KANSAS CORPORATION COMMISSION RIGINAL
OIL & GAS CONSERVATION DUTTE

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Dry Other (Core, WSW, Expl., Cathodic, etc)	Section Section Feet Section Feet
Address: 6001 NW 23RD STREET City/State/Zip: CKLAHOMA CITY, OK 73127 Purchaser: ATLAS PIPELINE Operator Contact Person: ALAN THROWER Phone: (405	Section Section Feet Section Feet
City/State/Zip: OKLAHOMA CITY, OK 73127 660 feet from S	Section Section Feet Section Feet
Purchaser: ATLAS PIPELINE Operator Contact Person: ALAN THROWER Phone: (405	Feet Feet Feet
Operator Contact Person: ALAN THROWER Phone: (405_) 789-7104 Contractor: Name: DUKE DRILLING License: 5929 Wellsite Geologist: MIKE POLLOK Designate Type of Completion: ✓ New Well Re-Entry Workover ✓ Oil SWD SIOW Temp. Abd. — Gas ENHR SIGW — Dry Other (Core, WSW, Expl., Cathodic, etc) If Workover/Re-entry: Old Well Info as follows: Operator: Well Name: Original Comp. Date: Original Total Depth: — Deepening Re-perf. Conv. to Enhr./SWD — Plug Back Plug Back Total Depth — Commingled Docket No. — Dual Completion Docket No. — Other (SWD or Enhr.?) Docket No. Olioy808 01/20/08 Spud Date or Date Reached TD Completion Date or Possignate Type of Completion Date or Conversed Advance of Circle One) Footages Calculated from Nearest Outside Section Corner: (circle one) NE SE NW SW Lease Name: PETER Well #: 14-2 (circle one) NE SE NW SW Lease Name: PETER Well #: 14-2 (circle one) NE SE NW SW Lease Name: PETER Well #: 14-2 (circle one) NE SE NW SW Lease Name: PETER Well #: 14-2 (circle one) NE SE NW SW Lease Name: PETER Well #: 14-2 (circle one) NE SE NW SW Lease Name: PETER Well #: 14-2 (circle one) NE SE NW SW Lease Name: PETER Well #: 14-2 (circle one) NE SE NW SW Lease Name: PETER Well #: 14-2 (circle one) NE SE NW SW Lease Name: PETER Well #: 14-2 (circle one) NE SE NW SW Lease Name: PETER Well Name: (iii yes, show depth set If Alternate II completion, cement circulated from feet depth to Display In the Completion of fluid disposal if hauled offsite: Operator Name: OIL PRODUCERS Lease Name: LEON MAY #1-13 SWD License No. 8081 Ouarter NE Sec. 13 Twp. 35S S. R. 16 Deast	Feet es ☑No
Contractor: Name: DUKE DRILLING	es 🗸 No Feet
Contractor: Name: DUKE DRILLING License: 5929 Well site Geologist: MIKE POLLOK Designate Type of Completion: ✓ New Well Re-Entry Workover ✓ Oil SWD SIOW Temp. Abd. — Gas ENHR SIGW — Dry — Other (Core, WSW, Expl., Cathodic, etc) If Workover/Re-entry: Old Well Info as follows: Operator: Well Name: — Deepening Re-perf. Conv. to Enhr./SWD — Plug Back Plug Back Total Depth: — Commingled Docket No. — Dual Completion Docket No. — Other (SWD or Enhr.?) Docket No. Oltor/09/08 01/20/08 Spud Date or Date Reached TD Completion Date or Well Stage Cementing Collar Used? Field Name: AETNA GAS AREA Producing Formation: MISSISSIPPIAN Elevation: Ground: 1837 Kelly Bushing: 1850' Total Depth: 5521' Plug Back Total Depth: 5486' Amount of Surface Pipe Set and Cemented at 237 Multiple Stage Cementing Collar Used? 「You fig yes, show depth set If Alternate II completion, cement circulated from feet depth to (Data must be collected from the Reserve Pit) Ochloride content 3000 ppm Fluid volume 440 Dewatering method used TRUCKING TO DISPOSAL Location of fluid disposal if hauled offsite: Operator Name: Oil PRODUCERS Lease Name: LEON MAY #1-13 SWD License No.: 8061 Quarter NE Sec. 13 Twp. 35S S. R. 16 Sast	es 🗸 No Feet
License: 5929 Wellsite Geologist: MIKE POLLOK Designate Type of Completion: ✓ New Well Re-Entry Workover ✓ Oil SWD SIOW Temp. Abd. Gas ENHR SIGW Dry Other (Core, WSW, Expl., Cathodic, etc) If Workover/Re-entry: Old Well Info as follows: Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to Enhr./SWD Plug Back Plug Back Total Depth Commingled Docket No. Dual Completion Docket No. Other (SWD or Enhr.?) Docket No. Other (SWD or Enhr.?) Docket No. Other (SWD or Enhr.?) Date Reached TD Completion Date or Date Reached TD Completion Date or Date Reached TD Completion Date or Field Name: MISSISSIPPIAN Plug Back Total Depth: 55521' Plug Back Total Depth: 5486' Amount of Surface Pipe Set and Cemented at 237 Multiple Stage Cementing Collar Used? If Alternate II completion, cement circulated from feet depth to Pull Plug Back Total Depth: 55521' Plug Back Total Depth: 5486' Amount of Surface Pipe Set and Cemented at 237 Multiple Stage Cementing Collar Used? If Alternate II completion, cement circulated from feet depth to Pull Plug Back Total Depth: 55521' Plug Back Total Depth: 5486' Amount of Surface Pipe Set and Cemented at 237 Multiple Stage Cementing Collar Used? If Alternate II completion, cement circulated from feet depth to Pull Plug Back Total Depth: 5521' Plug Back Total Depth: 5486' Amount of Surface Pipe Set and Cemented at 237 Multiple Stage Cementing Collar Used? If Alternate II completion Depth: 5486' Amount of Surface Pipe Set and Cemented at 237 Multiple Stage Cementing Collar Used? If Alternate II completion Depth Set of Cemented at 237 Depth: 5521' Plug Back Total Depth: 5486' Amount of Surface Pipe Set and Cemented at 237 Multiple Stage Cementing Collar Used? Field Name: Amount of Surfac	es 🗸 No Feet
Wellsite Geologist: MIKE POLLOK Designate Type of Completion: ✓ New Well Re-Entry Workover ✓ Oil SWD SIOW Temp. Abd. — Gas ENHR SIGW — Dry Other (Core, WSW, Expl., Cathodic, etc) If Workover/Re-entry: Old Well Info as follows: Operator: Well Name: Original Comp. Date: — Orepening Re-perf. — Conv. to Enhr./SWD — Plug Back — Plug Back — Plug Back Total Depth: — Commingled Docket No. — Dual Completion Docket No. — Other (SWD or Enhr.?) Docket No. Other (SWD or Enhr.?) Docket No. Other (SWD or Enhr.?) Date Reached TD Completion Date or Outlet Name: Other (SWD or Enhr.?) Date Reached TD Completion Date or Producing Formation: 1837 Kelly Bushing: 1837 Kelly Bushing: 1846' Amount of Surface Pipe Set and Cemented at 237 Multiple Stage Cementing Collar Used? If Alternate II completion, cement circulated from feet depth to Oprilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content 3000 ppm Fluid volume 440 Dewatering method used TRUCKING TO DISPOSAL Location of fluid disposal if hauled offsite: Operator Name: OIL PRODUCERS Lease Name: LEON MAY #1-13 SWD License No. 8061 Quarter NE Sec. 13 Twp. 35S S. R. 16 Sast	es 🗸 No Feet
