STATE CORPORATION CONSISTION OF KANSAS	API NO. 15- 095-21759 0000
OIL & CAS CONSERVATION DIVISION	Lounty Kingman County, Kansas
MELL COMPLETION FORM  ACC-1 MELL MISTORY  DESCRIPTION OF MELL AND LEASE	C - NW sec. 36 Tup. 28 Rge. 8 XXX
Operator: License 6 8740	1320 Feet from SAD (circle one) Line of Section
Name: Bramwell Petroleum, Inc.	1.320 Feet from E(1) (circle one) Line of Section
Address 15183 SW 25th Avenue	Footages Calculated from Newrest Outside Section Corner:     NE, SE, (W)or SV (circle one)
Spirror Vancos 671/2 007/	Lesse Name Southwest College Well / 2
city/State/Zip Spivey, Kansas 67142-9074	Field Name Garlish
PUTCHAROT: / "	Producing Formation None
Operator Contact Person: Donald Bramwell 7	
Phone ( 316 532-2770	Elevation: Ground 1616' KB 1624'  Total Depth 4130' PBTD
Contractor, the Duke Drilling Co. Inc. 3/T	7
License:	Amount of Surface Pipe Set and Cemented at Feet
	Hultiple Stage Cementing Collar Used? Yes Xo
	If yes, show depth set Feet
Key Well Re-Entry Workover	If Alternate II completion, coment circulated from
OILSUDSIDWTemp. Abd.	feet depth to w/ sx cmt.
Gas EXHR SIGU Dry Other (Core, WSW, Exp(., Cathodic, atc)	Drilling Fluid Management Plan D2 A JH 10/11/01 (Data must be collected from the Reserve Pt)
If Workover/Re-Entry: old well info as follows:	
Operator:	Chloride content 68,000 pp Fluid volume 360 bbls
Weil Xame:	Devetoring sethod used Hauled
Comp. DateOld Total Depth	Location of fluid disposal if haulad office:
DeepeningRe-perfConv. to In]/SVDPlug BackPBTD	Operator Name Bramwell Petroleum, Inc.
Plug Back PBTD Commingled Dacket No. Dual Completion Docket No.	Lease Xame Maple SWD License Xo. 8740
Other (SVD or Inj?) Docket No.	SW Quarter Sec. 6 Twp. 30 s Rnga 6W E/V
01-03-00 01-08-00 01-09-00	county Kingman Docket to D-22, 136
Spud Date Date Reached TD Completion Date	County Killyman Docket No. D 22/200
porty suilding, Vichita, Kansas 67202, within 120 days of Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on 12 months if requested in writing and submitted with the [months]. One copy of all wireline logs and peologist well re-	be filed with the Kansas Corporation Commission, 200 Colorado, the spud date, recompletion, workover or conversion of a well, side two of this form will be held confidential for a period of form (see rule 82-3-107 for confidentiality in excess of 12) apart whall be attached with this form. ALL CEMENTING TICKETS is. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulg with and the statements herein are complete and correct to the	sted to regulate the oil and gas industry have been fully complied a best of my knowledge.
Signature Don Bramwell	
Title President Date 2-	K_C.C. OFFICE USE ONLY    F
•	( C September Percetted
subscribed and sworn to before se this 14 day of Feb o	Distribution
HOLERY PUBLIC Saturia 1 Bramwell PATRICIA.	A. BRAMUELL KES PlugOther
Date Commission Expires 2-18-02	(Specify)
	A. Bramwell
Milder STATE	Y PUBLIC Form ACO-1 (7-91)
- Pay Appl Exp	пиномо

