KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 5254 CONFIDENTIAL	API No. 15 - 095-21862-00-00 ORIGINAL
Name: MIDCO Exploration, Inc.	County: Kingman County, Kansas
Address: 414 Plaza Drive - Suite 204 KCC	NE SW NW SW Sec. 26 Twp. 28 S. R. 8 East West
City/State/Zip: Westmont, IL 60559 MAR 1 200	1815 feet from S / N (circle one) Line of Section
Purchaser:ONEOK	495
Operator Contact Person: <u>Earl J. Joyce, GONFIDENT</u>	Footages Calculated from Negrock Cittede Section Communication
Phone: (<u>630</u>) <u>655–2198</u>	(circle one) NE SE NW 6W
Contractor: Name: <u>Duke Drilling Co., Inc.</u>	Lease Name: Wunsch Well #:_ 2
License: 5929 RECEIVED	
Wellsite Geologist: None	Producing Formation, Mississippi
Designate Type of Completion: MAR 0 8 2004	Elevation: Ground: 1671 Kelly Bushing: 1679
X New Well Re-Entry WorkovarCC WICHIT	Total Depth: 4540 Plug Back Total Depth:
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at Feet
X_ Gas ENHR SIGW	Multiple Stage Comment of the Comment
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 fromFeet
Operator:	· · · ·
Well Name:	feet depth tosx cmt. ALT I WHM 2-12-07
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan
Deepening Re-perf Conv. to Enhr./SWD	(Data must be collected from the Reserve Pit)
Plug BackPlug Back Total Depth	Chloride content 36,000 ppm Fluid volume 200 bbls
Commingled Docket No.	Dewatering method used no free water could be vacuume
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
12–15–03	Lease Name: License No.:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date Recompletion Date	County: Docket No.:
INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas 67202, within 120 days of the spud date, recompletion, workover Information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs at TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. months if requested in writing and submitted with the form (see rule 82-3- nd geologist well report shall be attached with this form. ALL CEMENTING Submit CP-111 form with all temporarily abandoned wells.
ignature: [Mullipur D]	
	KCC Office Use ONLY
itle: Vice-President Date: 3/5/2004	Letter of Confidentiality Attached
ubscribed and sworn to before me this 5th day of March, 2004	If Denied, Yes Date:
9	Wireline Log Received
otary Public: Mancy L. Macynnas	Geologist Report Received
	UIC Distribution
ate Commission Expires: "OFFICIAL SEAL" Nancy L. Macyunas	
(Notary Public State of the	
My Commission Exp. 06/24/2006	`

THE PROPERTY CONTROL OF THE PROPERTY SHAPE SHAPE

INSTRUCTIONS Skide important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving intertest&d, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, better test&d, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hold temperature, light drive covery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach copy Electric Wireline Logs surveyed. Attach final geological well site report. Drill Stem Tests Taken	•		tion, Inc.					
tested, time tool open and closed, flowing and shut-in pressure, whether shut-in pressure reached static level, hydrostatic pressures, bettemperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Affach coperative temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Affach cope Electric Wireline Logs surveyed. Attach final geological well site report. Drill Stem Tests Taken	Sec. 26 Twp.	28 6 8	☐ East ☐West	County:	Kingman Cou	inty, Kansas	,	