Designate Type of Completion: ✓ New Well Re-Entry Workover ✓ Oil SWD SIOW Temp. Abd. — Gas ENHR SIGW Multiple Stage Cementing Collar Used? — Dry Other (Core, WSW, Expl., Cathodic, etc) If Workover/Re-entry: Old Well Info as follows: Operator: Original Comp. Date: Original Total Depth: Centrology	es 🗸 No Feet
Designate Type of Completion: ✓ New Well Re-Entry Workover ✓ Oil SWD SIOW Temp. Abd. — Gas ENHR SIGW — Dry Other (Core, WSW, Expl., Cathodic, etc) If Workover/Re-entry: Old Well Info as follows: Operator: Well Name: Original Comp. Date: Original Comp. Date: Deepening Re-perf. Conv. to Enhr./SWD — Plug Back Docket No. Dual Completion Other (SWD or Enhr.?) Other (SWD or Enhr.?) Other (SWD or Enhr.?) Other (SWD or Enhr.?) Date Reached TD Completion Date or Date Reached TD Completion Date or It levation: Ground: 1837 Kelly Bushing: 1850' Total Depth: 5521' Plug Back Total Depth: Total Depth: 5521' Plug Back Total Depth: 5486' Amount of Surface Pipe Set and Cemented at 237 Multiple Stage Cementing Collar Used? If yes, show depth set If Alternate II completion, cement circulated from feet depth to Prilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content 3000 ppm Fluid volume 440 Dewatering method used TRUCKING TO DISPOSAL Location of fluid disposal if hauled offsite: Operator Name: OIL PRODUCERS Lease Name: LEON MAY #1-13 SWD License No.: 8061 Quarter NE Sec. 13 Twp. 35S S. R. 16 East	es 🗸 No Feet
Amount of Surface Pipe Set and Cemented at 237 Gas ENHR SIGW Dry Other (Core, WSW, Expl., Cathodic, etc) If Workover/Re-entry: Old Well Info as follows: Operator: Well Name: Original Comp. Date: Deepening Re-perf. Plug Back Plug Back Plug Back Plug Back Plug Back Docket No. Dual Completion Docket No. Other (SWD or Enhr.?) Other (SWD or Enhr.?) Date Reached TD Other (SWD or Date Reached TD Amount of Surface Pipe Set and Cemented at 237 Multiple Stage Cementing Collar Used? If yes, show depth set If Alternate II completion, cement circulated from feet depth to Prilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content 3000 Dewatering method used TRUCKING TO DISPOSAL Location of fluid disposal if hauled offsite: Operator Name: OIL PRODUCERS Lease Name: LEON MAY #1-13 SWD License No.: 8061 Quarter NE Spud Date or Date Reached TD Completion Date or	es 🗸 No Feet
GasENHRSIGWOther (Core, WSW, Expl., Cathodic, etc) If Workover/Re-entry: Old Well Info as follows: If Alternate II completion, cement circulated from	es 🗸 No Feet
Dry Other (Core, WSW, Expl., Cathodic, etc) If Workover/Re-entry: Old Well Info as follows: Operator:	Feet
If Alternate II completion, cement circulated from Spud Date or Date Reached TD Date Reached TD	
If Alternate II completion, cement circulated from feet depth to Well Name: Original Comp. Date: Deepening Plug Back Plug Back Plug Back Plug Back Total Depth Commingled Docket No. Dual Completion Other (SWD or Enhr.?) Date Reached TD Other (SWD Date Reached TD Date Reached TD Date Reached TD If Alternate II completion, cement circulated from feet depth to Plug Management Plan (Data must be collected from the Reserve Pit) Chloride content 3000 Dewatering method used TRUCKING TO DISPOSAL Location of fluid disposal if hauled offsite: Operator Name: Oll PRODUCERS Lease Name: LEON MAY #1-13 SWD License No.: Ouarter NE Sec. 13 Twp. 355 S. R. 16 East	
Operator:	
Well Name: Original Comp. Date: Deepening Re-perf. Conv. to Enhr./SWD Plug Back Plug Back Total Depth Commingled Docket No. Dual Completion Docket No. Other (SWD or Enhr.?) Docket No. Other (SWD or Enhr.?) Docket No. Othor/O9/08 O1/20/08 O2/14/08 Spud Date or Date Reached TD Completion Date or Original Total Depth: (Data must be collected from the Reserve Pit) (Chloride content 3000 ppm Fluid volume 440 Dewatering method used TRUCKING TO DISPOSAL Location of fluid disposal if hauled offsite: Operator Name: OIL PRODUCERS Lease Name: LEON MAY #1-13 SWD License No.: Ouarter NE Sec. 13 Twp. 35S S. R. 16 East	
Original Comp. Date:Original Total Depth:(Data must be collected from the Reserve Pit) DeepeningRe-perfConv. to Enhr./SWD	
Deepening Re-perf Conv. to Enhr./SWD Substitute	
Plug Back Plug Back Total Depth Dewatering method usedTRUCKING TO DISPOSAL Location of fluid disposal if hauled offsite: Other (SWD or Enhr.?) Docket No Other (SWD or Enhr.?) Docket No Other (SWD or Enhr.?) Docket No Devatering method usedTRUCKING TO DISPOSAL Location of fluid disposal if hauled offsite: Other (SWD or Enhr.?) Docket No Other (SWD or Enhr.?) Docket No LEON MAY #1-13 SWD License No.: LEON MAY #1-13 SWD License No.:	
Commingled	bbls
Other (SWD or Enhr.?)	
01/09/08 01/20/08 02/14/08 Lease Name: LEON MAY #1-13 SWD License No.: 8061 Spud Date or Date Reached TD Completion Date or Quarter NE Sec. 13 Twp. 355 S. R. 16 East	
Spud Date or Date Reached TD Completion Date or Quarter NE Sec. 13 Twp. 35S S. R. 16 East	
	✓ West
INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, W. Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 Information of side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.	apply.
All requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the state herein are complete and correct to the best of my knowledge.	itements
Signature: KCC Office Use ONLY	
Title: PRESIDENT Date: 05/01/08 Letter of Confidentiality Received	
Subscribed and sworn to before me this 15+ day of Ma will J. JONA If Denied, Yes Date:	
Wireline Log Received RE	CEIVED
20.08. Notary Public: #02018227 UIC Distribution Wireline Log Received KANSAS CORPO	PRATION COMMIS
Notary Public: #02018227 UIC Distribution MAY Date Commission Expires:	
	0 5 2008
CONSERV	0 5 2008
CONSERV	0 5 2008

