KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION COMPLETION FORM LEASE

Form ACO-1 September 1999 Form Must Be Typed

WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 31337	API No. 15095-22076-0000
Name: Wildcat Oil & Gas, LLC	County: Kingman
Address: 10286 SW 170 Ave.	N/2 NE - NW - Sec. 20 Twp. 30 S. R. 6 East V West
City/State/Zip: Nashville, KS 67112	330 feet from S / (N) (circle one) Line of Section
Purchaser: Gas - Oneok; Oil-Central Kansas Crude	3300 feet from (E) / W (circle one) Line of Section
Operator Contact Person: Gary Adelhardt	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 246-5212	(circle one) (NE) SE NW SW
Contractor: Name: Hardt Drilling, LLC	Lease Name: M.J. Huey Well #: 1
License: 33902	Field Name: Reida
Wellsite Geologist: Timothy G. Pierce	Producing Formation: Mississippi
Designate Type of Completion:	Elevation: Ground: 1431' Kelly Bushing: 1441'
New Well Re-Entry Workover	Total Depth: 4253' Plug Back Total Depth:
	Amount of Surface Pipe Set and Cemented at 213' Feet
✓ Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
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:	5 W 5 1 M 2 M 2 M 2 M 2 M 2 M 2 M
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan A (+ I NH 7-11-08 (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 24,000 ppm Fluid volume 900 bbls
Plug BackPlug Back Total Depth	Dewatering method used Hauled off
Commingled Docket No	1
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name: Wildcat Oil & Gas, LLC
	Lease Name: Dickson #2 SWD License No.: 31337
Spud Date or Date Reached TD Completion Date or	Quarter SW Sec. 8 Twp. 31 S. R. 8 East West
Recompletion Date Recompletion Date	County: Harper Docket No.: E-05673
Kansas 67202, within 120 days of the spud date, recompletion, worked 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. Signature: Allhundt Secretary/Treasurer 06/27/07	Islate the oil and gas industry have been fully complied with and the statements KCC Office Use ONLY
	Letter of Confidentiality Received
Subscribed and sworn to before me this 27th day of	If Denied, Yes Date:
20 07	Wireline Log Received RECEIVED Geologist Report Received NSAS CORPORATION COMMISSION
Notary Public: Sone the Extraction	UIC Distribution
Date Commission Expires: 1235 JANET DEPENBU	
STATE OF KANS	CONSERVATION DIVISION WICHITA, KS

perator Name: Wild	cat Oil & Gas, Ll	LC					Well #: 1	
		☐ East	County	. Kingm	an			
ested, time tool open emperature, fluid reco	and closed, flowing overy, and flow rates	nd base of formations p and shut-in pressures, s if gas to surface test, a inal geological well site	whether shalong with fi	ut-in pres	sure reached	i static level, hydros	tatic pressure	es, bottom hole
rill Stem Tests Taken		✓ Yes No		√ Lo	g Forma	tion (Top), Depth an	d Datum	Sample
Allach Additionar s	,	☐ Yes ✓ No		Name	i		Тор	Datum
ores Taken	,	☐ Yes 🗸 No		Heeb	ner		3033	-1592
ectric Log Run		✓ Yes ☐ No		Lansi			3285	-1844
(Submit Copy)					Shale		3686	-2245
st All E. Logs Run:					okee Shale	Э	3950	-2509
Jual Campana	sated Parasity	, Dual Induction	and -	Missi	ssippi		4098	-2657
Sonic Cement		, Duai madoson						
		CASING Report all strings set-	RECORD	✓ Nerurface, inte		uction, etc.		
Purpose of String	Size Hole	Size Casing Set (In O.D.)	Wei	ght	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12-1/4"	8-5/8"	28#	,,,,,,	215'	60/40 Poz	200	3% cc, 2% gel
Production	7-7/8"	5-1/2"	15#		4250'	60/40/6 Poz	50	4% sms
						Class A	175	10% salt & 5% kosea
		ADDITIONA	L CEMENTI	NG / SQL	EEZE RECO	RD		
Purpose: Perforate Protect Casing	Depth Top Bottom	Type of Cement	#Sacks	s Used		Type and Pe	ercent Additive	s
Plug Back TD Plug Off Zone								
Shots Per Foot	PERFORAT Specify	ION RECORD - Bridge Plu Footage of Each Interval Po	ugs Set/Type erforated)		Fracture, Shot, Cement (Amount and Kind of Ma		ord Depth
2	4100' - 4110'				15% MCA	1000 gal		
			······································					
TUBING RECORD	Size	Set At	Packer	At	Liner Run	☐ Yes ☑ No	······································	
2- Date of First, Resumer 06/15/07	3/8" rd Production, SWD or	4136' Enhr. Producing M	ethod	Flowin	j <u>.</u> g √ Pur			her (Explain)
Estimated Production Per 24 Hours	Oil 5	Bbls. Gas	Mcf	Wat	er		Gas-Oil Ratio	Gravity 32
Disposition of Gas		COMPLETION	1		Production I	nterval		
Vented ✓ Sold	-			rf	Dually Comp.	Commingled _		