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<b>□</b> ¥		Mississ	sippi	411(	-2486	
•						
Porosity		     				
				production, et	· · · · · · · · · · · · · · · · · · ·	
	-	Veight Lbs./ft.	Setting   Depth	Type of Cement	Sacks Used	Type and Percen
2-1/4" 8-5	5/8"	20#	211'	60/40 Poz	145	3%cc 2%gel
<del></del>	<del>-</del> - <del>-                               </del>	<del>-</del>		- 1		<del> </del>
	ADDITIONAL	CEMENTING/SQUEE	ZE RECORD			<u> </u>
	of Coment	#Sacks Used	Т	ype and Percent	Additive	
FORATION RECORD	- Bridge Plu	gs Set/Type	Acid, F	racture, Shot,	Coment Squ	
	. Interval		(Amount and	Kind of Hateri	al Ux⊕d) 	Depth
<del></del>		<u> </u>				
	· · · · · · · · · · · · · · · · · · ·					<u> </u>
Set	At	Packer At	Liner Run			
uction, SVD or	In]. Produc	ing Method Fla	etng Deuer			•r (Explain)
IL N/ Bbis.	16	Hof Watery		<del></del>		
	Report all atrices to the Size of Each Set	CASING RECORD  Report all strings set-conduct  Hole Size Casing  Hilled Set (In 0.0.)  2-1/4" 8-5/8"  ADDITIONAL  ADDITIONAL  The Bottom Type of Cement  FORATION RECORD - Bridge Plus  y Footage of Each Interval Po  Set At  Cuction, SWD or Inj. Produc	CASING RECORD  Report all strings set-conductor, surface, in the strings set-conductor, surface, in the set (in 0.0.)  ADDITIONAL CEMENTING/SQUEE  ADDITIONAL CEMENTING/SQUEE  ADDITIONAL CEMENTING/SQUEE  Oth Bottom Type of Cement #Sacks Used  FORATION RECORD - Bridge Plugs Set/Type by Footage of Each Interval Perforated  Set At Packer At Packer At Used  Control of the set	CASING RECORD  Report all strings set-conductor, surface, intermediate, setting billed	CASING RECORD    New   Used	CASING RECORD  Report all strings set-conductor, surface, intermediate, production, etc.  8 Kole



Taylor Printing, Inc., Pratt, KS

## Plugg. 25 CEMENTING LOG

## ORIGINAL

STAGE NO.