Operator Name: RE	DLAND RESOURC	ES, INC.		Lea	ase Name:	PETER		Well #:14-2	2	
Sec. 14 Twp	35 S. R. 16	Ea	st 🗹 West	Cou	inty: _COM/	ANCHE				
tested, time tool ope temperature, fluid re	Show important tops en and closed, flowin ecovery, and flow rate gs surveyed. Attach	g and shu es if gas to	it-in pressures, o surface test, a	whether along wit	r shut-in pro	essure reached	static level, hydro	ostatic pressui	res, botto	om hole
Drill Stem Tests Tak			∕es ✔ No		∑ L	.og Formati	on (Top), Depth a	and Datum		Sample
Samples Sent to Ge		7 Y	∕es		Nam CHA			Top		Datum -600
Cores Taken			res ✓ No			PENN		2450 3380		-600 -1526
Electric Log Run		<u> </u>				IEEBNER		4360		-1520 -2510
(Submit Copy)					LANS	SING		4562		-2712
List All E. Logs Run	:				STA	RK SH		4966	-	-3116
DUAL INDUC	CTION, NEUT	RON D	ENSITY.		osw	/EGO		5173	-	-3323
MICROLOG			•		CHE	EROKEE SH		5216 -33		-3366
					MISS	S. UNCONFOR	RMITY	5276	-	3426
			CASING							
	Size Hole	T	ort all strings set- ze Casing	T		ermediate, produc	T	Τ	T	
Purpose of String	Drilled		et (In O.D.)		Veight os. / Ft.	Setting Depth	Type of Cement	# Sacks Used		and Percent Additives
CONDUCTOR	30"	20"	·			50'	GROUT			
SURFACE	17.875"	13.375"		48#		237'	CLASS A	400	3%CC	, 2% GEL
PRODUCTION	7.875"	4.5"		10.50#	#	5519'	CLASS H	250	5# KOLSEAL,	, .5% FL160, .25# FLOS
			ADDITIONAL	CEMEN	ITING / SQL	JEEZE RECORD)			
Purpose: —— Perforate —— Protect Casing	Depth Top Bottom	Тур	e of Cement	#Sac	cks Used		Type and F	Percent Additives	;	
Plug Off Zone										
							· · · · · · · · · · · · · · · · · · ·			·
Shots Per Foot			RD - Bridge Plug Each Interval Per		pe		cture, Shot, Cement nount and Kind of Ma		ď	Depth
1 SPF 5345-5414					5000 GAL 15% NEFE ACID				ALL	
2 SPF	PF 5294-5334 & 5278-5285					6513 BBLS SLICK WATER FRAC W/53,500# SAN			SAND	ALL
										
TUBING RECORD	Size	Set At		Packe	r At	Liner Run	7v 🖼 -			
	375"	5256'	T	N/A		L	Yes ✓ No			
Date of First, Resumer	d Production, SWD or E	:ri nr .	Producing Met	noa	✓ Flowing	g Pumpir	ng Gas Lif	t Othe	er <i>(Explain</i>	1)
Estimated Production Per 24 Hours	Oil 25	Bbls.	Gas 265	Mcf	Wate	er B		as-Oil Ratio		Gravity 28
Disposition of Gas	METHOD OF (COMPLETIC				Production Inter				
Vented ✓ Sold	Used on Lease		Open Hole	√ Pe	erf C	oually Comp.	Commingled _			
, , ,	,		Other (Speci	ועיי	7710-1-2511					