ALLIED CEMENTING CO., INC.

ATTO P.O. BOX 31 RUSSELL, KANSAS 67665 26590

RUSSELL, KANSAS 67665	MB.
DATE 2-22.07 SEGO TWP. RANGE OC	CALLEDONT ON LOCATION JOB STANC JOB FINISH
MAR HURY WELL# / LOCATION 0412	2+14 Hwy 5 & 25 fw Ringman K.S.
OLD OR (Circle one)	5/5
CONTRACTOR HardT Drilling Ris	,
TYPE OF JOB Surfor	/ OWNER
HOLE SIZE 134 T.D. 2204	CEMENT
CASING SIZE 82 DEPTH 215 AT	AMOUNT ORDERED 200 6 52 cc 27 3 L
TUBING SIZE DEPTH	
DRILL PIPE DEPTH TOOL DEPTH	
DDTC 1/11/	
PRES. MAX MINIMUM MEAS. LINE SHOE JOINT	COMMON_12014. @ 10.16 1278.00
CEMENT LEFT IN CSG. 15 H	POZMIX 8004. @ 5.80 464.00
PERFS.	CVII CDVID
DISPLACEMENT 1266/	CHLORIDE <u>6 set.</u> @ 4640 <u>279.60</u> ASC @
EQUIPMENT	@
•	
PUMPTRUCK CEMENTER MILL M.	
18/ HELPER Myrin D.	
BULK TRUCK	
34/ DRIVER Davin f.	
BULK TRUCK	
DRIVER	— HANDLING 210 4 @ 1,90 399.00
	MILEAGE 210 AN 09 50 945.00
REMARKS:	TOTAL 3432.20
Circulate Hot with rig much	TOTAL CONTRACTOR
Pumpo mix Remout +	SERVICE
Autor Thung + Displace Thung	
Down with water	DEPTH OF JOB 2/5
Coment did Circulate	PUMP TRUCK CHARGE 813.00
To Surface	EXTRA FOUTAGE@
	MILEAGE SO @ 6.00 300.00
	MANIFOLD @ 600.00 100,00
	@ @
HARGE TO: Wild Cat all + Mas	
	TOTAL 1215.00
FREET	
TYSTATEZIP	
4 V	PLUG & FLOAT EQUIPMENT
Mank	1-8 & Wooden They too to.00
You	
o Allied Cementing Co., Inc.	
ou are hereby requested to rent cementing equipment	t ————————————————————————————————————
nd furnish cementer and helper to assist owner or	
ontractor to do work as is listed. The above work was	S
one to satisfaction and supervision of owner agent or	TOTAL <u>60.00</u>
ontractor. I have read & understand the "TERMS ANI	ID
ONDITIONS" listed on the reverse side.	TAX
	TOTAL CHARGE
	DISCOUNT IF PAID IN 30 DAYS
GNATURE (RECE!
GNATURE D Gurling	KANSAS CORPORATI
\	PRINTED NAME JUN 2 8
	ILIN Z O

