

CONFIDENTIA

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

OR/G/MA Form Must Be Typed

KCC WICHITA

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 30606	API No. 15 - 15-025-21356-0000
Name: Murfin Drilling Company, Inc.	County: Clark
Address: 250 N. Water, Suite 300	E2 _W2_SE Sec. 23 Twp. 30 S. R. 22 East 7 West
City/State/Zip: Wichita, Kansas 67202	1350 S feet from S / N (circle one) Line of Section
Purchaser:	1650 E feet from E / W (circle one) Line of Section
Operator Contact Person: Tom W. Nichols	Footages Calculated from Nearest Outside Section Corner:
Phone: (316) 267-3241	(circle one) NE SE NW SW
Contractor: Name: Murfin Drilling Company, Inc.	Lease Name: Fredrick Well #: 1-23
License: _30606	Field Name: Wildcat
Wellsite Geologist: Wes Hansen	Producing Formation: N/A
Designate Type of Completion:	Elevation: Ground: 2336' Kelly Bushing: 2347'
New Well Re-Entry Workover	Total Depth: 5540' Plug Back Total Depth: N/A
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 682 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:	feet depth tow/sx cmt.
Well Name:	011111111111111111111111111111111111111
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan Of Alt / Ntt 0 -5 -08 (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content ppm Fluid volume bbls
Plug Back Plug Back Total Depth	Dewatering method used
Commingled Docket No	
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
2/24/06 4/42/06 5/4	Lease Name: License No.:
3/31/06 4/12/06 N/A Spud Date or Recompletion Date Date Reached TD Recompletion Date Completion Date or Recompletion Date	Quarter Sec TwpS. R East West County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, worko Information of side two of this form will be held confidential for a period of 107 for confidentiality in excess of 12 months). One copy of all wireline log TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged well	
All requirements of the statutes, rules and regulations promulgated to regulaterin are complete and correct to the best of my knowledge.	ulate the oil and gas industry have been fully complied with and the statements
Signature: N. IMW	KCC Office Use ONLY
Title: Tom Nichols, Production Manager Date: 4/28/06	Letter of Confidentiality Received APR 2 &
Subscribed and sworn to before me this 28th day of Opil	If Denied, Yes Date: CONSIDENTIAL Wireline Log Received
20.06	Geologist Report Received
Notary Public: USan Brady	W BRADY UIC Distribution RECEIVED
Date Commission Expires: (1-4-0)	ARY PUBLIC MAY 0 2 2006

STATE OF KANSAS

My Appt. Exp

Operator Name: Murf	in Drilling Comp	any, Inc.		Lease	Name:_	redrick		. Well #: 1-2	3
Sec. 23 Twp. 30					y: Clark			·	
INSTRUCTIONS: She tested, time tool open temperature, fluid reco Electric Wireline Logs	and closed, flowing overy, and flow rate	g and shut- s if gas to	in pressures, surface test, a	whether sl along with t	hut-in pre	ssure reache	d static level, hydros	static pressur	es, bottom hole
Drill Stem Tests Taken (Attach Additional S		 ✓ Ye	es 🗌 No		 ✓L	og Forma	tion (Top), Depth a	nd Datum	Sample
Samples Sent to Geol	ogical Survey	✓ Ye	es No		Nam	e		Тор	Datum
Cores Taken Electric Log Run (Submit Copy)		Y€							KCC
List All E. Logs Run:						SEE A	TTACHED LIST	APR	2 8 2013
Dual Induction, Microresistivity	Compensate	d Poros	ity,					CONF	IDENTIAL
		Dono	CASING	RECORD	□ Ne		ection oto		
Purpose of String	Size Hole	Siz	e Casing	We	ight	Setting	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12 1/4"	8 5/8	(In O.D.)	24#	. / Ft.	Depth 682	Lite/Common	225/175	3% cc, 2% gel
Curidoo		0 0,0				002		220,0	0,000,2,000
								:	
		l	ADDITIONAL	_ _ CEMENTI	ING / SQI	JEEZE RECOF	RD		
Purpose: —— Perforate —— Protect Casing —— Plug Back TD —— Plug Off Zone	Depth Top Bottom	Туре	of Cement	#Sacks	s Used		Type and Po	ercent Additive	s
Shots Per Foot			ID - Bridge Plug Each Interval Pe)		racture, Shot, Cement Amount and Kind of Ma		ord Depth
TUBING RECORD	Size	Set At		Packer	At	Liner Run	Yes No		
Date of First, Resumerd	Production, SWD or I	Enhr.	Producing Met	thod	Flowin	g Pum	ping Gas Lift	CH	ner (Explain)
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat		Bbls. G	as-Oil Ratio	Gravity
Disposition of Gas	METHOD OF	COMPLETIC				Production Inf	_	- , , , ,	RECEIVED
Vented Sold (If vented, Sub	Used on Lease omit ACO-18.)		Open Hole Other (Spec	Per	rf. [] !	Dually Comp.	Commingled		MAY 0 2 2006