ALLIED CEMENTING CO., LLC. 31393

REMIT TO P.O. B RUSS	SELL, KANSA	S 67665			Medicine	lodge FS
DATE/ OT 08	SEC TV	VP. RANGE 355 16W	CALLED OUT 2:00 AM	ON LOCATION 4.00AM	JOB START 10:30 AM	10B FINISH 7:30Pm
LEASE PETER	_{WELL #} 4-2	LOCATION HA	where Ks, 23	1/2 W W/1 As	Commonte	STATE KS
OLD OR NEW (Ci			1400-5111	(Co, 1/1/N)	STILL CALL	
				11 1 0	_	
CONTRACTOR	Duke #7		OWNER K	edland Kes.		
TYPE OF JOB >	unface					
HOLE SIZE / 7/	2	T.D. 252	CEMENT	250	11411.7	0/ 1) 0/
CASING SIZE	133/6	DEPTH 252	AMOUNT OR	DERED 3 <i>5.0</i>	5×4+2	Trict Line
TUBING SIZE		DEPTH	- [NS-10]. 1	SCAL VILLE	1	3% w xte
DRILL PIPE TOOL		DEPTH DEPTH		JAMOIN CREEK	WS 5 OSK A 4	Stocy ATE
PRES. MAX 600)	MINIMUM	COMMON	400 A	@ 14 2A	5680.00
MEAS. LINE		SHOE JOINT 40.		900 11	· @	300010
CEMENT LEFT IN	1 CSG. 40	SHOE JOHAT 7 07	GEL	7	@ 18.75	131,25
PERFS.	· 000. / 0	, and the state of	CHLORIDE	14	@ 52.45	7.34.30
DISPLACEMENT	314 B6	Is Fresh HZ	2 ASC		@	
	EQUIPN		Ammonium	chloride 3	@ 45.35	136.05
	EQUIL					
DIII (D DDII) CIV	CEL (E) IDED	n c 1.	KANSAS CORPORATIO	ED	_@	
PUMP TRUCK	CEMENTER			V COMMISSION	_@	
# 352 BULK TRUCK	HELPER M.	Becken	MAY 05 2	Πηρ		
	DDIVED A	Freemon In.	CONSER	900	_ @	
# 263 BULK TRUCK	DRIVER Z,	TURMAR.	CONSERVATION DI WICHITA, KS	VISION	_ @	<u>. </u>
	DRIVER			4		
ir .	DRIVER		— HANDLING_	424	_@ _2./5 _	- 911.60
			MILEAGE	50 X424	X.09	1908.00
	REMAI	_	,		TOTAL	9501.20
Pipeon BHM,	Breek GA	C Puno Spacer	Mila			
		~) 	<u> </u>			
175 sx 74"3	\$ \$2 Cemen	+ Stop Pump, Re	leve	SERVI	CE	
175 sx 74"3	spy W/Falst	to Stop Fump, Re	Plus,		CE	
175 sx 74"3	spy W/Frest wh PITS6	+ > top fump, Re +0, Wash up on whete, Broup Phy	Plus, DEPTH OF JO	B <u>252</u>	CE	
175 sx 74"3	spy W/Frest who PITS to tal Disp.	Ho, Wash of Phus Releasef St. Floor	Ply, DEPTH OF JO PDY, PUMP TRUCK	OB <u>252</u> C CHARGE		9/7.00
175 sx 74"3	spy W/Frest wh PIT Sh tal Disp., t Did NOT	Ho, Wash of Phy Wash of Phy Releasef St. Flood Circ. Pump 1005	DEPTH OF JO DEPTH OF JO DEPTH OF JO PUMP TRUCK EXTRA FOOT	DB	_@	
Plus Start Di Sed In crees 31/2 B6 15 to Not Hold, Camer through 2", Di	sp. W/Frest tal Disp., t Did Not I Not Pop	Ho, Wash up on white, Bring Pho Relawer St. Flood Cinc. Pump 1005 0 ff, pump 755	DEPTH OF JO DEPTH OF JO DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	OB 252 CCHARGE CAGE	_@	350.00
Plus Start Di See In creen 31/2 B6 15 to Not Hold Comen through 2" D. "Did Not Top of	spy W/Frest en PI 56 tal Disp., t Did Not 1 Not Por 7, Pump 5	to Stop Fung Re Ho, Wash up on whete, Bring Phi Relawer St. Flood Cine, Pump 1005 10 ff, pump 7555	DEPTH OF JO DEPTH OF JO DEPTH OF JO PUMP TRUCK EXTRA FOOT	OB 252 CCHARGE CAGE	_@ _@_ <u>7.<i>01</i>)</u> _ _@_// <i>3.0</i> 0	350.00
Plus Start Di Sed In crees 31/2 B6 15 to Not Hold, Camer through 2", Di	spy W/Frest en PI 56 tal Disp., t Did Not 1 Not Por 7, Pump 5	to Stop Fung Re Ho, Wash up on whete, Bring Phi Relawer St. Flood Cine, Pump 1005 10 ff, pump 7555	DEPTH OF JO DEPTH OF JO DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	OB 252 CCHARGE CAGE	_@ _@_ _7.<i>0</i>7) _@_ <i>_//3.0</i> 0) _@	350.00
Plus Start Di See in creese 31/2 B6/5 to Not Hold, Comen through 2", D. 1, Did Not Top of Out, Rugged do	spy W/Frest tal Disp., t Did Not I Not Pop T, Pump 50 wn,	to Stop Fung, Re His, Washup on whether, Bring Phil Relawer ST, Flood Cine. Pump 100s 0 off pump 75 sy Osx" A"+3 love, topp	DEPTH OF JO DEPTH OF JO DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	OB 252 CCHARGE CAGE	_@ _@_ <u>7.<i>01</i>)</u> _ _@_// <i>3.0</i> 0	350.00
Plus Start Di See In creen 31/2 B6 15 to Not Hold Comen through 2" D. "Did Not Top of	spy W/Frest tal Disp., t Did Not I Not Pop T, Pump 50 wn,	to Stop Fung, Re His, Washup on whether, Bring Phil Relawer ST, Flood Cine. Pump 100s 0 off pump 75 sy Osx" A"+3 love, topp	DEPTH OF JO DEPTH OF JO DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	OB 252 CCHARGE CAGE	_@ _@_ 7.<i>01</i>) _@ _@	350.00 113.60
Plus Start Di Sod in crews 31/2 B6/5 to Not Hold, Comen through 2", Di ", Did Not Top of Ut, Rugged do CHARGE TO: K	spy W/Frest tal Disp., to Did Not I Not Por F, Pump 5 who,	His, Wash up on white, Brings Phil Relanse PSI, Flood Che. Pump 1005 0 off pump 7553 Osx A"+31/oce, topp	DEPTH OF JO DEPTH OF JO DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	OB 252 CCHARGE CAGE	_@ _@_ 7.<i>01</i>) _@ _@	350.00
175 sx 74"3 Plus Stant Di Sod In crews 31 1/2 B6 15 to Not Hold, Comen Through 2", Di Not Top of Ut, Rugged do CHARGE TO: K STREET	spy W/Frest tal Disp., t Did Not I Not Pop F, Pump 50	His, Washup on white, Brayo Phus Relanse PSI, Flood Che. Pump 100s to ff pump 7553 Osx A"+31/oce, topp	DEPTH OF JO DEPTH OF JO DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	OB 252 CCHARGE CAGE	_@ _@_ 7.<i>01</i>) _@ _@	350.00
Plug Start Di Sed in crewing 31/2 Bb ls to Not Hold, Comen through 2", Di ", Did Not Top of Out, Rugged do CHARGE TO: K STREET	spy W/Frest tal Disp., t Did Not I Not Pop F, Pump 50	His, Wash up on white, Brings Phil Relanse PSI, Flood Che. Pump 1005 0 off pump 7553 Osx A"+31/oce, topp	DEPTH OF JO DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD	CHARGE	_@	350.00 113.60
Plug Start Di Sed in crewing 31/2 Bb ls to Not Hold, Comen through 2", Di ", Did Not Top of Out, Rugged do CHARGE TO: K STREET	spy W/Frest tal Disp., t Did Not I Not Pop F, Pump 50	His, Washup on white, Brayo Phus Relanse PSI, Flood Che. Pump 100s to ff pump 7553 Osx A"+31/oce, topp	DEPTH OF JO DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD	OB 252 CCHARGE CAGE	_@	350.00 113.60
