

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1065991

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 # 3895	API No. 15 - 15-107-24544-00-00
Name: Bobcat Oilfield Services, Inc.	Spot Description:
Address 1: 30805 COLD WATER RD	NW_NW_NE_SW Sec. 5 Twp. 20 S. R. 23 F East West
Address 2:	Feet from □ North / ☑ South Line of Section
City: LOUISBURG State: KS Zip: 66053 + 8108	
Contact Person: Bob Eberhart Phone: (913) 285-0873	Footages Calculated from Nearest Outside Section Corner: NE NW SE SW
CONTRACTOR: License # 4339	County: Linn
Name:Jackson, Dale E & Sue Ellen dba Dale E. Jackson Production (Co. Lease Name: North Baker Well #: A-5
Wellsite Geologist: N/A	La Cuerra Cardenue
Purchaser: High Sierra Crude Oil	Producing Formation: Peru
Designate Type of Completion:	Elevation: Ground; 910 Kelly Bushing;0
▼ New Well Re-Entry Workover	Total Depth: 335 Plug Back Total Depth:
☐ Oil ☐ WSW ☐ SWD ☐ SIOW ☐ Gas ☐ D&A ☑ ENHR ☐ SIGW ☐ OG ☐ GSW ☐ Temp. Abd ☐ CM (Coal Bed Methane) ☐ CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: 20 Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet
Cathodic Other (Core, Expl., etc.):	If Alternate II completion, cement circulated from:
if Workover/Re-entry: Old Well Info as follows:	feet depth to: 0 w/ 50 sx cmt
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	Chlorida seatests Christians
☐ Deepening ☐ Re-perf. ☐ Conv. to ENHR ☐ Conv. to S☐ Conv. to GSW	Chloride content:ppm Fluid volume:bbls WD Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	
SWD Permit #:	
ENHR Permit #:	····
GSW Permit #:	County: Permit #:
9/22/2011 9/23/2011 1/3/2012	
Spud Date or Date Reached TD Completion Date or	

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 I III Approved by: Deans Gertico Date: 01/09/2012					

Side Two



1065991

Operator Name: Bobo	cat Oilfield Servi	ces, Inc.		_ Lease	Name: _	North Baker		Well #: _A-	5	
Sec. 5 Twp. 20	s. R. <u>23</u>	East [West	County	: Linn					
INSTRUCTIONS: Shortime tool open and clos recovery, and flow rates line Logs surveyed. Att	ed, flowing and shu if gas to surface te	t-in pressure st, along wit	es, whether sl th final chart(s	hut-in pres	sure read	ched static level,	hydrostatic pressi	ires, bottom h	ole temp	erature, fluid
Drill Stem Tests Taken (Attach Additional SI	neets)	Yes	√ No		√ Lo		n (Top), Depth and			Sample
Samples Sent to Geolo	gical Survey	☐ Yes	. ✓ No		Nam Peru	e	2	Тор ?65	GI	Datum L
Cores Taken Electric Log Run Electric Log Submitted (If no. Submit Copy)		✓ Yes ✓ Yes ✓ Yes	Yes No		200					
List All E. Logs Run:										
Gamma Ray/Neutron	n/CCL									
			CASING	RECORD	□ Ne	rw 🚺 Used				· · · · · · · · · · · · · · · · · · ·
	Size Hole		all strings set-c	conductor, s Wei		rmediate, production	on, etc. Type of	# Sacks	Type	and Percent
Purpose of String	Drilled		In O.D.)	Lbs.		Depth	Cement	Used		dditives
Surface casing	8.75	6.25		8		20	Portland	5		
Production casing	5.625	2.875		6		330	Portland/Fly Ash	50	60/40	Poz Mix
	1.		100/7/01/11	0511515				<u> </u>	<u> </u>	
Purpose:	Depth	Type o	f Cement	# Sacks		JEEZE RECORD	Type and Pe	ercent Additives	<u> </u>	
Perforate Protect Casing	Top Bottom	.,,,,,	type or comen							
Plug Back TD Plug Off Zone	-									
	+									
Shots Per Foot) - Bridge Plug ach Interval Per				cture, Shot, Cement nount and Kind of Mat		ď	Depth
3	283-293					Acid 250 gal	7.5% HCL			
TUBING RECORD:	Size:	Set At:		Packer A	At:	Liner Run:	Yes No			
Date of First, Resumed F	Production, SWD or EN	HR.	Producing Meth	nod:	ng 🗌	Gas Lift 0	ther <i>(Explain)</i>			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat	er Bt	ols. G	as-Oil Ratio		Gravity
DISPOSITIO	N OF GAS:			METHOD O	F COMPLE	ETION:		PRODUCTION	ON INTER	VAL:
Vented Sold	Used on Lease		pen Hole	Perf.	Upally		nmingled nit ACO-4)			
(If vented, Subr	nit ACO-18.)		her (Specify)		(Submit)		ACO-4)			

