#### FORM MUST BE TYPED

## CONFIDENTIAL

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STATE CORPORATION COMMISSION OF KANSAS	API NO. 15- 033-209080000
OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM	County Comanche
ACO-1 WELL HISTORY  DESCRIPTION OF WELL AND LEASE 100'N and 1	E  OO'E of N/2 NE SW sec. <u>21</u> Twp. <u>325</u> Rge. <u>16 _x W</u>
Operator: License # 5254	2410 Feet from N (circle one) Line of Section
Name: MIDCO Exploration, Inc.	2080 Feet from ED (circle one) Line of Section
Address 453 S Webb Road, Suite 100	Footages Calculated from Nearest Outside Section Corner: NE, SE, NW or (SW) (circle one)
	Lease Name York Well # 1
City/State/Zip Wichita, KS 67207	Field Name Wildcat
Purchaser: N/A	Producing Formation N/A
Operator Contact Person: Earl J. Joyce, Jr.	Elevation: Ground 2012 KB 2019
Phone (_708)655-2198	Total Depth 5150 PBTD N/A
Contractor: Name: Blue Goose Drilling	Amount of Surface Pipe Set and Cemented at453 Feet
License: 5104	Sepon ple Stage Cementing Collar Used?YesX No
Wellsite Geologist: Tom Williams RELEA	If yes, show depth setFeet
Designate Type of Completion	1007 If Alternate II completion, cement circulated from
Gas ENHR SIGN FROM CON  X Dry Other (Core, WSH, Expl., Cathodic, etc)	Priest February As w/ sx cmt.  Drilling Fluid Management Plan
	(Data must be collected from the Reserve Pit)
	24 000
Operator:JAN 1 0	Chloride content 24,000 ppm Fluid volume 1,400 bbls
wett name.	Dewatering method used Trucking of free water
Comp. Date OLOCONFIDENTIAL	Location of fluid disposal if hauled offsite:
Deepening Re-perf Conv. to Inj/SWD Plug Back PBTD	Operator Wame KBW Oil & Gas
Plug Back PBTD Commingled Docket No. Dual Completion Docket No.	Lease Name Harmon License No. 5993
Other (SWD or Inj?) Docket No.	NW Quarter Sec. 11 Twp. 33 S Rng. 20 E
11/8/95 11/16/95 11/17/95	Comanaha
Spud Date Date Reached TD Completion Date	County Comanche Docket No. CB 98329
<ul> <li>Room 2078, Wichita, Kansas 67202, within 120 days of the Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on 12 months if requested in writing and submitted with the</li> </ul>	side two of this form will be held confidential for a period of e form (see rule 82-3-107 for confidentiality in excess of 12 report shall be attached with this form. ALL CEMENTING TICKETS
all requirements of the statutes, rules and regulations promule with and the statements herein are complete and correct to the	
16.441)	1-16-SOMMISSION
Kent H. Weltmer	JAN 1 61998 Letter of Confidentiality Attached
itle President Rent II. Welther Date 1/	
subscribed and sworn to before me this <u>10th</u> day of <u>Janua</u> 9 <u>96</u> .	Distribution
lotary Public Nancy L. Macyunas	KCCSWD/RepNGPA
eate Commission Expires	KGS Plug Other (Specify)
"OFFICIAL SEAL	" }
NANCY L.MACYUNAS	/
NOTARY PUBLIC, STATE OF ILLIN MY COMMISSION EXPIRES 6/24/	OIS {
The same time will be a first time to the same time to the same time to the same time to the same time time to	

County				SIDE TUO				Japan Jahr
See   21 Nop. 225 Rop. 16   See   See   County   Commanche	Operator Name MID	CO Explora	tion, Inc.		Yor	· ·k	Well#	1
METRICITIONS: Show feportant tops and base of formations penetrated. Detail all cores. Report all drill stem tests glying and shur-in pressures, whether shur-in pressure reached static level, varietatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if once space is needed. Attach extra sheet if once is needed. Additives if once is	-							
Interval tested, time tool open and closed, flowing and shut-in pressure, whether shut-in pressure reached static level, yetoristic pressures, botton hole temperature, fluid recovery, and flow rates if gaze space is needed. Attach copy of log.  Fill Steen Tests Taken  Attach Additional Sheets.)  Amples Sent to Beological Survey  Yes No  Reports Attach Additional Sheets.)  Name  Top Datus  Reports Attach Additional Sheets.)  Name  Top Datus  Reports Attach Additional Sheets.)  Name  Top Datus  Reports At 206 - 2188  Lansing/KC 4380 - 2362  Lansing/KC 4380 - 2362  Cherokee Sh. 4978 - 2960  Conglomerate  Conglomerate  Conglomerate  Conglomerate  Double Steel (in 0.0.)  Conglomerate  Drilled Set (in 0.0.)  ADDITIONAL CHERNING/SOURCE RECORD  Purpose:  Perforate  Perforate  Perforate  Perforate  Perforate  Perforate  Perforate  Perforate  Price Casing Piles Back Top Piles Casing Piles Specify Footsage of Each Interval Perforated  Shots Per Foot  Specify Footsage of Each Interval Perforated  TOP Botton Type of Cement Specify Footsage of Each Interval Perforated  TOP Botton Type of Completion  TUBLING RECORD  Size Set At Packer At Liner Run	Sec. 21 Twp. 32S	Rge. 16	₩ west					
Name   Top   Datum	interval tested, time hydrostatic pressures	me tool open a s, bottom hole	nd closed, flowing a temperature, fluid re	and shut-in pres	sures, whet	her shut-in pre	ssure read	ched static level.
Beebner Sh.   4206   -2188   -2362			X Yes No	⊠. Log	Formatio	n (Top), Depth	and Datums	sample
Yes   No   No   No   No   No   No   No   N	Samples Sent to Geole	ogical Survey	🗵 Yes 🗌 No		<b>~</b> 1	•	•	
Succession   State	·	•						
Commonstated Neutron Compensated Neutron  Compensated Neutron Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String Size Note Size Casing Depth Size Note (n.g.)   Depth Section Type of   # Sacks Type and Percent Additives  Perforate Specify Footage of Each Interval Perforated  Cascunt and Kind of Naterial Used)  Depth Compensate Neutron Compensated Neutron Compensated Neutron Compensated Neutron Compensated Neutron Compensated Neutron Compensated  Report all strings set-conductor, set Used Size Net Neutron Compensated  Cherokee Sh. 4978  Perforate Presquiring  Perforate  Type of   # Sacks Type and Percent Additives  Perforate Perforate  Additives  Perforate Casent Squeeze Record (Amount and Kind of Naterial Used) Depth  Compensate Compensate  Presquiring Compensate Com								_ <del>-</del> -
Conglomerated Neutron Compensated Neutron Compensated Photo-Density Casing Record Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String			Ka Yes ∟ No	_				
CASING RECORD  CASING RECORD  Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String  Size Note  Orifled  Set (In O.D.)  Lbs./ft.  Depth  Doz A  Premium  ADDITIONAL CEMENTING/SQUEEZE RECORD  Purpose:  Perforate  Protect Casing  Plug Set To  Plug Off Zone  Depth  Top Bottom  Type of Cement  #Sacks Used  Type and Percent Additives  Type and Percent Additives  Type and Percent Additives  ACID, Fracture, Shot, Cement Squeeze Record  Amount and Kind of Material Used)  Depth  TUBING RECORD  Size  Set At Packer At Liner Run  Yes  No  Date of First, Resumed Production, SMD or Inj.  Perducting Method  Flowing Pumping Gas Lift Other (Explain)  Estimated Production  Per 2A Hours  No  Production Interval  Vented Solid Used on Lesse  Ciff vented, submit ACD-18.)				Conglome:	rate	5004		-2986
CASING RECORD   New   Used   Report all strings set-conductor, surface, intermediate, production, etc.		tron						•
Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String	~	_		*****				
Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String	Array Induction	-Shallow F	ocused		ME(F)			
Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String		<del></del>		(1) /	<del></del>	· · · · · · · · · · · · · · · · · · ·		
Purpose of String   Size Role   Drilled   Set (In 0.D.)   Lbs./ft.   Depth   D			CASING RECORD	⊠ New □ Us	sed			
Surface   Drilled   Set (In O.D.)   Lbs./ft.   Depth   Cement   Used   Additives		Report a	ll strings set-conduc	tor, surface, i	ntermediate,	production, et	c	
ADDITIONAL CEMENTING/SQUEEZE RECORD  Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone  PERFORATION RECORD - Bridge Plugs Set/Type Shots Per Foot Specify Footage of Each Interval Perforated  Camount and Kind of Material Used)  Depth Camount and Kind of Material Used)  Depth PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)  Depth Depth Camount and Kind of Material Used)  Depth	Purpose of String		- 1				_	
Purpose:    Depth   Type of Cement	Surface		new 8 5/8	24 lbs.	453			
Purpose:    Depth   Type of Cement								
Purpose:    Depth   Type of Cement					<u> </u>			
Purpose:    Depth   Type of Cement		1001710000			L	<del>1, .</del>	L	
Perforate Protect Casing Plug Back TD Plug Off Zone  PERFORATION RECORD - Bridge Plugs Set/Type Shots Per Foot  Shots Per Foot  Specify Footage of Each Interval Perforated  TUBING RECORD  Size  Set At  Packer At  Liner Run  Yes  No  Date of First, Resumed Production, SuD or Inj.  Producing Method Flowing Pumping Gas Lift Other (Explain)  Estimated Production Per 24 Hours  WETHOD OF COMPLETION  Production Per 24 Hours  Open Hole  Perf.  Dually Comp.  Commingled  Commingled  Commingled  Commingled  Commingled	<del></del>	ADDITIONAL C	EMENTING/SQUEEZE REC					<del></del>
Protect Casing Plug Both Zone  Plug Off Zone  PERFORATION RECORD - Bridge Plugs Set/Type Shots Per Foot   Specify Footage of Each Interval Perforated   Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)   Depth    TUBING RECORD   Size   Set At   Packer At   Liner Run   Yes   No    Date of First, Resumed Production, SMD or Inj.   Producing Method   Flowing   Pumping   Gas Lift   Other (Explain)    Estimated Production   Dil   Bbls.   Gas   Ncf   Water   Bbls.   Gas-Oil Ratio   Gravity    Per 24 Hours   Production   Production Interval   Production   Production Interval    Vented   Sold   Used on Lease   Open Hole   Perf.   Dually Comp.   Commingled    (If vented, submit ACO-18.)	Purpose:		Type of Cement	#Sacks Used		Type and Percen	t Additive	es
PERFORATION RECORD - Bridge Plugs Set/Type Shots Per Foot Specify Footage of Each Interval Perforated (Amount and Kind of Material Used)  TUBING RECORD Size Set At Packer At Liner Run	Protect Casing							
PERFORATION RECORD - Bridge Plugs Set/Type Shots Per Foot   Specify Footage of Each Interval Perforated   Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)   Depth    TURING RECORD   Size   Set At   Packer At   Liner Run   Yes   No    Date of First, Resumed Production, SWD or Inj.   Producing Method   Flowing   Pumping   Gas Lift   Other (Explain)    Estimated Production   Oil   Bbls.   Gas   Mcf   Water   Bbls.   Gas-Oil Ratio   Gravity    Per 24 Hours   Production   Production   Production Interval    Vented   Sold   Used on Lease   Open Hole   Perf.   Dually Comp.   Commingled    (If vented, submit ACO-18.)   Other (Sociéty)	<u> </u>					· · · · · · · · · · · · · · · · · · ·		
Shots Per Foot   Specify Footage of Each Interval Perforated   (Amount and Kind of Material Used)   Depth    TUBING RECORD   Size   Set At   Packer At   Liner Run   Yes   No    Date of First, Resumed Production, SWD or Inj.   Producing Method   Flowing   Pumping   Gas Lift   Other (Explain)    Estimated Production   Dil   Bbls.   Gas   Ncf   Water   Bbls.   Gas-Oil Ratio   Gravity    Per 24 Hours   Production   Production   Production Interval    Vented   Sold   Used on Lease   Open Hole   Perf.   Dually Comp.   Commingled    (If vented, submit ACO-18.)	7 7 2016	<u> </u>	· · ·		,			
Date of First, Resumed Production, SWD or Inj. Producing Method Flowing Pumping Gas Lift Other (Explain)  Estimated Production Dil Bbls. Gas Mcf Water Bbls. Gas-Dil Ratio Gravity Per 24 Hours  Isposition of Gas: METHOD OF COMPLETION Production Interval  Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled  (If vented, submit ACO-18.)	Shots Per Foot							
Date of First, Resumed Production, SWD or Inj. Producing Method Flowing Pumping Gas Lift Other (Explain)  Estimated Production Dil Bbls. Gas Mcf Water Bbls. Gas-Dil Ratio Gravity Per 24 Hours  Isposition of Gas: METHOD OF COMPLETION Production Interval  Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled  (If vented, submit ACO-18.)								
Date of First, Resumed Production, SWD or Inj. Producing Method Flowing Pumping Gas Lift Other (Explain)  Estimated Production Dil Bbls. Gas Mcf Water Bbls. Gas-Dil Ratio Gravity Per 24 Hours  Isposition of Gas: METHOD OF COMPLETION Production Interval  Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled  (If vented, submit ACO-18.)		· · ·						
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Date of First, Resumed Production, SWD or Inj. Producing Method Flowing Pumping Gas Lift Other (Explain)  Estimated Production Dil Bbls. Gas Mcf Water Bbls. Gas-Dil Ratio Gravity Per 24 Hours  Isposition of Gas: METHOD OF COMPLETION Production Interval  Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled  (If vented, submit ACO-18.)	<del></del>		· · · · · · · · · · · · · · · · · · ·					
Date of First, Resumed Production, SWD or Inj. Producing Method Flowing Pumping Gas Lift Other (Explain)  Estimated Production Dil Bbls. Gas Mcf Water Bbls. Gas-Dil Ratio Gravity Per 24 Hours  Isposition of Gas: METHOD OF COMPLETION Production Interval  Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled  (If vented, submit ACO-18.)		<u></u>						
Estimated Production Per 24 Hours  Isposition of Gas:  METHOD OF COMPLETION  Vented Sold Used on Lease (If vented, submit ACO-18.)  Gas Mcf Water Bbls. Gas-Oil Ratio Gravity  Production Interval  Dually Comp. Commingled	TUBING RECORD	Size	Set At	Packer At	Liner Run	Tes 🗆	No	
Estimated Production Per 24 Hours  Isposition of Gas:  METHOD OF COMPLETION  Vented Sold Used on Lease (If vented, submit ACO-18.)  Gas Mcf Water Bbls. Gas-Oil Ratio Gravity  Production Interval  Dually Comp. Commingled	Date of First, Resum	med Production,	SWD or Inj. Produ	cing Method F	lowing Pu	mping Gas L	ift D o	ther (Explain)
Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled  (If vented, submit ACO-18.)		Oil	ľ	4				
Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled  (If vented, submit ACO-18.)	Disposition of Gas:	METHOD O	COMPLETION	l`.	Pr	oduction Interv	<u>-</u>	
Color (Considu)	Vented Sold	Used on I		Hole D Perf.	_			
	Well D & A	AHIL MCU~18.)	Othe	r (Specify)		****		

# CONFIDENTIAL

# ORIGINAL

MIDCO Exploration, Inc.

15-033-20908

#1 York

API No. 15-033-209080000

KUL

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CONFINENTIAL

**Drillstem Test** 

**DST #1** 

4602'-4620' IF Weak blow

IH 2152, IF 45-84, ISI 1650, FF 89-173, FSI 1649, FH 2173, BHT° 126 Recovered 290' muddy water and 20' drilling mud

**DST #2** 

RELEASED

MAR 1 1 1997

4955'-5020' IF Weak blow

IH 2493, IF 30-29, ISI 231, FF 30-39, FSI 291, FH 2376, BHT° 121 Recovered 140' gas in pipe and 40' drilling mud

FROM CONFIDENTIAL

**DST #3** 

5020'-50400' IF Fair to strong blow

IH 2460, IF 23-31, ISI 1037, FF 25-34, FSI 1471, FH 2387, BHT° 123 Recovered 150' gas in pipe and 30' drilling mud

STATE CORPORATION COMMISSION

JAN 1 6 1996

CONDEMPERATION WINGHTA, VANSAS



### BJ Services Company

CUSTOMER (COMPANYNAME)	CREDIT APPROVAL NO.		PURCHASE ORDER N	0.		CUSTOMER A			INVOICE	NUMBER	$\overline{}$
MAIL STREET OF BOX NINGER	J 041 _				١,	598	75	100	2	49168	
3 TREET ON BOX NOMBER		STATE		CODE	10 .				YPE CODES	3	
INVOICE TO: P.O. BOX 1816	<u>LIBURA</u>				-1816	CEMENTING 10. CONDUC	SERVICES TOR	. 30.	IMULATION SER ACID, MATRIX	9778	111
DATE WORK MO DAY YEAR BJ SERVICES SUPERVISOR	WELL TY	YPE: , 🕞	NEW 2	OLD		11. SURFAC		31.	ACID, FRACTU FRACTURE, 0-	RE	l (
COMPLETED: 1 9 95 6. BURCHET 4	3725929 (CHECK ON	<u> </u>	1		1	13. LONG 14. LINER		33	FRACTURE, 10 PUMPING (STI	),000 + psi   ≀	
BJ SERVICES DISTRICT  JOB DEPTH (FT.)  453	. WELL CL	1 153	OIL 3		OSAL '	15, TIEBACK	: ABANDON	35	BULK SALE (S'	TIM)	
MOOCUTARO OK. 423	(CHECK ON		GAS ,	NOV	CTION	17. PLUG BA	CK	41	GRAVEL PACK	TOOL SALES	
WELL NAME AND NUMBER TO WELL DEPT	(CHECK ON	ED ON JOB: , []	N <sub>2</sub> 3	NON THE		19. PUMPING 20. BULK SA	G (CEMEN'	T)	OL SERVICES		
		2	<del></del>	I. DHAF	Art I		,	50	. TOOL SALE . TOOL RENTAL		
WELL LOCATION: SECTIMPIAGE 325-164	CENTRY JO	CUF	K'S					52	TOOL REDRES	SS	
PHODUCT		UNIT OF	1.		LIST		GROSS		PERCENT	: NET	
CODE DESCRIPTION .	* * *	MEASURE ,	QUANTITY		ICE/UNIT	بيسمي	MOUNT		DISC.	AMOUN	
JOPOS HEAVY EQUIPMENT MICEAGE	<b>F</b>	Self m	186 s	۵	1 2/2	ed t	226	رُّ احم	امد 33	1/4.3	96
JAIS YEAT EQUIPMENT MIRAGE	6	E Br	855			2	144	gg		187	184
FOCES PUMP CHARGE	4	TEST 6 HS	-Z-J	_	6400		7.7	ص	. ]	390	40
MIDDS SERVICE CHARGE	758 A?	EL A-3	298		146			20	1	220	122
		2 Tumus	U58 2		1					279	120
COIS DELIVERY CHARGE 22900-7		_			1 20	<b>~</b>	424	<u> </u>			00
P422H POZA 2960	40A3	SE SE	40,0		4 13	2 /	165			//00	1
PHIZEH PROMIUM CEMENT 188 and	<del></del>	SK SK	200	ا_	88	<del></del>		<u> 20</u>		1082	14
12495 DENTONITE GOOT	<del> </del>	Re US	<u> </u>	٥	[લ	a		80		65	188
P1265 COUD - JEAC 604		Se B.	(o) o		200	l a	123 2	اخت	1 0	75	103
HED23 CALCIUM CHEBRICE 4800	8A3	BL UB	4805	0	14	J 1	192	ထ		117	112
13256 THREAD LOCK		EACH	10		24 6		24	65 ·		15	104
P3625 8 750 Were Par	7	EACH	lig		3200		132			1 80	1 1
13156 88 GUIDE SHOE.	=	E a Cit	- 4		27510		اسوه		<del>- - -</del>	179	102
		EACH	- <u> </u>   0					<u> </u>		117	13
17190 8 & FLORT MESERT ARU		EACH	1 110		1650		65		42	W41	105
17068 8 3 Chyralizers		EACH	<u> 3</u>  e	<u> </u>	88/9		265			1/61	176
17135 8 5 50TOP RAIL		EACH	<u>i 1je</u>	0	2717	<b>3</b> 0	27	75	-	16	193
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AARIVE MO CEAR SERVICE ORDER: AUTHORI	ZE WORK TO BEGIN DEE	SERVICE INSTR	NC- cróvici		CERTIEN TH	TUE MATE	DIAL C A	ND SERV	ICEG LISTED	WEDE BECEIVE	
LOCATION TO THE PROPERTY OF TH	H TERMS AND CONDITIO	S PRINTED ON	THE AND ALL		PERFORMED					WERE RECEIVE	
CUSTOMER REP. LAST NAME REVERSE SIDE OF THIS FOR	M AND REPRESENT THE	I HAVE AUTHO	ORITY CL		HORIZED AGEN					<u> </u>	<del></del>
TO ACCEPT AND SIGN THIS			<b>(45)</b>		-1	- Di				A 18 (1907)	
, ,	Ο.			SERVICES AF	MANY D	<u>- IU el</u>	,	,		·	
SEE REVERSE SIDE FOR GENERAL TERMS AND CONDITIONS	z Kirl			JENVIUGO AF	7	2	_		7		
BJS -1168 Rev. 6/95	MER AUTHORIZED AGE	NT	X			<del>/</del>					



# BJ Services Company

CUSTOMER (COMPANY NAME)	CREDIT APPROVAL	NQ. P	URCHASE ORDER NO.	CUSTOMER NUMBER	INVOICE NUMBER
MID LO EXPLORATIO	7 17C O	mo I		59875-00	
MAIL STREET OR BOX NUMBER	P.O. BOX 1816 10	ITY LIBERALSTATE	ZIP CODE	JOB T	YPE CODES
INVOICE TO:		CLAS , LS	67905-1816	CEMENTING SERVICES ST 10. CONDUCTOR 30.	MULATION SERVICES ACID. MATRIX
DATE WORK MO. DAY YEAR BJ SERVICES SUPERVIS	SOR	WELL TYPE:	NEW , OLD	11 SUBFACE 31	ACID, MATRIX ACID, FRACTURE FRACTURE, 0-9,999 psi 193333
COMPLETED: 1 75 G KSUNCE	107 112 30 - 1	(CHECK ONE)		13. LONG 33,	FRACTURE,:10,000 + psl -,; ; ] ,
BJ SERVICES DISTRICT	JOB DEPTH (FT.)	WELL CLASS:	OIL , DISPOSAL	15. TIEBACK 35.	PUMPING (STIM)
Massins OK		(CHECK ONE) 2	GAS , NJECTION	17. PLUG BACK 41.	SAND CONTROL GRAVEL PACK TOOL SALES
WELL NAME AND NUMBER	TD WELL DEPTH (FT.)	GAS USED ON JOB:	N <sub>2</sub> , NONE	19. PUMPING (CEMENT)	. GRAVEL PACK TOOL RENTAL
162.K 1-21		(CHECK ONE) 2	CO <sub>2</sub> BINARY	50.	OL SERVICES . TOOL SALE
WELL SECTIVE RIGE LOCATION: SECTIVE RIGE 21 - 325	II , 1		STATE	52.	. TOOL RENTAL . TOOL REDRESS
*PRÒDUCT I	16W	WALL COME	LIST		TOOL SERVICE NET
CODE DESCRIPTI	ION	MEASURE S	QUANTITY PRICE/UNIT	· AMOUNT	DISC. AMOUNT ;
J3905 HEARLY EDIPMENT	MICEACE	at muc	\$120cm 29		30 00 247 80
J3915 LIGHT EDIPORT	かいしゅんか	for me	150 co	216 0	151,20
FOSJS KMP CHARGE.		91257 6th	1 20 880 8	od 58% oct	100 00
MIOS SEVICE CHARGE	136	B. 6.3	136 43 94	E 9000	133 28
J4015 LOUVERY CHARLES	1100= 1	-O RITOM	12/12	3/200	239 47
P32H PREMIUM CENTER	70504 75 4	42 SES 2K	7500 88		4/25/08
P4224 18-2-A	3700 500	25 K2 5K	العمامين الزالا	30 70 50	144.55
P2495 BENTONIE	6454 11 n		(H)	6 11610	8127
12715	<u> </u>				1 01/01/
			<del>  _                                   </del>	<del></del>	
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	1997		<del></del>		0. 8A - 8B60
ARRIVE MO. DAY SEAR TIME SERVICE C	PROEN: I AUTHORIZE WORK TO BE	GIN PER SERVICE INSTRU	C- SERVICE RECEIPT: I CERTIFY TO	HAT THE MATERIALS AND SERVI	<del></del>
LOCATION TO TONS IN A	GEORDANCE WITH TERMS AND C	CONDITIONS PRINTED ON T	HE AND ALL SERVICES PERFORME	D IN A WORKMANLIKE MANNER.	The state of the s
CUSTOMER REP. AST NAME REVERSE	SIDE OF THIS FORM AND REPRES	SENT THAT I HAVE AUTHOR	CUSTOMER AUTHORIZED AGE	NT IC D	Lance attended to the first
TO ACCEP	T AND SIGN THIS ORDER.	< ^	X Dans	KKil	The state of the s
SEE REVERSE SIDE FOR GENERAL	David &	E/Cie	BJ SERVICES APPROVED	111	7
TERMS AND CONDITIONS	CUSTOMER AUTHORIZ	ZED AGENT	X		