Date 0 - 08	-00 Distric	+1110/1.	A LOCAL COLLEGE	cket No.		
Company BC	Amwe	Il De	1	g DORE		Spacer Type:
Lease S. L.	o. Colle	98	W	/ell No		
County	dwyn	11/	St	tate		
Location	OFLAN	1. 1/2n	/4 (L.Fi	eld	L	LEAD: Pump Time hrs. Type
75						Excess
CASING DATA:			eeze 🗆			Amt Sks Yield ft 3/sk Density
Surface	Intermediat		ction   ght   4			TAIL: Pump Time hrs. Type
Size	Type	vveig	gnt	Collar		Amt. Sks Yield ft³/sk Density
						WATER: Lead gals/sk Tail gals/sk Total
Casing Depths: To	op 2/0 -	X 5/8	Bottom	eren in	142 × 18 F	Pump Trucks Used 343 Tost in
				01 6911	A STATE OF STATE OF THE PARTY O	Bulk Equip.
				Yluni		
	117		1/ / -	16-1		
Drill Pipe: Size _	790		16.60		2	
Open Hole: Size _	178	T.D	ft. I	P.B. to		Float Equip: Manufacturer
CAPACITY FACTO		(137	1: 6: (0	150		Shoe: Type Depth
Casing:	Bbls/Lin. ft Bbls/Lin. ft	0602	Lin. ft./B Lin. ft./B	11 6100	66	Float: Type Depth
Open Holes: Orill Pipe:	Bbls/Lin. ft	20 111 00	Lin. ft./B	Transport on the	~	Centralizers: Quantity Plugs Top Btm Stage Collars
Annulus:	Bbls/Lin. ft	0406	Lin. ft./B		im 11	Special Equip.
Armuius.	Bbls/Lin. ft	0440	Lin. ft./B	777		Disp. Fluid Type Amt. Bbls. Weight
	-rom	ft. to		ft. Amt		Mud Type Weight 9
Perforations:						
		T 1 2 2 2	V = 00 /0 =			1 222 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	RESENTATIVE	John 3	) cm Dr	oster		CEMENTER ACCUAL DE LONG
COMPANY REPR	RESENTATIVE				DATA	CEMENTER ACCUAL DE LA
COMPANY REPR	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE	REMARKS
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COMPANY REPR	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS
COMPANY REPR	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  1350 W/355X  Start HPO Spacer  Start Geoment
COMPANY REPR	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  1350 W/355X  Start HPO Spacer  Start Geoment
COMPANY REPR	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  SHART HPO SPACES  SHA
COMPANY REPR	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  LASO WASSEX  SHART HPO SPACES  SHART HPO SPACES  SHART HPO SPACES  SHART HPO SPACES
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COMPANY REPR	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  13.50 U/355X  START HPO SPACES  START HPO SPACES  START HPO SPACES  START HPO START HPO  START HPO  START HPO  START HPO  START HPO  START HPO  START HPO  START LEMENT
COMPANY REPR	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  LASO WISSEX  SHART HPO SPACES  SHART HP
TIME AM/PM	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  13.50 U/355X  START HPO SPACES  START HPO SPACES  START HPO SPACES  START HPO START HPO  START HPO  START HPO  START HPO  START HPO  START HPO  START HPO  START LEMENT
TIME AM/PM	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  13.50 U/355X  START HPO SPACES  START HPO SPACES  START HPO SPACES  START HPO START HPO  START HPO  START HPO  START HPO  START HPO  START HPO  START HPO  START LEMENT
TIME AM/PM	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  LASO W/355X  SHART HPO SPACES  SHART HPO SPACES  SHART HPO  SHOP PUMPS  7.50 W/355X  SHART LEMENT  DISPLACE W/FRESH HPO  200 W/355X  SHART HPO
TIME AM/PM	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  1350 W/355X  SHART HPO SPACES  SHART HPO SPACES  SHART HPO  SHOP PUMPS  750 W/355X  SHART CEMENT  DISPIACE W/FRESH HPO  SHART CEMENT  SHART CEMENT
TIME AM/PM	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  LASO W/355X  SHART HPO SPACES  SHART HPO SPACES  SHART HPO  SHOP PUMPS  7.50 W/355X  SHART LEMENT  DISPLACE W/FRESH HPO  200 W/355X  SHART HPO
TIME AM/PM	RESENTATIVE	RES PSI	FLU	JID PUMPED [	RATE Bbls Min.	REMARKS  L350 W/355X  START HPO SPACES  START CEMENT  DISPIACE W/FRESH HPO  START CEMENT  DISPIACE W/FRESH HPO  START CEMENT  DISPIACE W/FRESH HPO
TIME AM/PM	RESENTATIVE	RES PSI	FLU TOTAL FLUID	JID PUMPED [	RATE Bbls Min.	REMARKS  1350 W/355X  SHART HPO SPACES  SHART HPO SPACES  SHART HPO  SHOP PUMPS  750 W/355X  SHART CEMENT  DISPIACE W/FRESH HPO  SHART CEMENT  SHART CEMENT
TIME AM/PM	RESENTATIVE	RES PSI	FLU TOTAL FLUID	JID PUMPED [	RATE Bbls Min.	REMARKS  L350 W/355X  START HPO SPACES  START CEMENT  DISPIACE W/FRESH HPO  START CEMENT  DISPIACE W/FRESH HPO  START CEMENT  DISPIACE W/FRESH HPO
TIME AM/PM  AM/PM  AM/PM	PRESSUI DRILL PIPE CASING	RES PSI ANNULUS	FLU TOTAL FLUID	JID PUMPED [	RATE Bbls Min.	REMARKS  1350 W/355X  SHART HPO SPACES  SHART HPO SPACES  SHART HPO  SHOP PUMPS  750 W/355X  SHART CEMENT  DISPIACE W/FRESH HPO  SHART CEMENT
TIME AM/PM  AM/PM  AM/PM  AM/PM	PRESSUI DRILL PIPE CASING	RES PSI ANNULUS  CEIVED	FLU TOTAL FLUID  9 9 9 9 9 8 9 8 1//s	JID PUMPED [	RATE Bbls Min.	REMARKS  LASSO W/355X  SHART HPO SPACES  SHART HPO SPACES  SHART HPO  SHOP PUMPS  7.50 W/355X  SHART CEMENT  DISPIACE W/FRESH HPO  SHART CEMENT  DISPIACE W/FRESH HPO  SHART CEMENT  DISPIACE W/FRESH HPO  COU/DOSX Circ to SOCHACE
TIME AM/PM  B 30  4:15	PRESSUI DRILL PIPE CASING  RESENTATIVE  PRESSUI DRILL PIPE CASING  RESENTATE CORPOR	RES PSI ANNULUS  CEIVED	FLU TOTAL FLUID	JID PUMPED [	RATE Bbls Min.	REMARKS  1350 W/355X  SHART HPO SPACES  SHART HPO SPACES  SHART HPO  SHOP PUMPS  750 W/355X  SHART CEMENT  DISPIACE W/FRESH HPO  SHART CEMENT