Lease:	N. BAKER			
Owner:	BOBCAT OIL	BOBCAT OILFIELD SERVICES, INC.		
OPR#:	3895	3895		
Contractor:	DALE JACKS	ON PRODUCTION CO.		
OPR#:	4339	1 7 7 7		
Surface:	Cemented:	Hole Size:		
20FT, 6IN	5 SACKS	8 3/4		
Longstring	Cemented:	Hole Size:		
330 2 7/8	50	5 5/8		

Dale Jackson Production Co. Box 266, Mound City, Ks 66056 Cell # 620-363-2683 Office # 913-795-2991

Well#: A-5 _{NINI-NINI-NE-SIN}
Location: N2,N2,N2,S:5,T:20,S.R.:23,E
County: UNN
FSL: 2620 2589
FEL: 3960 3925
API#: 15-107-24544-00-00
Started: 9-22-11
Completed: 9-23-11

SN:

Packer:

Well Log

TD: 335 Plugged: Bottom Plug:

New	TKN	втм	Formation	724			
15	IKN		Formation	TKN	BTM Depth	Formation	
ALIED 12:30 - JUDY LONGSTRING: 330, 2 7/8 - BRD PIPE, TD: 335	1	1	TOP SOIL	SURF	ACE: 9-22-1	11	
2	14	15	UME	SET TIME: 2:30PM			
SETTIME: 200PM, 9-23-11	8	23	SHALE				
20 45 UME 21 47 SHALE 22 47 SHALE 23 51 LIME 35 55 56 SHALE 46 62 UME 53 BLACK SHALE 50 73 SHALE (UMEY) 510 73 SHALE (UMEY) 517 210 SHALE 51 1 222 SHALE 51 229 UME 51 229 UME 51 229 UME 51 229 SHALE 51 229 UME 51 229 UME 51 229 UME 51 229 UME 51 258 LIME(DLI SHOW) 528 LIME(DLI SHOW) 53 267 OIL SAND ISOME SHALE) (POOR BLEED) (SAS) 53 267 OIL SAND (SMALEVI) (GOOD BLEED) 54 277 SANDY SHALE (SUS AND STRISS) (POOR BLEED) 55 22 277 SANDY SHALE (SUS AND STRISS) (POOR BLEED) 56 28. SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 57 28. SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 58 28. SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 59 28. SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 50 28. SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 51 28.5 OIL SAND (SHALEY) (GOOD BLEED) 52 28.5 OIL SAND (SHALEY) (GOOD BLEED) 53 28.5 SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 59 30.2 SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 50 30.5 SAND (SHALEY) (GOOD BLEED) 51 30.5 SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 52 30.5 SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 53 30.5 SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 50 30.5 SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 51 30.5 SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 52 30.5 SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 53 30.5 SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 54 30.5 SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 55 30.0 SANDY SHALE (SOME OIL SAND STRISS) (POOR BLEED) 56 30.0 SANDY SHALE (SOME OIL SAND STRISS) 57 30.0 SANDY SHALE (SOME OIL SAND STRISS) 58 30.0 SANDY SHALE (SOME OIL SAND STRISS) 59 30.0 SANDY SHALE (SOME OIL SAND STRISS) 50 30.0 SANDY SHALE (SOME OIL SA	2	25	BLACK SHALE				
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2 51	2	47	SHALE	, Call	.D 12.4,7 11	100	
S	2	49	BLACK SHALE	1			
