## ORIGINAL

SIDE OME API NO. 15- 1511- 22,034 - 0D-00

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION
WELL COMPLETION FORM

WELL COMPLETION FORM	County	PRATT ~			
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	0 17/0	. NW Sec. 36	Twn. 20g R	ge. 1/1 s:	East
	4	· <del>NW - 303. 36 -</del> 			
Operator: License # 6588					
Name: Woodman-Iannitti OII Company	4620		st from Southeas Locate well in		
Address PO Box 308	Lease Name	BENSON	✓ Well	# 1	
	ľ	unnamed			
city/State/Zip Great Bend, KS 67530	i	ormationnor	 ne		•
Purchaser: none		Ground 1947		1952'	
Operator Contact Person: D. J. Iannitti					
Phone (316 ) 792-2921	Total Depth 	4576'	PB1	TD <u> </u>	
Contractor: Name: Woodman-Iannitti Drilling Co	J			4950 4620	
License: 5122				4290 3960	
Wellsite Geologist: Todd E Morgenstern				3630 3300	
Designate Type of Completion				2970 2640	
New Well Re-Entry Workover				2310	
OilSWDTemp. Abd. GasInjDelayed Comp.				1650	
Gas Inj Delayed Comp Ory Other (Core, Water Supply, etc.)			╂╃╃╃┼	990	
If OWNO: old well info as follows:			<del></del>	330	2 00
Operator:		5280 4950 4620 4620 3960 3960 3300 2970	2640 2310 1980 1550 1320 990 660		
Well Name:	Amount of S	Surface Pipe Set a	and Cemented at	<u> 277 </u>	Feet
Comp. Date Old Total Depth	Multiple St	age Cementing Col	lar Used?	Yes	_X No
Drilling Method:	If yes, sho	ы depth set			Feet
XX_ Mud Rotary Air Rotary Cable	If Alternat	e II completion,	cement circulat	ted from	
2/07/91         2/15/91         2/15/91           Spud Date         Date Reached TD         Completion Date	feet depth	to	w/		sx cmt.
INSTRUCTIONS: This form shall be completed in triplicate ar	<u> </u>				
Derby Building, Wichita, Kansas 67202, within 120 days 82-3-106 apply. Information on side two of this form will be writing and submitted with the form. See rule 82-3-1 wireline logs and drillers time log shall be attached with 1 form with all plugged wells. Submit CP-111 form with all conversion of a well requires filing of ACO-2 within 120 days	of the spud be held confi 107 for confi this form. A ll temporaril	date of any well. dential for a per dentiality in exc LL CEMENTING TICK y abandoned wells	Rule 82-3-1 riod of 12 month cess of 12 month CETS MUST BE ATT a. Any recompl	130, 82-3-1 hs if reques hs. One copy TACHED. Subm	07 and sted in of all it CP-4
All requirements of the statutes, rules and regulations promule with and the statements herein are complete and correct to the			jas industry hav	e been fully	complied
•	COMPORATION	* * * * * * * * * * * * * * * * * * * *	<u> </u>		
Signature Warmith	<del>ित्रकी क्र</del>	K-C	C.C. OFFICE USE		·bad
Title D. J. Iannitti, Partner Date 2/	/28/91 "	''/ c Wire	eline Log Receiv	ved	lied
Subscribed and sworn to before me this	TURY YATION D	IVISION ——/	llers Timelog Re		
19 91	Wichita, Kans	sas kcc	DistributionSWD/F	RepNG	IPA
Notary Public Act		KGS	Plug	Ot (Speci	her   fy)
Date Commission Expires 5/1	12/92		<del></del>	<u> </u>	_
MOTARY PUBLIC - State of Kansas SHARON K. LINGREEN			Form ACO-1 (7-8	801	=0 $I$
My Appt. Exp. Str/ex			TOTAL MCU-1 (7-0	37 J	.1

