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

ORIGINAL

Operator: License #	API No. 15 - 133-26217-00-00
Name: Dorado Gas Resources, LLC	County: Neosho
Address: 14550 E Easter Ave., Ste. 1000	
City/State/Zip: Centennial, CO 80112	feet from S (N)(circle one) Line of Section
Purchaser: Seminole Energy	feet from E (W)(circle one) Line of Section
Operator Contact Person: Steven Tedesco	Footages Calculated from Nearest Outside Section Corner:
Phone: (303) 277-7016	(circle one) NE SE (NW) SW
Contractor: Name: McGowan Drilling	Lease Name: Smith Well #: 4-1
License: 5786	Field Name. Humboldt-Chanute
Wellsite Geologist: None	Producing Formation: Weir-Pittsburg, Tebo B, Scammon Coal, Bevier, Excello, Summit
Designate Type of Completion:	Elevation: Ground: 963 Kelly Elushing:
New Well Re-Entry Workover	Total Depth: 1202 Plug Back Total Depth:
OilSWDSIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 20 Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
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 from
Operator:	feet depth to surface w/ 194 sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) ALTIWH
Deepening Re-perf Conv. to Enhr./SWD	(Data must be collected from the Reserve Pit) 12-14-07
Plug Back Plug Back Total Depth	Chloride content ppm Fluid volume bbls
	Dewatering method used
	Location of fluid disposal if hauled offsite:
Dual Completion Docket No.	Operator Name:
Other (SWD or Enhr.?) Docket No.	Lease Name: License No.: WICHTA KS
11/15/04 11/18/04 2/10/05	Quarter Sec TwpS. R East West
Spud Date or Date Reached TD Completion Date or Recompletion Date	County: Docket No.:
	300100
INSTRUCTIONS: An original and two copies of this form shall be filed with 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. All requirements of the statutes, rules and regulations promulgated to regulate.	r or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 2 months if requested in writing and submitted with the form (see rule 82-3-and geologist well report shall be attached with this form. ALL CEMENTING Submit CP-111 form with all temporarily abandoned wells.
herein are complete and correct to the best of my knowledge.	
Signature:	KCC Office Use ONLY
Title: Sr. Petroleum Engineer Date: 3/31/05	Letter of Confidentiality Received
Subscribed and sworn to before me this 34 day of	If Denied, Yes Date:
Substituted and sworm to before the this sword day of	Wireline Log Received
2005	Geologist Report Received
Notary Public: Jean Stechant	UIC Distribution
Date Commission Expires: 9-9-8	
I STORY	<i>73</i>
Tring OF CO	I. OPres

X

			Sid	le Two				1 A 1
Operator Name: Do	rado Gas Resour	ces, LLC	Lease	Name:	Smith		Well #· 4- '	1
•				. Neos				
ested, time tool ope emperature, fluid re	n and closed, flowir covery, and flow rate	and base of formations of and shut-in pressure of if gas to surface test final geological well sit	es, whether sh t, along with f	nut-in pr	essure reache	d static level, hydro	ostatic pressu	ires, bottom hole
Orill Stem Tests Take		Yes V No		 ✓L	.og Forma	ation (Top), Depth a	and Datum	Sample
Samples Sent to Ge	ological Survey	☐ Yes 🗹 No		Nam Sum	-		Тор 678	Datum
Cores Taken		☐ Yes 🗸 No		Exce			688	
lectric Log Run		☐ Yes 📝 No			rrel Sand		720	
(Subrait Copy)				Bevi			773	
ist All E. Logs Run:					weburg		790	
Gamma Ray/	Neutron/CCL			Teb	-		823	
Duel Compen	sated Porosit	y		Wei	r-Pitt		909	
Dual Induction	n							
			IG RECORD		ew Used	lotion ot-		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weig	ght	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12.25	8-5/8	24		20	Class A	5	None
Production	6.75	4-1/2	9.5		1198	50/50 Poz	196	2% gel, 5# Kol seal,
								1/4# flo-seal
94-MANA		ADDITION	AL CEMENTIN	NG / SQL	JEEZE RECOR		1	
Purpose:	Depth	Type of Cement	#Sacks	Used		Type and F	ercent Additive	s
Periorate	Top Bottom				Type and recent Additives			
Plug Back TD Plug Off Zone								
r luij On zone								
Shots Per Foot		ON RECORD - Bridge P				acture, Shot, Cement		-
ļ	Weir-Pittsburg, T		Choraco		· · · · · ·	CL water, 20# Gel,		Depth /40 sand 909-897
ļ		Croweburg, Minera	I. Scammon			KCL water, 20# gel,		
ļ	Summit, Excello	<u> </u>		-		% KCL water, 20# ge		
			·					
TUBING RECORD	Size	Set At	Packer At	!	Liner Run	☐Yes ☐ No		
Date of First, Resumer	l Production, SWD or E	enhr. Producing M	ethod			Yes No	· · · · · · · · · · · · · · · · · · ·	
] Flowing	y √ Pump	oing Gas Lift	Oth	er (Explain)
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Wate	r E	Bbls. G	as-Oil Ratio	Gravity
Disposition of Gas	METHOD OF C				Production Inte	erval		
Vented ✓ Sold (If vented, Su	Used on Lease	Open Hold	2.2		ų́ally Comp.	Commingled		

