CONFIDENTIAL

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL

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 # 5003		API No. 15-145-21613-0000
Name: McCoy Petroleum Corpo	oration	Spot Description: 42'N & 27'E of
Address 1: 8080 E. Central Ave		W2 NE SE Sec 4 Twp 21 S. R. 20 ☐ East West
Address 2: Suite #300		2022 Feet from North / South Line of Section
City: Wichita State: KS Zip	67206 2366	963 Feet from 🔀 East / 🗌 West Line of Section
Contact Person: Scott Hampel	WCO 3010	Footages Calculated from Nearest Outside Section Corner:
Phone: 316-636-2737	DEC 0 8 2010	,
CONTRACTOR: License # 5142	CONFIDENTIA	County: Pawnee
Name: Sterling Drilling Comp	pany	Lease Name: FLORY "A" Well #: 1-4
Wellsite Geologist: Robert Hendrix		Field Name: Wildcat
Purchaser: None: D&A		Producing Formation: None
Designate Type of Completion:		Elevation: Ground: 2124' Kelly Bushing: 2135'
	Workover	Total Depth: 4365' Plug Back Total Depth: None
☐ oil ☐ wsw ☐ swid	siow	Amount of Surface Pipe Set and Cemented at: 391' Feet
Gas D&A ENHR	☐ sigw	Multiple Stage Cementing Collar Used? Yes No
☐ og ☐ gsw	Temp. Abd.	If yes, show depth set:
CM (Coal Bed Methane)	_	If Alternate II completion, cement circulated from:
Cathodic Other (Core, Expl., etc.):		feet depth to: w/ sx cmt.
If Workover/Re-entry: Old Well Info as follows:		iteet deptilities
Operator:		
Well Name:		Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total		Chloride content: 39,000 ppm. Fluid Volume: 100 bbls
Deepening Re-perf. Conv. to	ENHR Conv. to SWD	Dewatering method used: Haul Free Fluids and Evaporation
Conv. to	GSW	Dewatering method used. That if thee hallos and Evaporation
Plug Back: Plug	Back Total Depth	Location of fluid disposal if hauled offsite:
		Operator Name: McCoy Petroleum Corporation
		Lease Name: LEITH #1-30 SWDW License #: 5003
		Quarter SW/4 Sec. 30 Twp 26 S. R. 20 East West
ENHR Permit #: ☐ GSW Permit #:		County: Edwards Permit #: D-27904
9/24/2010 10/4/2010	10/4/2010	
Spud Date or Date Reached TD	Completion Date or	
Recompletion Date	Recompletion Date	
INSTRUCTIONS: An original and two copies of this	form shall be filed with the Ka	nsas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of side two of this form
 i within tzo days of the spud date, recompletion, wo 	irover or conversion of a men	omitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months).

One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

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.

Signatu	ıre:	Scott Hampel	Sa	out Augel
Title: _	Vice	President - Production	Date:	12/8/2010

KCC Office Use ONLY
Letter of Confidentiality Received RECEIVED Date: 12 8 10 - 12 8 122 7 2010
Date: 12810 - 128122 7 2010
Confidential Release Date:
Wireline Log Received
Geologist Report Received KCC WICHITA
UIC Distribution
ALT II III Approved by: Date:

