

## Kansas Corporation Commission Oil & Gas Conservation Division

1062928

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? Yes No  If yes, show depth set: Feet  If Alternate II completion, cement circulated from: sx cmt
If Workover/Re-entry: Old Well Info as follows:	
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	Chloride content: ppm Fluid volume: bbls  Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Quarter Sec TwpS. R
☐ ENHR         Permit #:           ☐ GSW         Permit #:	County: Permit #:
Spud Date or Date Reached TD Completion Date or 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:

Side Two



Operator Name:			Lease Name: _			Well #:	
Sec Twp	S. R	East West	County:				
time tool open and clo	osed, flowing and shu es if gas to surface te	d base of formations pen t-in pressures, whether s st, along with final chart(s well site report.	hut-in pressure read	ched static level,	hydrostatic press	ures, bottom h	ole temperature, fluid
Drill Stem Tests Taker (Attach Additional		Yes No		og Formation	n (Top), Depth an	d Datum	Sample
Samples Sent to Geo	logical Survey	☐ Yes ☐ No	Nam	е		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitte (If no, Submit Copy	d Electronically	Yes No Yes No Yes No					
List All E. Logs Run:							
		Report all strings set-		ermediate, producti		T 2 .	
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 / SQL	JEEZE RECORD	I		
Purpose:  —— Perforate  —— Protect Casing  —— Plug Back TD	Depth Top Bottom	Type of Cement	# Sacks Used		Type and P	ercent Additives	
Plug Off Zone							
Shots Per Foot		DN RECORD - Bridge Plug Footage of Each Interval Perf			cture, Shot, Cement mount and Kind of Ma		d Depth
	<u> </u>						
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No		
Date of First, Resumed	Production, SWD or EN	HR. Producing Meth		Gas Lift C	other (Explain)		
Estimated Production Per 24 Hours	Oil I	Bbls. Gas	Mcf Wat	er Bl	ols. G	Sas-Oil Ratio	Gravity
DISPOSITI	ON OF GAS:	N	METHOD OF COMPLE	ETION:		PRODUCTIO	ON INTERVAL:
Vented Solo	Used on Lease	Open Hole	Perf. Dually		nmingled mit ACO-4)		
(If vented, Su	bmit ACO-18.)	Other (Specify)	(Odbillit)	, (Gubi			

# Max R. Lovely

## GEOLOGIST'S REPORT

DRILLING TIME AND SAMPLE LOC

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VIS 47 WT 8.1 LCM3

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MUD CHECK VIS 43, WT 9.3 CHLOR 8,600, LCM4 FILT 9.2						,	7:AM 5-22-11 DRLG @ 3729'		rcm4 wtq.o		

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HRD, BRTTL IN BRK, NO APPR

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3900

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FOSS FRAGS, F-G FOSS PAS
CHTY 4100 6 CHIR LS, TAN, GRY, VEXTW, V DAS V HRD, VF FOS, TITE, NS TLS, ORNG BRN, FOM XTW, HRD VARI SIZE FOSS, SLXTLUS, SL FOSS Ø, NS A CHY, WHT, OPAQ, MILKY L LS, CRM, FXTLN, SOFT, GRNLR LXLNP, NS TOI CHALK LI LS. WHT, CRM, VF XTLN, S->M HRD NOFESS. NO APP &, NS

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<u> </u> c		LS. BRN, FXTLN. VOOL+FOS. VHRD, CHTCMTD, TITE, NS	-7:AM 5 Di
9 × 1		S. CRM/BUFF, FXTLU, S->MHRD V FOSS, FOSS FRAG'S, VARISIZE FOSS, SL PXTLAPINS	78
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4300		S. DK GRY/TAN, VFXTLN, V PMS, V HRD, TITE, NS	- cFs 42°
STARK 4312 -1108		SH, THIN ZONE, GRY	
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4634 नापर	SLGAS FFO ON BEK	7!AM5-26-11 DST#1
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i Dich des	TITE	HP: 2247-2157
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	ATLANGINS SCI BOLS, FINI	V1555 W191
	LILLS, WHT, FXTLN, DAS, VSL FOSS,	wtq.j Lcm3
	HRD, NO APP & NS	P. C.
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Hill Toyo	101 CHLK, CARB, SOFT, LMY, GRY/WHT	
2	SH, BLE, CARB	# # # # # # # # # # # # # # # # # # #
C	From the property and the second of the seco	
	TILLS, WHY, VF XTLW, V DNS, V HAD, TITE, NS	
	LS CRM, WHY, A.A.	
	FRAC, PITWEY V SL VUG. BLK O	KO LU Ø SES HOOG ( of
	PITTING W/O STNG	-CFS 4829-60"
	LS.BLK, V HRD, FGRN, V FEN SCT.	3
MORROW SH	J. L. POSS, NO AFFF	
H841 · 1637	SHIVARI COLOR	V1556 Wt 9.1
	<u> </u>	W. W
	The Contraction of Section 1 of the Section of the Section of the Section of the Section Secti	-CFS 4850-60*
	물질	7:4m 5-28-11 CIRC FOR DST #2
		MUD CHECK
		VIS 55, WT9.2
		CHLOR 6,600, LCM3 FILT 8.8
	SS,CLR,CRS GRAS, ANG, WSORT	5.0
	LEGRNS PCMT'D, VG Ø, NS	The same of the sa
		DST#2 4805-4850
3FL-1-2 (-3-2-1)	RATE STATE A	031 -2 1003-7850