## SIDE TUO

IMSTRUCTIONS: Show important tops and base of formations penetrated. interval tested, time tool open and closed, flowing and shut-in preshydrostatic pressures, bottom hole temperature, fluid recovery, and flow if more space is needed. Attach copy of log.  Drill Stem Tests Taken	e rate	Cores. Report her shut-in present to surface du  Formation Description Descrip	sample  Bott 020 10 -18 -19 -20 -24 -24 -25 -26	KB 1952' tom 120' +986 176 1996 199 57 70 63 74 34 08
IMSTRUCTIONS: Show important tops and base of formations penetrated. interval tested, time tool open and closed, flowing and shut-in preshydrostatic pressures, bottom hole temperature, fluid recovery, and flow if more space is needed. Attach copy of log.  Drill Stem Tests Taken	Detail all sures, whet rates if ga  e  e  cate  Setting Depth	cores. Report her shut-in prosection Description Descr	Sample   Bott	KB 1952' tom 20' +986 276 296 297 34 34 08 224
interval tested, time tool open and closed, flowing and shut-in preshydrostatic pressures, bottom hole temperature, fluid recovery, and flow if more space is needed. Attach copy of log.  Drill Stem Tests Taken	e e e e e e e e e e e e e e e e e e e	Formation Description Descript	Sample   Bott	KB 1952' tom 20' +986 276 296 297 34 34 08 24
Samples Sent to Geological Survey  Cores Taken  Cores Taken  Electric Log Run (Submit Copy.) DST #1 4194'-4217' 30-45-30-45  Ge blow off botton in 5 min 1st.  Ge blow off bottom in 1 min 2nd.  Ge 1300' GIP; 60'SOCM(2%oil 98% mxd)  El03; IFP 51-51; ISIP 1146; FF 61-61  Base/ KC  Marmator Conglome Viola  CASING RECORD  Report all strings set-conductor, surface, in purpose of String  Size Hole Drilled  Size Casing	e  rate  ed stermediate,  Setting Depth	Top 932 +10 3828' 3848' 3871' 4009' 4022' 4415' 4426' 4486' 4560' RTD 4576' production, et	Sample   Bott	120' +986 176 196 199 157 170 63 74 34 08 24
Cores Taken    Yes   No   Name	e  rate  ed stermediate,  Setting Depth	Top 932 +10 3828' 3848' 3871' 4009' 4022' 4415' 4426' 4486' 4560' RTD 4576' production, efficiency	Bott 020 10 -18 -19 -20 -24 -24 -25 -26 -26 tc.  # Sacks Used	120' +986 176 196 199 157 170 63 74 34 08 24
Electric Log Run (Submit Copy.) DST #1 4194'-4217' 30-45-30-45  In a submit Copy.) DST #1 4194'-4217' 30-45-30-45  In a submit Copy.) In a submit	ed ed stermediate, Depth	932 +10 3828' 3848' 3871' 4009' 4022' 4415' 4426' 4486' 4560' RTD 4576' production, et	1020 10 -18 -19 -20 -20 -24 -24 -25 -26 -26	20' +986 76 996 19 57 70 63 74 34 08 24