CONSERVATION DIVISION WICHITA, KS

ALLIED CEMENTING CO., INC. 32474

/TO P.O. BOX 31 RUSSELL, KANSAS 67665

SERVICE POINT: Medicine Lodge

	ICEC	TWP.			LOALLED OUT	ا . ا	ONLOCATION	1 100	2004 1200	LION BULL	
ATE 3-20-C	57 SEC.	30	RANGE OS		CALLED OUT	2m	ON LOCATION	6.0	O PM	JOB FINI:	SHom.
ASE MT HU	ey WELL#	/	LOCATION	Ragi	o, Ks.	42+	14 Jct	COUI	NTY GMA	STATE KANS	as
D OR NEW	(Circle one)		5 Eas	+ 1	wath	12 w	est				
ONTRACTOR	Hardt	Drillin	a		OWNER	111	Max				
YPE OF JOB	Product		3		OWNER		may -				
OLE SIZE	7 1/8 =	T.D	· · · · · · · · · · · · · · · · · · ·		CEMEN	IT					
ASING SIZE	5/2 x 15.	5 DE	РТН <i>4250</i>	2'			ERED 500				
UBING SIZE			PTH				0 505				
ORILL PIPE			PTH			5 K C	Class A	+101	salf	+5 Kds	226
OOL RES. MAX	1400		PTH NIMUM			<u>/</u>	205 5 X	~ 4	6/5	24.03	~ C
MEAS. LINE			DE JOINT 3	4.77	POZMIX		2015 X 20 5 X	@ <i>I</i> Z	80	2183.	
EMENT LEFT	IN CSG.	5110	<u>JE JOHTI</u>	0.44	GEL		SX			49.90	
ERFS.					CHLORI		<u> </u>	@		. 11./_	>
DISPLACEMEN	VT 101 ZV	Bb/s o	2% KCL		ASC						
	EQU	IPMENT			Salt		5K.	@	9.60	1820	40
					Kolsed	26	_875_		70	612-5	0
UMP TRUCK	CEMENTE	RCarl	Balding		SM 5		<u> </u>	@		.33./S	
414-302	HELPER		Cushenh	erry	Clapro		39915		5:00	325.	
ULK TRUCK		^	10 .	7	HSF	500	gals		00	JOO. 6	00
کہی	DRIVER (5/69	Kesler		_		<u> </u>	@			
ULK TRUCK	To To 44 years	J						@_			
	DRIVER			<u>-</u>	- HANDLI	ING	266		1.90	505.4	40
						ie 26	1/0/0	9		1197.0	
					MILEAU		1				クロ
_	REM	IARKS:			MILEAG	1	7-7		TOTAL	5704	
Ru 4250'CS	_		irculate	on	MILEAG	/	7-7-		TOTAL	5704.	
Lu 4250'CS Hom For	_			on KKCL	_	/			TOTAL	5704.	
ttom for DIS Fresh	Sq Dtop. I hour so	ball + C Start of D Bals	10 Bb/s 21	KCL	-		SERV		TOTAL	5704.	
Hom For	1 Apor	ball + C Start of D Bals Hole wy	10 Bb/s 21 ASF + 31 20 SX 80:	KCL Bb/s :40:6	- - - DEPTH (OF JOB	SERV				65
thom for abls Fleshieshusters of 30 sk	Sq Dtop. I hour Sox Plug Path 60:40:6	ball + C start a D Bals Hole wy H. 4x s	10 Bb/s 21 ASF +3 20 SX 80: MS + 17:	KCL Bbls :40:6 5 sx,	DEPTH C	OF JOB CRUCK C	SERV 4250' HARGE			. 5704. 1675.0	65
Hom For pols Fresh eshwater of 30 sk igs A+10x	I Aport	Start of Bals Hole wy Hole wy Holen C	10 Bb/s 21 ASF +3 120 SX 80 MS + 17 When Ry	KCL Bb/s :40:6 5 sx n,+bis	DEPTH (PUMP TE EXTRA F	OF JOB RUCK C	SERV 4250' HARGE	/ICE		1675.0	65
Hom For pols Fresh eshwater of 30 sk igs A+10x	Sq Dtop. I hour Sox Plug Path 60:40:6	Start of Bals Hole wy Hole wy Holen C	10 Bb/s 21 ASF +3 120 SX 80 MS + 17 When Ry	KCL Bb/s :40:6 5 sx n,+bis	DEPTH (PUMP TE EXTRA F	OF JOB RUCK COFOOTAGE	SERV 4250' HARGE	/ICE @ @			65
attom for abls Fresh eshwater ags 30 sx	I Aport	Start of Bals Hole wy Hole wy Holen C	10 Bb/s 21 ASF +3 120 SX 80 MS + 17 When Ro	KCL Bb/s :40:6 5 sx n,+bis	DEPTH (PUMP TE EXTRA F MILEAG MANIFO	OF JOB RUCK COFOOTAGE	SERV 4250' HARGE DE	/ICE	/ (.00	300	000
