

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION 1054342

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:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	
Phone: ()	
CONTRACTOR: License #	County:
Name:	
Wellsite Geologist:	
Purchaser:	-
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.): If Workover/Re-entry: Old Well Info as follows:	Amount of Surface Pipe Set and Cemented at:
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 SWE	Chloride content: ppm Fluid volume: bbls
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 #:	QuarterSec TwpS. R East 🗌 West
ENHR Permit #: GSW Permit #:	County: Permit #:
Spud Date or Date Reached TD Completion Date or Recompletion Date 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
Confidential Release Date: Wireline Log Received
Geologist Report Received
ALT I II III Approved by: Date:

	Side Two	1054342
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East West	County:	

INSTRUCTIONS: Show important tops and base 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. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken (Attach Additional She	eets)	Yes No		-	n (Top), Depth an		Sample
Samples Sent to Geolog	ical Survey	Yes No	Nan	ie		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted E (If no, Submit Copy)	Electronically	<pre>Yes □ No Yes □ No Yes □ No</pre>					
List All E. Logs Run:							
		CASIN	G RECORD	ew Used			
		Report all strings se	et-conductor, surface, int	ermediate, product	ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing Plug Back TD				
Plug Off Zone				

Shots Per Foot		PERFORATION Specify For	RECOF	RD - Bridge P Each Interval F	lugs Set/Typ Perforated	e			ement Squeeze Record of Material Used)	Depth
TUBING RECORD:	Siz	ze:	Set At:		Packe	r At:	Liner R	un:	No	
Date of First, Resumed	Product	ion, SWD or ENHF	ł.	Producing M	lethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	s.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITION OF GAS:				METHOD OF COMPLET				PRODUCTION INTERVAL:		
Vented Sold		Jsed on Lease	Open Hole Perf. Dually (Submit A					Commingled (Submit ACO-4)		
(If vented, Sul	bmit ACC)-18.)		Other (Specify)						<u></u>

Form	ACO1 - Well Completion
Operator	OXY USA Inc.
Well Name	MPC A-1
Doc ID	1054342

All Electric Logs Run

MICROLOG
CEMENT BOND LOG
BOREHOLE COMPENSATED SONIC ARRAY
SPECTRAL DENSITY DUAL SPACED NEUTRON
ARRAY COMPENSATED TRUE RESISTIVITY

Form	ACO1 - Well Completion
Operator	OXY USA Inc.
Well Name	MPC A-1
Doc ID	1054342

Tops

Name	Тор	Datum
CHASE	2565	
COUNCIL GROVE	2845	
HEEBNER	3915	
TORONTO	3930	
LANSING	3950	
MARMATON	4480	
CHEROKEE	4610	
АТОКА	4730	
MORROW	4795	
ST. GENEVIEVE	4870	

Attachment to MPC A-1 (API 15-055-22090)

Cement & Additives

String	Туре	# of Sacks Used	Type and Percent Additives
Surface	Varicem	Lead: 455	0.1% WG-17, 3% CC, 1/2# Polyflake
	Halcem	Tail: 200	2% CC, 1/4# Polyflake
Production	Expandacem		8%Calseal, 5% KCl, 10# Kolseal 0.5% Halad 322

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

Thomas E. Wright, Chairman Ward Loyd, Commissioner



phone: 316-337-6200 fax: 316-337-6211 http://kcc.ks.gov/

Corporation Commission

Sam Brownback, Governor

April 20, 2011

LAURA BETH HICKERT OXY USA Inc. 5 E GREENWAY PLZ PO BOX 27570 HOUSTON, TX 77227-7570

Re: ACO1 API 15-055-22090-00-00 MPC A-1 SW/4 Sec.03-25S-32W Finney 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, LAURA BETH HICKERT