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1 63 BLACK SHALE 10 73 SHALE (LIMEY) 137 210 SHALE 1 211 BLACK SHALE 1 211 BLACK SHALE 1 212 SHALE 1 222 SHALE 1 229 LIME 1 9 248 SHALE 10 258 LIME (OIL SHOW) 4 262 SHALE (LIMEY) 2 264 SHADY SHALE (DIC SAND STRKS) 3 267 OIL SAND (SOME SHALE) (POOR BLEED) (GAS) 3 270 OIL SAND (IMMEY) (FAIR BLEED) 2 277 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 3 275 OIL SAND (SHALEY) (GOOD BLEED) 4 277 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 5 281 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 1 278 OIL SAND (SHALEY) (GOOD BLEED) 1 278 OIL SAND (SHALEY) (GOOD BLEED) 1 283.5 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 1 284.5 OIL SAND (SHALEY) (GOOD BLEED) 1 284.5 OIL SAND (SOME SHALE) (GOOD BLEED) 1 284.5 OIL SAND (SHALEY) (GOOD BLEED) 3 293 OIL SAND (SHALEY) (GOOD BLEED) 3 293 OIL SAND (SHALEY) (GOOD BLEED) 3 3 305 SHALE (OIL SAND STRKS) 5 310 SHALE 10 SHALE 10 SHALE 11 SANDY SHALE (SOME OIL SAND STRKS) 5 310 SHALE 10 SHALE 11 SANDY SHALE (OIL SAND STRKS) 5 310 SHALE 11 SANDY SHALE 12 SHALE 13 SHALE 14 SHALE 15 SHALE 16 SHALE 17 SHALE 18 SHALE 19 SHALE 10 SHALE 11 SHALE	5	56	SHALE	1			
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1 211 BLACK SHALE 11 222 SHALE 7 229 LIME 7 229 LIME 10 258 LIME (OIL SHOW) 10 258 LIME (OIL SHOW) 11 262 SHALE (IMEY) 12 264 SNADY SHALE (OIL SAND STRIS) 13 267 OIL SAND (SOME SHALE) (POOR BLEED) (GAS) 13 270 OIL SAND (LIMEY) (FAIR BLEED) 14 275 OIL SAND (SHALEY) (GOOD BLEED) 15 277 SANDY SHALE (SOME OIL SAND STRIS) (POOR BLEED) 16 278 OIL SAND (SHALEY) (GOOD BLEED) 17 278 OIL SAND (SHALEY) (GOOD BLEED) 18 281 SANDY SHALE (SOME OIL SAND STRIS) (POOR BLEED) 19 282.5 OIL SAND (SHALEY) (GOOD BLEED) 10 283.5 SANDY SHALE (SOME OIL SAND STRIS) (POOR BLEED) 11 284.5 OIL SAND (SHALEY) (GOOD BLEED) 12 284.5 OIL SAND (SHALEY) (GOOD BLEED) 13.5 285.6 OIL SAND (SHALEY) (GOOD BLEED) 15 286.7 OIL SAND (SHALEY) (GOOD BLEED) 16 3.5 293 OIL SAND (SHALEY) (GOOD BLEED) 17 300 SAND (SHALEY) (GOOD BLEED) 18 300 SHALE (OIL SAND STRIS) 19 301 SHALE (OIL SAND STRIS) 10 SHALE (OIL SAND STRIS) 10 SHALE (OIL SAND STRIS) 11 315 SHALE 11 COAL	10	73	SHALE (LIMEY)				
11 222 SHALE	137	210	SHALE				
7 229	1	211	BLACK SHALE				
19 248	11	222	SHALE				
10 258	7	229	UME				
4 262 SHALE (UMEY) 2 264 SNADY SHALE (OIL SAND STRKS) 3 267 OIL SAND (SOME SHALE) (POOR BLEED) (GAS) 3 270 OIL SAND (LIMEY) (FAIR BLEED) 2 272 LIME 3 275 OIL SAND (SHALEY) (GOOD BLEED) 2 277 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 3 281 OIL SAND (SHALEY) (GOOD BLEED) 3 281 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 1 283.5 OIL SAND (SOME SHALE) (GOOD BLEED) 1 283.5 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 1 284.5 OIL SAND (SOME SHALE) (GOOD BLEED) 1 284.5 OIL SAND (SHALEY) (GOOD BLEED) 1 285.5 OIL SAND (SHALEY) (GOOD BLEED) 1 3.5 289.5 OIL SAND (SHALEY) (GOOD BLEED) 3.5 293 OIL SAND (SHALEY) (GOOD BLEED) 9 302 SANDY SHALE (OIL SHOW) 3 305 SHALE (OIL SHOW) 3 310 SHALE 3 311 SHALE 4 SHALE 5 OIL SAND STRKS) 5 310 SHALE 5 OIL SAND STRKS) 5 SHALE	19	248	SHALE				