KCC WICHIT

Fredrick #1-23

Operator: Murfin Drilling Company, Inc. Contractor: Murfin Drilling Company, Inc. Rig #2

Valencia Prospect #3307

Contact Person:

David Doyel

1350 FSL 1650 FEL

Call Depth: 3300'

APR 2 8 2003

316-267-3241 Well site Geologist: Wes Hansen

Sec. 23-T30S-R22W Clark County, Kansas

CONFIDENTIAL

API #: 15-025-21356 Casing:

Phone number:

8 5/8" @ 682'

Spud: 3/31/06 @ 3:30 a.m.

2336 GL

TD: 5540' Elevation:

2347' KB

DAILY INFORMATION:

3/30/06

MIRT.

3/31/06 Depth 135'. Cut 135'. DT: 2 \(^4\) hrs. (mix mud). CT: none. Dev.: none.

Spud @ 3:30 a.m. 3/31/06.

Depth 690'. Cut 555'. DT: 11 \(^4\) hrs. CT: none. Dev.: \(^4\) @ 690'. Ran 4/1/06

> 16 jts. = 671.34' of 8 5/8" surf. csg. set @ 682', cmt. w/400 sx., 225 sx. lite, 175 sx. comm., plug down @ 7:15 p.m. 3/31/06. circ. by Allied.

Depth 1820'. Cut 1130'. DT: 3 1/4 hrs. (2 1/4 hrs. drill cement, 1 hr. MH, 1/2 4/2/06

hr. geol line broke). CT: none. Dev.: 1º @ 1847'. Drilled out plug @

10:15 a.m. 4/1/06.

Depth 2600'. Cut 780'. DT: 3 1/4 hrs. (1 hr. pump, 3/4 hr. disp., 1 1/2 hrs. 4/3/06

pull up to DC & chk number of joints in hole.). CT: none. Dev.: none.

4/4/06 Depth 3185'. Cut 585'. DT: 1 1/4 hrs. (pump). CT: none. Dev.: none.

Depth 3835'. Cut 650'. DT: 2 1/4 hrs. (1 3/4 hrs. -1 it. Pipe cracked, 1/2 hr. 4/5/06

tight conn @ 3703'). CT: none. Dev.: 1° @ 3147'.

Depth 4390'. Cut 555'. DT: 3/4 hr. (displace), 1/4 hr. (tight conn @ 4370'). 4/6/06

CT: none. Dev.: none.

4/7/06 Depth 4860'. Cut 470'. DT: 1/4 hr. (weeds in pump). CT: none. Dev.:

½° @ 3889'.

4/8/06 Depth 5240'. Cut 380'. DT: none. CT: none. Dev.: none.

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Fredrick #1-23
Daily drilling report
Page two



4/9/06

Depth 5353'. Cut 113'. DT: none. CT: 17 ¾ hrs. Dev.: MR @ 5353'. DST #1 5288-5353 (Morrow): 15-60-45-90. Rec. GTS in 2 min. 195' GCM. IF: 1.2 MMCF decreasing to 834 MCF. FF: 865 MCF decreased to 186 MCF. FP: 446/169, 377/62; SIP: 1278-960; HP: 2592-2531. BHT 114°.

4/10/06

Depth 5490'. Cut 137'. DT: none. CT: 16 hrs. Dev.: none. No more sand encountered after DST #1, drilling ahead in Miss, will TD @ 5530' unless shows warrant testing & drilling deeper.