Cementing Job Summary

Sold To #: 34	48005			7 Ship To					tarts wi Jote #:	th S	Satet	y		Sa	les C)rder	#:7	86175	51	
Customer: C						21002			istomer	Re	n: I v	erly	Geor							
Well Name: I		0001				We	II #: A-				p , <u>-</u> ,	Uny,			#: 15	-055-	220	90		
Field: STAL			City	(SAP)	GAR	1			arish: F	inne	ev.			-		Kansa				
Legal Descri		• Sect									-)									
Lat: N 37.908									ong: E 1	00.8	828 d	ea	OR F	100	dea 4	49 mi	n. 40	0.908	secs.	
Contractor:			<u>4 37 UE</u>	-y. 04 iii					m: 202	_	20 0	cy.		100	uog.	10 111	11. 44		0000.	
Job Purpose			Surface	Coning		Fidur			m. 202											
				casing	1	Tuno	· Com	ant Sur	face Car	ina										
Well Type: D		-							face Cas SEY, JA			1.4	BU ID	Emr	. #• *	20527	7			
Sales Perso	n: ric	:510	N, IVITIS	UN	514	c sup		D Perso		130		has		Lint	/π.	JUJZ /	1			
	Nom		xp Hrs	Emp #			mp Nai		Exp Hrs	E	mp#	T	HES	Emp	Nam	0	Evr	Hrs	Emp	
HES Emp ARNETT, JA			3	Emp # 226567			GORD		3		7892	-+ -	ULSE				3		30527	
		•	-	344233					0		1002	+		.,			↓ ⊸			
TORRES, CLEMENTE		`	3	344233				3		Į								ļ		
VEEMENTE		L.					E	quipm	ent											
HES Unit #	Dist	ince-1	way	HES Un	it #	Distan	ce-1 wa		IES Unit	#	Dist	ance	-1 way	/ H	ES U	nit #	Di	istanc	e-1 wa	
10744298C	67 m			1086680		7 mile			924982		67 n				9888	32	67	mile		
10998524	67 m	ile		1101929	5 6	7 mile		11	133699		67 m	nile								
								ob Ho					-				1			
Date	On I	ocatio		erating		ate		Locatio		erat	ting		Date		On	Locat	ion	On	eratin	
Date		ours	1 .	Hours	"			Hours		Hours		Jun					lours		Hours	
12/25/2010		3		1														Ī		
TOTAL								Tota	al is the s	um	of eac	ch co	lumn s	epara	ately					
		- Anna		Job									4445	Job	Time	6			_	
Formation Na	me		0.224														te Zor			
Formation De	pth (N	ID) To	ор			Botton	n			ed Out 24 - Dec - 2							1	CST		
Form Type				BH						On Location			24 - Dec - 2010				00		CST	
Job depth MD	<u> </u>	1	909. ft		b Depti			1909. f		Job Started			25 - Dec - 201			00			CST	
Water Depth			· · · · · · · · · · · · · · · · · · ·	Wk	Ht Ab		DOL			_	nplete								CST	
Perforation D	epth (MD) Fi	rom			То				rteo	d Loc		25 - D	ec - 2	010	00	.00		CST	
	·							Nell Da				_		T (D-44-		T	Dette	
Descriptio	n	New /	Max				Neight		Thread			Gra	Ide	Top l ft		Botto MD		Top TVD	Botto	
	[Used	press			in	lbm/ft							п		ft	'	ft	ft	
12 1/4" Surfac	20		psię	a	12	2.25										1909) . †			
Hole	~																			
8 5/8" Surface	• L	Inknow	1	8.6	25 8.	097	24.					J-8	55	•	. 19		2.			
Casing		Π					<u></u>		_					45						
				a 14			es/Rer	ital/3"	Party (H	IES	_	-	La		_	. 1				
					ription	1						Qty	Qty u		Dep	th		Supp	lier	
PLUG,CMTG,		5/8,HV	NE,7.20) MIN/8.0	9 MA						\rightarrow	1	E/							
KIT,HALL WEI	LD-A											8	E/	↓	_					
		1.							cessorie	-		1	1				1]	
and the second s	Size	Qty	Make		Ту		Size	Qty	Make	D	epth	L	Туре	•	S	ize	C	lty	Mai	
Suide Shoe					Packer					-			Plug				-			
Float Shoe					Bridge					-			tom Pl		ł					
Joot Collor					Retain	er			-				t plug							
Float Collar									+				Cont		+		<u> </u>		+	
nsert Float		Í		1	1															
nsert Float			DATE: NO	31			line	maawa	Materi			Cen	tralize	rs						
Stage Tool		94	Co		Ľ	M Surfact	the second se	neous	Materia Co				d Type	100.200			hv		Conc	



