

## KANSAS CORPORATION COMMISSION RIGINAL OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

WICHITA, KS

## WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 31191	API No. 15 - 007-01021-00-02
Name: R&B Oil & Gas, Inc.	County: Barber County, Kansas
Address: P.O. Box 195	W2 E2 SW Sec 10 Two 32 S B 10
City/State/Zip: Attica, Kansas 67009-0195	1320/365 feet from (S), N (circle one) Line of Section (
Purchaser:	1650 3679 feet from E)/(VX) (circle one) Line of Section, 100
Operator Contact Person: Randy Newberry	Footages Calculated from Nearest Outside Section Corner
Phone: (_620) _254-7251	(circle one) NE SE) NW.
Contractor: Name: Duke Drilling Co., Inc.	Lease Name: Dohm , Well #: SWD
License: _5929	Field Name: Sharon Northwest
Wellsite Geologist: Tim Pierce	Producing Formation: <u>Disposal in Arbuckle</u>
Designate Type of Completion:	Elevation: Ground: 1491' Kelly Bushing: 1499'
New Well . X Re-Entry Workover	Total Depth: 5394' Plug Back Total Depth:
Oil X SWDSIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at existing @ 220 Feet
Gas ENHR SIGW .	Multiple Stage Cementing Collar Used? ☐ Yes ☒ No
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old-Well Info as follows:	If Alternate II completion, cement circulated from
Operator: NCRAISLINRAY KBW OIL & GAS CO.	feet depth tow/sx cmt.
Well Name: Dohm-Smith DOHM A OWNO!	Drilling Fluid Management Plan OwwO - Alt I NCL
Original Comp. Date: 03/19/58 1 Original Total Depth: 4450 4700	(Data must be collected from the Reserve Pit)  OWWU - AIT I NCK  (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content ppm Fluid volume480 bbls
Plug BackPlug Back Total Depth	Dewatering method used Hauled Off
Commingled Docket No.	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	Operator Name: Jody Oil & Gas, Corp
Other (SWD or Enhr.?) Docket No	Lease Name: Sanders 3A License No.: 3288
09-30-08 10-03-08 11-05-08	Quarter SW Sec. 20 Twp. 31 S. R. 8 East XWest
Spud Date or Date Reached TD Completion Date or Recompletion Date	1
Recompletion Date Recompletion Date	County: Harper Docket No.: D-23, 313
(*,	
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workove Information of side two of this form will be held confidential for a period of 1 107 for confidentiality in excess of 12 months). One copy of all wireline logs TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply.  2 months if requested in writing and submitted with the form (see rule 82-3- and geologist well report shall be attached with this form. ALL CEMENTING
All requirements of the statutes, rules and regulations promulgated to regula herein are complete and correct to the best of my knowledge.	te the oil and gas industry have been fully complied with and the statements
Signature: DKK Members	KCC Office Use ONLY
Title: Vice President Date: 11-24-08	Letter of Confidentiality Received
Subscribed and sworn to before me this 24th day of Novembe	If Denied, Yes Date:
20 68	Wireline Log Received RECEIVED
() and a l	Geologist Report Received KANSAS CORPORATION COMMISSI
Notary Public:  Jane July 1e  Date Commission Expires: 1-6-2011   JANE SV	NOV 2 5 2000
Date Commission Expires: 1-6-2011 JANE SV Notary Public - S	State of Manage
Notary Public - 3	CONSERVATION DIVISION

My Appt. Exp. 1-6-2011

•	S. S	idid	Side	e Two				›.
Operator Name: R&B C	Oil & Gas, Inc.		Lease	Name:_	Dohm		. Well #: SW	D
•	S. R	East  West	County	/:_Barbei	r County, Kansa	\$		
ested, time tool open a emperature, fluid recov	and closed, flowin very, and flow rate	and base of formations p g and shut-in pressures, as if gas to surface test, final geological well site	, whether sh along with f	nut-in pre	essure reached	static level, hydros	static pressui	es, bottom hole
Orill Stem Tests Taken (Attach Additional Sh	neets)	☐ Yes ☐ No	A.	L	og Forma	tion (Top), Depth ar	nd Datum	<b>∑</b> Sample
Samples Sent to Geolo	•	☐ Yes ☐ XNo		Nam	е		Тор	Datum
Cores Taken Electric Log Run (Submit Copy)	giodi odivoj	Yes XNo X Yes No		<b>A</b> :	rbuckle		4884	( – 338
. (	CCL Log	CASING Report all strings set-	RECORD	Ne Ne		ction atc		
Purpose of String	Size Hole	Size Casing	Weig	ght	Setting	Type of	# Sacks	Type and Perc
Existing Surface	12 1/4	Set (In O.D.) 8 5/8	28;		Depth 220'	Cement	Used	Additives
Production	7-7/8"	5-1/2"	14#		4941'	60/40 & Class H	25 & 150	10%salt
	1	ADDITIONAL	CEMENTI	NG / SQL	JEEZE RECOR	D		
Purpose: Perforate Protect Casing	Depth Top Bottom	Type of Cement	#Sacks	Used	·	Type and Pe	ercent Additives	<b>S</b>
Plug Back TD Plug Off Zone		_						
		ION DECOSE 5 : -					0	
Shots Per Foot		ON RECORD - Bridge Plu Footage of Each Interval Pe			(4	acture, Shot, Cement Amount and Kind of Mat	erial Used)	rd Dep
		BUUH 1998 Ka 1986 S. 1987 ASUK - PAKK BUUM 1986 SAN	Markey - which	·	· · · · · · · · · · · · · · · · · · ·	gal 15 (នៃ A		
		<del></del>	-:-		3000	gal FE Aci	.d	
						·		
					_			
TUBING RECORD	2 <sup>Size</sup> 7/8	Set At	> Packer A 4 9 1 5	t	Liner Run	Yes No		
Date of First, Resumerd P		Enhr. Producing Me	_	Flowing	l ∏Pump		☐ Oth	er (Explain)
Estimated Production Per 24 Hours	Oil ·	Bbls. Gas	Mcf	Wate			as-Oil Ratio	Gravi
Disposition of Gas	METHOD OF (	COMPLETION .			Production Inte	rval		

WELL LOG BUREAU-KANSAS GEOLOGICAL SOCIETY 508 East Murdock, Wichita, Kansas

Company. NATL. COOP. REFG. ASSN. & SUNRAY Farm. Dohm-Smith No. 1 MID-CO MID-CONTINENT

> 1190 3489

> 3528

3552

3613

3674

4164

4357

3-16-58

SEC. - 10

R. 10W C W/2 E/2 SW/4

Total Depth. 4450\* Comm. 3-1-58

Shot or Trested.
Contractor. Cabbert-Jones Drlg.
Issued. 4-26-58

issued.

TOPS: SCOUT Anhydrite

Douglas Sand

Mississippi

Base Kansas City

Heebner Toronto

Douglas

Lansing

CASING: 8 5/8" 223.78' cem w/175 sx.

Barber County KANSAS 1497' Elevation.

Production. Dry

M. A. S. LLOSH

Figures Indicate Bottom of Formations.

	Figu
sand	10
red bed	221
red bed & shalls	1130
red bed	1190
Anhydrite	1218
shale & lime	1475
lime	.1715
sandy lime	1845
lime	2090
shale & shells	2430
shale	2810
shale & lime	3140
sandy shale	3245
lime & shale	3678
lime	3930
lime & shale	3985
Line	4255
shale & lime	4315
lime	4375
lime & chert	4395
lime	4415
chert & lime	4450
Total Depth	
•	

DOHM SWD

RECEIVED KANSAS CORPORATION COMMISSION

NOV 2 6 2008

## ALLIED CEMENTING CO., LLC. 34273

REMIT TO P.O. BO RUSSI	CIT TEXA TO A O	67665		OLK	/ICE POINT:	1.1 4.
RUSSI	ELL, KANSAS	0/003		/a_2		eledgeiks.
	SEC. TWP.	RANGE	CALLED OUT	ON LOCATION		JOB FINISH
DATE 10-3-08	SEC. TWP.	25 RANGE	4'00 PM	Siao Pm	3.00AM	417014
Dohn SWD	1					STATE
LEASE	WELL#	LOCATION 5/4.		Edge, IN,	BATEL	15.
OLD OR (Cir	cle one)	3/4 E, NZ	たる		_	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			212 0440	4 5	
CONTRACTOR	DUKE-Z		OWNER &	48 0,446	A-3	
TYPE OF JOB			CEMENT			
HOLE SIZE 72	8/4 100	T.D. S. 396 DEPTH 4,944		RDERED 505	a landar	4490.0
CASING SIZE 5	12 19	~		C/455 H+102		
TUBING SIZE		DEPTH		11810,5000		KOL-JAGGSK
DRILL PIPE		DEPTH DEPTH	7/0/14(2	17770, 2000	14C /10/_	
TOOL PRES. MAX Z	[00#	MINIMUM 100	COMMON	30 A	@ 15.45	463.50
MEAS. LINE	3.00	SHOE JOINT 3433		20	@ <b>8.00</b>	
CEMENT LEFT IN	CSG 3	34.33	GEL	2	@ 20.80	
PERFS.	CBO. C	713	CHLORIDE		@ @	
DISPLACEMENT	120 B	36 270 KCL	ASC		@	
	EQUIPMI		150	H	@ 16.75	2512.50
	EQUIPMI	217.1	Salt		@ 12.00	
	~~~	7 . ( )	1/016.	al 750#	@ ,89	667,50
		honas Denocrow		0 14gl	@ 31.25	437.50
# 9/9	HELPER Ro	ymand K.		500 d.	@ 1.27	635,00
BULK TRUCK	SDIVED M	. / / //	Sodium 1	netasilicate /	2.45	41.65
	DRIVER M.Y	hael N.			@	
BULK TRUCK	ORIVER					
#I	JKIVEK		<ul> <li>HANDLING</li> </ul>			<u>559.20</u>
			MILEAGE _			-312.00
	REMARI	KS:		المالم المالم	MG TOTAL	6022.45
Pile on Bott	En Break	crolotion, DOP			(	
BALL TO OPEN ?			#/	SERVI	CE	
0/11/10/01/201	710127 3162	11017018 01 60 6,3	00	SERVI	CE	
		BKFresh, 2000LZ				
tolens, Pmp LCL, 3866 Fra	Preflust-31 54,500hol	B <u>K Fræsh, 208bl D</u> As F <sub>r</sub> 3BK Fres K <sub>r</sub> 7	2 DEPTH OF I		,944'	
tolens, light LCL, 3866 Fro Rot + masser	Preflust-36 54,5006st. 125-04 60	BKF-&54, 2086(2 ASF, 3BKF-24, 11 2'40'4+428A3, Pam	DEPTH OF I		,944'	2/85,00
tolors, ligh ECL, 3866 Fro RAL+Mose y Production	Preflust-38 54, 500hol 1/25-84 60!40 25.8460!40	<u>BKF ræsh, 2086LD</u> As F,3BK Fr-s 4,11 0'40'4+426Ms, Pr-s 9'4+4265Ms,15064	DEPTH OF I PUMP TRUCE EXTRA FOO	OB 49	, 944 ' 	2/85,00
tolers, lung BCL, 3866 Fro EA 1 + mass = v Production - closs \$ +1025.	Preflust-36 54, 500bst. 1255×60140 11+15#101	BKFræsh, 20062 As F, 3BKFr-s 4, 11 0'40'4+425ms, 72m 0'4+425ms, 1505 F-44/5K, 5+68 Punl	DEPTH OF I PUMP TRUCE EXTRA FOO MILEAGE	IOB 4 CK CHARGE	, 944 ' 	91.00
tolers, lung LCL, 3866 Fro Ent + mose v Production - closs \$ +1025.	Preflust-36 54, 500bst. 1255×60140 11+15#101	BKFræsh, 20062 As F, 3BKFr-s 4, 11 0'40'4+425ms, 72m 0'4+425ms, 1505 F-44/5K, 5+68 Punl	DEPTH OF 1 PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB 49 CK CHARGE OTAGE	. 944' @ @ 7.00 @	91.00
tolers, lung BCL, 3866 From Production - Closs # +1025. MOSS Pund +1, W Grelift slow R	Preflus (-36 54, 5000001, 1255460,40 255460,40 41+15#101 45, Release	BKF-1834, 200622 ASF, 3BKF-1554, 1. 2.40.44.425AS, 12m 2.44.4705AS, 15054 	DEPTH OF 1 PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB 49 CK CHARGE OTAGE	, 944 ' 	91.00
tolors, lung RCL, 386 EFF RAL + Marse Production - Closs & + 1025 MOSS Pund & L. W. Sirelist & Slow R Pressure of to	Preflus - 36 54, 500611. 7 25 54 60140 A1 + 15 # Follow 15, Refease 1500# +511	BK Fræsh 20062 As F, 384 Fres 5, 10 0'40'4+425MS, 1505 Y 154+4205MS, 1505 Y 154/5K, 5 tol Publ Ply, 570+12, 570ccm Ply, Flood didrette t Fm.	DEPTH OF 1 PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB 49 CK CHARGE OTAGE	. 944' @ @ 7.00 @	91.00
tolers, lung BCL, 3866 From Production - Closs # +1025. MOSS Pund +1, W Grelift slow R	Preflus - 36 54, 500611. 7 25 54 60140 A1 + 15 # Follow 15, Refease 1500# +511	BK Fræsh 20062 As F, 384 Fres 5, 10 0'40'4+425MS, 1505 Y 154+4205MS, 1505 Y 154/5K, 5 tol Publ Ply, 570+12, 570ccm Ply, Flood didrette t Fm.	DEPTH OF 1 PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB 49 CK CHARGE OTAGE	, 944' @ 7.00 @ [1]3.00 @	91.00
tolors, lung RCL, 386 C From Rote + mense - Production - Closs & + 1025. Was & Pund + 1, we bre with slow R Pressure if to CHARGE TO: R	Prefix - 36 54, 500611. 7 25-54 60 25-54 60:40 A1+15#fol- 65, Refease 15-00#+561 15-00#+561 +B 0:1+0	BKF-1834, 20062 2 ASF, 384, Fr-35, 16 0'40'4+425M3, 15054 544/5K, 5tol Publi Bly, 5to t Displaced Dry, Flood didretto t In.	DEPTH OF J.  PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD H-OLD	OB 4 CK CHARGE DTAGE 13	, 944' @ 7.00 @ [1]3.00 @	91.00
Holons, lung RCL, 3866 From Rober T Rober TO: Rober Rober Rober Rober TO: Rober Robert Rob	Preflust-36 54, 500/101 25-54 60:140 25-54 60:140 45-60-60-60 45-60-60-60-60-60 45-60-60-60-60-60-60-60-60-60-60-60-60-60-	BKF-BH 20BH 2 ASF, 3BKF-SS, P.M. 0'40'4+425AS, P.M. 0'4+425AS, 1505X -Sept/SK, 5+01 PLAN Bly, 5+0+123 Nocca Oly, Fload did not be t Fm.	DEPTH OF 1 PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB 4 CK CHARGE DTAGE 13	, 944' @ 7.00 @ [1]3.00 @	91.00
Holons, lung RCL, 3866 From Rober T Rober TO: Rober Rober Rober Rober TO: Rober Robert Rob	Preflust-36 54, 500/101 25-54 60:140 25-54 60:140 45-60-60-60 45-60-60-60-60-60 45-60-60-60-60-60-60-60-60-60-60-60-60-60-	BKF-1834, 20062 2 ASF, 384, Fr-35, 16 0'40'4+425M3, 15054 544/5K, 5tol Publi Bly, 5to t Displaced Dry, Flood didretto t In.	DEPTH OF J.  PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD H-OLD	OB 4 CK CHARGE DTAGE 13	. 944'	91.00 113.00 2.389.00
Holons, lung RCL, 3866 From Rober T Rober TO: Rober Rober Rober Rober TO: Rober Robert Rob	Preflust-36 54, 500/101 25-54 60:140 25-54 60:140 45-60-60-60 45-60-60-60-60-60 45-60-60-60-60-60-60-60-60-60-60-60-60-60-	BKF-BH 20BH 2 ASF, 3BKF-SS, P.M. 0'40'4+425AS, P.M. 0'4+425AS, 1505X -Sept/SK, 5+01 PLAN Bly, 5+0+123 Nocca Oly, Fload did not be t Fm.	DEPTH OF J.  PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD H-OLD	OB 4 CK CHARGE DTAGE 13	. 944'	91.00 113.00 2.389.00
Holons, lung RCL, 3866 From Rober T Rober TO: Rober Rober Rober Rober TO: Rober Robert Rob	Preflust-36 54, 500/101 25-54 60:140 25-54 60:140 45-60-60-60 45-60-60-60-60-60 45-60-60-60-60-60-60-60-60-60-60-60-60-60-	BKF-BH 20BH 2 ASF, 3BKF-SS, P.M. 0'40'4+425AS, P.M. 0'4+425AS, 1505X -Sept/SK, 5+01 PLAN Bly, 5+0+123 Nocca Oly, Fload did not be t Fm.	DEPTH OF 1 PUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD HOLL  S/2"	PLUG & FLOAT	@ 7.00 @ 7.00 @ 7.00 @ TOTAL &	91.00 113.00 2.389.00
Holons, lung RCL, 3866 From Rober T Rober TO: Rober Rober Rober Rober TO: Rober Robert Rob	Preflust-36 54, 500/101 25-54 60:140 25-54 60:140 45-60-60-60 45-60-60-60-60-60 45-60-60-60-60-60-60-60-60-60-60-60-60-60-	BKF-BH 20BH 2 ASF, 3BKF-SS, P.M. 0'40'4+425AS, P.M. 0'4+425AS, 1505X -Sept/SK, 5+01 PLAN Bly, 5+0+123 Nocca Oly, Fload did not be t Fm.	DEPTH OF J PUMP TRUG EXTRA FOO MILEAGE MANIFOLD H-ode  5/2"	PLUG & FLOAT	@ 7.00 @ 7.00 @ 113.00 @ TOTAL (	91.00
Holons, lung RCL, 3866 From Rober T Rober TO: Rober Rober Rober Rober TO: Rober Robert Rob	Preflust-36 54, 500/101 25-54 60:140 25-54 60:140 45-60-60-60 45-60-60-60-60-60 45-60-60-60-60-60-60-60-60-60-60-60-60-60-	BKF-BH 20BH 2 ASF, 3BKF-SS, P.M. 0'40'4+425AS, P.M. 0'4+425AS, 1505X -Sept/SK, 5+01 PLAN Bly, 5+0+123 Nocca Oly, Fload did not be t Fm.	DEPTH OF I PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD H-od/L  Tr.:Plex	PLUG & FLOAT	@ 7.00 @ 7.00 @ 7.00 @ TOTAL @ 17.44.00 @ 462.00	91.00 113.00 2.389.00 1744.00 462.00
Holons, long BCL 3866 From Rober T. on - Rober T. on Robert Store  CHARGE TO: Ro  STREET  CITY  To Allied Cementi	Preflus - 34 54, 500601. 25 54 60140 21 54 60140 21 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	BKF-BH 20BH 2 ASF, 3BKF-SS, Proposity + 4205AS, Proposity 0:44+4205AS, 1505X FIG. 560+125 Place Play, 560+125 Place Play, 560+125 Place The STANS	DEPTH OF I PUMPTRUG EXTRA FOO MILEAGE MANIFOLD H-odk  Tr. Plex Latch Don Controls	PLUG & FLOAT	(944) (a) (a) (b) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	91.00 113.00 2.389.00 1744.00 462.00
To Allied Cementi You are hereby rec	Preflus (-34 54, 500 bot (1) 25 5x 60 40 2	BK F- 254 20 20 2  45 F, 384 F- 54 16  0'40'4 + 425 A5, 15 C 54  0'4 + 425 A5, 15 C 54  0'4, 5 (0'1) 5 (10 C 10)  1/4, 5 (0'1) 5 (10 C 10)  1 F-  21P  cementing equipment	DEPTH OF I PUMPTRUGE EXTRA FOO MILEAGE MANIFOLD H-odk  Tr. Plex Latch Don Centralize	PLUG & FLOAT	@ 7.00 @ 7.00 @ 7.00 @ TOTAL @ 17.44.00 @ 462.00	91.00 113.00 2.389.00 1744.00 462.00
CHARGE TO:  CITY  To Allied Cementi You are hereby recand furnish cemen	Fresh - 32 54, 500 601 25 54 60 25 54 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41 + 15 # 60 41	## Fr # 34 20 8 2 2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2	DEPTH OF I PUMPTRUG EXTRA FOO MILEAGE MANIFOLD H-odk  Tr. Plex Latch Don Centraliz	PLUG & FLOAT	(944) (a) (a) (b) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	91.00 113.00 2.389.00 1744.00 462.00
To Allied Cementi You are hereby recand furnish cemen contractor to do were to the contractor to do were to the contractor to do were to the contractor to do were the contrac	Preflus - 32  54, Seebal  25 54 le 140  21 54 le 140  Al + 15 for  Al	Cementing equipment  (s) to assist owner or "  The above work was	DEPTH OF I PUMPTRUG EXTRA FOO MILEAGE MANIFOLD H-odk  Tr. Plex Latch Don Centraliz	PLUG & FLOAT	(944)  (a) (b) (c) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	91.00 113.00 2.389.00 1744.00 462.00 342.00
To Allied Cementi You are hereby recand furnish cemen contractor to do widone to satisfaction	STATE	Cementing equipment  (s) to assist owner or  The above work was  in the above work was  in the above agent or	DEPTH OF J PUMP TRUG EXTRA FOO MILEAGE MANIFOLD H-adk Tr.: Plex Latch Dom Centralize	PLUG & FLOAT	(944)  (a) (b) (c) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	91.00 113.00 2.389.00 1744.00 462.00
To Allied Cementi You are hereby recand furnish cemen contractor to do widone to satisfaction contractor. I have	STATE	cementing equipment (s) to assist owner or of owner agent or restand the "GENERAL	DEPTH OF J PUMP TRUG EXTRA FOO MILEAGE MANIFOLD H-adde Tr. Plex	PLUG & FLOAT	(944)  (a) (b) (c) (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	91.00 113.00 2.389.00 1744.00 462.00 342.00
To Allied Cementi You are hereby recand furnish cemen contractor to do widone to satisfaction contractor. I have	STATE	Cementing equipment  (s) to assist owner or  The above work was  in the above work was  in the above agent or	DEPTH OF J PUMP TRUCE EXTRA FOO MILEAGE MANIFOLD H-OLD H-OLD L Tr.: Plex Latch Dor Centralize  SALES TAX	PLUG & FLOAT	(944)  (a) 7.00  (a) 7.00  (b) 7.00  (c) 7.00	91.00 113.00 2.389.00 1744.00 462.00 342.00
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