4/11/06

RTD 5540'. Cut 50'. DT: none. CT: 20 ¾ hrs. Dev.: none. HC @ 10:15 a.m. 4/10/06. No more sand or shows encountered. Log Tech logged from 3:15 to 9:15 p.m. 4/10/06, LTD @ 5542'. Allied plugged hole as follows: 50 sx. @ 1400', 50 sx. @ 700', 40 sx. @ 250', 20 sx. @ 60', 15 sx. in RH, 10 sx. in MH, started @ 6:30 a.m. 4/11/06, orders from Mike Maier, KCC @ Dodge City.

4/12/06

RTD 5540'. CT: 5 ½ hrs. Plugging comp. @ 8:30 a.m. 4/11/06. Rig released @ 12:30 p.m. 4/11/06. FINAL REPORT.

	MDCI Fredrick #1-23 1350 FSL 1650 FEL Sec. 23-30-22 2347' KB						MDCI #1-23 Blau C SE SE Sec. 23-30-22 2348' KB		
Formations	Sample Tops	Datum	Ref	Log tops	Datum	Ref	Log Tops	Datum	
Waubunsee							3692	-1344	
Heebner	4396	-2049	-11	4399	-2052	-14	4386	-2038	
Lansing	4569	-2222	-11	4570	-2223	-12	4559	-2211	
Stark				4932	-2585	-11	4922	-2574	
Marmaton	5048	-2701	-7	5050	-2703	-9	5042	-2694	
Pawnee	5129	-2782	-6	5134	-2787	-11	5124	-2776	
B/Inola	5288	-2941	-7	5292	-2945	-11	5282	-2934	
Mississippi	5346	-2999	+47	5334	-2987	+59	5394	-3046	
RTD	5540						5550		
LTD				5542			5543		

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KCC WICHITA

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4/9/06

Depth 5353'. Cut 113'. DT: none. CT: 17 ¾ hrs. Dev.: MR @ 5353'. DST #1 5288-5353 (Morrow): 15-60-45-90. Rec. GTS in 2 min. 195' GCM. IF: 1.2 MMCF decreasing to 834 MCF. FF: 865 MCF decreased to 186 MCF. FP: 446/169, 377/62; SIP: 1278-960; HP: 2592-2531. BHT 114°.

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4/11/06

RTD 5540'. Cut 50'. DT: none. CT: 20 ¾ hrs. Dev.: none. HC @ 10:15 a.m. 4/10/06. No more sand or shows encountered. Log Tech logged from 3:15 to 9:15 p.m. 4/10/06, LTD @ 5542'. Allied plugged hole as follows: 50 sx. @ 1400', 50 sx. @ 700', 40 sx. @ 250', 20 sx. @ 60', 15 sx. in RH, 10 sx. in MH, started @ 6:30 a.m. 4/11/06, orders from Mike Maier, KCC @ Dodge City.

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				ADCI ick #1-23			MDC		
		#1-23 Blau							
		C SE SE							
	Sec. 23-30-22						Sec. 23-30-22		
	2347' KB						2348' KB		
Formations	Sample Tops	Datum	Ref	Log tops	Datum	Ref	Log Tops	Datum	
Waubunsee							3692	-1344	
Heebner	4396	-2049	-11	4399	-2052	-14	4386	-2038	
Lansing	4569	-2222	-11	4570	-2223	-12	4559	-2211	
Stark				4932	-2585	-11	4922	-2574	
Marmaton	5048	-2701	-7	5050	-2703	-9	5042	-2694	
Pawnee	5129	-2782	-6	5134	-2787	-11	5124	-2776	
B/Inola	5288	-2941	-7	5292	-2945	-11	5282	-2934	
Mississippi	5346	-2999	+47	5334	-2987	+59	5394	-3046	
RTD	5540						5550		
LTD				5542			5543		

Allied Cementing Co., Inc

Russell, KS 67665

CONFIDENTIAL

INVOICE

Invoice Number: 101608

Invoice Date: 03/31/06

Sold Murfin Drilling Co.