Cementing Job Summary

Sec. 1	Section and the section of the secti				Flu	id Data					2		
S	age/Plug #: 1	and the second									N		
Fluid #	Stage Type		Fluid Na	ame	14	Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix Fluid Gal/sk	Rate bbl/min	Total Mix Fluid Gal/sl	
1	Water Pre-Flu	sh				10.00	bbl	8.33	.0	.0	.0		
2	Lead Slurry	VARI	CEM (TM) CEME	9)	455.0	sacks	11.4	2.95	18.09		18.09		
	0.1 %	WG-1	7, 50 LB SK (100	003623)									
	3%	CALC	IUM CHLORIDE	- HI TEST	PELLET	(1000050	53)	89. 1997 -					
	0.5 lbm	POLY	-E-FLAKE (1012	16940)		1000000000						165 (S	
	18.09 Gal	FRES	SH WATER	- 23		R.S	3 m -						
3	Tail Slurry	HALC	EM (TM) SYSTE	M (45298	5)	200.0	sacks	15.6	1.2	1.2 5.22 5.22			
	2%		UM CHLORIDE			(1000050	53)						
	0.25 lbm		-E-FLAKE (1012	A. 11.0									
_	5.218 Gal		H WATER										
4	Displacement				100100	119.00	bbl	8.33	.0	0.	0.	-	
C	alculated Valu		Pressur	8 S				V	olumes			man and the fail	
	cement		hut In: Instant	14.00	Lost R	eturns		Cement S	lurry		Pad		
	f Cement	5	Min		Cemen	t Returns		Actual Di	splacem	ent	Treatm	nent	
	iradient	1	5 Min		Spacer								
					F	lates						and a second	
Circu	lating		Mixing			Displac	ement	1		Avg. J	ob	-	
Cen	ent Left In Pipe	Amo	unt 43 ft Rea	son Sho	e Joint								
Frac	Ring #1@	ID	Frac ring # 2	@	ID	Frac Rin	g#3@	2 10		Frac Ring	#4@	ID	
TI	ne Informatio	on State	ed Herein Is C	orrect	Custor	ner Repres	entative \$	Signature					