Affach Additional Sheets) Samples Sent to Geological Survey	tested, time tool ope temperature, fluid re	en and closed, flowing ecovery, and flow rate	g and shut-in pressures, s if gas to surface test,	, whether shut-in palong with final ch	pressure reached	static level, hydro	static pressi	ures, bottom hole
Samples Sent to Geological Survey			☐ Yes	X	Log Format	ion (Top), Depth a	nd Datum	Sample
Cores Taken	•	•	□Yes 図No	Na	ame		Тор	Datum
Electric Log Run (Submit Copy) List All E. Logs Run: Dual Induction Dual Compensated Porosity Microresistivity Borehole Compensated Sonic CASING RECORD New Used Report all strings sel-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Drilled Size Casing Weight Set (In.O.D.) Lbs. /Ft. Seting Type of F. Sacis Section Set (In.O.D.) Lbs. /Ft. Depth Cement Used Additives Surface 12-1/4" 8-5/8" 24 277' 60/40 Poz 225 3Zcc 2Zge Production 7-7/8" 4-1/2" 10.5 4296' ASC 190 kol-Seal ADDITIONAL CEMENTING / SOUEEZE RECORD Purpose: APPROVATE Product Casing Plug State To Plug Off Zone ADDITIONAL CEMENTING / SOUEEZE RECORD Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each interval Perforated Additives A 132-34 4 133-38 3 4138-4141 4 4144-4147 TUBING RECORD Size Set At Packer At Liner Run ADJ Plug In Record Casing Plug Size Additives Production Plug Off Zone Date of First, Resumer Production, SWC of Enhr. Resulted Production on Dispet line Estimated Production Oil Bibts. Gas Mcf Water Bibts. Gas-Oil Ratio Graw Feather Consultation on Dispet line Estimated Production Oil Bibts. Gas Mcf Water Bibts. Gas-Oil Ratio Graw				1				
LIST All E. Logs Run: Dual Induction Dual Compensated Porosity Microresistivity Borehole Compensated Sonic CASING RECORD New	Electric Log Run			L	ansing		3449	- 1769
Dual Compensated Porosity Microresistivity Borehole Compensated Sonic CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Set (In O.D.) Weight Depth Cement Used Set (In O.D.) Weight Use, /Ft. Seting Depth Cement Used Set (In O.D.) Size Set (In O.D.) Set (In O.D.	List All E. Logs Run	Dual Inducti	on				4485	- 2805
Purpose of String Size Hole Size Casing Size Hole Size Casing Size Hole Set (in O.D) Weight Lis./Ft. Setting Type of Sacjs Type and Per Additives		Dual Compens Microresisti	ated Porosity vity					
Purpose of String Size Hole Size Casing Size Hole Size Casing Size Hole Set (in O.D) Weight Lis./Ft. Setting Type of Sacjs Type and Per Additives			CACINO	PECORD X	Na Duad			
Surface 12-1/4" 8-5/8" 24# 277' 60/40 Poz 225 3%cc 2%ge						ction, etc.		
Production	Purpose of String						,	Type and Percent Additives
ADDITIONAL CEMENTING / SOUEEZE RECORD Purpose:	Surface	12-1/4"	8-5/8"	24#	277'	60/40 Poz	225	3%cc 2%ge1
Purpose: X Perforate Protect Casing Plug Batck TD Plug Off Zone Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated 4132-34 4134-38 3 4138-4141 4 4144-4147 TUBING RECORD Size Set At 2 3/8 4093 Packer At 2 3/8 4093 Packer At Auting on pipeline Per 24 Hours Per Production Per 24 Hours Per Production Per 24 Hours Poption Production Per 24 Hours Production Production Per 24 Hours Production Production Per 24 Hours Production Per 2	Production	7-7/8"	4-1/2"	10.5#	4296 '	ASC	190	Kol-Seal
Purpose: X Perforate Protect Casing Plug Back TD Plug Off Zone Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated 4132-34 4134-38 3 4138-4141 4 4144-4147 TUBING RECORD Size Set At Packer At Liner Run 2 3/8 4093 Packer At Liner Run 2 3/8 4093 Packer At Liner Run Production Pipel ine Estimated Production Per 24 Hours Flowing Pumping Gas Lift Other (Explain) Flowing Porduction Per 24 Hours								