### **CEMENTING LOG**

GRAGENO GINAL

01-03	-6-6	madl	da -	~ ~ 3		CEMENT DATA:
0 -	Distri	1 1		Ket IVO.		Spacer Type:  Amt. Sks Yield A G ft³/sk Density PPG
5	College			ell No.	-	Amt. Sks Yield ft³/sk Density PPC
Lease S. Co.	aman			ate		/
County Location	Deland	-1/an-	2/11	eld 30 195	-Qu)	LEAD: Pump Time hrs. Type
S/S			110			Excess
CASING DATA:	PT	A □ Squ	ieeze 🗆			Amt Sks Yield PPG
Surface 🖾	Intermedia		ction 🗆	/ 1		TAIL: Pump Time hrs. Type C. A.S.A.
Size 85/8	_Type D S		ght 24	Collar		60/40/29/cGel+390CC Excess 100%
0.20	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Amt. 145 Sks Yield ft³/sk Density 48 PPG
						WATER: Lead gals/sk Tail 5 6 gals/sk Total Bbls
NA .				APPENDING.		
Casing Depths: To	ор		Bottom			Pump Trucks Used 343 405±in
						Bulk Equip. 342 MARK
Drill Pipe: Size _	4/2	Weight	16.60	Collars Xho	10	
Open Hole: Size	13/4	T.D. <u></u>	ft. P	P.B. to	ft.	Float Equip: Manufacturer
CAPACITY FACTO						Shoe: Type Depth
Casing:	Bbls/Lin. ft			bl. 15.70	795	Float: Type Depth
Open Holes:	Bbls/Lin. ft	1458	Lin. ft./Bl	bl. 6.85°	19	Centralizers: Quantity Plugs Top Btm
Drill Pipe:	Bbls/Lin. ft		Lin. ft./Bl		a was	Stage Collars
Annulus:	Bbls/Lin. ft	0735	Lin. ft./Bl	bl. 13.60		Special Equip.
	Bbls/Lin. ft		Lin. ft./Bl	bl		Disp. Fluid Type Amt. Amt. Bbls. Weight 834 PPG
Perforations: F	rom	ft. to		ft. Amt		Mud Type Weight PPG
COMPANY REPR	RESENTATIVE _	on B	ramwo	211		CEMENTER LATRY Dreiling
				Park and the second		
TIME	PRESSU	RES PSI	FLU	ID PUMPED I	DATA	
AM/PM		RES PSI ANNULUS		Pumped Per Time Period		REMARKS
	DRILL PIPE CASING		TOTAL FLUID	Pumped Per Time Period	RATE Bbls Min.	Pipe on Bottom-Break (Line.
						0- 211 3- 118
						Pipe on Bottom-Break Cir.
			TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Cir.
			TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Cir.
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING		TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING	ANNULUS	TOTAL FLUID		RATE Bbls Min.	Pipe on Bottom. Break Circ.  Rump 145sx. 60/40/29/0Gel  39/0CC.  Release Pluq Displace Pluq W/ Fresh Hors Shutt In. Cement Circ. to Surface In Cellar
	DRILL PIPE CASING	RECEIVE	TOTAL FLUID	Pumped Per Time Period	RATE Bbls Min.	Pipe on Bottom-Break Circ.  Rump 145sx. 60/40/290Gel  3% CC.  Release Plug Displace Plug W/ Fresh Hog-
	DRILL PIPE CASING	ANNULUS	TOTAL FLUID	Pumped Per Time Period	RATE Bbls Min.	Pipe on Bottom. Break Circ.  Rump 145sx. 60/40/29/0Gel  39/0CC.  Release Pluq Displace Pluq W/ Fresh Hors Shutt In. Cement Circ. to Surface In Cellar
	DRILL PIPE CASING	RECEIVE	TOTAL FLUID  3 3  1 3 /2  D  COMMISSION	Pumped Per Time Period	RATE Bbls Min.	Pipe on Bottom. Break Circ.  Rump 145sx. 60/40/29/0Gel  39/0CC.  Release Pluq Displace Pluq W/ Fresh Hors Shutt In. Cement Circ. to Surface In Cellar
	DRILL PIPE CASING	RECEIVE	TOTAL FLUID	Pumped Per Time Period	RATE Bbls Min.	Pipe on Bottom. Break Circ. Remp 145 sx. 60/40/29/0Get 3% CC. Release Plug W/ Fresh Hope Shott In. Coment Circ. to Surface In Cellar
	DRILL PIPE CASING  / 50  / 55  STATE C	RECEIVE ORPORATION	TOTAL FLUID  33  1-2/2  D  COMMISSION  2000	Pumped Per Time Period	RATE Bbls Min.	Pipe on Bottom. Break Circ.  Rump 145sx. 60/40/29/0Gel  39/0CC.  Release Pluq  Displace Pluq W/ Fresh Hoo  Shott In.  Cement Circ. to Surface In Cellar
	DRILL PIPE CASING  / 50  / 55  STATE C	RECEIVE DRPORATION FEB 1 5	D COMMISSION	Pumped Per Time Period	RATE Bbls Min.	Pipe on Bottom. Break Circ. Remp 145 sx. 60/40/29/0Get 3% CC. Release Plug Displace Plug W/ Fresh How Shott In. Coment Circ. to Surface In Cellar
	DRILL PIPE CASING  / 50  / 55  STATE C	RECEIVE ORPORATION	D COMMISSION	Pumped Per Time Period	RATE Bbls Min.	Pipe on Bottom. Break Circ. Hump 145sx. 60/40/29/0Gel 3%CCC. Release Plug Displace Plug W/ Fresh Hom Shott Fn. Cement Circ. to Surface In Cellar