Cementing Job Log

Sold To #: 348005	Ship To #: 2827			e Starts uote #:			Sales	Order #: 7861751
Customer: OXY HUGOTON EE			C	ustomer	Rep: Ly	erly, Geor	ge	
Well Name: MPC		Well #:						5-055-22090
	(SAP): GARDEN	1 · · ·		a rish: Fir	nev			Kansas
CITY								
egal Description: Section 3 T	ownship 25S Ra	nge 32V	N					· · · · · · · · · · · · · · · · · · ·
Lat: N 37.908 deg. OR N 37 de	g. 54 min. 27.72	secs.	L	ong: E 1	00.828 d	eg. OR E	100 deg	. 49 min. 40.908 secs.
Contractor: TRINIDAD			Name/N	um: 202				
Job Purpose: Cement Surface	Casing					Ticket /	Amount:	
Vell Type: Development Well	Job Ty	pe: Ce	ment Su	rface Cas	sing			
Sales Person: HESTON, MYRC	ON Srvc S	upervis	sor: HUL	SEY, JA	SON	MBU IC) Emp #:	305277
Activity Description	Date/Time	Cht	Rate bbl/ min		ume bl		sure sig	Comments
		#		Stage	Total	Tubing	Casing	Same and the second
Arrive at Location from Other	12/24/2010							
Job or Site	20:00							
Start In Hole	12/25/2010							WITH CASING
	00:00							
Other	12/25/2010 04:00						l	CALL FOR RELIEF
Call Out	12/25/2010							
Gail Oul	04:00							
Depart Yard Safety Meeting	12/25/2010	1				1		Discuss routes and
g	06:00							stops
Arrive At Loc	12/25/2010							
- <u></u>	07:30							
Pre-Job Safety Meeting	12/25/2010							With all personnel on
~	07:40							location
Start Job	12/25/2010 07:50						-	
Pressure Test	12/25/2010							5000 psi
1 1633016 1631	07:51							
Pump Spacer	12/25/2010	1	6	10	10	1	257.0	Fresh water
· · · · · · · · · · · · · · · · · · ·	07:55							
Pump Lead Cement	12/25/2010		6	239	249		163.0	455sks@11.4ppg
	07:58							
Pump Tail Cement	12/25/2010		6	43	292		233.0	200sks@15.6ppg
Deep Dive	08:32							Top plug only
Drop Plug	12/25/2010 08:42							
Pump Displacement	12/25/2010		6	118	410		135.0	Fresh water
	08:44	Ì						
Bump Plug	12/25/2010						1200.	
	09:09						0	
Check Floats	12/25/2010							ok
	09:10							
End Job	12/25/2010							
	09:14				1	1		

Sold To #: 348005

Quote # :





Activity Description	Date/Time	Cht	Rate bbl/ min	Volu	ume bl	Contraction of the local division of the loc	sure sig	Comments
		#		Stage	Total	Tubing	Casing	
Pre-Rig Down Safety Meeting	12/25/2010 09:20							all hes employees present
Rig-Down Equipment	12/25/2010 09:25							
Depart Location Safety Meeting	12/25/2010 10:30							all hse employees present
Depart Location for Service Center or Other Site	12/25/2010 10:35							

N.