(Submit Copy.) DST #1 4194'-4217' 30-45-30-45  In proper set of String Size Hole Drilled Set (In O.D.)    Surface   14-3/4"   10-3/4"   30#    Heebner Toronto Douglas Brwn Lin Drilled Size Casing Weight Lbs./Ft.	ed ed stermediate, Depth	3828' 3848' 3871' 4009' 4022' 4415' 4426' 4486' 4560'  RTD 4576'  production, efficient	-18 -19 -20 -20 -24 -24 -25 -26 -26 tc.  # Sacks Used	76 196 19 57 70 63 74 34 08 24
Brwn Lind 1300' GIP; 60'SOCM(2%oil 98% mud)  L/KC 2103; IFP 51-51; ISIP 1146; FF 61-61  1087; FHP 2083. Temp 117  Report all strings set-conductor, surface, in price of String  Size Hole Size Casing Set (In 0.D.)  Surface 14-3/4" 10-3/4" 30#	rate  idenmediate,  Setting Depth	4009' 4022' 4415' 4426' 4486' 4560' RTD 4576'  production, ef	-20 -24 -24 -25 -26 -26	57 170 63 74 34 08 24
Purpose of String Size Hole Drilled Surface  103; IFP 51-51; ISIP 1146; FF 61-61  Base/ KC Marmator Conglome Viola  CASING RECORD  Report all strings set-conductor, surface, in the set (In 0.D.)  Surface  14-3/4" 10-3/4" 30#	ed stermediate, Depth	4415' 4426' 4486' 4560' RTD 4576'  production, efficement	-24 -24 -25 -26 -26 tc.	63 74 34 08 24 Type and Po Additive
Conglome Viola  CASING RECORD  Report all strings set-conductor, surface, in Purpose of String  Size Hole Drilled Set (In O.D.)  Surface 14-3/4" 10-3/4" 30#	ed stermediate, Depth	4486' 4560' RTD 4576' production, et	-25 -26 -26 tc. # Sacks Used	34 08 24 Type and Po Additive
Report all strings set-conductor, surface, in Purpose of String  Size Hole  Size Casing  Weight  Lbs./Ft.  Surface  14-3/4"  10-3/4"  30#	ed stermediate, Setting Depth	Production, et  Type of Cement	-26	Type and Po
Report all strings set-conductor, surface, in Purpose of String Size Hole Drilled Set (In O.D.) Weight Lbs./Ft.  Surface 14-3/4" 10-3/4" 30#	ed stermediate, Setting Depth	production, en	# Sacks Used	Type and Po
Drilled Set (In O.D.) Lbs./Ft.  Surface 14-3/4" 10-3/4" 30#	Depth	Cement	Used	Additive
	277 <b>'</b>	60-40 Poz	200	3%CC+2%ge
PERFORATION RECORD				1
PERFORATION RECORD				
Shots Per Foot   Specify Footage of Each Interval Perforated		i Fracture, Shot, d Kind of Mater		rueeze Record Dept
TUBING RECORD Size Set At Packer At	Liner Run	☐ Yes ☐	No	
Date of First Production   Producing Method   Flowing   Pumping   Ga	s Lift 🛛 (	Other (Explain)	1	
Estimated Production Oil Bbls. Gas Mcf Water Per 24 Hours	Bbls.	Gas-Oil	. Ratio	Grav
Disposition of Gas: METHOD OF COMPLETE	M		P	Production In
☐ Vented ☐ Sold ☐ Used on Lease ☐ Open Hole ☐ Perfor	ation 🗆 [	Dually Complete	ed Comm	ingled
(If vented, submit ACO-18.)  Other (Specify)				-