thom for All Flesh, eshwater, so sx 130 sx 130 sx 14 30 sx 14 leease plants 14 water,	Sq Drop I hour so Ang Roth 60:40:6: 80:40:6: 80:40:6: 10:40:6: 10:40:6: 10:40:6:	ball + lestart of Bals belle up the selection (lestart of the selection (POBLIS 21 ASF +3 20 SX SO MS + 17: When Ro +6,1012 B Floot Ac	KCL Bbls:40:6 S sx a+light bls 2	DEPTH (PUMP TE EXTRA F	OF JOB RUCK COFOOTAGE	SERV 4250' HARGE DE	/ICE @ @_4 @_/	/ (.00	1675.0	000
thom for All Flesh, eshwater, so sx 130 sx 130 sx 14 30 sx 14 leease plants 14 water,	Sq Drop I hour so Ang Roth 60:40:6: 80:40:6: 80:40:6: 10:40:6: 10:40:6: 10:40:6:	ball + lestart of Bals belle up the selection (lestart of the selection (POBLIS 21 ASF +3 20 SX SO MS + 17: When Ro +6,1012 B Floot Ac	KCL Bbls:40:6 S sx a+light bls 2	DEPTH (PUMP TE EXTRA F MILEAG MANIFO	OF JOB RUCK COFOOTAGE	SERV 4250' HARGE DE	/ICE	/ (.00	300	000
thom for dels Freshieshuater of skiller of skiller of the skiller	Sq Drop I hour so Ang Roth 60:40:6: 80:40:6: 80:40:6: 10:40:6: 10:40:6: 10:40:6:	ball + lestart of Bals belle up the selection (lestart of the selection (POBLIS 21 ASF +3 20 SX SO MS + 17: When Ro +6,1012 B Floot Ac	KCL Bbls:40:6 S sx a+light bls 2	DEPTH (PUMP TE EXTRA F MILEAG MANIFO	OF JOB RUCK COFOOTAGE	SERV 4250' HARGE DE	@	0.00	300. 300.	00
// /	Sq Drop I hour so Ang Roth 60:40:6: 80:40:6: 80:40:6: 10:40:6: 10:40:6: 10:40:6:	ball + lestart of Bals belle up the selection (lestart of the selection (POBLIS 21 ASF +3 20 SX SO MS + 17: When Ro +6,1012 B Floot Ac	KCL Bbls:40:6 S sx a+light bls 2	DEPTH (PUMP TE EXTRA F MILEAG MANIFO	OF JOB RUCK COFOOTAGE	SERV 4250' HARGE DE	@	0.00	300	00
Hom For Sols Fleshies husely, 30 sk. SS 9+10X SI PLEASE DIS WATER. IARGE TO:	Sq Drop I hour so Ang Roth 60:40:6: 80:40:6: 80:40:6: 10:40:6: 10:40:6: 10:40:6:	bell + C Start of Bals Hole wy Holes C Holes C	POBLIS 21 ASF +3 20 SX SO MS + 17: When Ro +6,1012 B Floot Ac	KCL Bbls:40:6 S sx a+light bls 2	DEPTH (PUMP TE EXTRA F MILEAG MANIFO	OF JOB RUCK C FOOTAG BE_S(DLD_ Lenta	SERV 4250' HARGE D	@	70.00 TOTAL	300.0 300.0 2075	00
thom for Jobs Fleshieshwahr. 144 30 sk 145 A+10X 141 Least pla 14 Wateh. HARGE TO: 16 REET	Sq Drop I hour so Ang Roth 60:40:6: Salt +5 K Land pl	bell + C Start of Bals Hole wy Holes C Holes C	PO BUS 21 ASF +3 IND SX 80 MS + 17: When Ry HIS 1012 A	KCL Bbls:40:6 S sx a+light bls 2	DEPTH (PUMP TE EXTRA F MILEAG MANIFO	OF JOB RUCK C FOOTAG BE_S(DLD_ Lenta	SERV 4250' HARGE DE	@	70.00 TOTAL	300.0 300.0 2075	00
Atom for Abls Fresh eshwater. So sk eshwater. So sk ess ptok ess ptok ess ptok ess ptok ess ptok ess ess ess ess ess ess ess ess ess es	Sq Drop I hour so Ang Roth 60:40:6: Salt +5 K Land pl	bell + C Start of Bals Hole wy Holes C Holes C	PO BUS 21 ASF +3 IND SX 80 MS + 17: When Ry HIS 1012 A	KCL Bbls:40:6 S sx a+light bls 2	DEPTH (PUMP TE EXTRA F MILEAG MANIFO	OF JOB RUCK C FOOTAGE SE_SC OLD PL	SERV 4250' HARGE GE O	/ICE@	TOTAL	1675.0 300.0 100.0	0 00