Plug Start Di Sed in crewing 31/2 Bb ls to Not Hold, Comen through 2", Di ", Did Not Top of Out, Rugged do CHARGE TO: K STREET	spy W/Frest tal Disp., t Did Not I Not Pop F, Pump 50	His, Washup on white, Brayo Phus Relanse PSI, Flood Che. Pump 100s to ff pump 7553 Osx A"+31/oce, topp	DEPTH OF JO DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD	CHARGE	_@	350.00 113.60
Plug Start Di Sed in crewing 31/2 Bb ls to Not Hold, Comen through 2", Di ", Did Not Top of Out, Rugged do CHARGE TO: K STREET	spy W/Frest tal Disp., t Did Not I Not Pop F, Pump 50	Resources Resources Resources Resources	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	CHARGE	@	350.00 113.60 1380.00
Plug Start Di See In creen 31/2 B6 15 to: Not Hold, Comen through 2" Di T, Did Not Top of OUT, Rigged do CHARGE TO: K STREET	sp. W/Frest tal Disp., t Did Not T. Pump 5 Um, Secland	Relaver ST, Flod OSK A+3/oce, topp Resources	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE	CHARGE	@	350.00 113.60 1380.00
Plus Start Distant Dis	sp. W/Frest sp. W/Frest tal Disp., t Did Not T. Pump 5 J. Not Por T. Pump 5 www. Secland	Resources ZIP	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD A	CHARGE	@	350.00 113.60 1380.00
To Allied Cement You are hereby re	tal Disp., Told Not Port, Pump 5. Congression of the pu	Release PSI, Flod OSX A + 3 loce, topp Resources ZIP	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD MANIFOLD AFV:	CHARGE	@	350.00 113.60 1380.00
To Allied Cement You are hereby re and furnish cement	STATE STATE STATE STATE STATE	Resources ZIP To the property of the propert	DEPTH OF JOHN DEPTH OF JOHN DEPTH OF JOHN EXTRA FOOT MILEAGE MANIFOLD MANIFOLD AFI A TOMOR	CHARGE	@	350.00 113.60 1380.00
Plus Start Disser In crew 31/2 B6 15 for Not Hold Comen through 2" D. L.	sp. Whesi sp. Whesi tal Disp. tal Disp. That Por The Por The Port The	Resources ZIP ZIP A grant of the source o	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD MANIFOLD The second of the second	CHARGE	@	350.00 113.60 1380.00
To Allied Cement You are hereby reand furnish cement done to satisfaction	sp. W. Fresh Tal Disp., Told Not Told Told Not T	Resources ZIP ZIP A solution of owner agent of the above work writing and the above work writing of owner agent of the above work writing the above was above which writing th	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD MILEAGE TWP THE AFVIA	CHARGE	@	350.00 113.60 1380.00
To Allied Cement You are hereby re and furnish cement contractor to do we done to satisfaction contractor. I have	sp. Wheesi tal Disp., tal Disp., tal Disp., tal Disp., tal Disp., tal Disp., That Top That Top That Top That Top That Top STATE squested to re- nter and helpe work as is listed to read and under	Resources ZIP ZIP A above work we wision of owner agent of derstand the "GENER.	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD MANIFOLD A A A A A A A A A A A A A	CHARGE	@	350.00 113.60 1380.00
To Allied Cement You are hereby re and furnish cement contractor to do we done to satisfaction contractor. I have	sp. Wheesi tal Disp., tal Disp., tal Disp., tal Disp., tal Disp., tal Disp., That Top That Top That Top That Top That Top STATE squested to re- nter and helpe work as is listed to read and under	Resources ZIP ZIP A solution of owner agent of the above work writing and the above work writing of owner agent of the above work writing the above was above which writing th	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD MANIFOLD A P A P A P A A A A A A A A A A A	CHARGE	@	350.00 113.60 1380.00
To Allied Cement You are hereby re and furnish cement contractor to do we done to satisfaction contractor. I have	sp. Wheesi tal Disp., tal Disp., tal Disp., tal Disp., tal Disp., tal Disp., That Top That Top That Top That Top That Top STATE squested to re- nter and helpe work as is listed to read and under	Resources ZIP ZIP A above work we wision of owner agent of derstand the "GENER.	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD MANIFOLD A A A A A A A A A A A A A	CHARGE	@	350.00 113.60 1380.00
To Allied Cement You are hereby re and furnish cement contractor to do we done to satisfaction contractor. I have TERMS AND CO	sp. Wheesi tal Disp., tal Disp., tal Disp., tal Disp., tal Disp., tal Disp., That Top That Top That Top That Top That Top STATE squested to re- nter and helpe work as is listed to read and under	Resources ZIP ZIP A above work we wision of owner agent of derstand the "GENER.	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD MANI	CHARGE	@	350.00 113.60 1380.00 1380.00 19.00 552.00
To Allied Cement You are hereby re and furnish cement contractor to do we done to satisfaction contractor. I have TERMS AND CO	sp. Wheesi tal Disp., tal Disp., tal Disp., tal Disp., tal Disp., tal Disp., That Top That Top That Top That Top That Top STATE squested to re- nter and helpe work as is listed to read and under	Resources ZIP ZIP A above work we rision of owner agent of derstand the "GENER and the reverse series on the reverse series of th	DEPTH OF JO PUMP TRUCK EXTRA FOOT MILEAGE MANIFOLD MANIFOLD A P A P A P A A A A A A A A A A A	CHARGE	@	350.00 113.60 1380.00