250 N. Water, St. #300 To:

Wichita, KS

67202

Cust I.D....: Murfin

P.O. Number..: Frederick 1-23

P.O. Date...: 03/31/06

Due Date.: 04/30/06 Terms...: Net 30

Item I.D./Desc.	Qty. Used	Unit	Price	Net	TX
Common "C"	175.00	SKS	13.2500	2318.75	т
Chloride	14.00	SKS	42.0000	588.00	${f T}$
ALW	225.00	SKS	8.9500	2013.75	T
FloSeal	56.00	LBS	1.8000	100.80	Т
Handling	428.00	SKS	1.7000	727.60	E
Mileage	60.00	MILE	29.9600	1797.60	Ε
428 sks @.07 per	sk per mi				
Surface	1.00	JOB	735.0000	735.00	E
Extra Footage	390.00	PER	0.6000	234.00	E
Mileage pmp trk	60.00	MILE	5.0000	300.00	E
Head Rental	1.00	PER	100.0000	100.00	E
TRP	1.00	EACH	100.0000	100.00	T
Baskets	2.00	EACH	180.0000	360.00	T
Centralizers	2.00	EACH	55.0000	110.00	T
Baffle Plate	1.00	EACH	45.0000	45.00	T

All Prices Are Net, Payable 30 Days Following Date of Invoice. 1 1/2% Charged Thereafter. If Account CURRENT take Discount of \$953.05 ONLY if paid within 30 days from Invoice Date

Subtotal: 9530.50 Tax...: 298.72 Payments: 0.00 Total...: 9829.22

> RECEIVED MAY 0 2 2005 KCC WICHITA



Federal Tax I.D.