CONSOLIDATED OIL WELL SERVICES, INC. 211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

TICKET NUMBER	1332
LOCATION O Las	ua KS
FOREMAN Fred	Maden

ORIGINAL

TREATMENT REPORT & FIELD TICKET **CEMENT**

DATE	CUSTOMER#	WE	LL NAME & NUME	3ER	SECTION	TOWNSHIP	RANGE	COUNTY
11/18/04	2529	Smith	#4-10	1BM	. (27	17	NO
CUSTOMER		• • • • • • • • • • • • • • • • • • • •						
Doro	ido Gas	s Reson	urces LLS.		TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDRE					372	Fmader		·
145	50 E.E	aster Aue	. Ste 1000		164	H. Boch He		
CITY		STATE	ZIP CODE	* .	122	RiFisher		
Engle	wood	CO	80112		452	J. Mead		
JOB TYPE <u> </u>		HOLE SIZE	6314	HOLE DEPTH	1202	CASING SIZE & W	EIGHT <u>4を</u>	
CASING DEPTH	91980	DRILL PIPE	*	TUBING			OTHER	

SLURRY WEIGHT 141.8	SLURRY VOL	WATER gal/sk	CEMENT LEFT IN CASING 4/2	Rubberflo
DISPLACEMENT 1988LS	DISPLACEMENT PSI 200 4	MIX PSI 2004	RATE 4BPM	
REMARKS: Establist	~ Circulation	. Mix +Pum	0 25KS Premius	n Cel

ACCOUNT **QUANITY or UNITS DESCRIPTION of SERVICES or PRODUCT** UNIT PRICE TOTAL CODE 71000 5401 PUMP CHARGE 70 5406 MILEAGE RECEIVED 536,10 5407 KANSAS CORPORATION COMMISSION 5501C 6 336.ee 4 hus CONSERVATION DIVISION 1352.40 965K 1124 651 1118 330,75 21 SK 1110A 2 sk 80,00 1107 4404 35.00

> ノノフ・タフ SALES TAX ESTIMATED 3737,12 TOTAL DATE

AUTHORIZTION_

TERMS -

In consideration of the prices to be charged for our services, equipment and products as set forth in Consolidated Oil Well Services, Inc's (COWS) current Price Schedule, and for the performance of services and supplying of materials; customer agrees to the following terms and conditions.

Terms. Cash in advance unless satisfactory credit is established. On credit sales, invoices payable to P.O. Box 884, Chanute, KS 66720. Invoices payable within 30 days of invoice date. Charges subjected to interest after 30 days from invoice date. Interest will be charged at Maximum rate allowed by law. In the event it is necessary to employ an attorney to enforce collection of such account, customer agrees pay all collection costs and attorney's fees in the amount of 20% of said amount.

Any applicable federal, state or local sales, use, occupation, consumer's or emergency taxes shall be added to the quoted price.

A sales tax reimbursement of 2% is applied to chemical and product charges for all services performed on oil and gas wells in the State of Texas.

All process license fees required to be paid to others will be added to the scheduled prices.

All prices are subject to change without notice.