GENERAL TERMS AND CONDITIONS

DEFINITIONS: In these terms and conditions, "ALLIED" shall mean Allied Cementing Co., LLC, and "CUSTOMER" shall refer to the party identified by that term on the front of this contract. As applicable, "Job" relates to the services described on the front side of this contract, "Merchandise" refers to the material described on the front of this contract and to any other materials, products, or supplies used, sold, or furnished under the requirements of this contract.

- —TERMS: Unless satisfactory credit has been established, CUSTOMER must tender full cash payment to ALLIED before the job is undertaken or merchandise is delivered. If satisfactory credit has been established, the terms of payment for the job and/or merchandise, including bulk cement, are net cash, payable in 30 days from the completion of the job and/or delivery of the merchandise. For all past due invoices, CUSTOMER agrees to pay interest on amounts invoiced at a rate of 18 percent per annum until paid. Notwithstanding the foregoing, in no event shall this Contract provide for interest exceeding the maximum rate of interest that CUSTOMER may agree to pay under applicable law. If any such interest should be provided for, it shall be and hereby is deemed to be a mistake, and this contract shall be automatically reformed to lower the rate of interest to the maximum legal contract rate, any amounts previously paid as excess interest shall be deducted from the amounts owing from the CUSTOMER or at the option of ALLIED, refunded directly to CUSTOMER. For purposes of this paragraph, ALLIED and CUSTOMER agree that Kansas law shall apply. Any discounts granted with this contract are null and void if the charges are not paid when due.
- ATTORNEY FEES: In any legal action or proceeding between the parties to enforce any of the terms of this Service Contract, or in any way pertaining to the terms of this Contract, the prevailing party shall be entitled to recover all expenses, including, but not limited to, a reasonable sum as and for attorney's fees.
- --PRICES AND TAXES: All merchandise listed in ALLIED'S current price schedule are F.O.B. ALLIED'S local station and are subject to change without notice. All prices are exclusive of any federal, state, local, or special taxes for the sale or use of the merchandise or services listed. The amount of taxes required to be paid by ALLIED shall be added to the quoted prices charged to CUSTOMER.
- —TOWING CHARGES: ALLIED will make a reasonable attempt to get to and from each job site using its own equipment. Should ALLIED be unable to do so because of poor or inadequate road conditions, and should it become necessary to employ a tractor or other pulling equipment to get to or from the job site, the tractor or pulling equipment will be supplied by CUSTOMER or, if furnished by ALLIED, will be charged to and paid by CUSTOMER.
- —PREPARATION CHARGES: If a job and/or merchandise is ordered and CUSTOMER cancels the order after reparation of a chemical solution or other material, CUSTOMER will pay ALLIED for the expenses incurred by ALLIED as a result of the cancellation
- —DEADHAUL, CHARGES: Unless otherwise specified on the front of this Contract, a deadhaul charge as set forth in ALLIED'S current price book will be charged each way for each service unit which is ordered by CUSTOMER but not used.
 - —SERVICE CONDITIONS AND LIABILITIES:
- 1. ALLIED carries public liability and property damage insurance, but since there are so many uncertain and unknown conditions beyond ALLIED'S control, ALLIED shall not be liable for injuries to property or persons or for loss or damage arising from the performance of the job or delivery of the merchandise. CUSTOMER shall be responsible for and indemnify, defend, and hold harmless ALLIED, its officers, agents and employees, from and against any and all claims or suits for:
- (A) Damage to property or for bodily injury, sickness, disease, or death, brought by any person, including CUSTOMER and/or the well owner; and:
- (B) Oil spills, pollution, surface or sub-surface damage, injury to the well, reservoir loss, or damage arising from a well blowout arising out of or in connection with ALLIED'S performance of the job or furnishing of merchandise in accordance with this contract, unless such loss or damage is caused by the willful misconduct or gross negligence of ALLIED or its employees.
- 2. With respect to any of ALLIED'S tools, equipment, or instruments which are lost in the well or damaged when performing or attempting to perform the job or, in the case of marine operations, are lost or damaged at any time after delivery to the landing for CUSTOMER and before return to ALLIED at the landing, CUSTOMER shall either recover the lost item without cost to ALLIED or reimburse ALLIED the current replacement cost of the item unless the loss or damage results from the sole negligence of ALLIED or its employees.
- 3. ALLIED does not assume any liability or responsibility for damages or conditions resulting from chemical action in cements caused by contamination of water or other fluids.