SHIGHY, BEAM FATH HAD DUS,  YEL STIMM HAD DUS,  YEL STIMM HAD DUS,  YEL STIMM HAD DESCRIPTION  WHAT I SHIP SHIP SERVER SERVER SERVER  LES BROW MATUR COM HIDD CAPING  TOWN FAST SET CHEM, MS  A. A. SET BROW FAST SET SELS.  LES BROW MATUR COM HIDD CAPING  TOWN FAST SET CHEM, MS  A. A. SET BROW FAST SELS  LES BROW MATUR COM HIDD CAPING  TOWN FAST SET CHEM, MS  LES BROW MATUR COM HIDD CAPING  TOWN FAST HAD DO COMED  LES BROW FATH DO COMED  LES BROW FATH OF SELS  LES WHAT LOW FATH MAD DUS BLOO  FAST DISTRICT HE SELS OF FILM  LES WHAT LOW FATH MAD DUS BLOO  FAST DISTRICT HE SELS OF FILM  LES WHAT LOW FATH MAD DUS BLOO  FAST DISTRICT HE SELS OF FILM  LES WHAT LOW FATH MAD DUS BLOO  FAST DISTRICT HE SELS  LES WHAT MAD TO CAPING  LES WHAT LOW FATH MAD DUS BLOO  FAST MAD FOR THE PLANT OF FROM SET  CHEM SENS AND FORM OF FILM  LES WHAT LOW FATH MAD DUS BLOO  FAST DISTRICT HE SELS  LES WAS AND FORM OF FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FORM OF FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FORM OF FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FILM  SELS CAPING WE SERVE MAD WITH SELS  LES WAS AND FILM  SELS CAPING WE SERVE MAD WAS AND FILM  LES			TTTTT NUMBER TOTAL	
4800  ATOKA  H7H9 -ISHS  SH, BIK  LS, BRAN, EXEM, INRD, PS, BABEL  V PASS, ECT CHILL, MS  IS BRIM MYTH. SOM HAD GAPIN  TENT, FOR SL LEV DOLS, F. LUT  TENT, MARKER SCH. VARICEDER  SCHOOLS, SAM HAB, PACHTS  SCHOOLS, SAM HAB, PACHTS  SCHOOLS, SAM HAB, PACHTS  SCHOOLS, SAM HAB, PACHTS  LS, BUFF, LARGE, BRAN, PACHTS  LS, BUFF, LARGE, SFF, LMT, GRAVINI  LS, LUNT, TEXTLE, VI NRD, DMS BLAD  FOR MY PAST AND PRESE  LS, BUKP, WAS DER, PRESE  FOR MARKER  LGARMS FORM PROBLE  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCAM SCLR, WS ORT, POWER  SSCLR, CRS GRIB, AME, WS ORT  SSCLR, CRS GRIB, AME, WS ORT  LCS HGRO  SSCLR, CRS GRIB, AME, WS ORT  SSCLR, CRS GRIB, AME, CRS CRS  SSCLR, CRS GRIB, AME, CRS CRS  SSCLR, CRS GRIB, AME, CRS CRS  SSCLR, CRS GRIB, AMERICAN  SSCLR, CRS GRIB, AMERICAN			= SH,CRY, DKGRY	
4800  ATOKA  H7H9 -ISHS  SH, BIK  LS, BRAN, EXEM, INRD, PS, BABEL  V PASS, ECT CHILL, MS  IS BRIM MYTH. SOM HAD GAPIN  TENT, FOR SL LEV DOLS, F. LUT  TENT, MARKER SCH. VARICEDER  SCHOOLS, SAM HAB, PACHTS  SCHOOLS, SAM HAB, PACHTS  SCHOOLS, SAM HAB, PACHTS  SCHOOLS, SAM HAB, PACHTS  LS, BUFF, LARGE, BRAN, PACHTS  LS, BUFF, LARGE, SFF, LMT, GRAVINI  LS, LUNT, TEXTLE, VI NRD, DMS BLAD  FOR MY PAST AND PRESE  LS, BUKP, WAS DER, PRESE  FOR MARKER  LGARMS FORM PROBLE  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  SSCLR, CRS GRIB, AME, WS ORT  LCQAMS FORM POWER  SSCLR, CRS GRIB, AME, WS ORT  LCAM SCLR, WS ORT, POWER  SSCLR, CRS GRIB, AME, WS ORT  SSCLR, CRS GRIB, AME, WS ORT  LCS HGRO  SSCLR, CRS GRIB, AME, WS ORT  SSCLR, CRS GRIB, AME, CRS CRS  SSCLR, CRS GRIB, AME, CRS CRS  SSCLR, CRS GRIB, AME, CRS CRS  SSCLR, CRS GRIB, AMERICAN  SSCLR, CRS GRIB, AMERICAN				
HTIOLA  HTTHQ -ISHS  SIGNE  LS, BRM, EXTM. HRD, PR BRATE  V PROS, GET CHLK, MS  A.A. SCI BRM DPAR FESS CMJ.  LS, BRM, MASTIN, S. SMIRE, CAMME  TEXT, PROS, C. S. OF DOTS, F. INT  TOTS, MO APPP, M.  SH, BLE, CARB  LS, WHY, VE CHLW, J. BRITI, P.S.  LOCAL CARB, SOFT, LAW, GRVWHT  SH, BLE, CARB  LS, WHY, VE CHLW, VI HAD, DNS BLK O  FRANCE, MASS, AND CONTROL OF FILE O  FRANCE, MASS, AND CONTROL OF FILE O  THAT INDICATE SHOW THE SET  FOR NO APPP  SH, USB, BLK, VI R. D. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, GRW, W. S. R.T., CAMPP, SL  FERNABLE, GRW, CMT, V. G. W. V.  SS, CLR, LANG, GRW, SLCARS.  4900  11  SS, FERMS, W. S. ORT, P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W. V.  SS, FERMS, W. S. ORT, P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W. V.  SS, FERMS, W. S. ORT, P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W. V.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T. P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T. P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SCHOOL, C.		į.	V 6L ETLAPINS	
HTIOLA  HTTHQ -ISHS  SIGNE  LS, BRM, EXTM. HRD, PR BRATE  V PROS, GET CHLK, MS  A.A. SCI BRM DPAR FESS CMJ.  LS, BRM, MASTIN, S. SMIRE, CAMME  TEXT, PROS, C. S. OF DOTS, F. INT  TOTS, MO APPP, M.  SH, BLE, CARB  LS, WHY, VE CHLW, J. BRITI, P.S.  LOCAL CARB, SOFT, LAW, GRVWHT  SH, BLE, CARB  LS, WHY, VE CHLW, VI HAD, DNS BLK O  FRANCE, MASS, AND CONTROL OF FILE O  FRANCE, MASS, AND CONTROL OF FILE O  THAT INDICATE SHOW THE SET  FOR NO APPP  SH, USB, BLK, VI R. D. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, GRW, W. S. R.T., CAMPP, SL  FERNABLE, GRW, CMT, V. G. W. V.  SS, CLR, LANG, GRW, SLCARS.  4900  11  SS, FERMS, W. S. ORT, P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W. V.  SS, FERMS, W. S. ORT, P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W. V.  SS, FERMS, W. S. ORT, P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W. V.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T. P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T. P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SCHOOL, C.				
HTIOLA  HTTHQ -ISHS  SIGNE  LS, BRM, EXTM. HRD, PR BRATE  V PROS, GET CHLK, MS  A.A. SCI BRM DPAR FESS CMJ.  LS, BRM, MASTIN, S. SMIRE, CAMME  TEXT, PROS, C. S. OF DOTS, F. INT  TOTS, MO APPP, M.  SH, BLE, CARB  LS, WHY, VE CHLW, J. BRITI, P.S.  LOCAL CARB, SOFT, LAW, GRVWHT  SH, BLE, CARB  LS, WHY, VE CHLW, VI HAD, DNS BLK O  FRANCE, MASS, AND CONTROL OF FILE O  FRANCE, MASS, AND CONTROL OF FILE O  THAT INDICATE SHOW THE SET  FOR NO APPP  SH, USB, BLK, VI R. D. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, USB, T. C. R.W, VEW SCT  FOR NO APPP  SH, GRW, W. S. R.T., CAMPP, SL  FERNABLE, GRW, CMT, V. G. W. V.  SS, CLR, LANG, GRW, SLCARS.  4900  11  SS, FERMS, W. S. ORT, P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W. V.  SS, FERMS, W. S. ORT, P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W. V.  SS, FERMS, W. S. ORT, P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W. V.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T., P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T. P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SSCLER, V. G. W. C. G. T. P. C. MTTP, SL  FRIABLE, GRW, CMT, V. G. W.  SCHOOL, C.			11.1	- CFS 4747
4800  LS, BRM, ESTM, MBD, PAS BRITE.  PROBLEM PARESS CHI.  LS, BRM, RETHW, S. PA HRD, GAMIN THE PROBLEMS COLS, F. WT.  THOP MS.  LL, MB, NO APP, MY, SL FBS.  LL, MB, NO APP, MY, SL FBS.  LL, MB, NO APP, MY, ST FBS.  LL, MB, CAN, ST, RM, WT.  SHILL, CARS, SOFT, LAWY, BRITE, PL  SHILL, ARB, SOFT, LAWY, BRITE, PL  THE MS.  LL, MHT, LT RETHW, V DUS, V HRD,  TITE, MS.  LL, MHT, LA, ARB, SOFT, LAWY, BRD, DUS BLAD  FRANCE COSSER, PLANE, CRAW, V FBW SCT  FFER, NO APPR  CHARLES OF THE MS.  LL, MHT, LA, MS, CRAW, V FBW SCT  FFER, NO APPR  CHARLES OF THE MS.  SECLE, CRES GRIS, AMA, WE GRT  LC, CRAW, FCMTP, VGB, MS  DST #2  LF M, dead  FF. Mb blo  REC. 107  LC, CRAW, BLK, GRW  SH, GRW, BLK, GRW  SH, GRW, BLK, GRW  SH, GRW, BLK, GRW  SSCLE, NA BUR, LG, GRWS, SLCARS  SSCLE, NA BUR, LG, GRWS, SLCARS			Contrate Warring White and a state of the	17
4800  A.A. SCT BRN DPAG FERS CHT  I.S. BRN, M XTLW, S. SM HAD, GRNUR  TRY, FIRS, SL SCT OOLS, F. WY  ITH SP, SL SCT OOLS, F. WY  ILS, WHY, F. FLW, DMS, VSL FBSS,  ILS, WHY, F. FLW, DMS, VSL FBSS,  I.S. BUFF, CRN, V XTLW, BRITL, PC  THE CHIEF, CABS, DOTT, LAW, CRYWH  SH, BLK, CABB  I.S. WHY, VF XTLW, V DMS, V HAD,  TITE, NS  SH, BLK, CABB  I.S. WHY, VF XTLW, V HAD, DMS BLK O  I FRICH, PT WAS VSL VOIG, BLK O  I FRICH, PT WAS VSL VOIG, BLK O  FILLS, LIVER, PT WAS VSL VOIG, BLK O  I FRIS, DO APPY  SH, VARL COLOR  CHAPTON SH  LIS, BLK, V ARD, F GRN, V FEW SCT  LIS, BLK, V ARD, F GRN, V FEW SCT  LIS, BLK, V ARD, F GRN, V FEW SCT  LIS, BLK, V ARD, F GRN, V FEW SCT  LIS, BLK, V ARD, F GRN, V FEW SCT  LIS, BLK, V ARD, F GRN, V FEW SCT  LIS, BLK, V ARD, F GRN, V FEW SCT  LIS, BLK, V ARD, F GRN, V FEW SCT  LIS, BLK, GRN  SH, VARL COLOR  CHAPTON SH  LIS, BLK, GRN  SH, VAR, GRN  SH, VAR, GRN  SH, VAR, GRN  SSCLR, V BLK, GRN  SSCLR, GRN  SSCLR, V BLK, GRN  SSCLR, GRN		1749 -1545	SHIBLK	
LS BRM MYTUL S & MHEAD CANDER STATE FOR HEAD FOR	7		LS, BRN, FXTIN, HRD, Pes BATTL V ROSS, SET CHEK, NS	Transfer to the contract of th
LS, BAN, M STLV, S SM HAD, GANIR  ITH PASS, SA SCHOOLS, F 1097  LS, WHIT, FATLER, DAR, V SL FESS, HAR, DO APP ANS  SA, BALE, GARGE, SA, WAR, COMED, SON OF SAME, DOWN OF THE SAME COMED  SON OF SAME COMED, MS.  LS, WHIT, V F KILLY, V DAS, V HAD, THE SAME CAMB, SOFT, LMY, GRYTH, DOWN OF THE SAME COMED, MS.  LS, WHIT, V F KILLY, V DAS, V HAD, THE SAME CAMB, SOFT, LMY, GRY DATE  SH, WHIT, GRY, FFS, W YGA, BAND  CES 4791-1  LS, WHIT, V F KILLY, V DAS, V HAD, THE SAME CAMB, SOFT, LMY, GRY DATE  SH, WHIT, GRY, FFS, W YGA, GAND  CES 47829  CES 47829  CES 47829  CES 4783  SECLE CRS GRAS, ANG, W SERT  LGQANG, PCMTD, VG, B, MS  DST #2  IT NO SHOW  SH, GRY, BLR, GRN  SH, GRN, W SORT, PCMTD, SL FRINGLE, GRN CAT, VG B, MS  SSCLE, Y, BLR, GRN CAT, VG B, MS  SSCLE, Y, BLR, GRN, LGGRNS, SLCARS  SSCLE, Y, BLR, LGGRNS, SLCARS			A.A. SET BRU DPAD FOSS CHT	
4800  LEGARDA SH  LEGARDA SH  LEGARDA SH  SH BUR, CARB, SOFT, LIMY, GRV/PHT  LEGARDA SH  L				1 1 1
HRR, NO APPS.  L. S. BEE GRUER SL VARICALER SCT OOLS, S-AM HAB, D'CMT'D, SUN YETL, BRITT, PEL HOMERCOMEP MS  SH, BLK, CARR, SOFT, LMY, GRY/MY  SH, BLK, CARR, SOFT, LMY, GRY/MY  LS, WHT, VF YTLW, V DMS, V HRD, TITE, MS  LS, WHT, VF YTLW, V DMS, V HRD, TITE, MS  LS, WHT, VF YTLW, V DMS, V HRD, TITE, MS  LS, WHT, VF YTLW, V DMS, V HRD, TITE, MS  LS, WHT, VF YTLW, V DMS, V HRD, TITE, MS  LS, WHT, VF YTLW, V DMS, V HRD, TITE, MS  LS, WHT, VF YTLW, V DMS, V HRD, TITE, MS  LS, WHT, VF YTLW, V DMS, V HRD, TITE, MS  LS, WHT, VF YTLW, V DMS, V HRD, TITE, MS  LS, WHT, VF YTLW, V DMS, V HRD, TITE, MS  LS, WHT, VF YTLW, V DMS, V HRD, TITE, MS  CFS 4829  CFS 4829  CFS 4829  CFS 4829  CFS 4820  CFS 482			TEXT, FOS, SL SCTOOL'S, FINT	
4800  LS BUFF, CRM, VITER, BRITS, P.D.  HOMEN CAMBA, SOFT, LMY, GRYWHT  SH, BLK, CARB  LS, WHT, VF KTLW, V DNS, V HRD,  TIES  SH, BLK, VF KTLW, V HRD, DNS BLK O  SHAD, DTW MAY SULVOR, BLK O  FRUE, DIT WA, WO ST WEB, PPS SHR  PICK, WAS TO APPY  FORS, NO APPY  LS, BLK, V HRD, FG RW, V FEW SCT  FORS, NO APPY  FORS, NO APPY  LG, GRAM, FCMT'D, VG, BJ, MS  DST \$2  IF: X', dead  FF. MS blu  SH, GRY, BLK, GRW  REC. 10'L  FP: 3G-'L  SIP: 953  C  ES, FG RNS, W SORT, PCMT'P, SL  FRIABLE, GRN CAT, VG BJ, MS  SSCLR, N GMA, LG, GRN CAT, VG BJ, MS  SSCLR, N GMA, LG, GRN CAT, VG BJ, MS  SSCLR, N GMA, LG, GRN CAT, VG BJ, MS  SSCLR, N GMA, LG, GRN CAT, VG BJ, MS  SSCLR, N GMA, LG, GRN S, SL CARB	3		JON AND ADD A. ALS	CFS 4791-4
CHIK, CARB, SOFT, LANY, GRYWHT  SH, BLK, CARB  LS, WHP, VF KTLW, V DAS, V HAD, TITE, AS  LLS, WHT, A.A.  LLS, WHY, PY, FXTLW, V HRD, DAS BLK O FILLE, AND DEVALUED, PPSWARE FILLE, AND DEVALUED, PPSWARE  FORS, NO APPP  CFS 44850  7:AM 5-2  CFS 44850  7:AM 5-2  CFS 4850  7:AM 5-2  CHICA FILT  SSCLR, CAS GRMS, ANLA, W SORT LLQ GRAMS, PCMT'D, VIG B, MS  DST #2  IF: Vi, dead FF: No blo  SH, GRY, BLK, GRN  SH, GRN  SH, GRN  SH, GRN  SSCLR, CAS GRMS, W SORT, PCMT'D, SL  FRIABLE, GRN CMT, VIG B, MS  SSCLR, N. W SORT, PCMT'D, SL  FRIABLE, GRN CMT, VIG B, MS  SSCLR, N. W SORT, PCMT'D, SL  FRIABLE, GRN CMT, VIG B, MS  SSCLR, N. W SORT, PCMT'D, SL  FRIABLE, GRN CMT, VIG B, MS  SSCLR, N. W SORT, PCMT'D, SL  FRIABLE, GRN CMT, VIG B, MS  SSCLR, N. W MG, LG GRNS, SL CARB		1000	LS BUFF, CRM, V XTLN, BRTTL, POL	
SH, BLE, CARB  LS, WHT, UF XTLU, V DUS, V HRD, TITE, NS  LS, CRM, WHT, LF XTLU, V HRD, DUS BLK O FILLE, MY HICK, FY HICK, V SL YOUR BLK O FILLE, NO DOR, MRD, PESSER  PITTUR, NO STIME LS, BLK, V HRD, FG RM, V FEW SCT  LS, BLK, V HRD, FG RM, V FEW SCT  LS, BLK, V HRD, FG RM, V FEW SCT  SH, VARI COLDR  CFS HRSD  7:AM 5-2  CR  VIS. CHLO FILT  SSCLR, CRS GRM, ANG, W SORT LGRANG PCMTP, VG B, NS  DST #2  LGRANG PCMTP, VG B, NS  DST #2  II. SH, GRY, BLK, GRN  REC. 10' (FP: 36-1) SIP: 953  SSCLR, JR ANG, W SORT, PCMTP, SL FRIABLIC, GRN CMT, VG B, NS  SSCLR, JV ANG, LG GRNS, SLCARB  SSCLR, JV ANG, LG GRNS, SLCARB		4800	HONEY COMBON, NO	
LS. WHY, UP XTLM, V DNS, V HRD, TITE, NS  LG. CRM, WHY, A.A. LS. WHYGRY, V.EXTLM, V HRD, DNS BLK O FILL WHYGRY, V.EXTLM, V HRD, DNS BLK O FILL WHYGRY, V.EXTLM, V HRD, DNS BLK O FILL WHYGRAN, PPSORE PITTING W/O STNA LS. BLK, V HRD, F GRM, V FEN SCT FOS., NO APP Ø  CHOCK CHICA  SS. CLR. CRS GRM, ANG, W SORT LG. GRNS, PCMY D, V.G. B, NS  DST #2  LF. Y. dead FF. No blu REC. 10'( FF: 36-( SIP: 95'3  SS. F.G. RNS, W SORT, PCMY D, SI FRIABLE, GRN CAT, U.G. B, NS  SSCLIR, N. BLG, GRNS, SLCORE  SSCLIR, N. BLG, GRNS, SLCORE  SSCLIR, N. BLG, GRNS, SLCORE			pl 10	
SUBSTITUTE OF THE STANDARD STA	2/11/2/11/2	,	SH, BLK, CARB	
MORROW SH  LS, BLK, V HR), FGRN, V FENSCT  FOS., NO APPR  SH, VARI COLOR  CFS 4850  7'AM 5-2  CIR  VIS.  CHLO  FILT  SS, CLR, CRS GRMS, ANG, W SORT  LGGRNS, FCMT'D, VGB, MS  DST #2  IF: Xi', dead  FF: No blu  RECL. ID' ( FP: 36-16  SS, FGRNS, W SORT, PCMT'D, SL  FRIABLE, GRN CMT, VG BINS  SSCLR, V ANG, LG GRNS, SLCARB	\$	`	ZW. FITT	5 1 1
MORROW SH  LIS, BLK, V HR), FGRW, V FEWSCT  FOS., NO APPS  SH, VARI COLOR  CFS 4850  7'AM 5-2  CIR  VIS.  CHU  FILT  SS, CLR, CRS GRMS, ANG, W SORT  LGGRNS, PCMT'D, VGB, MS  DST #2  IF: Xi', dead  FF: No blu  RECLID'S  FP: 36-16  SIF: 953  C  SS, FGRMS, W SORT, PCMT'D, SL  FRIABLE, GRN CMT, VGB, MS  SSCLR, VBMG, LGGRNS, SLCARB	}		LS CRM, WHT, A.A.  LS WHT/GRY, V FXTLN, V HRD, DNS BLKO FRAC, PITWG+V SL VUG. BLKO FILL &  FRAC, PITWG+V SL VUG. BLKO FILL &	-CFS 4829
CHRY, BLK, GEN  SH, VARI COLOR  CFS H8SD 7:Am 5-2 CIR VIS. CHLO FILT  SS, CLR, CRS GRMS, ANG, W SORT LGQANG, PCMTP, VGB, NS  DST#2  IF: Xi, dead FF: No blu REC: 10'C FP: 36-C SIP: 953  C  II  SS, FGRMS, W SORT, PCMTP, SL FRIABLE, GRN CMT, VA B', NS SSCLR, VANG, LG GRNS, SL CARB	3		PULLING WID SING	
4900  SH, VARI COLOR  -CFS H850  7:Am 5-2  CIR  VIS.  CHU  FILT  SSCLR CRS GRIS, ANG, W SORT  LGCRANG PCMT'P, VG B, NS  DST #2  IF: Xi, dead  FF: No blu  REC. 10'(  FP: 3G-(  SIP: 953		M	FOS, NO APP	
4900  CES 4850 7:Am 5-2 7:Am 5			EEE CHILD COLOR	
THE STANDARD SOLUTION OF THE STANDARD SECURITY		ובשו ורשו	SHIVARI COLOR	
SSICLRICAS GRAS, ANG, WSORT LAGANG PCMTD, VGB, NS  SHIGRY, BLK, GRN  SHIGRY, BLK, GRN  SHIGRY, BLK, GRN  SSIF GRNS, WSORT, PCMTD, SL FP: 36-C SIP: 953  SSIR, GRN CMT, VG BINS SSILRIV GNG LG GRNS. SL. CARB	14		TO DESIGN ON THE TOTAL PROPERTY OF THE SECRETARY OF THE SECRETARY PROPERTY.	
CHLO FILT  SS, CLR, CRS GRAS, ANG, W SORT LGGRAS PCMT'D, VGØ, MS  DST #2  IF: Yi', dead FF: No blo REC. 10' ( FP: 3G-( SIP: 953  SS, FGRMS, W SORT, PCMT'D, SL FRIABLE, GRN CMT, VG Ø, NS  SSCLR, V GNG, LGGRNS, SLCARB				CAM 5-2 CIR
CHLO FILT  SS, CLR, CRS GRAS, ANG, W SORT LGGRAS PCMT'D, VGØ, MS  DST #2  IF: Yi', dead FF: No blo REC. 10' ( FP: 3G-( SIP: 953  SS, FGRMS, W SORT, PCMT'D, SL FRIABLE, GRN CMT, VG Ø, NS  SSCLR, V GNG, LGGRNS, SLCARB	5 - 1			
SS, CLR, CPS GRMS, ANG, WSORT LGGRMS, PCMT'D, VGB, NS  DST#2  IF: Xi, dead FF: No blu Rec: 10' ( FP: 36-( SIP: 953)  C  11  SS, FG, RNS, WSORT, PCMT'D, SL FRIABLE, GRN CMT, UGB, NS SSCLR, V BMG, LG GRNS, SL CARB				
SHIGRY, BLK, GRN  SHIGRY, BLK, GRN  SHIGRY, BLK, GRN  REC: 10'1  FP: 36-1  SIP: 953  C  SS, FGRMS, W SORT, PCMT'P, SL  FRIABLE, GRN CMT, VG &INS  SSCLIR, V &NG, LG GRNS, SL CARB				FILT
SHIGRY, BLK, GRN  SHIGRY, BLK, GRN  REC: 10'1  FP: 3G-1  SIP: 953  SS. FG. RNS, W SORT, PCMT'P, SL  FRIABLE, GRN CMT, UG BINS  SSCLR, V. BNG, LG GRNS, SL CARB		3	LGGANG PCMTD, VGØ, NS	( A 47) W
SHIGRY, BLK, GRN  REC. 10'1 FP: 36-1 SIP: 953  SS. FG. RNS, W. SORT, PCMT'P, SL FRIABLE, GRN CMT, UG BINS SSCLR, V. ANG, LG GRNS, SL CARB				DST#2
SHIGRY, BLK, GRN  REC. 10'1 FP: 36-1 SIP: 953  SS. FG. RNS, W. SORT, PCMT'P, SL FRIABLE, GRN CMT, UG BINS SSCLR, V. ANG, LG GRNS, SL CARB			\$2 k 2 - 2 \$2 \	IF: Y4" dead
4900  SS. FG.RNS, W SORT, PCMT'P, SL FRIABLE, GRN CMT, VG ØINS  SSCLR, V ANG, LG GRNS, SL CARB				FF: No blu
SIP: 953			SHIGRY, BLK, GRN	
SS. FG.RNS, W SORT, PCMT'P, SL FRIABLE, GRN CMT, VG ØINS SSCLR, V QNG, LG GRNS, SL CARB		4000		
SS. FG.RNS, W SORT, PCMT'P, SL FRIABLE, GRN CMT, VG ØINS SSCLR, V QNG, LG GRNS, SL CARB		4300	The second secon	
SSCLR, V QNG, LG GRNS, SL CARB		c		
SSCLR, V QNG, LG GRNS, SL CARB			Will Co Co PMC III COOP PAMTID CI	
SSCLR, V QNG, LG GRNS, SL CARB			FRIABLE, GRN CMT, VG ØINS	
				¥
SH, GRY, GRN			254	
The state of the s			SH, GRY, GRA	5
	and the second		*	

SSW HT, CLR GRNS, CLEAN SAM W SORT, FYP CMT, VG Ø, NS -CFS 4944 - 60" SS. WHT, LTTAN CLR CRNS, W CMTIC, HRD, USL LOOSE WPRT F>PSINS VIS 63 Wt 9.2 LCM 3 SHIGRNIDD O STRINGS Y.N -CFS 4966'-60' 101 CHLK 7:AM 5-29-11 DRLG @ 4967' 101 CHLK M 155 HRD, V GRNLR, W CMT & G INT 4990 -1786 MUD CHECK GENCED, ILS, GRY, V. FLTW, DMS, HRD, FEW FOSS, TITE, NS VISSO. W+ 9.3 5000 CHLOR 4,200 LCM3 FILT 8.8 A CHT, PEACH, SL FOSS -CFS 5012 -60' LS. BUFF, GRNLR, HRD. TITE, NO
FISS, WET, NS
LLS, BUFF, TAN, EXTLU, DNC, 2 UDRY
FRAC RAPLACE, TITE, SL FOSS, 7:AM 5-30-11 DRIGE 5013 MUDCHECK VIS 45 WT 9.3 CHLOR 8200, LCM3 FILT 9.6 DST#3 4788-5012 30-60-45-90 PCMTID, F FINS IF: BOB 1" ISI: NR FF: 8085" FSI: NR REC: 248' M
372' MW 50%W
816' MW 70%W
744' MW 95%W
120' WM 25%W 50,000 CHLOR FP: 628-943, 947-1111 SIP: 1134-1139 SH, GRY, GRN

LI LS, BUFF, CRS XTLN, M HRD,
VUGY, VG VOGB, NS HP: 2382-2226 1 LS. WHY, CRM, FUTLM, HRD, DMS, SLFOSS, NO APPO, NS -CFS 5091'-60' LI LS, CRM, FXTW, SL CHLKY, SL DAS, M HRD, V HRD IN PCS, FEW 5100 FOSS, VPXTLNO, NS LILS. TAN, FIXTUIN DAS, VHRD I VF FOSS, TITE, NS VIS 56 wt 9.3 Lan 2

LILS, TAN, CEM, FOMXTW, MHRD

M 155 290 - 176 <b>5000</b>	OTOLOGICALK  1010
5100	SH, GRY, GRN  SH, GRY, GRN  LS, BUFF, CRS XTLN, M HRD, VUDGY, VG VUGP, NS  LILS, WHT, CRM, FVTW, HRD, DMS, Sh FOSS, NO APPØ, NS  LOLOCHLE  OLLS, CRM, FXTW, SL CHLKY, SL DMS, M HRD, V HRD IN DCS, FEW FOSS, VP XTLN J, MS  LS, TAN, F KTLN, V DMS, VHRD VF FOSS, TITE, NS
	A.A.  III A.A.  BRITTL, FOSS, SL FOSSØ, MS  LS.CRM, VFXTLN, DNS, M HRD.  RRAB FOSS, TITE, MS  LI  A.A.  A.A.  A.A.  A.A.  A.A.

1.011 5-1 DR

> VI CF

-CFS 5012 7:AM 5.3 DRL(

> VIS CHL FIL

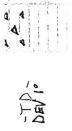
DST#

1F: BOB1"
FF: BOB5"
REC: 248
372'
816'
744'
120' u
500

FP: 628-9 SIP: 1134-HP: 2382

- CFS 5091'

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ticket number 30758

LOCATION Oakley Ks

FOREMAN Walt Dinkel

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

## FIELD TICKET & TREATMENT REPORT

	01 800-467-8676			CEMEN				
DATE	CUSTOMER#	WELL	NAME & NUME		SECTION	TOWNSHIP	RANGE	COUNTY
4-17-11	7158	Steckel.	-Darney	#2	1	143	32 W	Locan
USTOMER	mand Bi	10 Time	•		TRUCK#	DRIVER	TOUGK #	in the second
AILING ADDRE	SS COL	T CO, INC			456-TU8	Charl Sui	TRUCK#	DRIVER
					566			1
TY	S	STATE Z	ZIP CODE		528-T127	120	16- Cory	
					220 1121	THUES SE	21.1- WG MIN	miller
OB TYPE PO	ol-DV-O H	HOLE SIZE 7	7/8	HOLE DEPTH	4640	CASING SIZE & V	VEIGHT 44	2-10.5#
ASING DEPTH	46.38° D	ORILL PIPE		TUBING			OTHER	10.0
	it <u> 14,2 - 12,</u> 8 s			WATER gal/s	k	CEMENT LEFT In	CASING 4	2'
	75 BBL D	•		MIX PSI			3Pm	
MARKS: 3	staty West	my rig	up to c	in (	Cent 1-3-	5-7-9-11-	53 DV	754
MIX 30	0 5K3 69/40	pa, 7/2	% Salt,		Clear Pur			
H20 +	35 BBC m	ind 3 10	00 # L	unded!	0 1500#,	relocsed	Prossu	
1-10c	theld,							
	Popening		pento	M	1xed 42	0 3KS 694	apre 8%	1601
1/4# 1	ly-Sect, or	elecsoco	17/05 -		lace 37	BBC HOO	2 850 #	
han	ded Pling 2	1500 F, C	eleased	Pressi	no, Held	/		
		00	40	1 0-		71		
		Cuma	at Vic	V CIN	حـــــــــــــــــــــــــــــــــــــ	1/1/2	we You	
ACCOUNT						Wa	It & even	<i></i>
CODE	QUANITY or	r UNITS	DES	SCRIPTION of	SERVICES or PRO	DDUCT	UNIT PRICE	TOTAL
401P	<u>l</u>	Р	UMP CHARGE	<b>.</b>			2,95000	2,950
3406	20	N	ILEAGE				5-00	10000
131	300 sk		6/40 00	z, Botto	ou Stage		1435	4,3050
131	450 St	K3 /	60/40 pcs		Stace		1435	6,4575
111	1200#		Sa/+				.42	50400
اسمما	36/2	#	Berton	ite			124	866 8
118 13								
107	113 5	#	Flo-Sea				266	
107	113	##		lost Sha	re		266	300 5
107	113 5	#	AFUF	lost She	ne		266 28700	300 50 287 00
107 H156 H129	1	##	AFU F	lost Sha	re		2.66 28799 46.60	300 50
107 1156 4129 1103	1	##	Centre Bask	loxt Sha alizers et	re		266 28700 4600 26100	300 58 287 5 322 5 261 5
107 1156 4129 1103	1		AFU F Centre Basks DV	lost Sha alizers et Tool			2.66 28799 46.60	300 50 287 50 322 50 261 60 3.850
107 1156 4129 1103 1283	1 7 1		AFU F Centre Basks DV	lost Sha alizers et Tool	Delivey		266 2876 460 2610 3850	300 50
107 1156 4129 1103 1283	1 7 1		Centre Bask DV Ton mil	loct Sha elizes et Tool leage D			266 2876 460 2610 3850	300 50 287 2 322 2 261 20 3,850 2
107 1156 4129 1103 1283	1 7 1		Centre Bask DV Ton mil	lost Sha alizers et Tool			266 2876 460 2610 3850	300 50 287 20 322 00 261 00 3,850 00
107 1156 4129 1103 1283	1 7 1		Centre Bask DV Ton mil	loct Sha elizes et Tool leage D	Delway		266 2876 460 2610 3850	300 50 287 2 322 2 261 20 3,850 2
107 1156 4129 1103 1283	1 7 1		Centre Bask DV Ton mil	loct Sha elizes et Tool leage D		15% Pigc	266 2876 460 2610 3850	300 50 287 2 322 2 261 20 3,850 2
107 1156 4129 1103 1283	1 7 1		Centre Bask DV Ton mil	loct Sha elizes et Tool leage D	Delway	15% Disc	266 2870 2610 3850 3850 3850	300 50 287 2 322 2 261 20 3,850 2
118 B 107 1156 4129 1103 1283 5407A	1 7 1		Centre Bask DV Ton mil	loct Sha elizes et Tool leage D	Delway	15% Disc	266 28700 4600 385000 158	300 50 287 2 322 2 261 20 3,850 2
107 1156 4129 1103 1283 5407A	1 7 1		Centre Bask DV Ton mil	loct Sha elizes et Tool leage D	Delway	15% Disc	266 2870 2610 3850 3850 3850	300 50 287 2 322 2 261 20 3,850 2

## CONSOLIDATED

Oil Well Services, LLC

TICKET NUMBER_	30735
LOCATION EAK	100
FOREMAN To	~~ Y

	nanute, KS 667 or 800-467-8676		TICE	CEMEN		UKI		
DATE	CUSTOMER#	WELL NA	AME & N		SECTION	TOWNSHIP	RANGE	COUNTY
4-5-11	7158	Steckel-	DAG	NOY #2	ι	14	32	LUSAN
CUSTOMER	nd oil			OX1214V	TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDRE	ss CT	Co.		205-	566	< Alinh	- Josh	DRIVER
				26-	463	miles 5		
CITY		STATE Z	P CODE	- み心	(6)	Builtes 2	المر دوء	
				Win		+		
JOB TYPE S	SACE	HOLE SIZE [ ]	2114	HOLE DEPTH	1250'	CASING SIZE & W	FIGHT 8519	l テーユリ#
CASING DEPTH		DRILL PIPE		TUBING			OTHER	
SLURRY WEIGH		SLURRY VOL 1	34		K 5.2	CEMENT LEFT in		5 '
DISPLACEMENT		DISPLACEMENT P		MIX PSI_	•	RATE		
REMARKS: 5	a sedy m	eeting o			( 05		swedar	
	175545							
D.	splace	14314 8	4 L5	- 5 h		<u> </u>		
	,							
Ceme	nt die	2	. 840	9/41	BBPrey	S ABLY		
					4			
	<u> </u>	Thanks	Tu	5-7 f fc 1	اونن			
CODE	QUANITY	or UNITS		DESCRIPTION of	f SERVICES or PF	ODUCT	UNIT PRICE	TOTAL
54015	\	PL	JMP CH	RGE			1025 50	10250
5406	20	M	LEAGE				500	100
11045	175	5	CLA	55 A			1680	29405
1102	49	5#	Cal	enous chi	loride		,84	415 3
-1118B	ろろ	CH		dinok			, 24	79 20
5407	8.3				و کاء ازد.	e CVi	158	4100
					,	7		
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					- XI XI XI			
		<del></del>	-	JUNI	124			
				ON TU				
								49705
					1	e15 70 70	disc	9945
						0. 04 (1.	C1.25	, , , , _
								3976
							SALES TAX	2111 36
avin 3737	*						ESTIMATED	814.2
	1/11	1 f					TOTAL	4190,3
UTHORIZTION	11.1.1 C	!		TITLE			DATE	

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

September 08, 2011

Ted McHenry Raymond Oil Company, Inc. PO BOX 48788 WICHITA, KS 67202-1822

Re: ACO1 API 15-203-20162-00-00 Holstein 1 NW/4 Sec.12-20S-36W Wichita 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, Ted McHenry



Raymond Oil

Holstein #1

8301 E 21st St N., Ste 360 Wichita, KS 67206-2987

12-20-36 Wichita KS

Job Ticket: 43135

DST#: 1

ATTN: Max Lovely

Test Start: 2011.05.26 @ 18:50:00

## GENERAL INFORMATION:

Formation: Myric

Interval:

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 23:04:10 Time Test Ended: 06:02:49

4606.00 ft (KB) To 4623.00 ft (KB) (TVD)

Total Depth: 4623.00 ft (KB) (TVD)

7.88 inches Hole Condition: Hole Diameter:

Test Type: Conventional Bottom Hole Tester: Chuck Smith - Jace M

Unit No:

Reference Elevations:

3204.00 ft (KB)

3194.00 ft (CF)

KB to GR/CF: 10.00 ft

Serial #: 6751 Outside

Press@RunDepth: 4607.00 ft (KB) 170.37 psig @ Capacity: 8000.00 psig

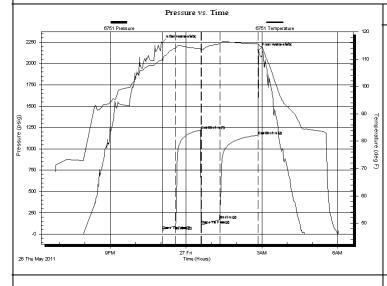
Start Date: 2011.05.26 End Date: 2011.05.27 Last Calib.: 2011.05.27 Start Time: 18:50:02 End Time: 06:02:49 Time On Btm: 2011.05.26 @ 23:03:40 Time Off Btm: 2011.05.27 @ 02:52:00

TEST COMMENT: IF: B.O.B. in 10 min.

IS: B.O.B. 38 min Return Blow

FF: B.O.B in 12 min.

FIS: B.O.B. 40 min Return Blow



## PRESSURE SUMMARY

Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	2246.95	109.80	Initial Hydro-static
1	47.05	109.09	Open To Flow (1)
32	97.02	114.05	Shut-In(1)
92	1220.18	113.85	End Shut-In(1)
93	111.55	113.24	Open To Flow (2)
137	170.37	115.56	Shut-In(2)
228	1160.47	115.54	End Shut-In(2)
229	2156.90	115.45	Final Hydro-static

#### Recovery

Length (ft)	Description	Volume (bbl)
60.00	mcog 30%m 30%o 40%g	0.30
246.00	mcgo 10%m 40%g 50%o	2.90
248.00	gco 25%g 75%o	3.48
-		

#### Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
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Trilobite Testing, Inc. Ref. No: 43135 Printed: 2011.05.27 @ 08:59:10 Page 1



**FLUID SUMMARY** 

ppm

Raymond Oil

Holstein #1

8301 E 21st St N., Ste 360 Wichita, KS 67206-2987

12-20-36 Wichita KS

Job Ticket: 43135

DST#: 1

ATTN: Max Lovely

Test Start: 2011.05.26 @ 18:50:00

## **Mud and Cushion Information**

Mud Type: Gel Chem Cushion Type: Oil API: 25 deg API Water Salinity:

Cushion Length: Mud Weight: 9.00 lb/gal ft Viscosity: 53.00 sec/qt Cushion Volume: bbl

 $8.78 in^3$ Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 5100.00 ppm Filter Cake: 1.00 inches

## **Recovery Information**

Water Loss:

## Recovery Table

Length ft	Description	Volume bbl
60.00	mcog 30%m 30%o 40%g	0.295
246.00	mcgo 10%m 40%g 50%o	2.904
248.00	gco 25%g 75%o	3.479

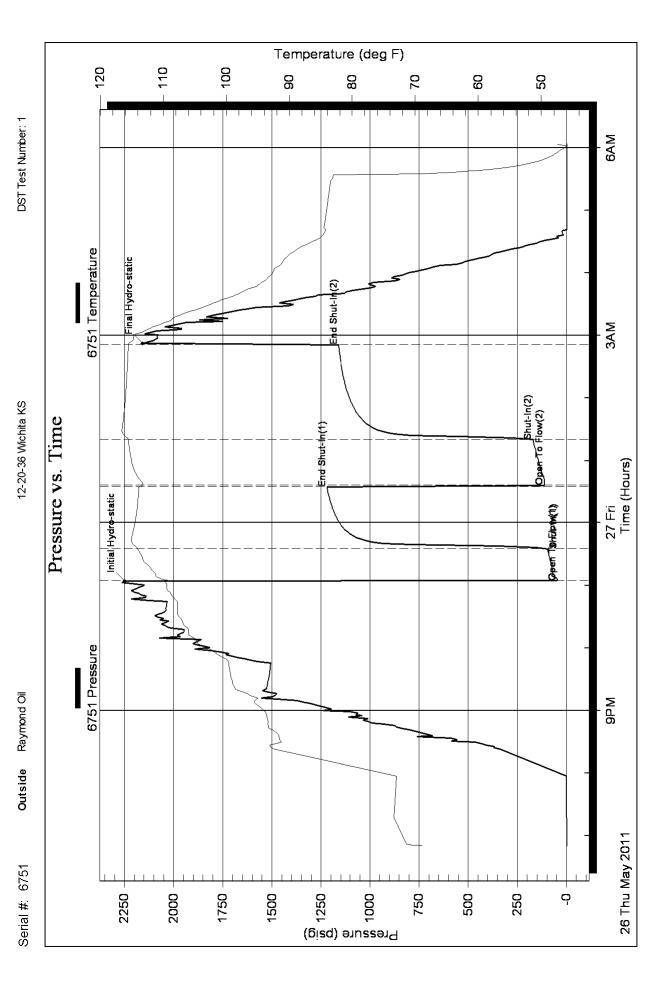
Total Length: 554.00 ft Total Volume: 6.678 bbl

Num Fluid Samples: 0 Num Gas Bombs: Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments: API:24 @ 50 F = 25

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Trilobite Testing, Inc



Raymond Oil

Holstein # 1

POB 48788

**\$12-20-36 Wichita,KS** 

Wichita, KS 67202-1822

Job Ticket: 43136 **DST#: 2** 

ATTN: Max Lovely

Test Start: 2011.05.28 @ 11:51:00

## GENERAL INFORMATION:

Formation: Atoka

Deviated: No Whipstock: ft (KB) Test Type: Conventional Bottom Hole

Time Tool Opened: 13:56:00 Tester: Chuck Smith

Time Test Ended: 19:53:00 Unit No: 37

Interval: 4805.00 ft (KB) To 4850.00 ft (KB) (TVD) Reference Elevations: 3204.00 ft (KB)

Total Depth: 4850.00 ft (KB) (TVD) 3194.00 ft (CF)

Hole Diameter: 7.88 inches Hole Condition: Good KB to GR/CF: 10.00 ft

Serial #: 8018 Inside

Press@RunDepth: 400.47 psig @ 4809.00 ft (KB) Capacity: 8000.00 psig

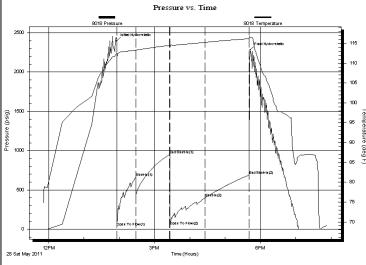
 Start Date:
 2011.05.28
 End Date:
 2011.05.28
 Last Calib.:
 2011.05.28

 Start Time:
 11:51:02
 End Time:
 19:53:00
 Time On Btm:
 2011.05.28 @ 13:55:50

Time Off Btm: 2011.05.28 @ 17:42:39

TEST COMMENT: IF: 1/4" Blow, died @ 10 min.

ISI: No return. FF: No blow . FSI: No return.



PRESSURE SUMMARY						
Ī	Time	Pressure	Temp	Annotation		
	(Min.)	(psig)	(deg F)			
	0	2395.59	112.33	Initial Hydro-static		
	1	36.00	111.14	Open To Flow (1)		
	33	663.64	113.31	Shut-In(1)		
4	90	952.88	114.47	End Shut-In(1)		
empe	91	45.37	113.99	Open To Flow (2)		
Temperature (deg	151	400.47	115.25	Shut-In(2)		
(deg	225	691.36	116.16	End Shut-In(2)		
J	227	2283.13	116.56	Final Hydro-static		

DDECCLIDE CLIMANA DV

#### Recovery

Length (ft)	Description	Volume (bbl)
10.00	OSM 100m	0.05
-	<del></del>	

Gas Rates			
	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)

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**FLUID SUMMARY** 

ppm

Raymond Oil

Holstein #1

POB 48788

S12-20-36 Wichita, KS

Wichita, KS 67202-1822 Job Ticket: 43136

DST#: 2

ATTN: Max Lovely

Test Start: 2011.05.28 @ 11:51:00

**Mud and Cushion Information** 

Mud Type: Gel Chem Cushion Type: Oil API: deg API Water Salinity:

Mud Weight: Cushion Length: 9.00 lb/gal ft Viscosity: 55.00 sec/qt Cushion Volume: bbl

Water Loss:  $8.75 in^3$ Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 5600.00 ppm Filter Cake: 1.00 inches

## **Recovery Information**

## Recovery Table

Length ft	Description	Volume bbl
10.00	OSM 100m	0.049

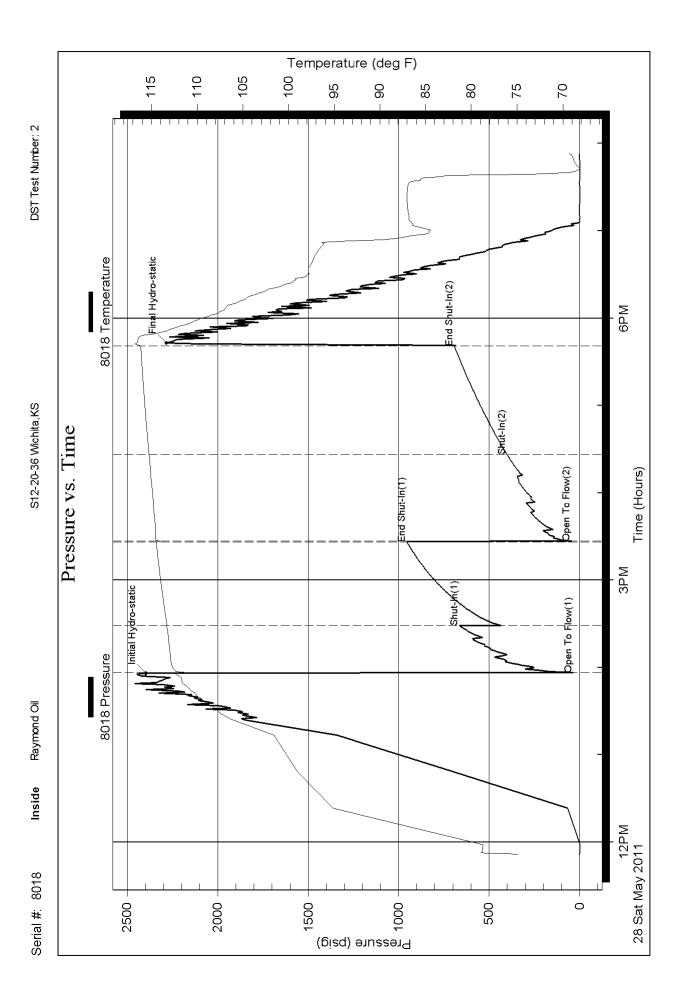
Total Volume: 0.049 bbl Total Length: 10.00 ft

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments:

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Page 3



Raymond Oil

Holstein #1

POB 48788

\$12-20-36 Wichita,KS

Wichita, KS 67202-1822

Job Ticket: 43139 DST#: 3

ATTN: Max Lovely

Test Start: 2011.05.28 @ 15:37:00

## **GENERAL INFORMATION:**

Formation: Atoka, Marrow

Deviated: Whipstock: Test Type: Conventional Bottom Hole ft (KB)

Time Tool Opened: 18:21:00 Time Test Ended: 01:20:30

Unit No: 37

Tester:

Chuck Smith

4788.00 ft (KB) To 5012.00 ft (KB) (TVD)

Reference Elevations:

3204.00 ft (KB)

Total Depth: 5012.00 ft (KB) (TVD)

3194.00 ft (CF)

7.88 inches Hole Condition: Good Hole Diameter:

KB to GR/CF: 10.00 ft

Serial #: 6751 Press@RunDepth:

Interval:

Outside

1110.76 psig @

4790.00 ft (KB)

Capacity: 2011.05.29 Last Calib.: 8000.00 psig

Start Date: Start Time: 2011.05.28 15:37:02 End Date: End Time:

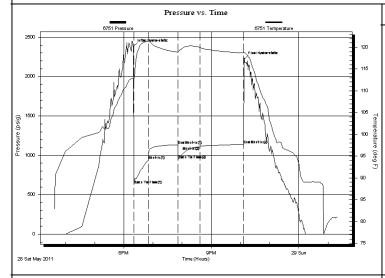
01:20:30 Time On Btm:

2011.05.30 2011.05.28 @ 18:20:10

2011.05.28 @ 22:08:09 Time Off Btm:

TEST COMMENT: IF: B.O.B. @ 1 min.

ISI: No return. FF: B.O.B. @ 5 min. FSI: No return.



## PRESSURE SUMMARY

Annotation
Initial Hydro-static
Open To Flow (1)
Shut-In(1)
End Shut-In(1)
Open To Flow (2)
Shut-In(2)
End Shut-In(2)
Final Hydro-static

#### Recovery

Length (ft)	Description	Volume (bbl)
0.00	RW:.125 @ 80 Degrees F = 50000 P	PN0.00
120.00	mw 25m 75w	0.59
744.00	mw 5m 95w	10.44
816.00	30m 70w	11.45
372.00	50m 50w	5.22
248.00	M 100m	3.48

#### Gas Rates

Choke (inches) Pressure (psig) Gas Rate (Mcf/d)

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**FLUID SUMMARY** 

DST#: 3

Raymond Oil Holstein # 1

POB 48788

S12-20-36 Wichita,KS

Wichita, KS 67202-1822 Job Ticket: 43139

ATTN: Max Lovely Test Start: 2011.05.28 @ 15:37:00

**Mud and Cushion Information** 

Mud Type: Gel Chem Cushion Type: Oil API: deg API

Mud Weight: 9.00 lb/gal Cushion Length: ft Water Salinity: 50000 ppm

Viscosity: 64.00 sec/qt Cushion Volume: bbl

Water Loss: 8.77 in<sup>3</sup> Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 6200.00 ppm Filter Cake: 1.00 inches

## **Recovery Information**

## Recovery Table

Length ft	Description	Volume bbl
0.00	RW:.125 @ 80 Degrees F = 50000 PPM	0.000
120.00	mw 25m 75w	0.590
744.00	mw 5m 95w	10.436
816.00	30m 70w	11.446
372.00	50m 50w	5.218
248.00	M 100m	3.479

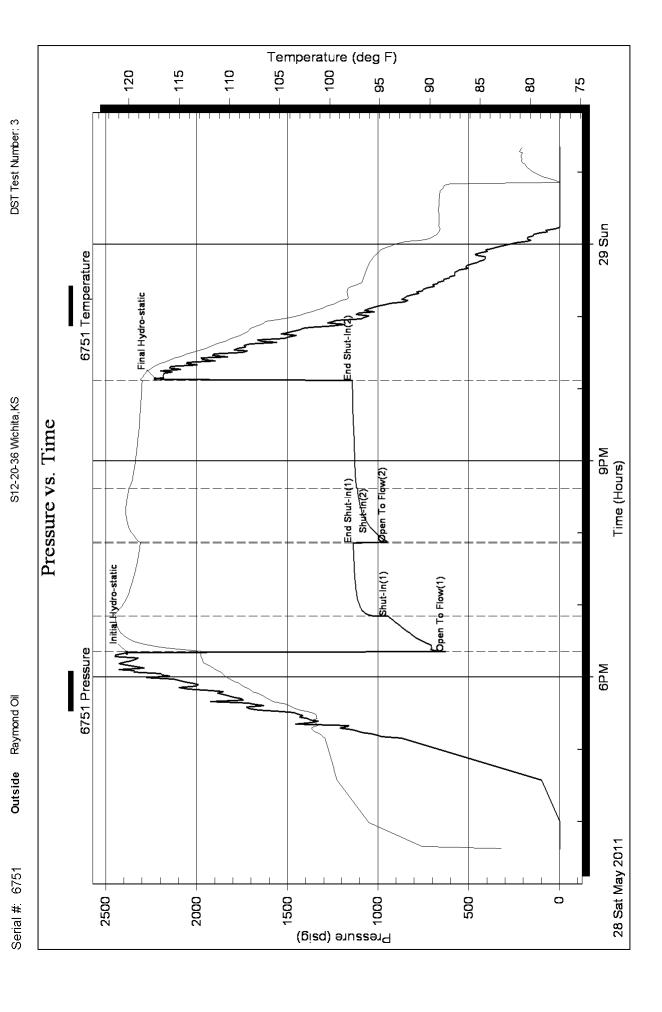
Total Length: 2300.00 ft Total Volume: 31.169 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments:

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Trilobite Testing, Inc