SERVICE CONDITIONS

Customer warrants that the well is in proper condition to receive the services, equipment, products, and materials to be supplied by COWS.

"The customer shall at all time have complete care; custody, and control of the well, the drilling and production equipment at the well, and the premises about the well. A responsible representative of the customer shall be present to specify depths, pressures, or materials used for any service which is to be performed."

- (a) COWS shall not be responsible for, and customer shall secure COWS against any liability for damage to property of customer and of the well owner (if different from customer), unless caused by the willful misconduct or gross negligence of COWS, this provision applying to but not limited to sub-surface damage and surface damage arising from subsurface damage.
- (b) Customer shall be responsible for and secure COWS against any liability for reservoir loss or damage, or property damage resulting from sub-surface pressure, losing control of the well and/or a well blowout, unless such loss or damage is caused by the willful misconduct of gross negligence of COWS.

- (c) Customer shall be responsible for and secure COWS against any and all liability of whatsoever nature for damages as a result of a subsurface trespass, or an action in the nature thereof, arising from a service operation performed by COWS hereunder.
- (d) Customer shall be responsible for and secure COWS against any liability for injury to or death of persons, other than employees of COWS, or damage to property (including, but not limited to, injury to the well), or any damages whatsoever, irrespective of cause, growing out of or in any way connected with the use of radioactive material in the well hole, unless such damage shall be caused by the willful misconduct or gross negligence of COWS.
- (e) COWS makes no guarantee of the effectiveness of the products, supplies or materials, nor of the results of any treatment or services.
- (f) Because of the uncertainty of variable well conditions and the necessity of relying on facts and supporting services furnished by others, COWS is unable to guarantee the accuracy of any chart interpretation, research analysis, job recommendation or other data furnished by COWS. COWS personnel will use their best efforts in gathering such information and their best judgment in interpreting it, but customer agrees that COWS shall not be responsible for any damage arising from the use of such information except where due to COWS gross negligence or willful misconduct in the preparation or furnishing of it.

WARRANTIES - LIMITATION OF LIABILITY

COWS warrants only title to the products, supplies and materials and that the same are free from defects in workmanship and materials. THERE ARE NO WARRANTIES, EXPRESS OR IMPLIED OR MERCHANTABILITY, FITNESS OR OTHERWISE WHICH EXTEND BEYOND THOSE STATED IN THE IMMEDIATELY PRECEDING SENTENCE: COWS's liability and customer's exclusive remedy in any cause of action (whether in contract, tort, breach of warranty or otherwise) arising out of the sale or use of any products, supplies or materials is expressly limited to the replacement of such products, supplies or materials on their return to COWS or, at COWS's option, to the allowance to the customer of credit for the cost of such items. In no event, shall COWS be liable for special, incidental, indirect, punitive or consequential damages.

COWS personnel will use their best efforts in gathering such information and their best judgement in interpreting it, but Customer agrees that COWS shall not be liable for and CUSTOMER SHALL INDEMNIFY AGAINST ANY DAMAGED ARISING FROM THE USE OF SUCH INFORMATION, even if such is contributed by the COWS negligence or fault.



1st STAGE

ORIGINAL

TICKET NUMBER 25777

LOCATION Thayer

211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

FIELD TICKET

2-9-05 CUSTOMER ACCT # WELL NAME QTR/QTR	SECTION TWP RGE COUNTY FORMATION B
CHARGE TO Dorado Gas Resources LLC	OWNER
MAILING ADDRESS 14550 Ecster flye Suite 1000	OPERATOR
CITY & STATE CO 80112	CONTRACTOR