# ALLIED CEMENTING CO., INCRIGINAL

REMIT TO P.O. F	30X 31		1	x I.D.# 48-0727860	SER	VICE POINT:	
RUSS	SELL, KA	NSAS 676	65 Junfor	e Sg		med.	lodge, Ks
DATEO1-03-60	SEC.	TWP.	RANGE	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
\$.w	WELL #		LOCATION( )	eland 1/an.		COUNTY	STATE
OLD OR NEW (C	WELL#	2)	LOCATION	CIANA, 1/211	-7960 - 75	Kingmar	11 -2
CONTRACTOR	DUKE	= Onlo	. Co.	OWNER BO	'Amwell	Petroleu	m Inc.
TYPE OF JOB S	CONTRACTOR AND THE RESIDENCE OF THE PERSON	A SHOULD BE SHOULD BE SHOULD BE SHOULD BE					
HOLE SIZE 12/			. 211	_ CEMENT			
CASING SIZE 8	-18x a		PTH 210		RDERED 145		SA
TUBING SIZE			PTH	60/40/6	196Gel+39	CCC .	
DRILL PIPE TOOL			PTH PTH				
PRES. MAX	17		NIMUM 100	COMMON		@	
MEAS. LINE			OE JOINT	DOG MY			
CEMENT LEFT II	N CSG. /	THE RESERVE OF THE PARTY OF THE	Request	GEL		@	
PERFS.				CHLORIDE _		@	
DISPLACEMENT	12%	Bbs Fr	esh H <sup>2</sup> O			_ @	
	EQ	UIPMENT				@	
						@	
PUMP TRUCK	CEMEN	TER LAC	ry Dreiling			_@	
#343			tin HACE	HANDLING		@	
BULK TRUCK				MILEAGE_		_ @	
# 3 4 2	DRIVER	mar	K Brungard	MILEAGE			
BULK TRUCK #	DRIVER					TOTA	L
_	RE	EMARKS:			SERV	ICE	
Fibe out	sotton	1-12LE	akcir.	DEPTH OF I	OB (0.17)		
	-2/3.	ASSA	644412966		K CHARGE		
The state of the s	ease 4	ACCRECATE AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 1997	Shott In.		TAGE	0	
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CHARGE 10:	1 MINU	JEN T	etroleon Inc				
STREET					FLOAT EQU	JIPMENT	
CITY	S'	TATE	ZIP				
To Allied Cemer				er handeler in		_ @	
			menting equipment			ТОТА	L
and furnish cem						1017	L
			The above work wa				
		THE RESERVE OF THE PARTY AND T	of owner agent or				
			nd the "TERMS AN	TOTAL CHA	RGE		
CONDITIONS"	listed on	the revers	se side.	DISCOUNT -			AID IN 30 DAYS
		RECEIV		DISCOUNT -			
CICNIATURE			N COMMISSION	, 1 , ***		10	
SIGNATURE $\neq$		EED 15	2000	- X Co	DDIN	PED NAME	

CONSERVATION DIVISION
Wichita, Kansas

### **GENERAL TERMS AND CONDITIONS**

DEFINITIONS: In these terms and conditions, "Allied" shall mean Allied Cementing Co., Inc., 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.