Yerdorate Protect Casing Plug Back TD Plug Off Zone			ADDITIONAL	CEMENTING / SO	DUEEZE RECORT)		
Plug Back TD	X Perforate		Type of Cement	#Sacks Used		Type and Pe	rcent Additive	es
Specify Footage of Each Interval Perforated	Plug Back TD	4140	A common	75			1	
4 4134-38 3 4138-4141 4 4144-4147 TUBING RECORD Size Set At Packer At Liner Run 2 3/8 4093 Date of First, Resumerd Production, SWD or Enhr. Producing Method Waiting on pipeline Estimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravi	Shots Per Foot							ord Depth
3 4138-4141 4 4144-4147 TUBING RECORD Size Set At Packer At Liner Run 2 3/8 4093 Date of First, Resumerd Production, SWD or Enhr. Producing Method Waiting on pipeline Estimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravi	2	4132-34						
TUBING RECORD Size Set At Packer At Liner Run 2 3/8 4093 Yes K No Date of First, Resumerd Production, SWD or Enhr. Producing Method Waiting on pipeline Estimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravi	4	4134-38						
TUBING RECORD Size Set At Packer At Liner Run 2 3/8 4093 Yes K No Date of First, Resumerd Production, SWD or Enhr. Producing Method Waiting on pipeline Estimated Production Per 24 Hours Gas Mcf Water Bbls. Gas-Oil Ratio Gravi	3	4138-4141	**************************************			A STATE OF THE STA		
2 3/8 4093 Yes K No Date of First, Resumerd Production, SWD or Enhr. Producing Method Waiting on pipeline Estimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravi	4	4144-4147					•	
Waiting on pipeline Estimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravi	TUBING RECORD			Packer At		Yes 🗷 No	***************************************	
Estimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravi	Date of First, Resumero		hr. Producing Meth					
Per 24 Hours Gas-Oil Hatio Gravi		peline		K Flowin	ng Dumpir	ng Gas Lift	Oth	er (Explain)
2.5		Oil B	bls. Gas	1	ter Bi 25	ols. Gas	s-Oil Ratio	Gravity
Disposition of Gas METHOD OF COMPLETION Production Interval	Disposition of Gas	METHOD OF CO	MPLETION		Production Interv	/al		
Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled Other (Specify)					Dually Comp.	Commingled		

DO DOV 21	Taracona v Torrando de la Companio d		व अभिने की अब		dina
P.O. BOX 31 RUSSELL, KANSAS 67665		an Madraash e la a	in service service in a	E POINT:	- 0 - KG
leng Twyn In	CONF	DENTIAL	mas and reput party	mini ny Jala	
ATE 12-15-03 SEC. 26 TWP. 285 R	ANGE	538	ON EGCATION JO	BSTART .	JOB FINISH
Ase Worsch Well# Z	OCATION CONTROL	NOR BALL	Selendar G	OUNTY	STATE /
D OF NEW (Circle one)	o Stop Sign	JULY Elinto	CONTRACTOR OF THE	7mqras	
INTRACTOR DUKO # 2	and the year Hand	OWNER WAX		veries cal	
PE OF JOB Sorface	C. AV-MARK AL AL A PARK MARKANA	OWNER WING	SO EXBOINA	100	
DLE SIZE 17 (L)	77	CEMENT	Return Street Roll Roll Bridge Bridge Comment		*a0/}
ASING SIZE 753 ZY, 60 DEPTHIBING SIZE DEPTH	SAV A PROSE AS AS AS ASSESSED ARMY AS ASSESSED.	AMOUNT ORD	ERED_d&sx.	<u>60.40;3 -</u>	F 370CC
RILL PIPE, 나().* DEPTH	Charles and the control of the contr				
OOL DEPTH ES. MAX MINIM	and the second of the second s	Star Wealth an	CALL THAT		
EAS. LINE SHOE.		COMMON	90 @	3.80	965,25 342.00
MENT LEFT IN CSG. 15	**************************************	GEL	9 0	10,00	40,00