2 264 SNADY SHALE (OIL SAND STRKS) 3 267 OIL SAND (SOME SHALE) (POOR BLEED) (GAS) 3 270 OIL SAND (LIMEY) (FAIR BLEED) 2 272 LIME 3 275 OIL SAND (SHALEY) (GOOD BLEED) 2 277 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 3 281 OIL SAND (SHALEY) (GOOD BLEED) 4 281 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 5 282.5 OIL SAND (SOME SHALE) (GOOD BLEED) 6 1 283.5 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 7 284.5 OIL SAND (SOME SHALE) (GOOD BLEED) 7 285.5 OIL SAND (SOME SHALE) (GOOD BLEED) 7 286 OIL SAND (SHALEY) (GOOD BLEED) 7 3.5 286 OIL SAND (SHALEY) (GOOD BLEED) 7 3.5 289.5 OIL SAND (SHALEY) (GOOD BLEED) 7 302 SANDY SHALE (OIL SHOW) 7 305 SHALE (OIL SHOW) 7 310 SHALE 7 310 SHALE 8 310 SHALE 8 311 SHALE 8 312 COAL 8 315 SHALE	10	258	LIME (OIL SHOW)			-	
3 267 Oil SAND (SOME SHALE) (POOR BLEED) (GAS) 3 270 Oil SAND (LIMEY) (FAIR BLEED) 2 272 LIME 3 275 Oil SAND (SHALEY) (GOOD BLEED) 2 277 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 1 278 Oil SAND (SHALEY) (GOOD BLEED) 2 281 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 3 281 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 1 282.5 Oil SAND (SOME SHALE) (GOOD BLEED) 1 283.5 SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED) 1 284.5 Oil SAND (SOME SHALE) (GOOD BLEED) 1 284.5 Oil SAND (SOME SHALE) (GOOD BLEED) 3.5 289.5 Oil SAND (SOME SHALE) (GOOD BLEED) 3.5 289.5 Oil SAND (SHALEY) (GOOD BLEED) 9 302 SANDY SHALE (OIL SHOW) 3 305 SHALE (OIL SHOW) 3 305 SHALE (OIL SHOW) 3 315 SHALE 10 325 LIME	4	262	SHALE (LIMEY)				
3 270 OIL SAND (LIMEY) (FAIR BLEED)	2	264	SNADY SHALE (OIL SAND STRKS)				
2 272	3	267	OIL SAND (SOME SHALE) (POOR BLEED) (GAS)				
3 275 OIL SAND (SHALEY) (GOOD BLEED)	3	270	OIL SAND (LIMEY) (FAIR BLEED)				
2	2	272	UME				
BLEED	3	275	OIL SAND (SHALEY) (GOOD BLEED)				
3 281	2	277					
BLEED	1	278	OIL SAND (SHALEY) (GOOD BLEED)				
1 283.5 SANDY SHALE (SOME OIL SAND STRIS) (POOR BLEED) 1 284.5 OIL SAND (SHALEY) (GOOD BLEED) 1.5 286 OIL SAND (SOME SHALE) (GOOD BLEED) 3.5 289.5 OIL SAND (SHALE) (GOOD BLEED) 3.5 293 OIL SAND (SOME SHALE) (GOOD BLEED) 9 302 SANDY SHALE (OIL SHOW) 9 305 SHALE (OIL SAND STRIS) 5 310 SHALE 2 312 COAL 3 315 SHALE 10 325 LIME	3	281	, , , , , , , , , , , , , , , , , , , ,				
BLEED	1.5	282,5	OIL SAND (SOME SHALE) (GOOD BLEED)				
1.5 286 OIL SAND (SOME SHALE) (GOOD BLEED) 3.5 289.5 OIL SAND (SHLAEY) (GOOD BLEED) 3.5 293 OIL SAND (SOME SHALE) (GOOD BLEED) 9 302 SANDY SHALE (OIL SHOW) 3 305 SHALE (OIL SAND STRIS) 5 310 SHALE 2 312 COOL 3 315 SHALE	1	283.5					
3.5 289.5 OIL SAND (SHLAEY) (GOOD BLEED) 3.5 293 OIL SAND (SOME SHALE) (GOOD BLEED) 9 302 SANDY SHALE (OIL SHOW) 3 305 SHALE (OIL SAND STRKS) 5 310 SHALE 2 312 COAL 3 315 SHALE 10 325 LIME	1	284.5	OIL SAND (SHALEY) (GOOD BLEED)				
3.5 293 OIL SAND (SOME SHALE) (GOOD BLEED) 9 302 SANDY SHALE (OIL SHOW) 3 305 SHALE (OIL SAND STRKS) 5 310 SHALE 2 312 COAL 3 315 SHALE 10 325 LIME	1.5	286	OIL SAND (SOME SHALE) (GOOD BLEED)				
3.5 293 OIL SAND (SOME SHALE) (GOOD BLEED) 9 302 SANDY SHALE (OIL SHOW) 3 305 SHALE (OIL SAND STRKS) 5 310 SHALE 2 312 COAL 3 315 SHALE 10 325 LIME	3.5	289.5	OIL SAND (SHLAEY) (GOOD BLEED)				
3 305 SHALE (OIL SAND STRKS) 5 310 SHALE 2 312 COAL 3 315 SHALE 10 325 LIME	3.5	293		L			
5 310 SHALE 2 312 COAL 3 315 SHALE 10 325 LIME	9	302	SANDY SHALE (OIL SHOW)				
2 312 COAL	3	305	SHALE (OIL SAND STRKS)				
3 315 SHALE 10 325 UME	5	310	SHALE				
10 325 LIME	2	312	COAL		l		
	3	315	SHALE				
TD 335 SHALE							
	TD	335	SHALE				