INVOICE

ORIGINAL SERVICES

REMIT TO: P.O. BOX'951046

DALLAS, TX 75395-1046 INVOICE NO. DATE

A Halliburton Company 097504 02/15/1991 WELL LEASE NO /PLANT NAME WELL/PLANT LOCATION WELL/PLANT OWNER STATE PRATT KS SAME BENSON 1 SERVICE LOCATION CONTRACTOR JOB PURPOSE TICKET DATE CO TOOLS PLUG TO ABANDON 02/15/1991 PRATT ACCT, NO. CUSTOMER AGENT VENDOR NO. CUSTOMER P.O. NUMBER SHIPPED VIA FILE NO. COMPANY TRUCK 10702 984948 RICH WHEELER

> WOODMAN & TANNITTI OTL COMPANY BOX 308 GREAT BEND, KS 67530

DIRECT CORRESPONDENCE TO: FIRST OKLAHOMA TOWER 210 WEST PARK AVENUE SUITE 2050 OKLAHONA CITY, OK 73102-5601

PRICE REF, NO.	DESCRIPTION	QUANTITY	Ú/M,	UNIT PRICE	AMOUNT
PRICING AR	EA - MID CONTINENT				
000-117	HILEAGE	1.6	MΙ	2.35	37.60
		1.	UNT		
000-118	MILEAGE SURCHARGE-CEMENT-LAND	1.6		.40	6.40
000 010	MISCELLANEOUS PUMPING JOB	1 1	UNT		370.00
090-910 504-308	STANDARD CEMENT	78		5.35	417,30
506~105	POZMIX A	5 2		2.79	145.08
506-121	HALLIBURTON-GEL 2%	2	SK	.00	N/C
507-277	HALLIBURTON-GEL BENTONITE	4.	SK	13.75	55.00
500-307	MILEAGE SURCHARGE-CEMENT MAT.	94.81			9.48
500-207	BULK SERVICE CHARGE	1.38			151.80
,500-306	MILEAGE CMTG MAT DEL OR RETURN	94.81	TMI	.75	71.11
*					
	INVOICE SUBTOTAL				1,263.77
	DISCOUNT- (BID)				189.55~
	INVOICE BID AMOUNT				1,074.22
•	*-KANSAS STATE SALES	TAX			45.32
ί, 11 μ	*-PRATT COUNTY SALES				10.66
<b>)</b> [		1			
	I Cerrent & Truck Olay Hole Ohy on Orl In	鬼 REGE	VED		•
		STATE CORPORATION	N COM	MISSION	
	80 -11.0	6 .			
	Oluz Hole	МЧК - У	1991		
<b>i</b>					
	Cha on Orl In	CONSERVATIO	i Divisi	þN	
		Wichita, K	алѕая		
<b>.</b>	-			White Street Street Street Street	
j	•			,	
! {	INVOICE TOTAL - PLEASE PAY THI	S AMOUNT ==	三型货币		\$1,130.20



## ORIGINAL

TERMS

HET AMOUNT DUE

30 DAYS FROM

DATE OF INVOICE

## CUSTOMER

INVOICE DATE 02/07/91

PAGE	INVOICE NO.	
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,	202200	

PAGE	INVOICE NO.	
	•	÷
3	636533	

Bis SERVICES P.U. SOX 100806 HOUSTON, TX 77212

REMIT TO:

GOODPAN-IANMITTE POILLING CO

713-895-5821

DIRECT BILLING INQUIRIES TO:

SCX 308 GREAT BIND KS 67530

636533 PURCH, ORDER REF. NO.

AUTHORIZED BY

JELL NUPBER A I		CUSTOME	R 141	JUHER :	2656 - 0	1-1-
LEASE NAME AND NUMBER	STATE C	OUNTY/PARISH		CITY	DISTRICT NAME	DISTR. NO.
CLANA BENSA	14	2407	5 -	. 4.4.	dedicine Lodge	584-
JOB LOCATION/FIELD		MTA DISTRICT		DATE OF JOB	TYPE OF SERV	ICE .
JNNAMED				02/07/91	LANG-CONDUCTOR/	SURFACE

PRODUCT NUMBER	QUANTITY	DESCRIPTION	UNIT PRICE	U/M	EXTENDED PRICE
SUEDULVI	1.93	CEMENT CASING O TO BOO FEET-	440.00		445 60
10107891	1.00	Fuel Surcharge	43.62		43.62
10109005	25.00	MILEAGE CHRG, FROM NEAREST BASE OF.	2.35	}	58.75
10410504	120.00	CLASS THE CENERT	5.50	Q T	560.00
10415013	3 <b>0_0</b> 0	FLY ASH	2.91	Q.र	232.30
10415049	515% 00	A-T-P CALCIUM CHLORIDE PELLETS	0.46	FB	297.35
10420145	344.90	BJ-TITAN SEL, BENTONITE, BULK SALE	0.14	La	48.16
19431044	2_00	10-9/4" TOP HODE PLUS	100-00	žΑ	100.00
10830091	214-00	MIXING SEVICE CHRG DRY MATERIALS,	1.10		235,40
10940101	225.00	BRAVAGE, PER TON MILE-	···· 0.75		168.75
	<u></u>	t Surface "			e e superior de la company
	Climar	KESEVEN	SUBTOTAL DISCOUNT	,	2,224.84 436.24
ACCOUNT	4	STATE CONFUNATION COMMISSI STOOZ KS-NEW WELL , MAR = 4 1991	1,022.56 1,022.56	•	10.23
		CONSERVATION DIVISION Wichita, Kansas FEB 2 2 1991	la l	****	
TAX EXEMPTION STA	ATUS:	boa lhee madanl		-	1,842.30