# ALLIED CEMENTING CO., INC. RIGINAL Federal Tax I.D.# 48-0727860

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

Plugging

SERVICE POINT:

PRINTED NAME

	ALLED OUT	ON LOCATION	JOB START	JOB FINISH
DATEO1-08-00 36 1285 86 1	copm.	A COAM.	COUNTY	STATE
LEASE WELL# 2 LOCATION LEVEL	and, I/an-?	4w-3/5	Kingman	
OLD OR NEW (Circle one)				
CONTRACTOR Dala As	OWNED BO	and and	0-1-1	Tio
CONTRACTOR DOKE DOLO.  TYPE OF JOB ROTARY Plug	OWNER DI	Amwell	het cole	DID THE
HOLE SIZE // T.D.	CEMENT			
CASING SIZE 3/8 X 3 4 DEPTH 2/0		DERED 155	ev 11126	42
TUBING SIZE DEPTH	60/40/4		32 (17)	337
DRILL PIPE 4/2 X hole DEPTH 350	00/10/	70001		
TOOL DEPTH				
PRES. MAX 250 MINIMUM /00	COMMON		_@	
MEAS. LINE SHOE JOINT	POZMIX			
CEMENT LEFT IN CSG.	GEL		_@	
PERFS.	CHLORIDE			
DISPLACEMENT			_ @	
EQUIPMENT				
	<u> </u>		_@	
PUMPTRUCK CEMENTER ACCURATE			_ @	
#343 HELPER TOST HALL		No. of the last of	_@	
BULK TRUCK			_ @	
# DRIVER Tim Dickson	MILEAGE			
BULK TRUCK				
# DRIVER			TOTAL	•
REMARKS:		SERVI	CE	
750/ 3.5 SX	DEPTH OF JOI	31350		
9601 35 SX	PUMP TRUCK			
601 2084	EXTRA FOOTA		@	
Rathole /155x	MILEAGE		STATE OF THE PARTY	
mousehole/10sx	PLUG 85/8	wood		
			@	
		*	_@	
			TOTAL	
CHARGE TO: Bramwell Petroleum Inc				
STREET		FLOAT EQU	IPMENT	
CITYSTATEZIP				
			_ @	
			_ @	_
		Page 1	_ @	
To Allied Cementing Co., Inc.			_ @	
You are hereby requested to rent cementing equipment				
and furnish cementer and helper to assist owner or			TOTAL	
contractor to do work as is listed. The above work was		A second country of the second of the		
done to satisfaction and supervision of owner agent or	TAY			
contractor. I have read & understand the "TERMS AND	TAX			
CONDITIONS" listed on the reverse side.	TOTAL CHAR	GE		05/19/05/2013
CONDITIONS listed on the reverse side.	DIGGOLDAN		II D	ID IN 20 DAY
	DISCOUNT —		IF PA	ID IN 30 DAY
OODO RECEIVED	SSION TOHN	T Dom	D DIA TER	,

CONSERVATION DIVIS Wichita Kansas

FEB 1 5 2000

### **GENERAL TERMS AND CONDITIONS**

DEFINITIONS: In these terms and conditions, "Allied" shall mean Allied Cementing Co., Inc., 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.
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  - 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.

### BRAMWELL PETROLEUM, INC 15183 SW 25 Ave Spivey, Kansas 67142-9074

**ORIGINAL** 

316-532-2770 316-532-2936 (Fax) kstridon@websurf.net

February 14, 2000

Kansas Corporation Commission 130 S. Market #2078 Wichita, Kansas 67202

RE:

Southwestern College #2

API 15-095-21759 0000 C NW S26 T28S R8W Kingman Co, KS

#### Enclosed are:

ACO-1

CP-4

CP-1

Cementing Logs

Dual Compensated Porosity Log

Dual Induction Log

DST

Jon Messenger has not yet completed the Geologist Report. As soon as it is received, we will forward it.