Dale Jackson Production Co.

Box 266, Mound City, Ks 66056

Cell # 620-363-2683

Office # 913-795-2991

lease :	N. BAKER
Owner:	BOBCAT OILFIELD SERVICES INC.
OPR #:	3895
Contractor:	DALE JACKSON PRODUCTION CO.
OPP #-	A339

Office # 913-795-2991

Well #: A-5w-uw NE-SW
Location: N2,N2,N2 ,S:5,T:20,S.R.:23,E
County: LINN
FSL: 262 0 2589
FEL: 3960 3925
API#: 15-107-24544-00-00
Started: 9-22-11
Completed: 9-23-11

Core	Run	#1

OPR 6	t: 43	39		Completed: 9-23-11	
FT	Depth	Clock	Time	Formation/Remarks	
0	272				
1	273	 	25		
2	274	 	1.5		
3	275		2.5	OIL SAND (SHALEY) (GOOD BLEED)	275
4	276		2		
S	277		2.5	SANDY SHALE (SOME OIL SAND STRKS) (POOR BLEED)	277
6	278		2	Oil SAND (SHALEY) (GOOD BLEED)	278
7	279		3		
8	280		4		
9	281	 -	4	OIL SAND (SOME SHALE) (GOOD BLEED)	281
10	282		2		
				SANDY SHALE (SOME OIL SAND STRKS)	282.5
11	283		1.5		283.5
12.	284	 	2.5	OIL SAND (SHALEY) (GOOD BLEED)	283.5
		ļ		OIL SAND (SHALEY) (GOOD BLEED)	284.5
13	285	 	2.5		
14	286	ļ	1.5	OIL SAND (SOME SHALE) (GOOD BLEED	286
15	287		i		
16	288		1		
17	289		1.5		
18	290	 	1.5	OIL SAND (SHALEY) (GOOD BLEED)	289.5
				j	
19	291		2		
20	292		1.5	OIL SAND (SOME SHALE) (GOOD BLEED)	
	-	 	-	1	
_	1	1		1	

Avery Lumber
P.O. BOX 66
MOUND CITY, KS 66056
[913] 795-2210 FAX [913] 795-2194

Customer Copy INVOICE
PLEASE REFER TO INVOICE NUMBER
ON ALL CORRESPONDENCE

Page: 1		Invoice: 100	34610
Special :		Time:	13:21:11
Instructions :		Ship Date:	09/19/11
:	•	Invoice Date:	09/22/11
Sale rep.e: MAVERY MIKE	Acct rep	oods: Dus Date:	10/05/11
Sold To: BOBCAT OILFIELD SRVC,INC	Snip To: BOE	CAT OILFIELD SRVC,INC	
C/O BOB EBERHART	(913) 637-2823		
30806 COLDWATER RD			
LOUISBURG, KS 66053	(913) 637-2823		
Commara: 3570021	Customer BO:	Owler By-TEDEV	

pooime@1 PRICE EXTENSION ORDER SHIP L UM ITEM# DESCRIPTION Alt Price/Lom 315.00 315.00 L BAG CPPC PORTLAND CEMENT B.2900 BAG 8,2900 2811.35 200.00 L 14.00 L 5.1000 200.00 BAG CPPM 1020.00 5.1000 BAG POST SET FLY ASH 75# CPQP 238.00 14.00 EΑ QUIKRETE PALLETS 17.0000 EA 17.0000 DIRECT DELIVERY, PHONE ORDER BY TERRY 913 ·837 · 4/59 North Sales 9.23.11 FILLED BY CHECKED BY DATE SHIPPED \$3889.35 Sales total SHIP VIA LINN COUNTY RECEIVED COMPLETE AND IN GOOD CONDITION 3869.35 Texable 0.00 Non-taxable 243.77 Sales tax X Tex# \$4113.12 TOTAL

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