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES OR PRODUCT	UNIT PRICE	TOTAL AMOUNT
-5102C	/	PUMP CHARGE 1000 COMPO		1700
51021)		Free Pump acid ball-off, wash, BP.		395
5/11,40	/	Free Van Moniter		620
5604	1	2" frac valve		55
5310	·/ ·	Acid pup RECEIN	FD.	140-
3/07	300 ggl.	159, HCL acid KANSAS CORPORATIO	N COMMISSION	35.
1214	11/2 gal.	ESA91 iron control APR 06	2005	48.45
1231	300#	Frac gel	BUNGIANI	1260 -
1215	40	KCL SUB CONSERVATION WICHTA	KS ENGRE	924 -
1208	1/2 901	breaker		76.65
1252	15 gal	Max-flo		393.75
<i>C</i> 107	<u> </u>	Elimination 1 Change of Man		80. –
5/15	/	1 10WINE FEREN CHENTI PAINIP		- 50. - 50.
4326	43	Flowmetered Chem. pump ball injector 1.3.8G 78" hallsealers		86
5103	2	BLENDING & HANDLING	·	420
5/09	20	TON-MILES :		225
		STAND BY TIME		
5108	20	MILEAGE MODILIZATION X3 P.T.V		141.
	<u> </u>	WATER TRANSPORTS		
		VACUUM TRUCKS		72114 -
2101	180 sks	FRAC SAND 20-40		2340.
		CEMENT		,
			SALES TAX	5,42.
·				
Ravin 2790			ESTIMATED TOTAL	9305,2

CUSTOMER or AGENTS SIGNATURE	CIS FOREMAN	rett Bushy
CUSTOMER or AGENT (PLEASE PRINT)		DATE 2-4-05
<u> </u>		101538



211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

2nd STAGE

Men day

ORIGINAL TICKET NUMBER

25778

LOCATION Thayer

FIELD TICKET

		Bevier - Crowberg
DATE CUSTOMER ACCT # WELL NAME OTR/QTR 2-9-05 2529 Smith 4-1	SECTION TWP RGE COUNTY / 27S 17E BB	Mineral-Scammon
CHARGE TO Dorado Gas Resources LLC	OWNER	
MAILING ADDRESS 14550 Easter Ave Suite 1000	OPERATOR	~
CITY & STATE Englewood CO 80112	CONTRACTOR	

5762C / PUMP CHARGE/OCO Combo 2 of 2	ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES OR PRODUCT	UNIT PRICE	,TOTAL AMOUNT
5/102D / Frac pump acid bull-off/wash 395- 5/11.40 / Frac Van moniter 465- 53/0 / Acid pup 1/40- 3/07 700 gel 1591. NCL 735.22 1214 3 gal ESA-91 iron control RECEIVED 91.35.22 1/23/ 500# frac gel 1592. APR 11 2005 1155.25.22 1/208 3/4 gal breaker 1114.38 1/252 20 gal Mex flo Received 1114.38 1/252 20 gal Mex flo Received 1114.38 1/253 20 gal Mex flo Received 1114.38 5/07 / Flow metered Chem pump 50- 5/107 / Flow metered Chem pump 50- 5/109 20 TON-MILES 1802 5/09 20 MILEAGE Mobilization X3 PIV NAA. WATER TRANSPORTS VACUUT TRANSPORTS	5/02C	· /	PUMP CHARGE 1000 Combo 2 0 F ?	2 Jugeoun'	1530 -
5111.40 Frak Van monitee	5/02D	1			355-
53/0 3/07 3/07 700 get 150 NCA 1214 3 get ESA-91 ironcontrol 123/1 500# frac get 2005 1215 400 get 150 NCA 1255 400 get 150 NCA 1255 400 get 2005 1155 1208 3/4 get 570 KCL SUB 114, 93 1252 20 get Mox flo 2005 5107 1 Flow meter cd Chem pump 507 5115 1 Fall injector 4326 90 1.355 1802 5103 20 BLENDING & HANDLING Recet 2 tcm KS 5109 20 MILEAGE Mobility ation X3 P, I, V WATER TRANSPORTS VACUUM TRUCKS 2101 269 SKS FRAC SAND 20-40 34972 CEMENT SALESTAX 11.34	5/11.40	/	Frac Van moniter		465-
3107 700 ggl 1590 HCh 1214 3 ggl ESA-91 iron control 1231 500# frac ggl 1550 HCh 1215 50 ggl KCL SUB APR 1 2005 1155°2 1208 3/4 ggl breaker 1252 20 ggl MCX +10 WHENTING CONTROL 1252 20 ggl MCX +10 WHENTING CONTROL 5107 1 Flow meter cd Chem pump 505°5 5107 1 Flow meter cd Chem pump 50°5 5115 1 ball inject or 50°7 4326 90 1.3 Sc 7/8" ball sealers 180°2 5103 20 BLENDING & HANDLING Regel 2 tanks 70°5 - 510°9 20 TON-MILES 70°5 - 510°8 20 MILEAGE (Mobilization) X3 P, I, V WATER TRANSPORTS VACUUM TRUCKS 2101 269 SKS FRAC SAND 20°40 3497°2 CEMENT SALESTAX 11.34	•				. '
1214 3 gal	5310	/	Acid pup		140-
1231 500	3107	700 gal.	15%, HCL		735°°
1231 500# frac ge 2005 2100 2110 2005 1250 2005 1250 2005 11550 1208 3/4 991 5/604 114.98 1252 20 901 MCX + 10 00000000000000000000000000000000	1214	3 gal.	ESA-91 ironcontrol	ven ·	96.
1231 300 1766 Ge 1155° 1208 3/4 gal 1560 1155° 1208 3/4 gal 1560 114.93 1252 1208 3/4 gal 1560 114.93 1252 1252 1209 114.93 114.93 1252 1252 1209 114.93 114		J		ON COMMISSION	
1208 3/4 gal breaker 1252 20 gal Mex 10 WICHTAINS 52500 5604 / 2" frac valve 5107 / Flow metered them pump 50- 5115 / ball injector 4326 90 1.3 St 7/8" ballsealers 18000 5103 20 BLENDING & HANDLING Recel 2 tanks 420- 5109 20 TON-MILES 225 STAND BY TIME 5108 20 MILEAGE Mobilization X3 P. I., V NA. WATER TRANSPORTS VACUUM TRUCKS 2101 269 SKS FRAC SAND 20-40 349700	1231	<i>5004</i>	trac gel		. 2117() 1
1252 20 gal Max 10	1215			2003	115500
5604	1208			hannetas:	
5/07 / Flow Meter Col Chem pump 5/15 / Ball injector 4326 90 //3 SG 7/8" ballsealers 180° 5/03 20 BLENDING & HANDLING Rege 2 tanks 5/09 20 TON-MILES STAND BY TIME 5/08 20 MILEAGE / Nobilization X3 P.I.V WATER TRANSPORTS VACUUM TRUCKS 2/01 269 SKS FRAC SAND 20-40 CEMENT SALESTAX 11.34	1252	20 gal.	MCX 4 10 WICHT	FK2	52500
5/07 / Flow Meter Col Chem pump 5/15 / Ball injector 4326 90 //3 SG 7/8" ballsealers 180° 5/03 20 BLENDING & HANDLING Rege 2 tanks 5/09 20 TON-MILES STAND BY TIME 5/08 20 MILEAGE / Nobilization X3 P.I.V WATER TRANSPORTS VACUUM TRUCKS 2/01 269 SKS FRAC SAND 20-40 CEMENT SALESTAX 11.34			0// 0		-
4326 90 1.3 SG 7/8" hallsealers 180° 5103 20 BLENDING Regel 2 tanks 470 - 5109 20 TON-MILES 725 STAND BY TIME 5108 20 MILEAGE Mobilization X3 P, I, V WATER TRANSPORTS VACUUM TRUCKS 2101 269 5K5 FRAC SAND 20 - 40 3497° CEMENT SALES TAX 11.34	5609	/	2" trac valve		25
4326 90 1.3 SG 7/8" hallsealers 180° 5103 20 BLENDING Regel 2 tanks 420 - 5109 20 TON-MILES 225 STAND BY TIME 5108 20 MILEAGE MOBILITY TOTAL VACUUM TRUCKS 2101 269 5K5 FRAC SAND 20 - 40 3497° CEMENT SALES TAX 11.34	5/07		Flow metered Chem pump		80-
5103 20 BLENDING & HANDLING Regel 2 ton K5 5109 20 TON-MILES 5108 20 MILEAGE MODITIZATION X3 P. I., V WATER TRANSPORTS VACUUM TRUCKS 2101 269 5K5 FRAC SAND 20-40 3497° CEMENT SALES TAX 11.34	5115		ball injector		80-
5109 20 TON-MILES STAND BY TIME 5108 20 MILEAGE MODIFICATION X3 P, I, V WATER TRANSPORTS VACUUM TRUCKS 2101 269 SKS FRAC SAND 20 - 40 3497°° CEMENT SALES TAX 11.34	4326	90	1.3 SG* 1/8" Dallsealers		18000
5109 20 TON-MILES STAND BY TIME 5108 20 MILEAGE / Mobilization X3 P, I, V WATER TRANSPORTS VACUUM TRUCKS 2101 269 SKS FRAC SAND 20 - 40 3497° CEMENT CEMENT SALES TAX 11.34	~	· // -	0 121 55		//5 -
STAND BY TIME 5/08 20 MILEAGE/Nubi/ization X3 P, I, V WATER TRANSPORTS VACUUM TRUCKS 2101 269 SKS FRAC SAND 20-40 CEMENT SALES TAX 11.34	5/03	20			70-
5108 20 MILEAGE MOBILIZATION X3 P. I. V WATER TRANSPORTS VACUUM TRUCKS 2101 269 5K5 FRAC SAND 20 - 40 3497° CEMENT SALES TAX 11.34	5/09				225.
WATER TRANSPORTS VACUUM TRUCKS 2101 269 5K5 FRAC SAND 20 - 40 3497° CEMENT SALES TAX 11.34	C100	. 20			114
2101 269 SKS FRAC SAND 20-40 3497° CEMENT SALES TAX 11.34	3108	20			~71.
2101 269 SKS FRAC SAND 20-40 3497° CEMENT SALES TAX 11.34	2101				
CEMENT SALES TAX 11.34	7/01	210 -40	·		2110700
SALES TAX 11.34	2101	107 SK3	FRAG SAIND ZO 10		3771-
SALES TAX 11.39			CEMENT		
			Concern	SALES TAX	11.34
win 2790 ESTIMATED TOTAL 11 905 32					
	Ravin 2790			ESTIMATED TOTAL	11,805,22

CUSTOMER or AGENTS SIGNATURE	CIS FOREMAN Brett Busby
CUSTOMER or AGENT (PLEASE PRINT)	DATE 2-9-05
	105386



3RD STAGE

ORIGINAL

TICKET NUMBER 25779

LOCATION Thaver

211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

FIELD TICKET

DATE CUSTOMER ACCT # WELL NAME QTR/QTR 2-9-05 2529 Smith 4-1	SECTION TWP RGE COUNTY FORMATION / 275 17E NO SUMMIT-MUIKY
CHARGE TO DOFADO GAS RESOURCES LLC	OWNER /
MAILING ADDRESS 14550 Easter Ave Suite 1000	OPERATOR
CITY & STATE Endewood CU 20112	CONTRACTOR

. (·			
ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES OR PRODUCT	UNIT PRICE	TOTAL AMOUNT
5102C	/	PUMP CHARGE 1000 Combo 3 8/3	Jus Court	1275-
51020	/	Frac pump acid bull-off /wash		395-
5/11,40	/	Frac Van moniter		465
5310	/	Acid pup		140-
3/07	400 gal.	15% HCL acid		42000
1214	11/2 Jagl.	ESA-91 iron control		4845
1123	6300 gal.	city 1120 Chanute R	ECEIVED	72.45
1231	300 # J	fracael KANSASCOR	PORATION COMMISSIO?	
1215	40 gal.	KCLJUB	R 0 6 2005	92400
1208	1/2 gal.	breaker	il A A Rijan	76.65
1252	15 agl		RVATION DIVISION	393,75
	J		MICHITA, KS	
5/07	/	Flow metered Chem pump		80-
5604	/	2" froc valve		55
5/15	/	ballinjector,		80-
4326	52	1.3 SG 7/2" hall sealers		10400
		BLENDING & HANDLING	1	
5/09	20	TON-MILES		225-
		STAND BY TIME	i	
5108	20	MILEAGE Mobilization X3 1,1,V		NA.
	Separate ticket	WATER TRANSPORTS		
	/	VACUUM TRUCKS		
2101	180 5KS	FRAC SAND 20-40		234000
		·		
		CEMENT		
		·	SALES TAX	11.13
2-1-0700		<u> </u>		921213
Ravin 2790 ESTIMATED TOTAL 8,3 65, 43				

CUSTOMER or AGENTS SIGNATURE	CIS FOREMAN Breth Busby
- Hace	2-9-05
CUSTOMER or AGENT (PLEASE PRINT)	DATE 2. 7 0 0