WARRANTIES

- 1. ALLIED warrants all merchandise manufactured or furnished by it to be free from defects in material and workmanship under normal use and service when installed, and used, and/or serviced in the manner provided and intended. ALLIED'S obligation under this warranty is expressly limited to repair, replacement, or allowance for credit, at its option, for any merchandise which is determined by ALLIED to be defective. THIS IS THE SOLE WARRANTY OF ALLIED AND NO OTHER WARRANTY IS APPLICABLE, EITHER EXPRESS OR OTHERWISE IMPLIED, IN FACT OR IN LAW, INCLUDING ANY WARRANTY AS TO MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE, CUSTOMER'S sole and only remedy with regard to any defective merchandise shall be the repair or replacement thereof or allowance for credit as herein provided, and ALLIED shall not be liable for any consequential, special, incidental, or punitive damages resulting from or caused by defective materials, products or supplies.
 - 2. More specifically:
- (A) Nothing in this contract shall be construed as a warranty by ALLIED of the success or the effectiveness of the result of any work done or merchandise used, sold, or furnished under this contract.
- (B) Nothing in this contract shall be construed as a warranty of the accuracy or correctness of any facts, information, or data furnished by ALLIED or any interpretation of tests, meter readings, chart information, analysis of research, or recommendations made by ALLIED, unless the inaccuracy or incorrectness is caused by the wilful misconduct or gross negligence of ALLIED or its employees in the preparation or furnishing of such facts, information or data.
- (C) Work done by ALLIED shall be under the direct supervision and control of the CUSTOMER or his agent and ALLIED will accomplish the job as an independent contractor and not as an employee or agent of the CUSTOMER.

ALLIED CEMENTING CO., LLC. 31019

SERVICE POINT: ' REMIT TO P.O. BOX 31 1 Medicine lalgets RUSSELL, KANSAS 67665 ON LOCATION 9'00PM JOB START Sigsam JOB FINISH CALLED OUT RANGE SEC. 16 W 6:30 An DATE 1-21-08 355 14 LOCATION HARdturgeks, 23/2W, NINTO LEASE YETER WELL# 14-2 OLD OR NEW (Circle one) OWNER REDLAND RESOURCES **CONTRACTOR** TYPE OF JOB **HOLE SIZE** AMOUNT ORDERED 250 SX "H" ASC +S **CASING SIZE** Seal/sk+ .5% FL+60 + 14# Flo-seal/sk. **TUBING SIZE DEPTH** <u>DEPTH</u> **DRILL PIPE** TOOL MINIMUM 100 COMMON__ PRES.-MAX SHOE JOINT 19.77 **POZMIX** MEAS. LINE CEMENT LEFT IN CSG. 19.77 **GEL CHLORIDE** PERFS. ASC_ @ 19.00 DISPLACEMENT 88 BbL Freshwater 250 @ .80 /800.00 KOISCAL 1250 **EQUIPMENT** 118 @ 12.00 1416.00 Flo Seal 63#@ 2.25 141,75 CEMENTER TIONES DEMOSTOW PUMP TRUCK HELPER Greg G. **BULK TRUCK** @ DRIVER NEWTON 356 @ **BULK TRUCK** @ **DRIVER** @ 2.15 HANDLING 1453.50 X323 X. 09 MILEAGE 50 TOTAL 9455.70 **REMARKS:** (A+ + Mase Holys W/25 sx"H"Asy+5 #Kolseal+,5% 1-160+14#Floscal Punh25 sx"H" ASC+5 "Kolsenf+ **SERVICE** wish fund + Lights, DEPTH OF JOB 2211.00 PUMP TRUCK CHARGE **EXTRA FOOTAGE** MILEAGE 50 @ 7.00 @ MANIFOLD _ HEAD RENTAL @ <u>//3.00</u> @ CHARGE TO: Bed LAND RESOURCES TOTAL 2674.00 STREET _ 4/2" CITY RECEIVED PLUG & FLOAT EQUIPMENT KANSAS CORPORATION COMMISSION MAY 0 5 2008 Sure Seal Sloe L@ <u>434.00</u> 405.00 LAtch DOWN ? lug + BAFFRE L@*405.00*_ CONSERVATION DIVISION 408.00 <u>6</u> @ <u>68.00</u> _ Turbolizers MICHITA KS To Allied Cementing Co., LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or ANY APPLICABLE contractor to do work as is listed. The above work was WILL BE CHARGIOD TOTAL 1247.00 UPON INVOIGING done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL SALES TAX (If Any) -TERMS AND CONDITIONS listed on the reverse side. TOTAL CHARGES DISCOUNT IF PAID IN 30 DAYS PRINTED NAME_ SIGNATURE

GENERAL TERMS AND CONDITIONS

DEFINITIONS: In these terms and conditions, "ALLIED" shall mean Allied Cementing Co., LLC, and "CUSTOMER" shall refer to the party identified by that term on the front of this contract. As applicable, "Job" relates to the services described on the front side of this contract, "Merchandise" refers to the material described on the front of this contract and to any other materials, products, or supplies used, sold, or furnished under the requirements of this contract.

