BJ C CMT @ CK ISSUE S, RESUN SH UP TO , START I MT, CON PLUG, CC DING, PR	ION IX 14.3 S, SHUT PIT DISPLACI TINUE DI DINTINUE ESSURE	DOWN TO PING EMENT ISP UP TO 450	WATER IG TANK DO PSI
BUMPED BUMP FLOAT RETURNS/ BBL. LEFT ON TOP OUT PLUG PLUG EQUIP. REVERSED PUMPED CSG CEMENT	TIME HR:MIN. 22:47 23:44 00:30 00:40 00:45 00:55 00:57 01:25 02:00	PRESSUR PIPE 450 450 4500	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8. NT 8. DL, RUNNING RATE DETAIL RATE BPM 3.5 2.5 2.5 3.	CSG, ETC. PI Bbi. FLUID PUMPED 55 93 25 36 121	FLUID TYPE H2O CMT CMT CMT H2O H2O H2O H2O H2O	SAFETY M TEST LINE CIRCULAT TEST PUM PUMP 53 I RESOLVE PUMP CM WASH UP PUMP 25 I PUMP 36 I PUMP DIS AND HOLI HELD 450 REVERSE	EETING: BJ S (6) ING WELL - MP AND LIN BBL CMT, E BULK TRU T, SHUT DO TO PIT, DE BBL DISP, 1 BBL DISP, 1 BBL DISP, 1 BP, BUMP P D O PSI FOR	CREW X 5000 PSI RIG X IES, START BULK TRUC ICK ISSUES OWN, WAS ROP PLUG CAUGHT C LATCHED I PLUG, HOLI	EXPLANAT CO. REP. BJ CK ISSUE S, RESUN SH UP TO , START I MT, CON PLUG, CC DING, PR	ION IX 14.3 S, SHUT ME PUMP PIT DISPLACI TINUE DI DINTINUE ESSURE ED OFF,	DOWN TO PING EMENT ISP UP TO 450	WATER IG TANK DO PSI
Y N 1800 Y N 0 503 0 Y N 1	TIME HR:MIN. 22:47 23:44 00:30 00:40 00:45 00:55 00:57 01:25 02:00	PRESSUR PIPE 450 450 4500	TYPE placement PLACEMEN ETTING TOO PRESSURE E - PSI	WGT 8. NT 8. DL, RUNNING RATE DETAIL RATE BPM 3.5 2.5 2.5 3.	CSG, ETC. PI Bbi. FLUID PUMPED 55 93 25 36 121	FLUID TYPE H2O CMT CMT CMT H2O H2O H2O H2O H2O	SAFETY M TEST LINE CIRCULAT TEST PUM PUMP 53 I RESOLVE PUMP CM WASH UP PUMP 25 I PUMP 36 I PUMP DIS AND HOLI HELD 450 REVERSE	EETING: BJ S EETING: BJ S ING WELL IP AND LIN BBL CMT, E BULK TRU T, SHUT DO TO PIT, DE BBL DISP, I BBL DISP, I BBL DISP, I COUT COUT, TUR	CREW X CREW X COOO PSI RIG X BULK TRUC CK ISSUES COWN, WAS ROP PLUG CAUGHT C LATCHED F PLUG, HOLI TEN MINUT	EXPLANAT CO. REP. BJ CK ISSUE S, RESUN SH UP TO , START I MT, CON PLUG, CC DING, PR TES, BLE	ION IX 14.3 S, SHUT IE PUMP PIT DISPLACI TINUE DI PITINUE DI PITINUE ESSURE ED OFF,	DOWN TO PING EMENT ISP DISP UP TO 450 SET UP TO	WATER IG TANK DO PSI
	TIME HR:MIN. 22:47 23:44 00:30 00:45 00:55 00:57 01:25 02:00 02:50	### UOM BBLS Disp	TYPE placement PLACEME! PETTING TO: PRESSURE PE - PSI ANNULUS TEST FLOAT	RATE BPM 3.5 2.5 2.5 3.6 BBL.CMT RETURNS/	CSG, ETC. PI Bbl. FLUID PUMPED 55 93 25 36 121 140 TOTAL BBL.	FLUID TYPE H2O CMT H2O H2O H2O H2O H2O H2O PSI LEFT ON	SAFETY M TEST LINE CIRCULATI TEST PUM PUMP 53 I RESOLVE PUMP CM WASH UP PUMP 25 PUMP 36 I PUMP DIS AND HOLI HELD 450 REVERSE THANK YO	EETING: BJ S S GING WELL MP AND LIN BBL CMT, E BULK TRU T, SHUT DO TO PIT, DE BBL DISP, 6 BBL DISP, 6 BBL DISP, 10 F, BUMP P D O PSI FOR GOUT, TUR DU FOR US	ED Operate S ERW X 5000 PSI RIG X IES, START BULK TRUC ICK ISSUES OWN, WAS ROP PLUG, CAUGHT C LATCHED IF PLUG, HOLE TEN MINUT IN BACK ON SING BAKE	EXPLANAT CO. REP. BJ CMT @ CK ISSUE S, RESUN H UP TO , START I MT, CON PLUG, CO DING, PR TES, BLE VER TO F	ION IX 14.3 S, SHUT ME PUMP PIT DISPLACITINUE DI DINTINUE ESSURE ED OFF, RIG	DOWN TO PING EMENT ISP DISP UP TO 450 SET UP TO	WATER IG TANK DO PSI