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Sec. 4 Twp 21 S. R. 20	ire, fluid recovery, and flow
pen and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperatures if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wirelinn all geological well site report. ### Attach extra sheet if more space is needed. Attach complete copy of all Electric Wirelinn all geological well site report. ### Attach extra sheet if more space is needed. Attach complete copy of all Electric Wirelinn all geological well states are space in seeded. Attach complete copy of all Electric Wirelinn all geological well states are space in seeded. Attach complete copy of all Electric Wirelinn all geological Survey with all Electric Log Run in the space in the spa	ure, fluid recovery, and flow the Logs surveyed. Attach Sample
Additional Sheets) Amples Sent to Geological Survey Amples Surface Survey Amples Size Geological Report. Amples Size Attached Sheet And Size Attached Sheet An	
Applies Sent to Geological Survey Yes	Datum
ores Taken ectric Log Run ectric Log Submitted Electronically (If no, Submit Copy) st All E. Logs Run: LOG TECH: Radiation Guard, Computer Processed. Geological Report. CASING RECORD Report all strings set-conductor, surface, intermediate, production, etc. CASING RECORD Report all strings set-conductor, surface, intermediate, production, etc. CASING RECORD Report all strings set-conductor, surface, intermediate, production, etc. CASING RECORD Report all strings set-conductor, surface, intermediate, production, etc. Size Caing Set (In 0.D.) Lbs. / Ft. Depth Cement Used Used Cement Used Cement Used Common 200 ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Purpose: Protect Casing Plug Back TD Plug Off Zone Type of Cernent # Sacks Used Type and Percent Ad Percent Ad Percent Ad Percent Casing Plug Back TD Plug Off Zone	
Purpose of String	
Purpose of String	
Surface 12 1/4" 8 5/8" 24# 391' Common 200	Type and Percent Additives
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Depth Top Bottom Type of Cement # Sacks Used Type and Percent Add	2%Gel, 3%CC
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Depth Top Bottom Type of Cement # Sacks Used Type and Percent Ad	
Perforate Protect Casing Plug Back TD Plug Off Zone	
Shots Per PERFORATION RECORD - Bridge Plugs Set/Type Acid. Fracture. Shot. Cement Squeeze R	Iditives
Foot Specify Footage of Each Interval Perforated (Amount and Kind of Material Used)	
TUBING RECORD: Size: Set At: Packer At: Liner Run:	
Producing Method: Flowing Pumping Gas Lift Other (Explain)	
Stimated Production Oil Bbls Gas Mcf Water Bbls Gas-Oil Ratio Per 24 Hours	Gravity
DISPOSITION OF GAS: METHOD OF COMPLETION: PROD Vented Sold Used on Lease (If vented, Submit ACO-18.) Other (Specify)	DUCTION INTERVAL: None: D&A

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

ACO-1 Supplemental Information

McCoy Petroleum Corporation
Flory 'A' #1-4
42'N & 27'E of W2 NE SE, Section 4-21S-20W
2022' FSL & 963' FEL
Pawnee County, Kansas
API# 15-145-21613



09-24-10 Spud well at 4:00 AM. Drilling a 12 1/4" surface hole. Drilling ahead at 200'. Continued drilling to 400'. Deviation 1/4° at 400'. Ran 10 joints of new 8 5/8" 24# surface casing. Set at 391' KB. Allied cemented with 200 sacks of common with 2% gel and 3% CC. Plug down @ 3:30 PM on 9/24/10. Cement did circulate.

10-04-10 RTD 4365'. LTD 4367'. Allied **plugged hole** with 120 sx 60/40 pozmix with 4% gel and ½#/sk floseal as follows: heavy mud in hole to bottom plug, 50 sx @ 1370', 40 sx @ 420', 50 sx @ 290', 20 sx @ 0-60', 30 sx in rathole and 20 sx in mousehole. Plugging completed at 4:00 A.M. Orders from Ken Jehlik, KCC on 9/30/10. Released Rig @ 6:00 A.M. on 10/4/10.

SAMPLE TOPS

ELECTRIC LOG TOPS

KB: 2135	Depth	Datum	KB:2135	Depth	Datum
Base Anh.	1306	+829	Anhydrite	1275	+860
Stotler	3103	-968	Stotler	3100	-965
Heebner	3648	-1513	Heebner	3649	-1514
Lansing	3703	-1568	Lansing	3702	-1567
Hushpuckney	3987	-1852	Hushpuckney	3985	-1850
BKC	4018	-1883	BKC	4020	-1885
Cherokee	4191	-2056	Cherokee	4192	-2057
Mississippian	4287	-2152	Mississippian	4287	-2152
Gilmore City	4354	-2219	Gilmore City	4354	-2219
RTD	4365	-2230	LTD	4367	-2232