REMIT TO P.O. B RUSSI	ELL, KAN	SAS 6766	5			SE	RVICE I		DOBE
	,						//	WU. U	0000
DATE 3/31/06	SEC. 23	TWP 30s	RANGE 22 W	CALLED OUT	ne '	ON LOCATION	JOB S	START SISPM	JOB FINISH 7:00 PW
FREDERICK LEASE	WELL#	-23	LOCATION KOV	SSOOWN.	450	WIH	COU	NTY ARK	STATE KANSAS
OLD OR NEW (Cir	rcle one)		4EAST 23	445OUTH,	EAS	- INTO			
CONTRACTOR	MURTS	N #	2	OWNER	M	VRFIN	DRI	WIN	6
TYPE OF JOB	DEANS		N6						
	214"	T.D.	690	CEMENT	•				
CASING SIZE		UH DEP	TH 190	AMOUNT		ERED			
TUBING SIZE	$io \propto$	DEP		- 225su			1. 111	+ 121-4	F125-01
							10 00	100	- WSEAR
DRILL PIPE		DEP		_ 175 Ex	,	433 C	- 5/0	COCL	
TOOL	100#	DEP		_	. 1	175	~ /	1 20	7710 7 C
	500#	MIN	11110111	_/ COMMON				<u> </u>	<u> 2318.75</u>
MEAS. LINE		SHO	E JOINT 42.20	_ POZMIX			@		
CEMENT LEFT IN	CSG.			_ GEL			@		
PERFS.				_ CHLORID	E	14	@	2,00	588.00
DISPLACEMENT	4/2	BBls.	WATER	ASC					
			MICK	ALW	220	_		295	2013.75
	EQUI	PMENT				56#		.80	100.80
		./	ϱ	F10-58	H	00.		.80	100180
PUMP TRUCK (CEMENTE	R Kevzi	V DRUNGARD	7		·11 /===	@_		
	HELPER		Noville D	R	LCE	IVED	@		
	TELFER	STEVE	KRAWEK		•••		@		
BULK TRUCK		Camaria	To110/-	M	AY U	2 2006	@		
	DRIVER Z	MRKY	TREEMAN, J.	Q	A LA	CLUTA			
BULK TRUCK		l	,	- KC	C VV	ICHITA			
# I	DRIVER			LIANIDI IN	C //	(25)		1.70	1720160
				- HANDLIN					127.00
				MILEAGE	40	38 KB	0 .	07	1197.60
_	REM	IARKS:	_					TOTAL	7546.50
RUN 848"	A	N. Ra	OR CERLULATS					101712	
KUN OUS	ASINO	DREK	AL (SUINIHIL						
	7		The second	Ziy					
RT6 UP TO	CEMEN	PUM	P	- <i>Δ</i> γ 		SER	VICE		
FUMP 5 B	CEUVEN BOLS. F	RESH P	P WATER ,			SER	VICE		
PUMP 5 B MIX 2258	CEMEN BB/s. F ALW	1 PUNI RESH / +3%	P WATER CC+Y4# F/S	— ————————————————————————————————————	F JOB	SER	vice 90		
REG UP TO PUMP 5 B MIX 225 SX MIX 175 SX	CEULEN BB/S. F DIW UAS	1 PUNI RESH / +3% 5 C +	P WATER CC+44# F/S 3% CC	 		6	90 1		735.00
REGULTO PUMP 5 B MIX 2255X MIX 1755X DISPLACE	CEULEN BB/S. F DIN DING T	1 PUNI RESH / + 3% 5 C +	P LUATER CC+44# F/S -3% CL	DEPTH OI	UCK C	CHARGE O	90 ¹ -300	60	735.00
REGULTO PUMP 5 B MIX 2255X MIX 1755X DISPLACE D	CEMEN BOS. F LAW PLUG T	1 PUN RESH / +3% 5 C + 0 648	P WATER CL+44# F/S -31/2 CL 4 4112-BB/	DEPTH OI PUMP TRI	UCK C	CHARGE O	90 -300 @_	.60	735.00
REGULTO PUMP 5 B MIX 1758X DISPLACE DESPLACE DESPLACE DE	CEJUEN BB/S. F CLAS PLUG T V6 T	1 PUNI RESH / + 3 % 5 C + 0 648	P NATER CL+44# F/S 3% CL 4112-BB/ 4 + SHUT IN	DEPTH OI PUMP TRI EXTRA FO	UCK C DOTA(CHARGE O	90 -30 -@_ -@_	.60 5.00	135.00 234.00 300.00
REGULTO POUNT SERVINGE PLACE DE MENT	CEJUEN BOS. F CLAS PLUG T V6 T DID	PUNI RESH / + 3 % 5 C + 0 648 0 600	P NATER CC+14# F/S 3% CC 4 4112-BB/ # + SAWT TX CVLATE	DEPTH OI PUMP TRI	UCK COTAC	CHARGE 6 GE 3 90 60	90 -300 		
RIGUENT	CEJUEN BOS. F LAS PLUG T V6 T DID	PUNI RESH / + 3 % 5 C + 0 648- 0 600	PURTER CC+14# F/S -3% CC J 4112-BB/ # + SAUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COTAC	CHARGE O	90 -300 		135.00 234.00 300.00
PUMP 5 B MIX 2255X MIX 1755X DISPLACE 1 BUMP PL CEMENT	CEUEN BOS. F LUS PLUS V6 T DID	PUNI RESH / + 3 % 5 C + 0 648. 0 600	P WATER OC+YU# F/S -3% CL -4 HIVZ-BBL # 4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COTAC	CHARGE 6 GE 3 90 60	90 -300 		