RFS. SPLACEMENT 16/15 by frest 17	****************	CHLORIDE	7	<u>30.00</u> .	210,00
EQUIPMENT	Contract Contract Special	A. A			476) - 198
The second of the second in	Out little of the control	no the state of the state of			
MPTRUCK CEMENTER MILES SS2 HELPER Days D	Cocker page of	i nakan sa naka anaka Biringan	i home to de to a) <u>and the in the second and the sec</u>	<u>a de la companya de</u>
LK TRUCK	(10) (10) (10) (10) (10) (10) (10) (10)	HANDLING	1.00	1.15	271.40
364 DRIVER Darin Fr	and the second	MILPREGEES/S	14.236 K	25	413,00
LK TRUCK DRIVER		MAR 0.8 2	004	TOTAL	3 3111 4
REMARKS:	C 1355	Manden, continued	greater organists in		Gyr Skalbert
REMARKS: pm/; pe on both on break Cir correction Cement 2253 60:40 18 we get with Coopressure 8th S	C: 12/5/1/1 2+3/2000 op Pumps	DEPTH OF JOB	Z13 ^l CHARGE	er total	
REMARKS: pmripe on both om. break Cir sovetion Cement 225 s. 60:40. 18 we get with Expressive 845 st lease Wooden Plug Start Dis 16/2661 Disp Shut in 200 ps.	C. 735 540 1 2+36cc 0 op Pomps op 845 p. 845	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA MILEAGE	7.18 ¹ CHARGE GE@	3,50	520.0
REMARKS: pmlipe on both om. break Cir sovetion Cement 225 & 60.40. 18 we get with Copression 845 & lease Wooden Plug Start Dis	C. 735 540 1 2+36cc 0 op Pomps op 845 p. 845	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA	7.18 ¹ CHARGE GE@		520io
REMARKS: pmripe on both om. break Cir sovetion Comunt 225 sx 60,40. 18 weight with Expressure 845 st logse Wooden Plug Start Dis 16/2661 Disp Shut in 200 ps.	C. 735 Slave 243/occ O op Pumps op, 8/5m Leave 15' Circulate'	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA MILEAGE PLUG \(\rangle	Z17 CHARGE GE @ Plu9 @	3,50	52010
REMARKS: pmripe on both on break Cir obsetion Coment 225 5, 60.40. 18 we ght with Expressor 845 5 vase wooden Plug Start Dis 16/266 Disp Shut in 700 ps. ment in pipe. Cement Did	C. Y. Slat 2+3-6cc D op Pomps 50. 845 Leane 15 Circulate	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA MILEAGE PLUG_\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Z13 CHARGE GE @ Blue @ @ @ @ @ @ @ @ @ @ @ @ @	3.50 45.00	520.0 122.5 45.00
REMARKS: pmlipe on both on break Cir obvetion Coment 225 & 60.40. 18 we ant with Expressor 845 St vase wooden Plug Start Dis 16/2,661 Disp Shut in 700 ps. ment in pipe. Cement Did	C. Y. Slat 2+3-6cc D op Pomps 50. 845 Leane 15 Circulate	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA MILEAGE PLUG_\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Z13 CHARGE GE @ Blue @ @ @ @ @ @ @ @ @ @ @ @ @	3.50 45.00	520.0 122.5 45.00
REMARKS: pm lipe on both on break Cir sopretion lement 2255, 60, 40, 18 weight with Expressive 810 3 passe whoden Plug Start Dis 16/12bbl Disp Shut in 200 ps. ment in pipe. Cement Did ARGE TO: Mid-Co Exploration	C. You Shart 2+3 /occ D op Pomps So, 8/5/m Leave 15 Circulate:	DEPTH OF JOB PUMP TRUCK (EXTRA FOOTA MILEAGE PLUG \(\sum_{\loop} \loop_{\loop} \loop_{\loop} \loop	Z18 CHARGE GE @ APlus @ @	3.50 45.00 TOTAL	520.0 122.5 45.00
REMARKS: pm lipe on both om: break Cir povetion lement 2255160.40 18 weight with Expressure, 845 St pase Wooden Plug Start Dis 16/12 bbl Disp Shut in 200 ps. ment in pipe. Cement Did ARGE TO: Mid-Co Exploration REET	C. 735 Short 2+3-6cc C op Pomps p. 845 m Leave 15 Circulate:	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA MILEAGE PLUG \\Sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sin\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sigma\sig	SERVICE Z13 CHARGE GE @ Pluq @ @ FLOAT EQUIPM	3,50 45.00 TOTAL	520.0 122.5 45.00