Summary of Changes

Lease Name and Number: PARSONS TRUST 3207 11-1H

API/Permit #: 15-077-21824-01-00

Doc ID: 1140658

Correction Number: 1

Approved By: NAOMI JAMES

Field Name	Previous Value	New Value
Amount of Surface Pipe Set and Cemented at	0	701
Approved Date	09/10/2012	05/21/2013
CasingAdd_Type_PctP DF_1	15% Fly Ash	Attached
CasingNumbSacksUse dPDF_1	36	Attached
CasingPurposeOfString PDF_1	CONDUCTOR	Attached
CasingSettingDepthPD F_1	60	Attached
CasingSizeCasingSetP DF_1	18	Attached
CasingSizeHoleDrilledP DF_1	26	Attached
CasingTypeOfCementP DF_1	1/2 Portland Cmnt	Attached
CasingWeightPDF_1	47.76	Attached

Summary of changes for correction 1 continued

Field Name	Previous Value	New Value
Completion Or Recompletion Date	4/18/2012	11/13/2012
Date Reached TD	4/18/2012	11/09/2012
Electric Log Run?	No	Yes
Electric Log Submitted Electronically?		Yes
Elogs_PDF		Triple Combo
Formation Top Source - Log	No	Yes
Kelly Bushing Elevation	1297	1445
Liner Run?		Yes
Producing Formation	CONDUCTOR ONLY	Mississippi
Purchaser's Name	CONDUCTOR ONLY	
Save Link	//kcc/detail/operatorE ditDetail.cfm?docID=10	//kcc/detail/operatorE ditDetail.cfm?docID=11
Spud Or Recompletion Date	92982 4/18/2012	40658 09/23/2012
TopsDepth1		4031

Summary of changes for correction 1 continued

Field Name	Previous Value	New Value
TopsDepth2		4178
TopsDepth3		4267
TopsDepth4		4341
TopsDepth5		4694
TopsName1	CONDUCTOR ONLY	Hushpuckney
TopsName2		Marmaton
TopsName3		Pawnee
TopsName4		Cherokee
TopsName5		Mississippi
Total Depth	60	9563

Summary of Attachments

Lease Name and Number: PARSONS TRUST 3207 11-1H

API: 15-077-21824-01-00

Doc ID: 1140658

Correction Number: 1

Attachment Name

PARSONS TRUST 3207 #11-1H Conductor record

PARSONS TRUST 3207 #11-1H Surface cement rpt

PARSONS TRUST 3207 #11-1H Inter cement rpt

PARSONS TRUST 3207 #11-1H Liner cement rpt