Sincerely,

Patricia A. Bramwell

Secretary

RECEIVED STATE CORPORATION COMMISSION

FEB 1 5 2000

CONSERVATION DIVISION Wichita, Kansas

### ORIGINAL

					- , , , ,	
OPERATOR : Bramwell Petroleum, Inc.		DATE 1-8-0	00			
WELL NAME: Southwest College #2	KB			ET NO: 12105	DST #1	
LOCATION: 36-28s-8w Kingman co KS	GR	1616.00 ft		MATION: Mississip	oi	
INTERVAL: 4112.00 TO 4130.00 ft	TD			TYPE: CONVENTION		
	12		1201			
RECORDER DATA						
Mins Field 1	2	3	4	TIME DATA		
PF 30 Rec. 10248 10248	_	J	-	PF Fr. 1132 to		
SI 30 Range (Psi ) 4400.0 4400.0	0.0	0.0	n r	IS Fr. 1202 to		
SF 30 Clock(hrs) 12 hr 12 hr	•••	0.0	0.0	SF Fr. 1232 to		
FS 30 Depth(ft ) 4122.0 4122.0	0.0	0.0	n n	FS Fr. 1302 to		
15 00 20pon (20 , 1222.0		0.0	• • • • • • • • • • • • • • • • • • • •			
Field 1	2	3 4				
A. Init Hydro 1997.0 1995.0	0.0	0.0	0.0	T STARTED 0920	hr	
B. First Flow 23.0 36.0	0.0	0.0	0.0	T ON BOTM 1127		
B1. Final Flow 41.0 43.0	0.0	0.0	0.0	T OPEN 1132		
C. In Shut-in 1235.0 1243.0	0.0	0.0	0.0	T PULLED 1332		
D. Init Flow 413.0 50.0	0.0	0.0	0.0	T OUT 1500		
E. Final Flow 73.0 61.0	0.0	0.0	0.0	1 001 1300	***	
F. Fl Shut-in 1220.0 1227.0	0.0	0.0		COOL DATA		
G. Final Hydro 1979.0 1967.0	0.0	0.0		Cool Wt.	2100.00	lhe
Inside/Outside i i	0.0	0.0		voor wt. Vit Set On Packer		
Instite) Arcside 1 1				Vt Set On Packer	52000.00	
RECOVERY				Initial Str Wt		
	7	0E 00 EL 4-		Initial Str Wt Inseated Str Wt	43000.00	
Tot Fluid 85.00 ft of 0.00 ft in DO 85.00 ft of Muddy water	and	85.00 Et 111				
<del>-</del>				Bot Choke	0.75	
0.00 ft of 65% water 35% mud				Hole Size	7.88	
0.00 ft of				Col. ID	2.25	
0.00 ft of				D. Pipe ID	3.80	
0.00 ft of			-	O.C. Length	0.00	
0.00 ft of				D.P. Length	4118.00	Ľτ
0.00 ft of						
0.00 ft of						
SALINITY 64000.00 P.P.M. A.P.I. Gravity	y 0.00		,	MUD DATA		
					Chemical	
BLOW DESCRIPTION				Mud Type Weight		lb/c:
				-		
Initial Flow:				Vis. W.L.	46.00 8.00	
Weak blow. Blow increase to 3 1/2".					0.00	
_ Initial Shut-In:				F.C.	0.00	711
No blow.			1	Mud Drop		
MO DTOM.				Amt. of fill	0.00	f+
Final Flow:				Amt. Of fill Btm. H. Temp.	113.00	
•				<del>-</del>	113.00	3"
Weak blow. Blow increased to 1 1/2".				Hole Condition	0.00	
Finel Chut-In.				% Porosity	6.75	
Final Shut-In: ■ No blow.				Packer Size	2	111
No blow.				No. of Packers	0.00	
				Cushion Amt.	0.00	
				Cushion Type		
CAMBLEC.				Reversed Out		
SAMPLES: RECEIVED				Tool Chased	Dovice	
SENT TO: STATE CORPORATION COMMISSION	٧.			=	Pevoteaux	
•				Co. Rep. Jon Mes		
FEB 1 5 2000				Contr.	Duke	
1 10 . 5 2550				Rig #	2	
CONSERVATION DIVISION TEST SUCC	63	v		Unit #		
CONSERVATION DIVISION Test Succ	essful:	Y		Pump T.		

Wichita, Kansas