REMARKS: pm 1: pe on both om: break Cir provetion lement: 22551 60: 40 18 weight with Expressure. 8455 passe Wooden Plug Start Dis 16/12 bbl Disp Shut in 700 ps. ment in pipe. Cement Did ARGE TO: Mid-Co Exploration REET	C. You Shart 2+3 /occ D op Pomps So, 8/5/m Leave 15 Circulate:	DEPTH OF JOB PUMP TRUCK OF EXTRA FOOTA MILEAGE PLUG 1000000000000000000000000000000000000	Z17 CHARGE GE @ J35 @ Plus @ @ FLOAT EQUIPM	3,50 45.00 TOTAL	520,0 122,5 45,00
REMARKS: pmripe on both on break Cir porcetion rement 225 & 60.40 18 we got with Expression 745 3 pase twoden Plug Start Dis 16/2,661 Disp Shut in 700 ps. ment in pipe. Cement Did ARGE TO: Mid-Co Experation REET Y STATE	2+3-6cc D SP Pumps Pomos Circulato:	DEPTH OF JOB PUMP TRUCK OF EXTRA FOOTA MILEAGE PLUG 1000000000000000000000000000000000000	Z18 HARGE GE @ Plus @ @ FLOAT EQUIPM	3.50 45.00 TOTAL	520.0 122.5 45.00
REMARKS: pmlipe on both on break Cir obvetion Comunt 2253 66 46 ,8 we ght with Expression 8453 case wooden Plug Start Dis Millshill Disp Shut in 200 ps. ment in pipe. Cement Did ARGE TO: Mid-Co Experation REET Y STATE	213/occ D 213/occ D Sp Pomps Peaue 15 Circulate	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA MILEAGE PLUG \Sociation \[\lambda \lamb	THARGE GE Q Plus @ FLOAT EQUIPA @ @ @	3.50 45.00 TOTAL	520.0 122.5 45.00
REMARKS: pm lipe on both on break Cip socretion lement 2255, 60, 40, 18 weight with coopressive 8th St agso wooden Plug Start Dis 16/12 bibl Disp Shut in 200 ps. ment in pipe. Cement Did ARGE TO: Mid-Co Exploration REET Y STATE	2+3-6cc D 2+3-6cc D Sp Pomps Leans 15 Circulate:	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA MILEAGE PLUG LOCAL MILEAGE MILEAGE PLUG LOCAL MILEAGE MILE	SERVICE Z13 CHARGE GE @ Plus @ @ FLOAT EQUIPN @ @ @ @ @ @ @ @ @ @ @ @ @	3.50 45.00 TOTAL	520.0 122.5 45.00
REMARKS: pm lipe on both on break Cil provetion liment 2255, 60, 40, 18 weight with Expressive 8th St page wooden Plug Start Dis 16/26/6 Disp Shut in 200 ps. munt in pipe. Cement Did ARGE TO: Mid-Co Exporation REET Y STATE Allied Cementing Co., Inc. u are hereby requested to rent cement	op Pomps So. 8'sm Leaue IS Circulate:	DEPTH OF JOB PUMP TRUCK (EXTRA FOOTA MILEAGE PLUG LOCKEY AND LOC	TLOAT EQUIPM	3.50 45.00 TOTAL	520.0 122.5 45.00
REMARKS: pmlipe on both om. break Cil provetion lement 22551 60.40 18 weight with coopressure. 8455 passe wooden Plug Start Dis 16/2 bbl Disp. Shut in 700 ps. ment in pipe. Cement Did ARGE TO: Mid-Co Exploration REET Y STATE Allied Cementing Co., Inc. u are hereby requested to rent cement I furnish cementer and helper to assis	213/occ 60	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA MILEAGE PLUG \Sociation \[\lambda \lamb	FLOAT EQUIPA	3.50 45.00 TOTAL	520.00 122.50 45.00
REMARKS: pmlipe on both on break Cit provetion lement 2255 60.40 Received a Plug Start Dis 16/12 bbl Disp Shut in 200 ps. ment in pipe. Cement Did ARGE TO: Mid-Co Exploration REET Y STATE Allied Cementing Co., Inc. In are hereby requested to rent cement Infurnish cementer and helper to assist intractor to do work as is listed. The a	op Pomos So, Tim Leduo IS Circulate: Ling equipment towner or bove work was	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA MILEAGE PLUG \Social And	Plus @	3.50 45.00 TOTAL	520.00 122.5 45.00