RECEIVED
DEC 2 7 2010
KCC WICHITA

ALLIED CEMENTING CO., LLC. 041751

	REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665		SE	RVICE POINT:	ssell Ks.
:	DATE 9-24-10 4 215 200	CALLED OUT	ON LOCATION	3:00 Pm	JOB FINISH
	OLD ON NEW Circle one)	TKS. 2N /	E 23N4	w Paince	STATE KANSAS
	CONTRACTOR STERLING DALA RIG # 2 TYPE OF JOBY EMENT LONG SURFACE HOLE SIZE 12 14 T.D. 400	OWNER CEMENT		_	
vcC		AMOUNT OR	29	OsiCom Gel	
KCC DEC 0 8 2010 CONFIDENTIA	TOOL DEPTH PRES MAX MINIMUM	COMMON	200		2700,00
CONFIDENTIA	MEAS. LINE SHOE JOINT CEMENT LEFT IN CSG. 20 PERES.	POZMIX GEL CHLORIDE	4		860,50
	DISPLEACEMENT 2356 EQUIPMENT	ASC		@ @	
:	PUMPTRUCK CEMENTER Gleny # 4/2 HELPER HeatH				
	BULK TRUCK # 482 DRIVER RICHARD		,	@ @ @	
	BULK TRUCK # DRIVER	HANDLING_		@ <u>2,25</u>	
	REMARKS: Ren 9 JTS 1600 # 856 C96 Set	MILEAGE	of S Refore 12	TOTAL	3666.50
	Comp TRUCK + MINED CROWNER Reloase Plus		SERV	ICE	
	Displaced 23 2 BBL WATER ShuT IN (B. 300#, Circ 2057 IN PIT CEMENT DID CIRCULATE TO SURFACE	DEPTH OF JOI PUMP TRUCK EXTRA FOOTA	CHARGE	@	991.00
; ;	THANK'S	MILEAGE MANIFOLD			
•	CHARGE TO MCCOY PETROLOUM				
ı	STREETSTATEZIP			TOTAL	1201.00
ģ	STATE ZIP			T EQUIPMEN	r
	To Allied Cementing Co., LLC.	8 Helber	xu Arg	@ @	
;	You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or		-		
	contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL"			TOTAL	15 -e
	TERMS AND CONDITIONS" listed on the reverse side.	SALES TAX (IF			
	PRINTED NAME BARD Showers SIGNATURE BARD Showers	DISCOUNT		RECEIVE	IN 30 DAYS
	SIGNATURE - Brad Shaw			DEC 2 7 2	
			ţ	KCC WICH	

ALLIED CEMENTING CO., LLC. 036843

Federal Tax I.D.# 20-5975804

REMATITO P.O. BOX 31 RUSSELL, KANSAS 67665 SERVICE POINT:

Great Boud W

DATE 10 - 4 - 10 - 4 - 10 - 215 - 20 - 20	CALLED OUT ON LOCAT	ION JOB START	JOB FINISH
	+ North To Deac	COUNTY	STATE
;	RO 2½ No-th we		
_		· ·	
CONTRACTOR Stanting Right	OWNER Mc coy	Petrone	W
TYPE OF JOB TO ROLLY DIAS	CEMENT		
HOLE SIZE 7 & T.D. 4365 CASING SIZE DEPTH	AMOUNT ORDERED _2	IN EU GA	40 M 90 C
TUBING SIZE DEPTH	4 Plo Se-	VO of Sov	10 1 20 GE
DRILL PIPE 4 1/2 DEPTH 1370			
TOOL DEPTH			
PRES. MAX MINIMUM	COMMON 124	@ <u>/3.50</u>	1701.00
MEAS. LINE SHOE JOINT	POZMIX 84	@ 7.55	634.75
CEMENT LEFT IN CSG.	GEL	25.25 @	141.75
PERFS.	CHLORIDE	@	
DISPLACEMENT B. B.L.S	ASC	@	
EQUIPMENT	Ploseni S		
PUMP TRUCK CEMENTER> ~ Y ~ Y		@	
# 191 HELPER 1800-R		@	
BULK TRUCK		@	
# 456-198 DRIVER		@	
BULK TRUCK		@	
		6335	477 50
# DRIVER	HANDLING 210	@ 2,20	7/2
# DRIVER	HANDLING 210 MILEAGE 210 + YYY 4 14	@ <u>2.25</u> u	924.00
# DRIVER REMARKS:		<u>0</u>	924.00
REMARKS:	MILEAGE 210 x YY x 1/4	<u>0</u>	924.00
REMARKS: 1370 505% 58865015 10686	MILEAGE 210 x y y x x x	TOTAL	924.00
REMARKS: / Plug 1370 505x 58825015 108825 2440142 420 405x 2882501506000000000000000000000000000000000	MILEAGE 210 x y y x x x	<u>0</u>	924.00 3.995, 95
REMARKS: / \$\frac{5+}{2}\lu_{\sigma} \langle \frac{3+0}{3+0} \frac{50}{50} \tag{5} \frac{50}{50} \tag{5} \frac{50}{50} \tag{5} \frac{50}{50}	MILEAGE 210 x y y x v.	TOTAL ERVICE	924.00
REMARKS: / **Plus 1370 505x 58820is 10682 2 42 120 405x 28820is place ment 2 40 1142 290 505x .50 **The plus 40 2054	MILEAGE 210 x y y x SE DEPTH OF JOB _ / 3 70	TOTAL ERVICE	924.00 3.995,9 <u>5</u>
REMARKS: / Plug 1370 505% 588650is 108865 2440ing 420 405% 286650is place many bud plug 60 205% Ret. 305% Mouse 200%	MILEAGE 210 x Y Y X M Musl SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE	TOTAL RVICE	924.00 3.995,9 <u>5</u>
REMARKS: / Plug 1370 505% 58865015 108865 2440142 420 405% 286650130600000000000000000000000000000000	MILEAGE 210 x Y Y X M Musl SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE	TOTAL RVICE 990.6	924.00 3.995,95
REMARKS: / Plug 1370 505% 588650is 108865 2440ing 420 405% 286650is place many bud plug 60 205% Ret. 305% Mouse 200%	MILEAGE 210 x Y Y X A A SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44	© TOTAL P90.6 @ 7.00	924.00 3.995,95
REMARKS: / Plug 1370 505% 588650is 108865 2440ing 420 405% 286650is place many bud plug 60 205% Ret. 305% Mouse 200%	MILEAGE 210 x Y Y X M Musl SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE	**TOTAL *** **RVICE *** **990.5** **@ 7.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0.00** **@ 0	924.00 3.995, 95
REMARKS: / Plug 1370 505% 588650is 108865 2440ing 420 405% 286650is place many bud plug 60 205% Ret. 305% Mouse 200%	MILEAGE 210 x Y Y X A A SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44	© TOTAL P90.6 @ 7.00	924.00 3.995, 95
REMARKS: / Plug 1370 505x 58815 Dis 106815 2 12 1370 705x 28815 Dis 106815 2 12 12 12 12 12 12 12 12 12 12 12 12 12	MILEAGE 210 x Y Y X A A SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44	© TOTAL P90.6 @ 7.00 @ 2.00	924.00 3.995,95
REMARKS: Plug 1370 505x 5BBLS Dis 106BLS Plug 1370 505x 2BBLS Dis 106BLS Plug 420 Y05x 2BBLS Dis plecement Brown Plug 400 205x Plug 400 205x Mouse 205x Mouse 206x Mass 70 Ris Down CHARGE TO: Mc Coy Petroberum	MILEAGE 210 x Y Y X A A SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44	TOTAL RVICE 990.6 0 7.00 0 0 0 0 0 0 0 0 0	3.995, 9 <u>5</u>
REMARKS: / Plug 1370 505x 58815 Dis 106815 2 12 1370 705x 28815 Dis 106815 2 12 12 12 12 12 12 12 12 12 12 12 12 12	MILEAGE 210 x Y Y X A. March SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44	TOTAL RVICE 990.6 0 7.00 0 0 0 0 0 0 0 0 0	924.00 3.995, 95
REMARKS: Stop 1370 505x 588x Dis 1088x 2xx 2xx 2xx 2xx 2xx 2xx 2xx 2xx 2xx	MILEAGE 210 x Y Y Y Y Medical SE DEPTH OF JOB / 370 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE // MANIFOLD	TOTAL P90.6 @ 7.00 @ 2.00 @ 2.00 @ 3.00 @ 4.00 TOTAL	7294.00 3.995, 95 308.00