Here To: _A HARGE TO: _A TREET	Sq Drop I hour so Ang Roth 60:40:6: Salt +5 K Land pl	bell + C Start of Bals Hole wy Holes C Holes C	PO BUS 21 ASF +3 IND SX 80 MS + 17: When Ry HIS 1012 A	KCL Bbls:40:6 S sx a+light bls 2	DEPTH (PUMP TE EXTRA F MILEAG MANIFO	OF JOB RUCK C FOOTAGE SE_SC OLD PL	SERV 4250' HARGE D	/ICE	70.00 TOTAL	7675.0 300.0 700.0 2075	0 00
Hom For Bols Fleshieshuahr. 130 sx 155 A + 10x 161 ease pla 161 water. HARGE TO: 161 TY	Sq Drop I hour S water Set 60:40:6: satt +5 K Land pl	thell + Co Start of Bals the up the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of	PO BUS 21 ASF +3 IND SX 80 MS + 17: When Ry HIS 1012 A	KCL Bbls:40:6 S sx a+light bls 2	DEPTH (PUMP TE EXTRA F MILEAG MANIFO HEAG 1- Reg [DF JOB RUCK C FOOTAGE SE_SC DLD PL PL SUI de TISC	SERV 4250' HARGE GE O	/ICE	70.00 TOTAL IPMEN	2075 766.0 250.0	0 00 0
Hom for Bols Fleshing A. 30 sx St. 30 sx S	Sq Drop I hour St Water St BO: 40:6: Saft + 5 A Vg Displand pl Land pl STA enting Co., In	the start of Bals to B	PO BUS 211 ASF +3 AS SX SO ANS + 17 ANS + 17 ANS + 1012	KEL BBIS :40:6 S SX A + BB A SA S	DEPTH (PUMP TE EXTRA F MILEAG MANIFO HEAG 1- Reg (1- APU 8-TUCK	DF JOB RUCK C FOOTAGE SE SC DLD PL DENTA PL	SERV 4250' HARGE GE_ D UG & FLOA	/ICE	100.00 TOTAL IPMEN	2075 100.0 2075 166.0 250.0 480.0	0 00 0
HARGE TO: A Allied Ceme ou are hereby d furnish ceme	Sq Drop I hour s I hour	C. rent cem	PO Alls 211 ASF + 3 IND SK 800 MS + 17 IND KA IND SK 800 IND HA IND SK I	KCL BbJ :40: 6 5 SX A+JA BJ A	DEPTH OF PUMP TO EXTRA HE MILEAGE MANIFO HEAD	DF JOB RUCK C FOOTAGE SE SC DLD PL DL'de Thick Solize	SERV 4250' HARGE BE D UG & FLOA Shoe TS	TICE	100.00 TOTAL IPMEN 50.00 0.00	700.00 700.00 700.00 700.00 700.00 700.00 700.00 700.00	0 00
HARGE TO: A Allied Ceme ou are hereby d furnish ceme	Sq Drop I hour s I hour	C. rent cem	PO Alls 211 ASF + 3 IND SK 800 MS + 17 IND KA IND SK 800 IND HA IND SK I	KCL BbJ :40: 6 5 SX A+JA BJ A	DEPTH OF PUMP TO EXTRA HE MILEAGE MANIFO HEAD	DF JOB RUCK C FOOTAGE SE SC DLD PL DL'de Thick Solize	SERV 4250' HARGE BE D UG & FLOA Shoe TS	TICE	100.00 TOTAL IPMEN 50.00 0.00	2075 100.0 2075 166.0 250.0 480.0	0 00
HARGE TO: Allied Ceme ou are hereby d furnish cem ntractor to do ne to satisfaci	Sq Dtop Nove St Plug Rate Solve St Solve S	TE	enting equip sist owner of owner are	ment r	DEPTH (PUMP THE EXTRA H MILEAGE MANIFO HEAD	DF JOB RUCK C FOOTAGE SE SC DLD PL DLD PL DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DI DI DI DI DI DI DI DI DI DI DI DI	SERV 4250' HARGE BE D UG & FLOA Shoe TS	OT EQU	100.00 TOTAL IPMEN 50.00 50.00 50.00 55.00	700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HARGE TO: Allied Ceme ou are hereby d furnish cem onte to satisfact	Sq Dtop Nove St Plug Rate Solve St Solve S	TE	enting equip sist owner of owner are	ment r	DEPTH (PUMP THE EXTRA H MILEAGE MANIFO HEAD	DF JOB RUCK C FOOTAGE SE SC DLD PL DLD PL DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DIJON PL DI DI DI DI DI DI DI DI DI DI DI DI DI	SERV 4250' HARGE BE D UG & FLOA Shoe TS	OT EQU	100.00 TOTAL IPMEN 50.00 50.00 50.00 55.00	700.00 700.00 700.00 700.00 700.00 700.00 700.00 700.