PUMP 5 B MIX 2255X MIX 1755X DISPLACE 1 BUMP PL CEMENT	CEUEN BOS. F LUS PLUS V6 T DID	PUNI RESH / + 3 % 5 C + 0 648. 0 600	P WATER OC+YU# F/S -3% CL -4 HIVZ-BBL # 4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COTAC	CHARGE 6 GE 3 90 60	90 -300 	00.00	100.00
PUMP 5. E MIX 225 SX MIX 175 SX DISPLACE D BUMP PL CEMENT	CEUEN BOS. F LUS PLUS V6 T DID	PUNI RESH / + 3 % 5 C + 0 648. 0 600	P WATER OC+YU# F/S -3% CL -4 HIVZ-BBL # 4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COTAC	CHARGE 6 GE 3 90 60	90 -300 	00.00	100.00
PUMP 5 B MIX 225 SK MIX 175 SK DISPLACE D BUMP PL CEMENT	CEUEN BOS. F LUS PLUS V6 T DID	PUNI RESH / + 3 % 5 C + 0 648. 0 600	P WATER OC+YU# F/S -3% CL -4 HIVZ-BBL # 4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COTAC	CHARGE 6 GE 3 90 60	90 -300 	00.00	
PUMP 5 B MIX 22 S S S MIX 17 S S S DISPLACE D BUMP PL CEMENT CHARGE TO: N	CEJUEN BOS. F LUBS PLUB T DED DED	PUNI RESH / + 3 % 5 C + 0 648 0 600 CTR	P WATER OC + YU# F/S -3% CL -4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COTAC	CHARGE 6 GE 3 90 60	90 -300 	00.00	100.00
PUMP 5 B MIX 225 SK MIX 175 SK DISPLACE D BUMP PL CEMENT	CEJUEN BOS. F LUBS PLUB T DED DED	PUNI RESH / + 3 % 5 C + 0 648 0 600 CTR	P WATER OC + YU# F/S -3% CL -4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COOTAGE	CHARGE 6 GE 3 90 60	90 -300 -300 	TOTAL	1369.00
PUMP 5 B MIX 22 S S S MIX 17 S S S DISPLACE D BUMP PL CEMENT CHARGE TO: N	CEJUEN BOS. F LUBS PLUB T DED DED	PUNI RESH / + 3 % 5 C + 0 648 0 600 CTR	P WATER OC + YU# F/S -3% CL -4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COOTAGE	CHARGE 6 GE 3 90 60	90 -300 -300 	TOTAL	1369.00
PUMP 5 B MIX 22 S S S MIX 17 S S S DISPLACE D BUMP PL CEMENT CHARGE TO: N	CEJUEN BOS. F LUBS PLUB T DED DED	PUNI RESH / + 3 % 5 C + 0 648 0 600 CTR	P WATER OC + YU# F/S -3% CL -4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COOTAGE	CHARGE 6 GE 3 90 60	90 -300 -300 	TOTAL	1369.00
PUMP 5 B MIX 22 S S S MIX 17 S S S DISPLACE D BUMP PL CEMENT CHARGE TO: N	CEJUEN BOS. F LUBS PLUB T DED DED	PUNI RESH / + 3 % 5 C + 0 648 0 600 CTR	P WATER OC + YU# F/S -3% CL -4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COOTAGE	CHARGE 6 GE 3 90 60	90 -300 -300 -	TOTAL	1369.00
PUMP 5 B MIX 22 S S S MIX 17 S S S DISPLACE O BUMP PL CEMENT CHARGE TO: N	CEJUEN BOS. F LUBS PLUB T DED DED	PUNI RESH / + 3 % 5 C + 0 648 0 600 CTR	P WATER OC + YU# F/S -3% CL -4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COOTAGE	CHARGE 6 GE 3 90 60	90 -300 -300 	TOTAL	1369.00
PUMP 5 B MIX 225 SH MIX 175 SH DISPLACE I BUMP PL CHARGE TO: N STREET	CEUVEN BOS. F PLUG T DE TO STA	T PUNI RESH / + 3 % S C + 0 648. 0 600 CTR	P WATER OC + YU# F/S -3% CL -4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	UCK COOTAGE	CHARGE 6 GE 3 90 60	70 -300 -300 -30 -30 -30 -30 -30 -30 -30	TOTAL JIPMEN 00.00 80.00	1369.00