REMARKS: Plug 1370 505x 5BBLS Dis 106BLS Plug 1370 505x 2BBLS Dis 106BLS Plug 420 Y05x 2BBLS Dis plecement Brown Plug 400 205x Plug 400 205x Mouse 205x Mouse 206x Mass 70 Ris Down CHARGE TO: Mc Coy Petroberum	MILEAGE 210 x Y Y Y Y Medical SE DEPTH OF JOB / 370 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE // MANIFOLD	TOTAL RVICE 990.6 0 7.00 0 0 0 0 0 0 0 0 0	7294.00 3.995, 95 308.00
REMARKS: Stop 1370 505x 588x Dis 1088x 2xx 2xx 2xx 2xx 2xx 2xx 2xx 2xx 2xx	MILEAGE 210 x Y Y Y Y Medical SE DEPTH OF JOB / 370 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE // MANIFOLD	TOTAL P90.6 @ 7.00 @ 2.00 @ 2.00 @ 3.00 @ 4.00 TOTAL	7294.00 3.995, 95 308.00
REMARKS: Stop 1370 505x 588x Dis 1088x 2xx 2xx 2xx 2xx 2xx 2xx 2xx 2xx 2xx	MILEAGE 210 x y y x // Musl SE DEPTH OF JOB / 3 70 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE /4 MANIFOLD PLUG & FL	TOTAL RVICE 990.4 @ 7.00 @ 200 TOTAL	7294.00 3.995, 95 308.00
REMARKS: Stop 1370 505x 588x Dis 1088x 2xx 2xx 2xx 2xx 2xx 2xx 2xx 2xx 2xx	MILEAGE 210 x Y Y Y Y Medical SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44 MANIFOLD _ PLUG & FL	TOTAL RVICE 990.6 @ 7.00 @ 7.00 @ TOTAL OAT EQUIPMENT	7294.00 3.995, 95
REMARKS: 1370 505x 588x50is 1068x52x40ing 420 405x 288x50is phecemony 150 104 104 250 505x .50 150 104 105 105 105 105 105 105 105 105 105 105	MILEAGE 210 x Y Y Y Y Manual SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44 MANIFOLD _ PLUG & FL	TOTAL RVICE 990.6 @ 7.00 @ 7.00 TOTAL OAT EQUIPMENT @ @	7294.00 3.995, 95
REMARKS: 5	MILEAGE 210 x Y Y Y Y Medical SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44 MANIFOLD _ PLUG & FL	TOTAL RVICE 990.6 @ 7.00 @ 20 TOTAL OAT EQUIPMEN @ 20 @ 20 @ 20 ###################################	7298.00 7298.00
REMARKS: Plus 370 505x 588x 0is 1068x 2md 0lus 420 405x 288x 0is phere many dead plus 250 505x 50 1068x	MILEAGE 210 x Y Y Y Y March SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44 MANIFOLD PLUG & FL	TOTAL RVICE 990.6 @ 7.00 @ 0 TOTAL OAT EQUIPMEN @ 0 @ 0	7294.00 3.995, 95
REMARKS: Plug 1370 505x 588x 0is 1068x 2x	MILEAGE 210 x Y Y Y Y March SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44 MANIFOLD PLUG & FL	TOTAL RVICE 990.6 @ 7.00 @ 200 TOTAL OAT EQUIPMENT @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 @ 200 ### ### ### ### ### ### ### ### ###	729.00 3.995, 95 308.00 /298.00
REMARKS: Plug 370 505x 588x 0is 1068x 2md plug 420 405x 288x 0is place most and plug 420 405x 288x 0is place most and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was	MILEAGE 210 x Y Y Y Y March SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44 MANIFOLD PLUG & FL	TOTAL RVICE 990.6 @ 7.00 @ 0 TOTAL OAT EQUIPMENT @ @ @ @ @ @ @ @ @	7294.00 3.995,95 308.00
REMARKS: Plug 370 505x 588x 0is 1068x 2md 0ing 420 405x 288x 0is pheemical and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or	MILEAGE 210 x Y Y Y Y March SE DEPTH OF JOB _ / 3 7 O PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE _ 44 MANIFOLD PLUG & FL	TOTAL RVICE 990.6 @ 7.00 @ 0 TOTAL OAT EQUIPMENT @ @ @ @ @ @ @ @ @	7294.00 3.995, 95
REMARKS: State 1370 505x 588x5 Dis 1068x5	MILEAGE 210 x y y x // Mus.) SE DEPTH OF JOB _/ 3 70 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE	TOTAL RVICE 990.6 @ 7.00 @ 0 TOTAL OAT EQUIPMENT @ @ @ @ @ @ @ @ @	7294.00 3.995,95 308.00
REMARKS: Plug 370 505x 588x 0is 1068x 2md 0ing 420 405x 288x 0is pheemical and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or	MILEAGE 210 x Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	TOTAL RVICE 990.6 @ 7.00 @ 0 TOTAL OAT EQUIPMENT @ @ @ @ @ @ @ @ @	7294.00 3.995, 95 308.00
REMARKS: State 1370 505x 588ts Dis 1068ts	MILEAGE 210 x y y x // Mus.) SE DEPTH OF JOB _/ 3 70 PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE	TOTAL RVICE 990.6 @ 7.00 @ 0 TOTAL OAT EQUIPMENT @ @ @ @ @ @ @ @ @	7294.00 3.995, 95 308.00
REMARKS: State 1370 505x 588x5 Dis 1068x5	MILEAGE 210 x Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	TOTAL P90.6 @ 7.00 @ 7.00 @ TOTAL OAT EQUIPMENT @ @ @ TOTAL	7294.00 3.995,95