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HARGE TO: _A O Allied Ceme to are hereby and furnish ceme to to satisfact contractor. I have to be a satisfact contractor. I have the satisfact c	enting Co., In requested to nenter and he work as is lition and superversed & un	TE	enting equipsist owner age the "TERM"	ment r	DEPTH (PUMP THE EXTRA H MILEAGE MANIFO HEAD	DF JOB RUCK C FOOTAGE SE SC DLD PL DISC JOSE JOSE JOSE JOSE JOSE JOSE JOSE JOSE	SERV 4250' HARGE BE D UG & FLOA Shoe TS	OT EQU	100.00 TOTAL IPMEN 50.00 50.00 50.00 55.00	700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HARGE TO: A TREET O Allied Ceme ou are hereby and furnish ceme one to satisfaci	enting Co., In requested to nenter and he work as is lition and superversed & un	TE	enting equipsist owner age the "TERM"	ment r	DEPTH (PUMP THE EXTRA H MILEAGE MANIFO HEAD - Reg (1- APU 8- TUCK 8- Nec po 1- Top k PLICABLE BE CHAR	PL Suide Total Coline Coli	SERV 4250' HARGE GE O UG & FLOA Shoe FS The Stratcher GRAPH GRAPH	OT EQU	100.00 TOTAL IPMEN 50.00 50.00 50.00 55.00	700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HARGE TO: _A O Allied Ceme to are hereby and furnish ceme to to satisfact contractor. I have to be a satisfact contractor. I have the satisfact c	enting Co., In requested to nenter and he work as is lition and superversed & un	TE	enting equipsist owner age the "TERM"	ment r	DEPTH OF PUMP TO EXTRA HE MILEAGE MANIFORM HE MANIFORM	DF JOB RUCK OF FOOTAGE SE SO DLD PLD P	SERV 4250' HARGE GE O UG & FLOA Shoe FS The Stratcher GRAPH GRAPH	OT EQU	100.00 TOTAL IPMEN 50.00 50.00 50.00 55.00	700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HARGE TO: _A O Allied Ceme to are hereby and furnish ceme to to satisfact contractor. I have to be a satisfact contractor. I have the satisfact c	enting Co., In requested to nenter and he work as is lition and superversed & un	TE	enting equipsist owner age the "TERM"	ment r	DEPTH (PUMP THE EXTRA H MILEAGE MANIFO HEAD - Reg (1- APU 8- TUCK 8- Nec po 1- Top k PLICABLE BE CHAR	DF JOB RUCK OF FOOTAGE SE SO DLD PLD P	SERV 4250' HARGE GE O UG & FLOA Shoe FS The Stratcher GRAPH GRAPH	TEQU	100.00 TOTAL IPMEN 50.00 0.00 0.00 0.00 0.00	700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0 700.0	0 00 00 00 00 00 00 00 00 00 00 00 00 0
HARGE TO: A Contractor to do Contractor. I have contractor. I h	enting Co., In requested to nenter and he work as is lition and superversed & un	TE	enting equipsist owner age the "TERM"	ment r	DEPTH OF PUMP TO EXTRA HE MILEAGE MANIFORM HE MANIFORM	DF JOB RUCK OF FOOTAGE SE SO DLD PLD P	SERV 4250' HARGE GE O UG & FLOA Shoe FS The Stratcher GRAPH GRAPH	TEQU	100.00 TOTAL IPMEN 50.00 0.00 0.00 5.00 TOTAL	2075 TT /60.00 250.00 430.00 65.00	63 00 00 00 00 00 00 00 00 00 00 00 00 00

JUN 2 8 2007