SIDE ONE

ORIGINAL

STATE CORPORATION COMMISSION OF KANSAS	API NO. 15- 095-21,626-6000					
OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM ACO-1 WELL HISTORY	County Kingman JUN 4 1991					
DESCRIPTION OF WELL AND LEASE	C SE NW Sec. 25 Tup. 29 Rge. 9W X Wes					
Operator: License # 5042						
Name: Edmiston Oil Company, Inc.	3300 Ft. West from Southeast Corner of Section					
Address 125 N. Market	(Mule: Locate wett in Section plat below.					
Suite 1260	Lease Name Lubbers Well # _1					
City/State/Zip Wichita, KS 67202	Field Name					
Purchaser:	Producing Formation					
Operator Contact Person: Jon Callen	Elevation: Ground 1641 KB 1645					
Phone (316) 265-5241	Total Depth 4257 PBTD					
Contractor: Name: Red Tiger Drilling	5280 4950 4620					
License: 5302	4290					
Wellsite Geologist: MAX Lovely Da	3630					
Designate Type of Completion	6-22-1990 2970 N					
X New Well Re-Entry Workover	RYALIUT UNUSTU					
Oil,SWDTemp. Abd.	1320					
x Dry Other (Core, Water Supply, etc.)						
If OWNO: old well info as follows:	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
Operator:	87 J-114 330 888					
Well Name:	Amount of Surface Pipe Set and Cemented at 313 Fee					
Comp. Date Old Total Depth	Multiple Stage Cementing Collar Used? Yes N					
Drilling Method: X Mud Rotary Air Rotary Cable	If yes, show depth set Fee					
5-22-90 5-29-90 5-30-90	If Alternate II completion, cement circulated from					
Spud Date Date Reached TD Completion Date	feet depth to w/ sx cmt					
INSTRUCTIONS: This form shall be completed in triplicate a	nd 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 writing and submitted with the form. See rule 82-3-	be held confidential for a period of 12 months if requested in 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 a	il temporarily abandoned wells. Any recompletion, workover or					
conversion of a well requires filing of ACO-2 within 120 day	ys from commencement date of such work.					
All requirements of the statutes, rules and regulations promul with and the statements herein are complete and correct to the	gated to regulate the oil and gas industry have been fully complien he best of my knowledge.					
Signature DM Call						
17 = 	K.C.C. OFFICE USE ONLY F Letter of Confidentiality Attached 6/13/90					
	C Drillers Timelog Received					
Subscribed and sworn to before me this $13th$ day ofJu	ne					

19 <u>90</u>.

Notary Public

MARILYN ENFORcember 14, 1993

MARILYN ENFORcember 14, 1993

STATE OF KANSAS

My Appt. Exp. 4-14-93

My Appt. Exp. 4/-

Form ACD-1 (7-89)

Distribution

SWD/Rep

NGPA

Other

(Specify)

KCC

SIDE THO Edmiston Oil Company, Inc. Lease Name Lubbers Well # 1 ☐ East County ____ Kingman Sec. <u>25</u> Twp. <u>29</u> Rge. <u>9W</u> INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if more space is needed. Attach copy of log. ⊠ Yes □ No Drill Stem Tests Taken Formation Description (Attach Additional Sheets.) ☐ Yes ☒ No Loa Samples Sent to Geological Survey ☐ Yes ☒ No · Cores Taken Name Bottom ☐ Yes ☒ No Electric Log Run Topeka 2913 (-1268) (Submit Copy.) Heebner 3314 (-1667) DST #1, 4245-4257 (Miss) Toronto 3329 (-1684) Open 30", SI 45", Open 60", SI 90" 3537 (-1892) Lansing Rec. 490' msw, ns. 3905 (-2260) Stark Shale ISIP 1350#, FSIP 1361#, IFP 22#, FFP 133#, Swope 3917 (-2272) BHT 120° Hertha 3951 (-2306) Cherokee 4145 (-2504) 4240 (-2595) Mississippi CASING RECORD ☐ New ☐ Used Report all strings set-conductor, surface, intermediate, production, etc. Size Hole Purpose of String Size Casing Weight Setting Type of # Sacks Drilled Set (In O.D.) **Additives** Lbs./Ft. Used Depth Cement surface 12 ½ 8 5/8 20# 313' 60/40 poz 185 3%cc,2%gel Acid, Fracture, Shot, Cement Squeeze Record PERFORATION RECORD Shots Per Foot Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Depth

Type and Percent TUBING RECORD Size Set At Packer At Liner Run ☐ Yes ☐ No Date of First Production | Producing Method | Flowing | Pumping | Gas Lift | Other (Explain) Estimated Production Oil Gas-Oil Ratio Bbls. Gas Water Bbls. Gravity Per 24 Hours Disposition of Gas: METHOD OF COMPLETION Production Interval ☐ Vented ☐ Sold ☐ Used on Lease Open Hole Perforation Dually Completed Commingled (If vented, submit ACO-18.) Other (Specify)

Ticket 77216

CON	ISOLID	AICD	OIL V	YLLL	SLIVVI	OLC), HAO.	Phone (316)	431-9210			
Date		stomer's Acct. N	ło.	Sec.	Twp.			. & Ferm	-		or Destinat	ion
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Charge To					<u> </u>	Owner					1ty	,
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Mailing Addres			· C '			Contract	or			State		
City & State	Box.	190				Well Ow	ner Operator Con	tractor			5	
	a mas	s · /	90 8	3/654	4						_	;
				CI	EMENTI	NG S	ERVICE	DATA		_ :		
	E OF JOB	c	ASING	HOL	E DATA	PLI	JGS AND HEAD	P	RESSURE	· 	CEMEN	LEFT IN CASING
Surface		New	·	Bore Size	54"	Bottom		Circulating	10	2 Re	quested	
Production		Used		Total	<u> </u>	Тор	1-2-41	∠ Minimum	30	O Ne	cessity	
Squeeze		Size	22	Depth	1145	Head	BY	Maximum	70	ME ME	esured	
Pumping		-Weight		Cable		FLO	AT EQUIPMENT	Sacks Cemen	1 /4	12sts		
Other		Depth	1141'	Tool	<u></u>	Flo	2 + 5 h	Type & Brand	1	02+/0-	12-	
~ -	<u> </u>	Туре		Rotary	ا س ا	, 0	<u> </u>	Admixes	2	9000		10-SEAL
		. - 	FR	ACTU	RING - A	CIDI	ZING SE	RVICE DA	TA á	2-zel		
Type of Job				<u>.</u>		At Inter	1					
Bbis Fracturing	Fluid		Breakdown	Pressure from	1	,	- psi to		p:	31	-	
	ures: Maximum	ı	psi	Minimum		psi	- Avg. Pump	Rate	· ·	Рм/ВРМ	Close In	psi
Sand	4	`,*	Gals, Treat		-		⊷ Type	11410		pen Hole Diamei		, , , , , , , , , , , , , , , , , , ,
	Through: Tubing		Casin			Annulu	. ••	Size			/eight	
Remarks:	, ,,4	,	02311	9	 -		·,	0,20		•		w.
No. Perforation												
	na '	•	•	Pay F	ormation Name				Depth	dot to		6
No. Feriorano	ns ,		•		ormation Name				Depth	of Job	<u>-</u>	Ft.
CEMENTIN	NG.	· · · · · · · · · · · · · · · · · · ·	` 			CE	SECTIO	ON	Depth	•	RACTURI	Ft. NG - ACIDIZING
CEMENTIN	·	met	· -		INVOI s		SECTION Pumping Ch		Depth	•		,
CEMENTIN	NG:	emet	e 5 ^{uc}				3.46	narge		•	Control of the Contro	,
CEMENTING C	NG:	•		Office	INVOI s	50	Pumping Ch Pumping Ch	narge		FF	Office	,
CEMENTING COPUMPING COPUMP	NG harge / - Ca	nent. /	w .	Office	INVOI \$ 400,5	50	Pumping Ch Pumping Ch	narge narge		FF	Office	,
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Pumping C Pumping C Pumping C ///2Si Ton Mileag	harge / Li harge acks Bulk Cer e on Bulk Cer remium Gel	ment 30	@	Office Use 110 640 30	1NVOI \$ \$ 400,5 745,5 142,0 34,5	50 50 50	Pumping Ch Pumping Ch	narge narge 2x30 Sand 0x20 Sand x Sand		FF @ @ @	Office	NG - ACIDIZING \$ \$
Pumping C Pumping C / '/ 2 Si Ton Mileag 5-5ks	NG harge acks Bulk Cer e on Bulk Cer	ment 30	@ @	Office Use	1NVOI \$ \$ 400.5 142.0	50 50 50	Pumping Ch Pumping Ch 1 1 Ton Mileage	narge narge 2x30 Sand 0x20 Sand x Sand		@ @ @ @	Office	NG - ACIDIZING \$ \$
Pumping C Pumping C ///2 Si Ton Mileag 5-Sk5Fi 2-Sk5Fi	harge / - Ca harge acks Bulk Cer re on Bulk Cer remium Gel lo-Seal alcium Chlori	ment 30	@ @ @ @	110 640 130	\$ 400,5 745,5 142,0 34,5	50 50 00 00	Pumping Ch Pumping Ch 1. 1. Ton Mileage	narge 2x30 Sand 0x20 Sand x Sand Gals., Acid		### FF	Office Use	NG - ACIDIZING \$ \$
Pumping C Pumping C / '/ 2 Si Ton Mileag 5-5ks	harge / - Ca harge acks Bulk Cer re on Bulk Cer remium Gel lo-Seal alcium Chlori	ment 30	@ @ @ @ @	Office Use 110 640 130 1302	1NVOI \$ \$ 400,5 745,5 142,0 34,5	50 50 00 00	Pumping Ch Pumping Ch 1. 1. Ton Mileage	narge 2x30 Sand 0x20 Sand x Sand Gals., Acid	1	@ @ @ @ @ @ @	Office Use	NG - ACIDIZING \$ \$
Pumping C Pumping C / '/2 St Ton Mileag 5-SkSFI 2-SkSFI C /-22*P	harge / - Ca harge acks Bulk Cer e on Bulk Cer remium Gel lo-Seal alcium Chlori	ment 30	@ @ @ @ @	110 640 130	\$ 400,5 745,5 142,0 34,5	50 50 00 00	Pumping Ch Pumping Ch 1 1 Ton Mileage	narge 2x30 Sand 0x20 Sand x Sand Gals., Acid	y y	## CF	Office Use	NG - ACIDIZING \$ \$
Pumping C Pumping C / '/2 St Ton Mileag 5-SkSFI 2-SkSFI C /-22*P	harge / - Ca harge acks Bulk Cer re on Bulk Cer remium Gel lo-Seal alcium Chlori lug	ment 30	@ @ @ @ @ @	110 640 130	\$ 400,5 745,5 142,0 34,5	50 50 00 00	Pumping Ch Pumping Ch 1 1 Ton Mileage	narge 2x30 Sand 0x20 Sand x Sand Gals., Acid	y y	@ @ @ @ @ @ @ @ @ @ @	Office Use	NG - ACIDIZING \$ \$
Pumping C Pumping C / '/2 St Ton Mileag 5-SkSFI 2-SkSFI C /-22*P	harge / - Ca harge acks Bulk Cer e on Bulk Cer remium Gel lo-Seal alcium Chlori	ment 30	@ @ @ @ @ @	110 640 130	\$ 400,5 745,5 142,0 34,5	50 50 00 00	Pumping Ch Pumping Ch 1. 1. Ton Mileage	narge 2x30 Sand 0x20 Sand x Sand Gals., Acid	y Pane	回 回 回 回 回 回 回 回 回 回 回 回 回 回 回 回 回 回 回	Office Use	NG - ACIDIZING \$ \$
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Pumping C Pumping C / '/2 St Ton Mileag 5-SkSFI 2-SkSFI C /-22*P	harge / - Ca harge acks Bulk Cer re on Bulk Cer remium Gel lo-Seal alcium Chlori lug	ment 30	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	110 640 130	1NVOI \$ 400,5 745,5 142,0 34,5 7,0	50 50 50 50 50	Pumping Ch Pumping Ch 1. 1. Ton Mileage	narge parge 2x30 Sand 0x20 Sand x Sand Gals., Acid	G	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office Use	NG - ACIDIZING \$ \$
Pumping C Pumping C / '/2 St Ton Mileag 5-SkSFI 2-SkSFI C /-22*P	harge / - Ca harge acks Bulk Cer re on Bulk Cer remium Gel lo-Seal alcium Chlori lug	ment 30	0 0 0 0 0 0 0 0 0	110 640 130	1NVOI \$ 400,5 745,5 142,0 34,5 7,0	50 50 00 00	Pumping Ct Pumping Ct 1	narge narge 2x30 Sand 0x20 Sand x Sand c Sand Chemicals	G	e e e e e e e e e e e e e e e e e e e	Office Use	NG - ACIDIZING \$ \$
CEMENTIN Pumping C Pumping C ///2si Ton Mileag 5-SksFi C /-25/sFi	harge / - Ca harge acks Bulk Cer re on Bulk Cer remium Gel lo-Seal alcium Chlori lug	ment 30	@ @ @ @ @ @ @	110 640 130	1NVOI \$ 400,5 745,5 142,0 34,5 7,0	50 50 50 50 50	Pumping Ch Pumping Ch 1	narge parge 2x30 Sand 0x20 Sand x Sand Gals., Acid Chemicals	G	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office Use	NG - ACIDIZING \$ \$
CEMENTIN Pumping C Pumping C ///2si Ton Mileag 5-SksFi C /-25/sFi	harge / - Ca harge acks Bulk Cer re on Bulk Cer remium Gel lo-Seal alcium Chlori lug	ment 30	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	110 640 130	1NVOI \$ 400,5 745,5 142,0 34,5 7,0	50 50 50 50 50	Pumping Cr Pumping Cr 1 1 Ton Mileage	narge narge 2x30 Sand 0x20 Sand x Sand Gals., Acid Chemicals Potassium Chic Rock Salt	G	e e e e e e e e e e e e e e e e e e e	Office Use	NG - ACIDIZING \$ \$
CEMENTIN Pumping C Pumping C ///2si Ton Mileag 5-SksFi C /-25/sFi	harge /	ment 30	@ @ @ @ @ @ @ @	Office Use 110 640 1302 1403	1NVOI \$ \$ 400.5 142.0 34.5 7.0	50 50 0 0	Pumping Cr Pumping Cr 1 1 Ton Mileage	narge narge 2x30 Sand 0x20 Sand x Sand Gals., Acid Chemicals Potassium Chic Rock Salt	G	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office Use	NG - ACIDIZING \$ \$
CEMENTIN Pumping C Pumping C ///2si Ton Mileag 5-5ksFl C /-23/P	harge / - Ca harge acks Bulk Cer re on Bulk Cer remium Gel lo-Seal alcium Chlori lug quipment	ment 30 de ** t	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	110 640 130	1NVOI \$ 400,5 745,5 142,0 34,5 7,0	50 50 0 0	Pumping Cr Pumping Cr 1 1 Ton Mileage	narge narge 2x30 Sand 0x20 Sand x Sand 3 Gals., Acid Chemicals Potassium Chic Rock Sait Water Gel	CC	e e e e e e e e e e e e e e e e e e e	Office Use	NG - ACIDIZING \$ \$
CEMENTIN Pumping C Pumping C ///2si Ton Mileag 5-SkSFI C /-22/P E G Transport	harge / - Ca harge acks Bulk Cer re on Bulk Cer remium Gel lo-Seal alcium Chlori lug quipment	ment 30 de ** t	@ @ @ @ @ @ @ @	Office Use 110 640 1302 1403	1NVOI \$ 400,5 745,5 142,0 34,5 > 60,0 7,0	50 50 0 0	Pumping Ch Pumping Ch 1 1 Ton Mileage	narge narge 2x30 Sand 0x20 Sand x Sand 6 Gals., Acid Chemicals Potassium Chic Rock Salt Water Gel	CC	@ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	Office Use	NG - ACIDIZING \$ \$
CEMENTIN Pumping C Pumping C ///2si Ton Mileag 5-SkSFI C /-22/P E G Transport	harge / - Ca harge acks Bulk Cer re on Bulk Cer remium Gel lo-Seal alcium Chlori lug quipment	ment 30 de ** t	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Office Use 110 640 1302 1403	1NVOI \$ \$ 400.5 142.0 34.5 7.0	50 50 0 0	Pumping Ch Pumping Ch 1 Ton Mileage	narge narge 2x30 Sand 0x20 Sand x Sand 6 Gals., Acid Chemicals Potassium Chic Rock Salt Water Gel	CC	PI	Office Use	NG - ACIDIZING \$ \$

balance over 30 days.

110135



ORIGINAL

1NVOICE DATE 05/22/90

DIRECT BILLING INQUIRIES TO:	TERMS	REMIT TO:
713-895-5821	NET AMOUNT DUE 30 DAYS FROM DATE OF INVOICE	B.J. SERVICES P.O. BOX 100806 HOUSTON, TX 77212

PAGE INVOICE NO.

1 SZ089

EDMISTON DIL CO., INC.

1260 KSB BLDG

WICHITA

KS 67202

AUTHORIZED BY 610694

PURCH. ORDER REF. NO.

WELL NUMBER : 1

CUSTOMER NUMBER : 03311004

LEASE NAME AND NUMBER	STATE	COUNTY/PARISH	CITY	DISTRICT NAME	DISTR. NO.
LUSBERS#1	14			MEDICINE LODG	≦ 3350
JOB LOCATION/FIELD	MTA DISTRICT	DATE OF JOB	TYPE OF SERV	/ICE	
SUR	FACE	CsG	05/22/90	LAND-CONDUCTOR	/SURFACE

PRODUCT NUMBER	QUANTITY	DESCRIPTION	UNIT PRICE	U/M	EXTENDED PRICE
10100309	1.00	CEMENTING CASING 300 TO 1500 FT.	395.00		395.00
10100310	14.00	PLUS PER FOOT BELOW 300 FT.	0.40		5•50 W
10109005	70.00	MILEAGE CHRG. FROM NEAREST BASE OF	1.10		77.00 W
10410504	111.00	CLASS "A" CEMENT	5•30	CF	→ 588•30 4
10415019	74.00	FLY ASH	2.61	CF	→ 193.14 W
10415049	477.00	A-7-P CALCIUM CHLORIDE PELLETS	0.32	LE	152.54 4
10420145	318.00	BJ-TITAN GEL, BENTONITE, BULK SALES	0.13	LB	→ 41.34 W
10431036	1.00	8-5/8" TOP WOOD PLUG	60•00	ΞA	50.00
10409600	1.00	8 5/8 THREDAD BAFFLE PLATE	95•25	GL	95.25
10409600	1.00	8 5/8 METAL PETAL BASKET	190•00	GL	190.00
10380001	185.00	MIXING SEVICE CHRG DRY MATERIALS, P	0.95		175.75
10940101	292•00	DRAYAGE, PER TON MILE	0.7 0		204.40 พ
	02-50	30-529-00-4987-01			
			SUBTOTAL		2,173,42
			DISCOUNT	20%	
ACCOUNT	4.	25000% STATE TAX STATE COLUMN TAX		53 V	1742.73 4 44.91 W 10.57 W
		- Jun 2 2 1990			
		COnsett Arion bivision Wichita, Kansas			
	cc.	KCC V			
TAX EXEMPTION STA	TUS:	PAY THIS AMOUNT			1.798.21



ORIGINAL

1NVOICE DATE 05/30/90

DIRECT BILLING INQUIRIES TO:	TERMS	REMIT TO:
713-895-5821	NET AMOUNT DUE 30 DAYS FROM DATE OF INVOICE	B.J. SERVICES P.O. BOX 100806 HOUSTON, TX 77212

PAGE INVOICE NO.

1 TE086

EDMISTON OIL CO. INC.

1260 KSB BLDG

JUN 8 1990

AUTHORIZED BY 610696

WICHITA

°KS 67202

PURCH, ORDER REF. NO.

WELL	NUMBER	: 1

CUSTOMER NUMBER : 03311004

LEASE NAME AND NUMBER	STATE	COUNTY/PARISH	CITY	DISTRICT NAME	DISTR. NO.
LUBBERS #1	14		_	MEDICINE LODG	E 3350
JOB LOCATION/FIELD	MTA DISTRICT	DATE OF JOB	TYPE OF SERV	/ICE	
PLU	GGINI	3 CEMENT	05/30/90	LAND-PLUG AND	ABANDON

		PLUGGING L'EMEN	Τ				
PRODUCT NUMBER	QUANTITY	DESCRI	PTION	UNIT PRICE	U/M		EXTENDED PRICE
10102105	1.00	CEMENTING THRU TUE	395.00			395 • 00 4	
10109005	70.00	MILEAGE CHRG. FROM	1.10			77.00 W	
10410504	87.00	CLASS "A" CEMENT		5•30	CF	~	461.10
10415018	58.00	FLY ASH		2.61	CF	حا	151.38
10420145	500•00	BJ-TITAN GEL, BENT	TONITE: BULK SALES	0.13	LB	٨	65 ₀ 00 4
10940101	227•50	DRAYAGE, PER TON	1ILE	0.70			159.25
10880001	153.00	MIXING SEVICE CHRO	G DRY MATERIALS, P	0.95			145.354
10430538	1.00	8-5/8 DRY HOLE PLU	JG	12.00	EA	د	12.00
	02-5030	536-00 - 000-0 - 4987-0		SUBTOTAL DISCOUNT	20%		ω 1,466.08 <293.32
ACCOUNT	4 c l •	25000% STATE TAX 00000% COUNTY TAX	RECEIV (EV)	551•5 551•	4 /		1, 172.76 W 23.45 W 5.52 W
			JUN 2 2 1990			,	
		cc: KCC V	CONSERVATION DIVISION Wiching, Kansas				
TAX EXEMPTION STA	NTUS:	PA	Y THIS AMOUNT				1,201.73W