REMARKS: pmlipe on both om break Cit obvetion limint 2253 66:46 18 we got with Expression 8453 case wooden Plug Start Dis Ment in pipe. Cement Did ARGE TO: Mid-Co Experation REET Y STATE Allied Cementing Co., Inc. u are hereby requested to rent cement I furnish cementer and helper to assist intractor to do work as is listed. The are to satisfaction and supervision of o	213 occ op Pomps Pomps Circulate Circulate ting equipment towner or bove work was owner agent or	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA MILEAGE PLUG \Social And	FLOAT EQUIPA	3.50 45.00 TOTAL	520.00 122.50 45.00
REMARKS: pm/lipe on both om break Cil covertion Coment 225 3 60 40. Rue ant with corpressure 8th Stress 16/2,661 Disp Shut in 200 ps. Ment in pipe. Coment Did ARGE TO: Mid-Co Exploration REET	213/000 op Pomos op Pomos Panul S Circulate Circulate ing equipment towner or bove work was wner agent or "TERMS AND	DEPTH OF JOB PUMP TRUCK O EXTRA FOOTA MILEAGE PLUG \Social And	FLOAT EQUIPA	3.50 45.00 TOTAL	520.00 122.50 45.00
REMARKS: pmlipe on both om breat Cit coverion limint 2253 60:40 Rese we get with copressors 8453 logse wooden Plug Start Dis lollship Disp Shut in 700 ps. ment in pipe. Coment Did ARGETO: STATE Allied Cementing Co., Inc. u are hereby requested to rent cement in furnish cementer and helper to assis ntractor to do work as is listed. The a ne to satisfaction and supervision of o ntractor. I have read & understand the	213/000 op Pomos op Pomos Panul S Circulate Circulate ing equipment towner or bove work was wner agent or "TERMS AND	DEPTH OF JOB PUMP TRUCK C EXTRA FOOTA MILEAGE PLUG \Soota	FLOAT EQUIPA	TOTAL TOTAL	520.00 122.50 45.00
REMARKS: pmlipe on both on break Cit coverion limint: 2253 60:40 Rese wooden Plug Start Dis 16/2.bb/ Disp. Shut in 700 ps. ment in pipe. Cement Did ARGE TO: Mid-Co Exporation REET Y STATE Allied Cementing Co., Inc. u are hereby requested to rent cement in furnish cementer and helper to assist intractor to do work as is listed. The a ne to satisfaction and supervision of our actor. I have read & understand the	ZIP ZIP ZIP ZIP ZIP ZIP ZIP ZIP	DEPTH OF JOB PUMP TRUCK C EXTRA FOOTA MILEAGE PLUG \Soota	FLOAT EQUIPA	TOTAL TOTAL	520.00 122.50 45.00

EDICEMENTING CO., INC. MAR 0 4 2004 SERVICE POINT: RUSSELL, KANSAS 67665 Medicine bodge CALLED OUT ON L RANGE ON LOCATION JOB START JOB FINISH COUNTY **STATE** WELL# Dell Park North E Wensch Spivey Kingman LD OR NEW Circle one) 2 1/4 N, Well Service Mid-Co Sexploration TYPE OF JOB 590ec2e **HOLE SIZE** T.D. **CEMENT** CASING SIZE 46 **DEPTH** AMOUNT ORDERED TUBING SIZE 2 3/5 DEPTH 3999 1 75 SX Class A DRILL PIPE DEPTH TOOL PRES. MAX よ200 @ 7,15 536,25 **MINIMUM** MEAS. LINE SHOE JOINT POZMIX CEMENT LEFT IN CSG. @ PERFS. CHLORIDE @ & Bbs Freshwater DISPLACEMENT **@ EQUIPMENT** @ @ CEMENTER Carl Balding @ PUMP TRUCK @ # *3*43 Dave Feliv HANDLING @_ **BULK TRUCK** MILEAGE 35 x 75 x,05 #242 Davan Franklin RECEIVED **BULK TRUCK** TOTAL <u>753,7</u>3 DRIVER MAR 0 8 2004 KCC WICHITA **REMARKS: SERVICE** queeze Holes Packerset 39991 **DEPTH OF JOB** 41401 Foach Annulus to 500 psi; take inj Pigte 274 ppm-1400 psi, mix 7.5 sx Avent Cement wash pump + Lines, Displace with 11/2 Bbls froshwater + oach Annulus to 500 PUMP TRUCK CHARGE _ EXTRA FOOTAGE_ MILEAGE 35 @ 3*,50* PLUG @ squeeze to 3200 psi, belease pressure w/m squeeze manifold @ 75100 Returns, Release packer + Reverse out w/17 Bbb frosh water, pv11 2 stands, shut in tubiling 1500 ps; TOTAL 1392,50 CHARGE TO: Mideo Exploration FLOAT EQUIPMENT CITY___ **Din**alginsuum nem AUGILLIA holonga Master of beginning WW MENTO CHE IV 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 done to satisfaction and supervision of owner agent or TAX. contractor. I have read & understand the "TERMS AND

