

	,00% , ,
STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM	API NO. 15- 025-21,064-00-00
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	App. C SW sec. 35 Twp. 34 Rge. 24 x West
Operator: License # 30444	
Name:Charter Production Company	3885 ' Ft. West from Southeast Corner of Section (NOTE: Locate well in section plat below.)
Address 224 E. Douglas, Suite 400	Lease Name <u>GABBERT "B" ~</u> Well # <u>1</u>
City/State/Zip Wichita, KS 67202	Field Name Wildcat
City/state/21p	Producing Formation Chester

Address ZZ4 E. Bougias, Buice 400	Lease Name <u>GABBERT "B" </u> Well # 1
City/State/Zip Wichita, KS 67202	Field Name Wildcat
Purchaser:	Producing Formation <u>Chester</u>
Operator Contact Person: Robert C. Spurlock	Elevation: Ground 1915 KB 1928
Phone (<u>316</u>) <u>264-2808</u>	Total Depth 6820 PBTD 5721
	ECEIVED 4950 4620 4290
License: 5380 STATE CORP	PRATION COMMISSIUM
Wellsite Geologist: Robert Smith	1 8 1991
Designate Type of Completion New Well Re-Entry Workover CONSE	VATION DIVISION 2310
OilSWDTemp. AbdSasInjDelayed CompDryOther (Core, Water Supply, etc.)	hita, Kansas 1650 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
If OWNO: old well info as follows: Operator:	41-7 3360 3360 3360 3360 3360 3360 3360 336
·	Amount of Surface Pipe Set and Cemented at 549 Feet
Comp. DateOld Total Depth	Multiple Stage Cementing Collar Used? Yes $\stackrel{ ext{$X$}}{___}$ No

INSTRUCTIONS: This form shall be completed in triplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within 120 days of the spud date of any well. Rule 82-3-130, 82-3-107 and 82-3-106 apply. Information on side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form. See rule 82-3-107 for confidentiality in excess of 12 months. One copy of all wireline logs and drillers time log shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells. Any recompletion, workover or conversion of a well requires filing of ACO-2 within 120 days from commencement date of such work.

feet depth to _

All requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Signature Kolomot Refinition		
Title President	_ Date	7-17-91
Subscribed and sworn to before me this 17th day 19 91.	of <u>Ju</u>	ly,
Date Company Ryappi Exp.		

X Mud Rotary ____ Air Rotary ____ Cable

7/12/91

Completion Date

6/26/91

Date Reached TD

Drilling Method:

Spud Date

K.C.C. OFFICE USE CALLY F Letter of Confidentiali C Wireline Log Received C Drillers Timelog Receiv	ity Attached
RELEASED stribution SWD/Rep Plug AUG 0 2 1993	NGPA Other (Specify)

FROM CONFIDENTIAL ATT-89)

If yes, show depth set _____

If Alternate II completion, cement circulated from _

SIDE TWO

Operator Name Cha:	rter Pr	<u>oduction</u>	Company	_ Lease Name	Gabbe:	rt "B"	Well #	1	<u>. </u>
	- 04	☐ _{East}		County	Clark				
Sec.35 Twp. 34	S Rge. <u>24</u>	- 🛚 West							
INSTRUCTIONS: Show interval tested, ti hydrostatic pressure if more space is ne	me tool op es, bottom h	en and closed, ole temperatur	flowing and e, fluid recov	shut-in pres	sures, wheth	er shut-in pre	ssure rea	ched static le	evel
Drill Stem Tests Ta (Attach Addition		X Yes	□ No			Formation Desc	ription		
Samples Sent to Geo	logical Surv	vey 🗓 Yes	□ No			□ Log □	Sample		
Cores Taken		Yes	No No	Name		Тор	Bott	om	
Electric Log Run (Submit Copy.)		X Yes	□ No						
		HEET - PI	ING RECORD						
	Repoi	rt all strings	set-conductor	└ New └ Us r, surface, îr		production, et	c.		
Purpose of String	Size Hol Drilled		Casing (n O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Perc	ent
Surface (use	ed) 12-1	/4 8-5/8	3	28#	549	Class A	289		
							ļ		
Prod (used)	7-7/8	4-1/2	2	10.5#	-	50/40 Poz		10% Salt 3/4% Hal a	and id∃32
Shots Per Foot		ATION RECORD Potage of Each	Interval Peri	forated		racture, Shot, Kind of Mater		ueeze Record Depth	
2	5612-	16' & 561	L8-32'		3000 ga	al, 15# F	e Acid		
2	Reacid 5618-3	ized <u>5612</u>	2-16 &		8000 ga	11, 28% F	E acid		
								_	<u> </u>
TUBING RECORD	Size 2-3/8	Set <i>J</i> 557	1t F	Packer At	Liner Run	☐ _{Yes} ☑	No		
Date of First Produ	action Proc	ducing Method			s Lift 0	ther (Explain)			
Estimated Production		Bbls.	Gas	Mcf Water		Gas-Oil	Ratio	Gravit	ÿ
Disposition of Gas: Vented Solo (If vented, su	used	on(Ljeãse 의교)	Open Hol		ation 🗆 D	ually Completed		roduction Inte	 rval
- 		in S. A. An	U Other (S	Specify)		A Second Control of the Control of t	Carlo Report	and the second	<u> </u>
	37 1114	CONFIDE	VICHT			A Jan Sun Sun Sun err	a aa geerge recht. En is 15	• -	

ORIGINAL

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KCC

Charter Production Company Gabbert "B" #1 C SW/4 Section 35-34S-24W Clark County, Kansas ACO-1 Page Two

AUG 0 2 1993

JUL 1 7

FROM CONFIDENTIAL

CONT. MAL

PLEASE KEEP ALL INFORMATION CONFIDENTIAL.

DRILL STEM TESTS:

DST #1 5190'-5280'. Open 40", S.I. 60", Open 30", S.I. 60". IFP 90-107# ISIP 1890# FFP 132-132# FSIP 1831# Recovered 125'_mud.

DST #2 5536'-5631'. First opening gas to surface in 19". Increased to 57 MCF in 30". Second opening gas to surface fluctuating. Last reading 47.1 MCF in 70". Open 30", S.I. 60", Open 90, S.I. 120. IFP 148-123# FFP 107-123# ISIP 1956# FSIP 1931# 270' Gassy Cut Mud

DST #3 5637'-5765'. Open 30", S.I. 60", Open 60", S.I. 90". IFP 123-140# ISIP 1238# FFP 115-140# FSIP 1296# Recovered 130' of mud w/ scum of oil.

SAMPLE TOPS:

RECEIVED STATE CORPORATION COMMISSION

Formation Tops

Heebner Shale 4278' (-2350) Lansing 4470' (-2542) Kansas City 4585' (-2657) Morrow Sand 5598' (-3670) Mississippi Chester 5608' (-3680) Pay Zone 5608' (-3680) JIII 1 8 1991

CONSERVATION DIVISION Wichita, Kansas

RELEASED

AUG 0 2 1993

FROM CONFIDENTIAL

CHARTER PRODUCTION COMPANY

GABBERT "B" #1

C SW, 35-24-24W

CLARK COUNTY, KANSAS

ANI 15-025-21064

STATE CO" COMMISSION

JUL 1 8 1991

JUL 1 7

JAKEL METAL

KCC

Curservation division Wichita, Kansas

CHURNAL

WELL HISTORY

Operator Charter Production Co.

Well Gabbert "B" #1

Location C SW, 35-34-24W

Contractor Eagle Drilling Rig 1

Tool Pusher Butch Steinert

Geologist Robert W. Smith

Elevation GL 1915 KB 1928

Spud 15 June 91

Surface Casing 8 5/8" at 549'

Commenced 16 June 91

Bit Size 7 7/8"

Completed 25 June 91

RTD/LTD 5820/5822

MudCo, chemical/polymer

Testing Trilobite

Gas Detector GeoDynamic Logging, unmanned

Logging Halliburton

Samples KGS Well Sample Library

Status Set 4 1/2 production casing

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CHRONOLOGICAL HISTORY

15 June 91	0-555	MIRT, rig up, spud, set 14 joints 8 5/8" at 549', plug down 1:45 A.M., WOC
16	555-1975	WOC, commenced drilling, 10:00 A.M.
17	1975-2750	Drilling
18	2750-3525	Drilling
19	3525-4270	Drilling, displaced mud at 3807', drilling
20	4270-4880	Drilling
21	4880-5260	Drilling
22	5260-5350	Drilling, CFS at 5280', short trip, CTCH, DST #1, CTCH, drilling
23	5350-5631	Drilling, CFS at 5631', short trip, CTCH
24	5631-5765	DST #2, CTCH, drilling, CFS 5765'
25	5765-5820(TD)	CFS, DST #3, CTCH, drilling, CFS at 5820', CTCH, TOH for logs, start logging 5:45 A.M.
26	5820 (TD)	Logging, logs completed 11:10 A.M.

BIT RECORD

1)	7 7/8	Reed	HP52	555-5631
2)	7 7/8	Reed	HP52 (RR)	5631-5820

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JUL 17

SURVEYS AND STRAP

5551: 1/2 3/4 1/2 20881: 2911': 1/2 36221:

43581: 1

5280': 1 1/4, strap .20 short to board 5631': 1 1/4 5820': 1 3/4

FORMATION TOPS

	E - Log	Samples
Heebner Shale	4282(-2354)	4276
Toronto	4300(-2372)	4296
Lansing	4474(-2546)	4470
Kansas City	4584(-2656)	4585
Swope	5018(-3090)	5020
Hertha	5074(-3146)	5072
B/KC	5130(-3202)	5130
Marmaton	5151(-3223)	5151
Cherokee	5314(-3386)	5313
Mississippi	5606(-3678)	5608

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DST RESULTS

#1 - Novinger, 5190-5280, 40-60-30-60 HP'S: 2630-2605, BHT: 112

IFP: 90-107, 1/8 inch blow increased to 1 3/4" FFP: 132-132 No blow, flushed tool, no help

SIP: 1890-1831

Recovery: 125' mud

#2 - Mississippi, 5536-5631, 30-60-90-120 HP'S: 2749-2681, BHT: 119

IFP: 148-123, Gas to surface in 19 minutes

gauged as follows:

19 minutes - 34.3 MCF/D 30 minutes - 57.4 MCF/D

FFP: 107-123 Gas gauged as follows:

0 minutes - 116.0 MCF/D

10 11 78.1 20 Ħ 34.0 Ħ

11 11 30 39.2 40 11 42.4

** 45.5 50 Ħ

11 60 45.5

11 11 47.1 70 80

47.9 11 90 47.9

SIP'S: 1956-1931

Recovery: 270' gas cut mud

#3 - Mississippi, 5637-5765, 30-60-60-90

HP'S: 2842-2800, BHT 124

IFP: 123-115 Blow to bottom of bucket in 3 minutes

FFP: 140-140 Blow off bottom immediately and

throughout

SIP'S: 1238-1296

Recovery: 130' mud with a scum of oil on top

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JUL 1 7

C. WINAL

GEOLOGICAL COMMENTS

During drilling operations the following shows were noted:

At 5234' in the Novinger the samples are cream to light tan, microcrystaline to very finely crystaline, oolitic, chalky limestone with poor to some fair to good oomoldic and pin point to small vuggy porosity. This zone gave gas kicks of 43 units on the hot wire and 15 units on the chromatograph which recycled 9 and 2 units respectively. There was no oil, fluorescence or odor. (See DST #1)

At 5618' in the Mississippi, which in the samples is a white to cream to tan, microcrystaline to scant very finely crystaline, chalky, mostly earthy with some spots of sparite, colitic limestone, mottled in part, with some poor to scant good pin point to small vuggy and intercolitic porosity, there were a very few gas bubbles but no fluorescence, cut or odor. This zone was accompanied by gas kicks of 124 units on the hot wire and 74 units on the chromatograph which recycled 41 and 30 units respectively. (See DST #2)

Following log analysis and due to positive DST results it was decided to run 4 1/2" production casing and further test the Mississippi for potential commercial gas production.

Respectively submitted,

Robert W. Smith

Geologist

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AUG 0 2 1993

SONT TIAL



DRI	LLING MU	D REPORT	RE:	PORT	1	<u> </u>
DATE_	6/16/9:	19	DEPTH	593	1	= _
	API	STATE COL	JNTY	WEL	L S/1	= r

100 South Market, S	14		WELL	ST.	ATE C	TAUO	+	WELL		S/T	_				
OPERATOR		 _		ONTRA	l		NO.		1_1_		<u> </u>	_ G NO.			=
Charter	•		_	Eagl								1			_
ADDRESS			A	DDRESS	•						- 11	UD DA			_
Rig REPORT FOR MR.				Rig EPORT	OR MR					<u>-</u> -		6/15/		P. RANG	=
Davis			'	Stei							360	35-3 ¹		-	•
WELL NAME AND NO.	14		FIELD	ORBLO		COUNT	Ψ.			STA	TE	<u> </u>		~	-
# 55 Gabbert	enst "b"					C1	ark					Kansa	as		_
OPERATION	CASING				JME (BBL)					TION D					_
PRESENT ACTIVITY Drilling	SURFACE 8 5/81. at 549	FT.	HOLE 47	Ē	71TS 350	PUMP 5	SIZE	×	1N. 14			AR VEL	(FT./	/MIN.)	
BIT SIZE (IN,) NO.	INTERMEDIA			LCIRCU			MAKE		- 1	_					_
7 7/8	IN. at	FΥ.	VOLU	ME	397	MOD						COLL	АН		-
DRILL PIPE SIZE TYPE	PRODUCTION OR	LINER	INST	ORAGE			STROKE	STRO				TING E PSI —			_
4 1/2	IN. at	FT.					96		62			UP (M	IN.)	8+	_
DRILL COLLAR LENGTH SIZE 6 1/4	MUD TYPE Na	ıtive				BBL./				I C V C	~	иIN.) <u>- (</u>			_
5 1/4 1		MUD	PROPE	RTIES	DAILY COST	<u>6.</u>	Ų		CUN	MULATI					Ξ
Flowline Tempeture											72 00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Time Sample Taken am pr	n	10:30				۸	AUD PROF	PERTI	ES SPE	CIFICA	TION	5			=
Depth (ft)		593			WEIGHT		VISCO	SITY		F	ILTRA	ATE .			-
Weight (ppg) (lb/cu ft)						Γ) () OPERATO	B'S W	BITTE	N 🗆 D	eit i i	NG COI	NTDA	CTOR	_
Mud Gradient (psi/ft)		W			BY AUTHOR		OPERATO							SION	
Funnel Viscosity (sec/qt) API a	t°F	a		-	Suggest		MATER	IALS	RECO	MMEN	DED				=
Plastic Viscosity cp at	F	t			(1) Drill w/ native mud & F/water, jet often.										
Yield Point (lb/100 sq ft)	•	е			(1) Dri	.1 w/	native	e mu	d &	F/wat	er,	jet	ofte	n.	
Gel Strength (lb/100 sq ft) 10	sec/10 min	r /	/	/	(2) 171	(2) Flush hole as needed due to tight hole.									
oH ☐ Strip ☐ Meter				-	(2) Fius	SII 110.	re as i	ieeu	ea a	ue to	LIE	SHC H	юте.		
Filtrate API (mI/30 min)				†	120 bbl F/water Roll 1 hr & add						l				
Cake Thickness 32nd in API] HP-HT □	1		—	1	SX	Soda			on l	y as	s nee	:ded.		
Alkalinity, Mud (P _m)				- - -	20-3	30 sx	Prem	ie I							
Alkalinity, Filtrate (Pf/Mf)		1	1	1	(3) LCM	only	if ne	hahe							
Salt gpg Chloride	opm gpg	1500			(3) 2011	Onry	11 110	Jucu	•						
Calcium ppm Gyp (ppb)	-	200			(4) Fil:	frac	c tank	w/	this	prem	ix 1	to di	.spla	ıce	
Sand Content (% by Vol)		R	CEIA	-D			800'.	,		-			- 2		
Solids Content (% by Vol)	STA	TE CC"	***	1.45		hh1	E/wot	222							
Oil Content (% by Vol)				1001	1 s		F/wate Soda :								
Water Content (% by Vol)		.111	18	1991	1 52		Caust								* •
C.M. #/bbl				onvisio	1 s		Ligni					JU][. 1	7	•
reservative #/bbl		COSS	ichita. K	1			a 36 V:								: n !
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		ĺĺ			(5) Trip	slo	wly & !	Keep	hol	e ful	.l		ACE	D	
		<u> </u>	_	_							H	RELE	HOE	ט	
	HAND/USED												0.46	207	
314 78 Premium Gel		Caustic S			1						٨	UG O	2 19	147	
Salt Clay		C.L.S. Su		D10									_		
2 4 Starch		Preservati Drianas	ve	P10	1		_	nank!	ક	FR	OM	CON	1FID	ENT	IA
30 34 C/S Hulls	I I I	Drispac Mud Seal					J,	II.							
15 Soda Ash		Multi Sea													
					l .										

THE RECOMMENDATIONS MADE HEREON SHALL NOT BE CONSTRUED AS AUTHORIZING THE INFRINGEMENT OF ANY VALID PATENT, AND ARE MADE WITHOUT ASSUMPTION OF ANY LIABILITY BY MUD-CO., INC. OR ITS AGENTS, AND ARE STATEMENTS OF OPINION ONLY.

REPRESENTATIVE Scott Selzer	HOME ADDRESS	Dodge City	TELEPHONE 227-7615
Great Bend Answering Service 316/793-7957	WAREHOUSE LOCATION	Pratt	TELEPHONE 672-2957



CUSTOMÉR . . . INVOICE DATE

06/16/91

648656

PAGE NO.

AUTHORIZED BY::

648656

PURCH ORDER REF. NO.

DIRECT BILLING INQUIRIES TO: 人。在发表,REMIT TO: B_J_ SERVICES

713-895-5821

NET AMOUNT DUE 30 DAYS FROM DATE OF INVOICE

P-0- BOX 297476 HOUSTON, TX 77297

CHARTER PRODUCTION

224 EAST DOUGLAS SUITE 400 WICHITA, KS 67202

	4.	,-	ψ _i		, ,	•						
	MEL	L NUKI	BER_=	1-B		CUS	TOMER	NUMBER	:	14226	<u> </u>	
1	ALEASE	NĂME ĂŅC	NUMBER	STATE	ÇÖÜ	NTY/PARISH	4.2 88.3	CITY		DIS	TRICT!NAME.	DISTR. NO.
		.eucoromeia	Silving to Mark	-	4	Milade a ten					ich i	
G.	BBERT	TRUS	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	14	14	07			***	Medic.		
		್ NOB _i L	OCATION	JELD & A		MTA DIS	TRICT	DATE	OF, JOB 🦥	150000	TYPE OF	SERVICE CONTRACT
		4.	· ·					<u> </u>		1		
N A	1					4.0		06/16	5/91	LAND-	CONDUCTO	R/SURFACE
				•		· .						

		, "			·
PRODUCT NUMBER	QUANTITY	DESCRIPTION	UNIT PRICE	U/M	EXTENDED PRICE
10100306	1.00	CEMENT CASING 501 TO 1,000 FEET	663-00		663.00
10109005	80-00	MILEAGE CHRG, FROM NEAREST BASE OF	2-45		196-00
10409600	1-00	8 5/8" BAFFLE PLATE	99-25	GAL	99-25
10409600	1-00	8 5/8 CENTRALIZERS	60-00	GAL	60-00
10409600	1-00	8 5/8" BASKET	198-00	GAL	198-00
10410504	289-00	CLASS "A" CEMENT	5-79	CF	1,673.31
10415018	.101-00	FLY ASH	3-06	CFT	309-06
10415049	1039-00	A-7-P CALCIUM CHLORIDE PELLETS	0-48	LB	498-72
10420145	1700-00	BJ-TITAN GEL, BENTONITE, BULK SALE	·+ · · · · 0-15	LB.	,255-00
10422008	75.00	CELLO FLAKE	1-35	LB	101-25
10430636	1-00	8 5/8" TOP PLUG RESIN/PLASTIC CORE	105-25	EA	105-25
10880001	436-00	MIXING SEVICE CHRG DRY MATERIALS,	1-16		505.76

ACCOUNT:

RELEASED

STATE CORPORATION COMMISSION

AUG 0 2 1993

'JUI 1 8 1991 **1JUL 17**

FROM CONFIDENTIAL

CONSERVATION DIVISION DIVISION Wichita, Kansas

TAX EXEMPTION STATUS:



CHARTER PRODUCTION

WICHITA, KS 67202

224 EAST DOUGLAS

SUITE 400

DIRECT BILLING INQUIRIES TO TERMS REMIT TO:

NET AMOUNT DUE
30 BAYS FROM P.O. BOX 297476
DATE OF INVOICE HOUSTON, TX 77297

CUSTOMER 4

PAGE MINVOICE NO % 2 648656

AUTHORIZED BY

648656

PURCH ORDER REF NO

	WELL NUMBER	2 1-B	CUSTOMER	NUMBER :	14226 - 0	
*	LEASE NAME AND NUM	IBER STATE	OUNTY/PARISH SEA See 2	·//_/CITY	MAN DISTRICT NA	ME DISTR'NO.
- 61	BBERT TOUST !!	0	1807	N - Parameter to the state of the	Medicine L	odge 584
A.	JOB LOCATION	ON/FIELD	MIA DISTRICT	PATE OF JOB	TYPE	OF SERVICE
M &	1			06/16/91	LAND-CONDU	CTOR/SURFACE

PRODUCT QUANTITY:	DESCRI	PTION	ÜNIT ÜNIT	M EXTENDED PRICE
10940101 1496.00	DRAYAGE, PER TON	MILE	0.79	1,181-84
		roc	RELI	EASED
	-	IJUL 1 7 CONTACTIAL		0 2 1993 INFIDENTIAL
ு இந்த இந்த கூரிய இரு இருக்கு இ இருக்கு இருக்கு இருக்க	est alien us (194 0), se est usage attraction, and a serve of a ses <mark>t</mark>	RECEIVED TATE CORPORATION COMMISSION JIII 1 8 1991 CONSERVATION DIVISION Wichita, Kansas	uur Margali ingaa shii uu uu ku qoo 🔎 🔎	# #
			SUBTOTAL DISCOUNT	5,846,44 1,052,38
l I	00007 BARBER 25007 KS-NEW WELL		2,705-85 2,705-85	27-04 115-00
TAX EXEMPTION STATUS:	P	AY THIS AMOUNT		4,936-10

INVOICE

GABBERT "B" 1

SERVICE LOCATION

WELL LEASE NO /PLANT NAME

P.O. BOX 951046

DALLAS, TX 75395-1046

HALLIBURTON SERVICES

A Halliburton Company STATE WELL/PLANT LOCATION WELL/PLANT OWNER CLARK SAME

LIBERAL EAGLE #1	70 EV	ENT PRODUCTION CAS	ING 06/26/19
ACCT, NO. 4 CUSTOMER AGENT		CUSTOMER P.O. NUMBER	
155799 ROBERT MOOREHEAD			COMPANY TRUCK 178

DIRECT CORRESPONDENCE TO:

CHARTER PRODUCTION 224 E. DOUGLAS, SUITE 400 WICHITA, KS 67202

FIRST OKLAHOMA TOWER 210 WEST PARK AVENUE SUITE 2050

OKLAHOMA CITY, OK 73102-560.

PRICE REF NO.	DESCRIPTION	/ QUANTITY	U/M	UNIT PRICE	TRIUQMA
200 年 100 mm (190 mm) (190 mm	REA - MID CONTINENT MILEAGE	81	¥Τ	2.60	210.60
001-016	CEMENTING CASING	4 57/97/	建建运送的经	1,520.00	1,520.00
17A 825,201	是他们就是这些一种,我们就是一个人,我们就是这个人的,我们就是这个人的,我们就是一个人的,我们就是这一个人的,我们就是这个人的,我们就是这个人的,我们就是这个人		EA EA	89.00	89.00
24A 815.1910	INSERT FLOAT VALVE - 4 1/2 8RD		EA	73.00	73.00
	CEMENTING PLUG 5W ALUM TOP	4 1/2	建设的产生的社会	35.00	35.00
27 815.191	FILL-UP UNIT 4 1/2"-5"	i	EA EA	27.50	27 250
40 807.930	CENTRALIZER 4-1/2" MODEL 5-4		EA	43.00	258.00
*850 *890,1080	HALLIBURTON WELD-A		LB	11.50	11,50
018-317	SUPER FLUSH CLAYFIX II		SK GAL		870.00 200.00
504-043	PREMIUM CEMENT	90	EK EK	6.85	616.50 234.60
:506-121	HALLIBURTON-GEL 2%	3	6K	.00	N/C
507-775 509-968	HALAD-322 SALT	750	LB LB	· 电影影響· 1985年 -	596.55 75.00
	BULK SERVICE CHARGE	161	LB CFT		72.00 185.15
500-306	MILEAGE CMTG MAT DEL OR RETURN	490,175	THI	.80	392.14
	INVOICE SUBTOTAL :				5,466.54
.	DISCOUNT-(BID)				1,093.30
	INVOICE BID AMOUNT				4,373.24
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GABI

LIBI ACCT P.O. BOX 951046

DALLAS, TX 75395-1046

HALLIBURTON SERVICES INVOICE

INVOICE NO.

e in the state of the state of			141549 06/26/199
WELL LEASE NO./PL	ANTNAME	WELLIP	PLANT LOCATION STATE WELL/PLANT OWNER
BERT "B" 1		CLARK	KS SAME
SERVICE LOCATION	CONTR	CONTRACTOR OF THE PARTY OF THE	JOB PURPOSE TICKET DATE
ERAL ****	EAGLE #1		CEMENT PRODUCTION CASING 05/25/195
T. NO. CUSTOM		VENDOR NO.	SHIPPED VIA FILE
799 ROBERT MOOR	REHEAD		COMPANY TRUCK 1791

CHARTER PRODUCTION 224 E. DOUGLAS, SUITE 400 WICHITA, KS 57202 DIRECT CORRESPONDENCE TO

PIRST OKLAHOMA TOWER 210 WEST PARK AVENUE SUITE 2050 OKLAHOMA CITY, OK 73102-5501

PRICE REF. NO.	DESCRIPTION	YAHTIMAUO	U/M	L UNIT PRICE	
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INVOICE TO	TAL - PLEASE PAY THI	S AMOUNT -==		ONTERIUM	04 651994
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