PUMP 5 B MIX 22 S S S MIX 17 S S S DISPLACE O BUMP PL CEMENT CHARGE TO: N	CEUVEN BOS. F PLUG T DE TO STA	T PUNI RESH / + 3 % S C + 0 648. 0 600 CTR	P WATER OC + YU# F/S -3% CL -4 SHUT IN CULATE	DEPTH OI PUMP TRI EXTRA FO	PI PI SKE	CHARGE 6 GE 390 60 LUG & FLO	AT EQU	TOTAL JIPMEN 80.00 55.00	1369.00
PUMP 5 B MIX 225 SA MIX 175 SA DISPLACE BUMP PL CEMENT CHARGE TO: N STREET CITY To Allied Cement	SELENT BOS. F PLUG TO DED STA	T PUNI RESH / + 3 % S C + 0 648 0 600 CTR	P LATER CL+Y4# F/S 3% CL 4 H/12-BB/ # + SHUT IN CVLATE TILING	DEPTH OI PUMP TRI EXTRA FO	PI PI SKE	CHARGE 6 GE 3 90 60	AT EQU	TOTAL JIPMEN 80.00 55.00	1369.00
CHARGE TO: To Allied Cement You are hereby re	STA STA Cing Co., In equested to	TOWN RESH / +3 % S C + O 648 O 600 CTR THE THE THE THE THE THE THE T	EVATER CL+Y4#F/S 3/3 CL 4/1/2-BB/ EVLATE ZIP menting equipment	DEPTH OF PUMP TRIES EXTRA FOR MILEAGE MANIFOL HEAD	PI PI SKE	CHARGE 6 GE 390 60 ENTHL LUG & FLO TS OLTHER EL PLATE	AT EQU	TOTAL JIPMEN 80.00 55.00	1369.00
CHARGE TO: To Allied Cement You are hereby re and furnish cement	STA	Thum RESH 1 + 3 % S C + 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	LATER CL + 144 F/S 313 CL 4112 BBL EVLATE ZIP Menting equipment ssist owner or	DEPTH OF PUMP TRIES EXTRA FOR MILEAGE MANIFOL HEAD	PI SKE WTR	CHARGE 6 CHARGE	AT EQU	TOTAL JIPMEN 80.00 55.00	100.00 1369.00 T 100.00 360.00 110.00 45.00
CHARGE TO: To Allied Cement You are hereby re and furnish cemer contractor to do w	STA sing Co., In equested to other and he work as is I	TOWN RESH 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	LETTHE ZIP ZIP ZIP ZIP ZIP	DEPTH OF PUMP TRIES EXTRA FOR MILEAGE MANIFOL HEAD	PI SKE	CHARGE 6 CHARGE 6 CHARGE 6 CHARGE 6 CHARGE 7 CHARGE 1 CHARGE	AT EQU	TOTAL JIPMEN 80.00 80.00 85.00	100.00 1369.00 T 100.00 360.00 110.00 45.00
CHARGE TO: To Allied Cement You are hereby re and furnish cemer contractor to do w done to satisfaction	STA sing Co., In equested to the and he work as is I on and sup	TOWN RESH / 1 - 3 % S C + 3 % S C + 4 8 %	ELTER CLASSING CLASSI	DEPTH OF PUMP TRIES EXTRA FOR MILEAGE MANIFOL HEAD	PI SKE	CHARGE 6 CHARGE 6 CHARGE 6 CHARGE 6 CHARGE 7 CHARGE 1 CHARGE	AT EQU	TOTAL JIPMEN 80.00 55.00	100.00 1369.00 T 100.00 360.00 110.00 45.00
CHARGE TO: To Allied Cement You are hereby re and furnish cemer contractor to do w done to satisfaction	STA sing Co., In equested to the and he work as is I on and sup	TOWN RESH / 1 - 3 % S C + 3 % S C + 4 8 %	LETTHE ZIP ZIP ZIP ZIP ZIP	DEPTH OF PUMP TRIES EXTRA FOR MILEAGE MANIFOL HEAD	PI SKE	CHARGE 6 CHARGE	AT EQU	TOTAL JIPMEN 80.00 80.00 85.00	100.00 1369.00 T 100.00 360.00 110.00 45.00
CHARGE TO: No. 22 Sept. 175 Sept. 17	STA sing Co., In equested to nater and he work as is I on and super ead & units of the content	TE CHE CEMPLE TO ASSESSED TO A	enting equipment ssist owner or the "TERMS ANI	DEPTH OF PUMP TRIES EXTRA FOR MILEAGE MANIFOL HEAD	PI SKE	CHARGE 6 CHARGE 6 CHARGE 6 CHARGE 6 CHARGE 7 CHARGE 1 CHARGE	AT EQU	TOTAL JIPMEN 80.00 80.00 85.00	100.00 1369.00 T 100.00 360.00 110.00 45.00