- TERMS: Unless satisfactory credit has been established, CUSTOMER must tender full cash payment to ALLIED before the job is undertaken or merchandise is delivered. If satisfactory credit has been established, the terms of payment for the job and/or merchandise, including bulk cement, are net cash, payable in 30 days from the completion of the job and/or delivery of the merchandise. For all past due invoices, CUSTOMER agrees to pay interest on amounts invoiced at a rate of 18 percent per annum until paid. Notwithstanding the foregoing, in no event shall this Contract provide for interest exceeding the maximum rate of interest that CUSTOMER may agree to pay under applicable law. If any such interest should be provided for, it shall be and hereby is deemed to be a mistake, and this contract shall be automatically reformed to lower the rate of interest to the maximum legal contract rate, any amounts previously paid as excess interest shall be deducted from the amounts owing from the CUSTOMER or at the option of ALLIED, refunded directly to CUSTOMER. For purposes of this paragraph, ALLIED and CUSTOMER agree that Kansas law shall apply. Any discounts granted with this contract are null and void if the charges are not paid when due.
- --ATTORNEY FEES: In any legal action or proceeding between the parties to enforce any of the terms of this Service Contract, or in any way pertaining to the terms of this Contract, the prevailing party shall be entitled to recover all expenses, including. but not limited to, a reasonable sum as and for attorney's fees.
- ---PRICES AND TAXES: All merchandise listed in ALLIED'S current price schedule are F.O.B. ALLIED'S local station and are subject to change without notice. All prices are exclusive of any federal, state, local, or special taxes for the sale or use of the merchandise or services listed. The amount of taxes required to be paid by ALLIED shall be added to the quoted prices charged to CUSTOMER.
- —TOWING CHARGES: ALLIED will make a reasonable attempt to get to and from each job site using its own equipment. Should ALLIED be unable to do so because of poor or inadequate road conditions, and should it become necessary to employ a tractor or other pulling equipment to get to or from the job site, the tractor or pulling equipment will be supplied by CUSTOMER or, if furnished by ALLIED, will be charged to and paid by CUSTOMER.
- PREPARATION CHARGES: If a job and/or merchandise is ordered and CUSTOMER cancels the order after preparation of a chemical solution or other material, CUSTOMER will pay ALLIED for the expenses incurred by ALLIED as a result of the cancellation.
- —DEADHAUL, CHARGES: Unless otherwise specified on the front of this Contract, a deadhaul charge as set forth in ALLIED'S current price book will be charged each way for each service unit which is ordered by CUSTOMER but not used.
 - —SERVICE CONDITIONS AND LIABILITIES:
- 1. ALLIED carries public liability and property damage insurance, but since there are so many uncertain and unknown conditions beyond ALLIED'S control, ALLIED shall not be liable for injuries to property or persons or for loss or damage arising from the performance of the job or delivery of the merchandise. CUSTOMER shall be responsible for and indemnify, defend, and hold harmless ALLIED, its officers, agents and employees, from and against any and all claims or suits for:
- (A) Damage to property or for bodily injury, sickness, disease, or death, brought by any person, including CUSTOMER and/or the well owner; and:
- (B) Oil spills, pollution, surface or sub-surface damage, injury to the well, reservoir loss, or damage arising from a well blowout arising out of or in connection with ALLIED'S performance of the job or furnishing of merchandise in accordance with this contract, unless such loss or damage is caused by the willful misconduct or gross negligence of ALLIED or its employees.
- 2. With respect to any of ALLIED'S tools, equipment, or instruments which are lost in the well or damaged when performing or attempting to perform the job or, in the case of marine operations, are lost or damaged at any time after delivery to the landing for CUSTOMER and before return to ALLIED at the landing, CUSTOMER shall either recover the lost item without cost to ALLIED or reimburse ALLIED the current replacement cost of the item unless the loss or damage results from the sole negligence of ALLIED or its employees.
- 3. ALLIED does not assume any liability or responsibility for damages or conditions resulting from chemical action in cements caused by contamination of water or other fluids.

 WARRANTIES:
- 1. ALLIED warrants all merchandise manufactured or furnished by it to be free from defects in material and workmanship under normal use and service when installed, and used, and/or serviced in the manner provided and intended. ALLIED'S obligation under this warranty is expressly limited to repair, replacement, or allowance for credit, at its option, for any merchandise which is determined by ALLIED to be defective. THIS IS THE SOLE WARRANTY OF ALLIED AND NO OTHER WARRANTY IS APPLICABLE, EITHER EXPRESS OR OTHERWISE IMPLIED, IN FACT OR IN LAW, INCLUDING ANY WARRANTY AS TO MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE, CUSTOMER'S sole and only remedy with regard to any defective merchandise shall be the repair or replacement thereof or allowance for credit as herein provided, and ALLIED shall not be liable for any consequential, special, incidental, or punitive damages resulting from or caused by defective materials, products or supplies.
 - 2. More specifically:
- (A) Nothing in this contract shall be construed as a warranty by ALLIED of the success or the effectiveness of the result of any work done or merchandise used, sold, or furnished under this contract.
- (B) Nothing in this contract shall be construed as a warranty of the accuracy or correctness of any facts, information, or data furnished by ALLIED or any interpretation of tests, meter readings, chart information, analysis of research, or recommendations made by ALLIED, unless the inaccuracy or incorrectness is caused by the wilful misconduct or gross negligence of ALLIED or its employees in the preparation or furnishing of such facts, information or data.
- (C) Work done by ALLIED shall be under the direct supervision and control of the CUSTOMER or his agent and ALLIED will accomplish the job as an independent contractor and not as an employee or agent of the CUSTOMER.