OR'GINAL

TYPE OR USE BLACK INK See Reverse for Instructions

OKLAHOMA CORPORATION COMMISSION Oil and Gas Conservation Division Jim Thorpe Office Building Oklahoma City, Oklahoma 73105-4993

	Form 1003/1003C (Rev 1993)									
						l I				

							1 1 1	1	
API No.:	<del> </del>			G RECORD: 10-11-7					
Lease Name/No	··· Yark	1-21							
Location:	1/4 1/4	1/4 1/4	Total 1	Depth: 51	50				
Sec: Z Twi	9: 325 Rge:	(Lew County	: Co	na. Little					
Ft. from 1/4	sec: FS	SL FWL Plu	ugging	Date: ()	17.98	5			
Well Class:	Tı	eatable Water	Depth	RELEA					-
Operator	· · ·							e Well o	n Grid
Name: M	OCO Ex	RORATION	•	MAR 1	1 1996	cc/o	rc No.:		
Address:					ICIDE!	PPR			
City:			FI	ROM ROTE			Zip:		
Pipe Record	Size	Run (ft)	Pu	lled (ft)			Perforati	ion Depti	hs
				Condu	ctors	et 1	- From	To	
				Surf	ace S	et 2	- From	To	
				ĮI. C	s. s	et 3	- From	To	
				1. 0	s. s	et 4	- From	To	
				P. 0	;.		വ	ודוחרו	ITINI
				Lnr.			UUI	VFIDE	VIIAL
Plug Type of		ole or Pipe De		No. Sacks Cement	Slurr		alculated TOC	Measure Plug if	d Top of
1 CEME		1		50	85.0		7+6		
2 CtmE			88	30	85 s		238	876.6	
3 CEME		ZZ ,	40	10	17.0		4		
4 CEME		11	<del>-</del>	15	75.5		4	<del>  Jan 1</del>	
5	133					`		CONF	PHIA
Remarks:							STATE	CONTECIEN	VFD V COMMISSIO
		<del></del>				_	<del></del>	OUNT CAUDI	V COMMUN.
Reason for P	lugging:			<del></del>				ANTRI	190c
							S. What	w1 17 .	-00
certification performed by	n, that the p me or under	Le Corporation placing of cemon my supervision pmplete to the	ent plant n. and	ugs in thi that the	is well cement	as i	shown in t	he repo facts pr	rt was esented
Signature	Buly		Name	& Title 1	lyped				
Co. Name	I SERVICE	Permi	t No.	528 PE	ate (  -	17.98	Phone	to5) Z	26.3335
Address	Bex 1305	/	City(	ماحصلاء	<sub>∼⊃</sub> Stat	e <u>c</u>	عاد 2.	ip 738	30.2
certification and that data	n, that I hav a and facts p	e Corporation we knowledge of presented are all well data	f the true,	well data correct, a	and in	form	ation pres e to the b	sented h	erein,
Signature		Name	& Tit	le Typed				Date	