CHARGE TO: To Allied Cement You are hereby re and furnish cemer contractor to do w done to satisfaction	STA sing Co., In equested to nater and he work as is I on and super ead & units of the content	TE CHECKER TO ASSESSED TO ASSE	enting equipment ssist owner or the "TERMS ANI	DEPTH OF PUMP TRUE EXTRA FOR MILEAGE MANIFOL HEAD	PI SKE WTR PPLI BE N IN	CHARGE OF SOLUTION CABLE TO CHARGE VOICING	AT EQU	TOTAL JIPMEN 80.00 80.00 85.00	100.00 1369.00 T 100.00 360.00 110.00 45.00
CHARGE TO: No. 22 Sept. 175 Sept. 17	STA sing Co., In equested to nater and he work as is I on and super ead & units of the content	TE CHECKER TO ASSESSED TO ASSE	enting equipment ssist owner or the "TERMS ANI	DEPTH OF PUMP TRIES EXTRA FOR MILEAGE MANIFOL HEAD	PI SKE WTR PPLI BE N IN	CHARGE OF SOLUTION CABLE TO CHARGE VOICING	AT EQU	TOTAL JIPMEN 80.00 80.00 85.00	100.00 1369.00 T 100.00 360.00 110.00 45.00
CHARGE TO: No. 22 Sept. 175 Sept. 17	STA sing Co., In equested to nater and he work as is I on and super ead & units of the content	TE CHECKER TO ASSESSED TO ASSE	enting equipment ssist owner or the "TERMS ANI	DEPTH OF PUMP TRUE EXTRA FO MILEAGE MANIFOL HEAD	PI SKE WTR PPLI BE (N IN	CHARGE OF SOLUTION CABLE TO CHARGE VOICING	AT EQU	TOTAL JIPMEN BO. 00 SS. 00 TOTAL	100.00 1369.00 T 100.00 360.00 110.00 45.00 615.00
CHARGE TO: No. 22 Sept. 175 Sept. 17	STA sing Co., In equested to nater and he work as is I on and super ead & units of the content	TE CHECKER TO ASSESSED TO ASSE	enting equipment ssist owner or the "TERMS ANI	DEPTH OF PUMP TRUE EXTRA FOR MILEAGE MANIFOL HEAD	PI SKE WTR PPLI BE (N IN	CHARGE OF SOLUTION CABLE TO CHARGE VOICING	AT EQU	TOTAL JIPMEN BO. 00 SS. 00 TOTAL	100.00 1369.00 T 100.00 360.00 110.00 45.00
CHARGE TO: No. 22 Sept. 175 Sept. 17	STA sing Co., In equested to nater and he work as is I on and super ead & units of the content	TE CHECKER TO ASSESSED TO ASSE	enting equipment ssist owner or the "TERMS ANI	DEPTH OF PUMP TRUE EXTRA FO MILEAGE MANIFOL HEAD	PI SKE WTR PPLI BE (N IN	CHARGE OF SOLUTION CABLE TO CHARGE VOICING	AT EQU	TOTAL JIPMEN BO. 00 SS. 00 TOTAL	100.00 1369.00 T 100.00 360.00 110.00 45.00 615.00
CHARGE TO: No. 22 Sept. 175 Sept. 17	STA sing Co., In equested to nater and he work as is I on and super ead & units of the content	TE CHECKER TO ASSESSED TO ASSE	enting equipment ssist owner or the "TERMS ANI	DEPTH OF PUMP TRIESTRA FOR MILEAGE MANIFOL HEAD	PLI BE (NIN HARG)	CHARGE OF BOOK OF THE PLATE CHARGE VOICING	AT EQU	TOTAL JIPMEN BO. 00 SS. 00 TOTAL	100.00 1369.00 T 100.00 360.00 110.00 45.00 615.00
CHARGE TO: To Allied Cement You are hereby re and furnish cemer contractor to do w done to satisfactio contractor. I have CONDITIONS" I	STA sing Co., In equested to nater and he work as is I on and super ead & units of the content	TE CHECKER TO ASSESSED TO ASSE	enting equipment ssist owner or the "TERMS ANI	DEPTH OF PUMP TRIESTRA FOR MILEAGE MANIFOL HEAD	PI SKE WTR PPLI BE (N IN	CHARGE OF BOOK OF THE PLATE CHARGE VOICING	AT EQU	TOTAL JIPMEN BO. 00 SS. 00 TOTAL	100.00 1369.00 T 100.00 360.00 110.00 45.00 615.00