Cementing Job Summary

			1	The Road	to E	celle	nce :	Sta	rts with	Safet	y						
Sold To #: 34	8005		Ship To	; 2827	392		Q	uo	te #:'				Sale	s Or	der	#: 7874	236
Customer: O	XY HUGO	DTON E	BUSINE	SS			С	ust	tomer R	ep: Ly	erly	, Georg	e				
Well Name: N	IPC				Well	#: A-1						API/L	JWI #:	15-0	55-2	22090	
Field: STALE	ΞY	Cit Ci		GARDE	N	Cou	nty/F	Pari	ish: Finr	ney			Stat	e: Ka	ansa	S	
Legal Descrip	tion: Se	ction 3	Townshi	p 25S Ra	ange	32W							- -				
Lat: N 37.908					-		L	ong	g: E 100	.828 d	eg.	OR E	100 de	eg. 49) mi	n. 40.90)8 secs.
Contractor: 7	<u> </u>		- v	Rig/Pl													
Job Purpose:	Cement	Produ	ction Cas														
Well Type: De					/pe: (Cerne	nt Pro	odu	ction Ca	sina							
Sales Person				Srvc S MERS	uper						N	IBU ID E	Emp #	!: 19	581	1	
						Job	Pers	oni	nel								
HES Emp N	lame	Exp Hrs	Emp #	HE	S Emj	o Nam	e	Ex	p Hrs E	imp #	Т	HES E	Emp N	ame		Exp Hrs	Emp
RODRIGUEZ, EDGAR A		29.3	442125	TORRE	ES, CL					44233		VILTSHI MERSHE		je		29.3	19581
							uipm										
HES Unit #	Distance-	1 way	HES Uni	t# Dist	tance	1 way		IES	i Unit #	Dista	ince	e-1 way	HES	S Unit	#	Distar	ice-1 wa
L						Jo	b Ho	urs	s								
Date (On Locati Hours	1 .	perating Hours	Date		On L He	ocatio ours	on	Opera Hou	-	Date			On Locat Hours		on Operating Hours	
									<u> </u>		Ļ						
TOTAL			Lafe				lota	al Is	the sum	or eac	n co						
F		s	Job							· .	- 1		b Tin		<u></u>		
Formation Nam				Det	4 m mm				Called C		+	Da 31 - Dec			Tim 16:0		me Zon CST
Formation Dept Form Type	<u>ון (שט) וו</u>	ор	BHS		tom	1 12	1 deg		On Loca		+	31 - Dec 31 - Dec			20:0		CST
Job depth MD		5200. ft		Depth TV	n		200. f	_	Job Star			01 - Jan			22:4		CST
Water Depth		200. 10		Ht Above		_	200. 1	<u> </u>	Job Con			02 - Jan		_	00:0		CST
Perforation Dep	th (MD)F	гот		То					Departed Loc 02 - Jan								CST
· ••••••		1				W	ell Da	ita								- 1	
Description	New / Used	Ma press psi	ure in	e ID in	Wei Ibn	ght			read		Gra	de To	op MD ft	N	ttom 1D ft	Top TVD ft	Botto TVD ft
7 7/8" Productio Hole				7.875								1	908.	52	200.		
5 1/2" Productio Casing	n Unknov n	v	5.5		17	10.	8	8 RD (LT&C)			J-5		*	52	5225.		
8 5/8" Surface Casing	Unknov n	v	8.62		24		-				J-5	5	5	19	08.		
					ales/	Renta	1/3 rd	Par	ty (HES)							
				iption						Q	ity	Qty uor	n De	epth		Sup	olier
PLUG,CMTG,TC		WE,4.38	3 MIN/5.0	9 MA							1	EA					
SHOE, GID, 5-1/2											1	EA					
FLOAT-IFV,5 1/2											1	EA					
FILUP ASSY, 1.2											1	EA					8
CENTRALIZER /										2	25	EA					
CLAMP - LIMIT -											1	EA					
3SKT,CEM,5 1/2	CSG X 7	7/8,8 3/	4 H								1	EA					

[٦	lools a	ind A	cces	sories	;				S		
Ту	ре	Size	Qty	Make	Depth	Туре	Size	Qty	M	ake	Depth		Туре	Size	e Q	ty	Make
Guide	Shoe					Packer						Тор	Plug				
Float	Shoe					Bridge Plug						Botte	om Plug				
Float	Collar					Retainer						SSR	plug set				
Insert	Float											Plug	Containe	r			
Stage	Tool						i			Ľ		Cent	ralizers				
				*		M	iscella	neou	is Ma	terial	5						
Gellin				Co	nc	Surfac				Cond			Туре		Qty	С	onc %
Treatn	nent Fl	d		Co	nc	Inhibit		<u> </u>		Сопо	>	San	d Type		Size	Q	ty
		e "					F	luid	Data			24			1		
	tage/P	lug #:	:1						2		—						
Fluid #	Sta	ge Typ	æ		Flu	id Name			Qty	Qty uon	1 Der	cing Isity I/gal	Yield ft3/sk	Mix Fluid Gal/sk	Rate bbl/min		tal Mix d Gal/sk
1	Wate Flush	r Pre-						1	0.00	bbl		33	.0	.0	.0		
2	MUD	FLUSI	1 118	MUD FL	USH III -	SBM (528788	3)	1	0.00	bbl	8	.4	.0	.0	.0		
3	Tail S	lurry		EXPAND	ACEM (1	M) SYSTEM	(45297	9) 1	60.0	sack	s 13	3.8	1.64	6.92	1		6.92
	8 %	6		CAL-SE/	AL 60, 50	LB BAG (101	217146	5)							· · · · · · · · · · · · · · · · · · ·		
	59	6	07	POTASS	UM CHL	ORIDE 5% (00001	585)									
	10 Ib	m		KOL-SE/	AL, BULK	(100064233)											
	0.5	%		HALAD(F	₹)-322, 50	DLB (100003	546)										
	6.915	Gal		FRESH	WATER												
4	Displa	aceme	nt					12	20.00	bbl	8.	33	.0	.0	.0		
Ca	iculat	ed Va	lues	- 12 - 23 	Pres	sures		14120	2	11		V	olumes	2	1 2		
Displa	cemen	t		Shut	In: Insta	nt	Lost	Retu	rns		Cem	ent S	lurry		Pad		
Top Of	Ceme	nt		5 Mii	n		Cem	ent R	eturns	;	Actu	al Di	splaceme	nt	Treatn	nent	
Frac G	radien	t		15 M	in		Spac	ers	· ·		Load	and	Breakdov	/n	Total J	lob	
S= 11				8 - S		3 2	- e	Rate	s		8		$\sim < <$		ŝ.		
Circul	ating				Mixing			D	isplac	emén	t			Avg. J	ob		
Cem	ent Lef	t In Pi	pe /	Amount	45 ft	Reason She	e Joint										
Frac R	ting # 1	0		D	Frac ring	# 2 @	ID	Fra	ac Rin	g#3(0) F	rac Ring	#4@		ID
Th	e Info	ormat	ion S	Stated	Herein I	s Correct	Cust									`	

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Cementing Job Log

	1 .		1	ce Starts	with Sa	fety						
Sold To #: 348005	Ship To #: 2827	7392		Quote #: Sales Order #: 7874236								
Customer: OXY HUGOTON E	BUSINESS			ustome	r Rep: Ly	erly, Geo						
Well Name: MPC		Well #	-			API		15-055-22090				
Field: STALEY City	y (SAP): GARDEN Y	4 C	ounty/P	arish: Fi	nney		State:	Kansas				
Legal Description: Section 3	the second se				· ·							
Lat: N 37.908 deg. OR N 37 d						eg. OR E	E 100 de	g. 49 min. 40.908 secs.				
Contractor: TRINIDAD		atform	Name/N	um: 202	?							
Job Purpose: Cement Produc						Ticket	Amount	•				
Well Type: Development Well				oduction								
Sales Person: HESTON, MYR	ON Srvc S MERS		sor: WIL	TSHIRE	r) Emp #:	: 195811				
Activity Description	Date/Time	Cht	Rate bbl/ mîn		ume bl	p	isure sig	Comments				
		a #	30	Stage		Tubing	Casing	0				
Call Out	12/31/2010 16:00							0				
Arrive At Loc	12/31/2010 20:00											
Pre-Job Safety Meeting	12/31/2010 20:15											
Start Job	01/01/2011 22:42											
Test Lines	01/01/2011 22:43						3500. 0					
Pump Spacer 1	01/01/2011 22:45		5	10			260.0	WATER				
Pump Spacer 2	01/01/2011 22:48		5	10			260.0	MUDFLUSH				
Pump Cement	01/01/2011 22:51		6	47			245.0	160 SKS EXPANDACEM @ 13.8#				
Drop Top Plug	01/01/2011 23:02		6		47		145.0	END CEMENT				
Clean Lines	01/01/2011 23:03											
Pump Displacement	01/01/2011 23:08		7	120			120.0	WATER				
Other	01/01/2011 23:24		2	110			330.0	SLOW RATE				
Other	01/01/2011 23:30						570.0	PRESSURE BEFORE LANDING PLUG				
Bump Plug	01/01/2011 23:30		2		120		1300. 0	HOLD PRESSURE FOR 30 MIN /// FLOAT HELD				
End Job	01/02/2011 00:15											

Sold To #: 348005