CONDITIONS" listed on the reverse side. will be the true of the tr

PRINTED NAME

ANY APPLICABLE TAX
WILL BE CHARGED
UPON INVOICING

CONFIDENTIAL	ORIGINAL INC. 14630
ALLIEDOCEMEN	ITING CO., INC. 14630
	KCC
RUSSELL, KANSAS 67665	MAR 0 4 2004 SERVICE POINT: Med ladge
TOTAL TOTAL DANGE 4	ONEIDENTIA ON COATION LIOP START LOREINISH
DATE DESCRIPTION SEC. TWP. RANGE W	ON LOCATION JOB START JOB FINISH OF THE STATE OF THE STATE OF THE STATE OF THE STATE
LEASE WHAS NELL# 2 LOCATION SO, VO	gy Asn Bell Kingman RS
OLD OR NEW (Circle one) Fark Rd 70	Stap sign 24 Was That Organism and including an agusta "
CONTRACTOR A 1 1 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	OWNER Mid CO Exploration
TYPE OF JOB PROJECTION	and the state of t
CASING SIZE 46 x 10 S DEPTH 4597	CEMENT AMOUNT ORDERED 25 56 600
CASING SIZE 46 x 10,5 DEPTH 4597 TUBING SIZE DEPTH	AMOUNT ORDERED 13 STATE OF THE ROLL STATE OF THE
DRILL PIPE / / / DEPTH	500 gal ASF
TOOL Jatch down Satt EDEPTH 4254	works and the same sails and the same sails and the same sails
PRES. MAX /500 MINIMUM	COMMON /5 A @ 7.15 10 7.25
MEAS. LINE SHOE JOINT 43	POZMIX
CEMENT LEFT IN CSG.	GEL @
PERFS. DISPLACEMENT 69 BBLS 26 KCL	CHLORIDE @ @ 9.00 1710.00
	7.00 170000
EQUIPMENT	Kal-Seal 258# @ 50 475,00
- I de Hart	ASIF 500 gl. 1 @ 1.00 500,00
PUMP TRUCK CEMENTER JUSTIA HART	Clapro 7 gals @ 22,90 160,30
#3/8-2/5 HELPER Er, CROWCO	HANDLING 269' @ 1.15 309.35
# 359 DRIVER Tanner Fox	MILEAGE 269 X 35 K.05 470.75
BULK TRUCK	RECEIVED TOTAL 3780.45
# DRIVER	TOTAL 3780.65
	MAR 0 8 2004
Å, REMARKS:	KCC WICHITA SERVICE
Pro a ATM Rose & Pro	KCC AA
Man Rell (Et to low	DEPTH OF JOB 497
3 BAIX Frech HO SODGA AST 3 H	PUMP TRUCK CHARGE 1/95.00
Place Rat + Mouse, 25 sx 60.4020	EXTRA FOOTAGE@
190 SX ASF @ 145	MILEAGE 35 @ 3.50 122.50
Rolegse Plug Disp \$507 5665	¿PLUG@
Store Ignd Hug 550, 1000	@
Release to I hat med	@
	121750
	TOTAL 1317,50
CHARGE TO: Midco Experition	
STREET	FLOAT EQUIPMENT
	4 2 1
CITYSTATEZIP	Packen Shat @ 1325.00 1325,00
	Later & down Plug @ 300,00 300,00
	6- Turbo Zens @ 55,00 330,00
	6 - Centralizers @45,00 270,00
To Allied Cementing Co., Inc.	@
You are hereby requested to rent cementing equipment	
and furnish cementer and helper to assist owner or	TOTAL 2225.00
contractor to do work as is listed. The above work was	The product of the second of t
done to satisfaction and supervision of owner agent or	TAX Resign to active at the company consisting of
contractor. I have read & understand the "TERMS AND	TOTAL CHARGE
CONDITIONS" listed on the reverse side.	TOTAL CHARGE
मानामान स्थानिक नेपालामानामानामाना करावार जाता है। यह स्थान स्थान	DISCOUNT IF PAID IN 30 DAYS
	the control of the first successful to continue as a variation of tears and the second
	mans by the Life heariest the macentracy or incorrectness in chaise
ANYAPE	TICARTE TAY BUT PRINTED NAME Who Sens
ANY APP	EICABLE TAX Entit PRINTED NAME (1986) CHARGED TO BE CHARGED TO BE SHOWN TO BE CHARGED TO BE SHOWN TO BE SHOWN.
THON	INVOICING
UPUN	TIA A () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () () ()