## RECEIVED KANSAS CORPORATION COMMISSION

s JUN 2 9 2006

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL

Form ACO-1 September 1999 Form Must Be Typed

## CONSERVATION DIVISION WICHITA, KS

## WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License #	API No. 15 - 133-26354 - 00 - 00
Name: Quest Cherokee, LLC	County: Neosho
Address: 211 W. 14th Street	cswseSec34Twp28S. R19
City/State/Zip: Chanute, KS 66720	660 feet from N (circle one) Line of Section
Purchaser: Bluestem Pipeline, LLC	1980 feet from (E) W (circle one) Line of Section
Operator Contact Person: Gary Laswell	Footages Calculated from Nearest Outside Section Corner:
Phone: (620) 431-9500	(circle one) NE SE NW SW
Contractor: Name: Well Refined Drilling Company	Lease Name: Naanes Trust Well #: 34-1
License: 33072	Field Name: Cherokee Basin CBM
Wellsite Geologist: Ken Recoy	Producing Formation: Multiple
Designate Type of Completion:	Elevation: Ground: 964 Kelly Bushing: n/a
New Well Re-Entry Workover	Total Depth: 1005 Plug Back Total Depth: 999.64
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 20' 9" Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ✓ No
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 999.64
Operator:	feet depth to surface w/ 130 sx cmt.
Well Name:	Alta-Dig-III
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride contentppm Fluid volumebbls
Plug BackPlug Back Total Depth	Dewatering method used
Commingled Docket No	
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
3/2/06 3/3/06 3/9/06	Lease Name: License No.:
Spud Date or Date Reached TD Completion Date or	Quarter Sec Twp S. R East West
Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workove Information of side two of this form will be held confidential for a period of 1	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er 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.
All requirements of the statutes, rules and regulations promulgated to regulation are complete and correct to the best of my knowledge.	ate the oil and gas industry have been fully complied with and the statements
Cianatura 13. /	KCC Office Use ONLY
Signature: (1) / Ferring	A (
Title: Head of Operations Date: 6/28/06	Letter of Confidentiality Received
Subscribed and sworn to before me this and day of	If Denied, Yes Date:
20_06.	Wireline Log Received
	Geologist Report Received
Notary Public: Junifu K. Afmonan	UIC Distribution
Date Commission Expires: July 30, 3009	JENNIFERR AMMANN
My A	Notary Public - State of Kansas  ppt. Expires 7-20-09

Operator Name: Qu	esi Cherokee, Li			Leas	se Name:	Naaries IIu	)	Well #: _ <del></del>	<u> </u>	
Sec. 34 Twp. 2	28 S. R. 19	. ✓ Ea	st 🗌 West	Cour	nty: Neos	ho				
INSTRUCTIONS: S tested, time tool ope temperature, fluid re Electric Wireline Log	n and closed, flowin	g and shu es if gas to	nt-in pressures, o surface test, a	whether along with	shut-in pro	essure reached	d static level, hyd	rostatic pressur	es, bottom hole	е
Drill Stem Tests Take			Yes ☑ No		<b></b> ✓L	og Forma	tion (Top), Depth	and Datum	Samp	le
Samples Sent to Ge	ological Survey		Yes ✓ No		Nam	e Attached		Тор	Datum	n
Cores Taken	,		Yes ☑ No		366	Allached				
Electric Log Run (Submit Copy)		<b>✓</b> '	res No							
List All E. Logs Run:										
Comp. Density/Net Dual Induction Gamma Ray Neutr	· ·									
		Rep	CASING -ort all strings set	RECORD	_	ew 🔲 Used ermediate, produ	ction, etc.			
Purpose of String	Size Hole Drilled	s	ize Casing et (In O.D.)	w	eight s. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Pe	
Surface	12-1/4"	8-5/8"	et (III O.D.)	20#	5.771.	20' 9"	"A"	4	Additives	
Production	6-3/4"	4-1/2		10.5#		999.64	"A"	130		
						<u> </u>				
			ADDITIONAL	L CEMEN	TING / SQI	JEEZE RECOF	ID			
Purpose:  —— Perforate  —— Protect Casing  —— Plug Back TD  —— Plug Off Zone	Depth Top Bottom	Тур	e of Cement	#Sac	ks Used		Type and	Percent Additives		
Shots Per Foot			RD - Bridge Plu Each Interval Pe		oe		acture, Shot, Cemer			epth
4	882-885/827-82	9				400gal 15% HCL w/ 27	bbis 2% kci water, 458bbis wat	ter w/ 2% KCL, Blocide 7800	# 30/50 sand 882-88	5/827-829
4	611-613/578-58	1				400gal 15% HCL w/ 32	bbls 2% kcl water, 571bbls water	er w/ 2% KCL, Biocide 10200	)# 30/50 sand 611-61	3/578-581
4	488-492/472-47	6				400gal 15% HCL w/ 34	bbls 2% kd water, 553bbls water	er w/ 2% KCL, Biocide 12100	# 30/50 sand 488-49	2/472-476
TUBING RECORD	Size	Set A		Packer	r At	Liner Run	Yes V			
Date of First, Resumer 5/18/06	3/8" d Production, SWD or	955 Enhr.	Producing Me	n/a thod	Flowin	 g <b>√</b> Pump			er (Explain)	
Estimated Production Per 24 Hours	oil n/a	Bbls.	Gas 20.6mcf	Mcf	Wate 67.3I		Bbls.	Gas-Oil Ratio	Gra	avity
Disposition of Gas	METHOD OF	COMPLETI	<u> </u>			Production Inte	erval			
Vented ✓ Sold (If vented, So	Used on Lease		Open Hole Other (Spec	✓ Pe	erf. [] [	Dually Comp.	Commingled			

#### Well Refined Drilling Company, Inc.

4270 Gray Road - Thayer, KS 66776 Contractor License # 33072 -

620-763-2619/Office; 918-449-0976/Lowell Pocket; 620-432-6170/Jeff Pocket; 620-763-2065/FAX

							060 <u> </u>		
Rig #:	2	1000	Lic#33344	4		S(C)	Ţ 255	R 19E	
API#:	15-133-265				人的時	Page 1	<b>J</b>	NE, NE	
Operator:	Quest Che	rokee, LLC			The second	Mary -	<b>30</b>	Neosho	
Address:	9520 North	May Avent	ue - Suite 30	00	AT I				
theta		City, OK 73				Gas Tes	ts		
Well#:		Lease Nan						flow - MCF	
Location:		ft. from N			205	<u> </u>	No Flow		
		ft. from E	Line		255		No Flow		
Spud Date:		2/28/2006			280				
Date Comple	ted:	3/1/2006	TD:	1005	380	4	1"	51.6	
Driller:	Josiah Kep	hart			430	Gas	s Check Sa	me	
Casing Red	ord	Surface	Production		505	9	1"	77.5	
Hole Size	,	12 1/4"		6 3/4"	530		s Check Sa		
Casing Siz	:e	8 5/8"			605	Gas	s Check Sa		
Weight					630	6	1"	63.3	
Setting De		20' 9"			705	4	1"	51.6	
Cement Ty	/pe	Portland			780	6	3/4"	34.7	
Sacks		4			855		s Check Sa	me	
Feet of Ca	sing	20' 10"			905	4	1"	63.3	
					930		s Check Sa		
Rig Time		Work Perfo			1005	11	1"	85.9	
		Broke two	1" nipples	3					
ı									
Geologist:									
				Well Log					
Geologist:	Bottom	Formation	Тор	Well Log	Formation	Тор	Bottom	Formation	
Тор	1	Formation OB	250	Bottom 253	Formation lime	Top 415	416	Lexington- blk sh	
Top 0	1 32		250 253	Bottom 253	Formation			Lexington- blk sh	
Top 0 1 32	1 32 33	OB lime blk shale	250 253 260	Bottom 253 260 262	Formation lime shale blk shale	415 416 417	416 417 441	Lexington- blk sh coal shale	
Top 0 1 32 33	1 32 33 38	OB lime blk shale lime	250 253 260 262	Bottom 253 260 262 268	Formation lime shale blk shale shale	415 416 417 441	416 417 441 457	Lexington- blk sh coal shale sand	
Top 0 1 32 33 38	1 32 33 38 68	OB lime blk shale lime shale	250 253 260 262 268	Bottom 253 260 262 268 273	Formation lime shale blk shale shale lime	415 416 417 441 457	416 417 441 457 459	Lexington- blk sh coal shale sand shale	
Top 0 1 32 33 38 68	1 32 33 38 68 89	OB lime blk shale lime shale sand	250 253 260 262 268 273	Bottom 253 260 262 268 273 275	Formation lime shale blk shale shale lime shale	415 416 417 441 457 459	416 417 441 457 459 460	Lexington- blk sh coal shale sand shale blk shale	
Top 0 1 32 33 38 68 89	1 32 33 38 68 89	OB lime blk shale lime shale sand shale	250 253 260 262 268 273 275	Bottom  253 260 262 268 273 275 286	Formation lime shale blk shale shale lime shale lime	415 416 417 441 457 459 460	416 417 441 457 459 460 461	Lexington- blk sh coal shale sand shale blk shale coal	
Top 0 1 32 33 38 68 89 113	1 32 33 38 68 89 113	OB lime blk shale lime shale sand shale lime	250 253 260 262 268 273 275 286	Bottom	Formation lime shale blk shale shale lime shale lime shale	415 416 417 441 457 459 460 461	416 417 441 457 459 460 461	Lexington- blk shocoal shale sand shale blk shale coal Oswego- lime	
Top 0 1 32 33 38 68 89 113 122	1 32 33 38 68 89 113 122	OB lime blk shale lime shale sand shale lime shale	250 253 260 262 268 273 275 286 289	Bottom	Formation lime shale blk shale shale lime shale lime shale lime	415 416 417 441 457 459 460 461	416 417 441 457 459 460 461 466 476	Lexington- blk shocoal shale sand shale blk shale coal Oswego- lime shale	
Top 0 1 32 33 38 68 89 113 122 170	1 32 33 38 68 89 113 122 170	OB lime blk shale lime shale sand shale lime shale lime	250 253 260 262 268 273 275 286 289	Bottom  253 260 262 268 273 275 286 289 291 302	Formation lime shale blk shale shale lime shale lime shale lime	415 416 417 441 457 459 460 461 466 476	416 417 441 457 459 460 461 466 476	Lexington- blk shocoal shale sand shale bik shale coal Oswego- lime shale lime	
Top 0 1 32 33 38 68 89 113 122 170 187	1 32 33 38 68 89 113 122 170 187	OB lime blk shale lime shale sand shale lime shale lime shale	250 253 260 262 268 273 275 286 289 291 302	Bottom  253 260 262 268 273 275 286 289 291 302 365	Formation lime shale blk shale shale lime shale lime shale lime shale lime shale	415 416 417 441 457 459 460 461 466 476	416 417 441 457 459 460 461 466 476 490	Lexington- blk shocoal shale sand shale bik shale coal Oswego- lime shale lime Add Water	
Top 0 1 32 33 38 68 89 113 122 170 187 194	1 32 33 38 68 89 113 122 170 187 194	OB lime blk shale lime shale sand shale lime shale lime shale blk shale	250 253 260 262 268 273 275 286 289 291 302 365	Bottom  253 260 262 268 273 275 286 289 291 302 365	Formation lime shale blk shale shale lime shale lime shale lime shale lime sand shale lime	415 416 417 441 457 459 460 461 466 476 480	416 417 441 457 459 460 461 466 476 490	Lexington- blk shocoal shale sand shale blk shale coal Oswego- lime shale lime Add Water shale	
Top 0 1 32 33 38 68 89 113 122 170 187 194	1 32 33 38 68 89 113 122 170 187 194 196	OB lime blk shale lime shale sand shale lime shale lime shale lime shale lime shale	250 253 260 262 268 273 275 286 289 291 302 365	Bottom  253 260 262 268 273 275 286 289 291 302 365 369	Formation lime shale blk shale shale lime shale lime shale lime sand shale lime sand	415 416 417 441 457 459 460 461 466 476 480 490	416 417 441 457 459 460 461 466 476 490	Lexington- blk shocoal shale sand shale blk shale coal Oswego- lime shale lime Add Water shale Summit- blk shale	
Top 0 1 32 33 38 68 89 113 122 170 187 194 196 205	1 32 33 38 68 89 113 122 170 187 194 196 205	OB lime blk shale lime shale sand shale lime shale lime shale lime shale lime shale blk shale shale blk shale	250 253 260 262 268 273 275 286 289 291 302 365 369	Bottom  253 260 262 268 273 275 286 289 291 302 365 369 374	Formation lime shale blk shale shale lime shale lime shale lime sand shale lime shale	415 416 417 441 457 459 460 461 466 476 480 490 492	416 417 441 457 459 460 461 466 476 490 492 494	Lexington- blk shocoal shale sand shale blk shale coal Oswego- lime shale lime Add Water shale Summit- blk shale shale	
Top 0 1 32 33 38 68 89 113 122 170 187 194 196 205	1 32 33 38 68 89 113 122 170 187 194 196 205 206	OB lime blk shale lime shale sand shale lime shale lime shale lime shale blk shale shale blk shale shale	250 253 260 262 268 273 275 286 289 291 302 365 369 374	Bottom  253 260 262 268 273 275 286 289 291 302 365 369 374 402	Formation lime shale blk shale shale lime shale lime shale lime sand shale lime shale	415 416 417 441 457 459 460 461 466 476 480 490 492 494	416 417 441 459 460 461 466 476 490 492 494 498 509	Lexington- blk shocoal shale sand shale blik shale coal Oswego- lime shale lime Add Water shale Summit- blk shal shale lime	
Top 0 1 32 33 38 68 89 113 122 170 187 194 196 205	1 32 33 38 68 89 113 122 170 187 194 196 205 206 221 223	OB lime blk shale lime shale sand shale lime shale lime shale lime shale lime shale blk shale shale blk shale	250 253 260 262 268 273 275 286 289 291 302 365 369	Bottom  253 260 262 268 273 275 286 289 291 302 365 369 374 402	Formation lime shale blk shale shale lime shale lime shale lime sand shale lime shale lime shale blk shale	415 416 417 441 457 459 460 461 466 476 480 490 492	416 417 441 457 459 460 461 466 476 490 492 494 498 509 513	Lexington- blk shocoal shale sand shale blk shale coal Oswego- lime shale lime Add Water shale Summit- blk shale shale	

# RECEIVED KANSAS CORPORATION COMMISSION

JUN 2 9 2006

CONSERVATION DIVISION WIGHTA, KS

Operator:			Lease Name:		River Farms		3-1	page 2
Тор	Bottom	Formation	Тор	Bottom	Formation	Тор	Bottom	Formation
545	559	sand	764	765	Drywood- coa	d		l
559	570		765	800	shale			
570	572	shale	800	804	sand		. ]	
572	573	blk shale	804		shale			
573	574	Bevier- blk sh	833		Laminated sa	nd		
574		shale		838' 6"	Rowe- coal			
591	593	Verdigris- lime		843	shale			
593		shale	843		Neutral- coal			
598	599	Crowburg- co			shale		•	
599		shale	898		blk shale			1
608	616		900		Riveton- coal		.	
616	619	sand	902		shale			
619	621	Laminated sa		1005	Mississippi- lime	e/ chat		
621		shale	1005		Total Depth			
626	627	Fleming- coal						
627		shale						
684		Mineral- coal						<u> </u>
685		shale						
687	690	sand			<u> </u>			ļ <u></u>
690		shale						
692		sand		<u> </u>			<u> </u>	<u></u>
699		shale						
702	703' 6"	Tebo- coal			<u> </u>			
703' 6"	711	shale						<u>                                     </u>
711	717							
717		Red Bed						<u> </u>
722	734	sand					.	
734		shale						
735		Weir- coal						,
736		shale						
740		Bartiesville- s	and	<u>L</u>				
747		shale						
	749' 6"	Bluejacket- c	oal					
749' 6"		sand						
761	764	shale						

Notes: 06LC-030106-R2-019-River Farms 3-1 - Quest

Keep Dolling - We're Willing!!

# RECEIVED KANSAS CORPORATION COMMISSION Resource Corporation

JUN 2 9 2006

CONSERVATION DIVISION



	<del></del> .	WICHITA, KS	ata from Dri	iller's Log	We	ell Refined	Drilling I	Rig #2.
WELL NAME	Nagnes Trust	SECTION:	34	REPORT	T.4+.	SPUD DAT	E.	3/2/2006
	34-1	TWP:	28S	DEPTH:	**************************************	SI OD DAI	<u></u>	3/2/2000
FIELD:	· · ·	DANGE	105		1003	14.90		
CONTRACTOR SERVICES				PBTD:			١	
A Laboratoria (Caranta)	Neosho		964	FOOTAG		FTFROM		LINE
STATE:	Kansas	API#:	15-133-26	354-0 <mark>0-00</mark>		FT FROM	<del></del>	LINE
							SW SE	
ACTIVITY DES		ephart & Mike Reid,	drilled to TD 100	5 ft on 03/03/200	 			
					***************************************			
GAS SHOWS:	Cu	ımulative Gas			Net Gas / C			
Mulberry Coal	***************************************	0 mcf/da		388.5 FT.		t 380 ft. No fl	*****	
Lexington Shale		5 mcf/da		402.5 FT.		rom this area		at 405 ft.
Summit Shale &		5 mcf/da		477.5 FT.		Test at 480 f		
Mulky Shale & (	Coal	8 mcf/da		491.5 FT.	3 mcf/day f	rom Mulky. C	Sas Test at	505 ft.
Bevier Coal		8 mcf/da		FT. *				
Verdigris Limest		8 mcf/da		5-576 FT.			***************************************	
Croweburg Shal	e & Coal	8 mcf/da		9-580 FT.				
Fleming Coal		8 mcf/da		0-601 FT.		Test at 605 8		
Weir Coal		22 mcf/da		669.5 FT.		fromthis area		at 655 ft.
Bartlesville Sand		22 mcf/da		2-714 FT.	GCS. Gas	Test at 755 fl		
Rowe Coal		22 mcf/da		825.5 FT.				
Neutral Coal		22 mcf/da		0-833 FT.		Test at 855 fl		
Riverton Coal	***************************************	73 mcf/da		2-885 FT.		from Rivertor		t at 885 ft.
Mississippi		73 mcf/da	у@ Тора	t 890 FT.		Test at 905 fl		
TD: 1005 ft. *Zone not identil					GCS at TD			
	F 1' T							
	rormanon 1 of	os and Casing Recom	mendation made	without benefit (	of viewing ope	n-hole logs firs	št.	
Surface Casing @	g 20.1 ft.							
Surface Casing S	ize: 8 5/8"			ininin				
OTHER COMM	ENTS: Informs	ation in this Report w	as taken directly	from the Driller's	e hand writter	n notes All de	nthe.	,
		driller recorded dur					ptus	
Pawnee Limestone	e 388.5-399	<u></u>						
Stray Coal 445-44	6						_	
Oswego Limeston	e 450-471		7 11.4					
Squirrel Sand 508						•		
Stray Sand 644-65	3 - oil odor						****	
Mineral Coal 611-	612			- Lana	•			
Scammon Coal 62	8-629.5							
Bluejacket Coal 75	50-751			<del>-</del>				,
Stray Coal 846-84	7.5							
CASING RECO	MMENDATIO	NS: Run ca	sing / Cement to	surface				
<u> </u>		Tun ca	sing/ cement to	Sui lact				
End of Geologic /	Drilling Repor	t. Thank You!			•			· -
On Site Represen	tative:	Ken Recoy, Senior G	eologist, CPG #4	630 (620) 305-920	03 Cell. KRec	ov@grcp.net		
						701 P		
	*							1
		<del></del>	·					
						_		
			·					





211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9500

#### JUN 2 9 2006

CONSERVATION DIVISION WICHITA, KS

TICKET NUMBER 13	05
FIELD TICKET REF # _	Charge Charge
FOREMAN Jac	

## TREATMENT REPORT & FIELD TICKET CEMENT

DATE		14/P-1 : 11	A 1 4 5 0 A 11 11 4 5 5 5 5		· · · · · · · · · · · · · · · · · · ·	CECTION TOWNSHIP DANCE COUNTY				
DATE		WELL N	AME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY			
3-9.06	NAANes	S TRU	34	28	19	NO				
FOREMAN /	TIME	TIME	LESS	TRUCK	TRAILER	TRUC	K	EMPLOYEE		
OPERATOR	IN	OUT	LUNCH	#	#	HOUR	s s	IGNATURE		
Joe. B	12:00	وفنك	5:45	903388		<b>B</b> 5.	75 Noe.	Blander!		
Tim. A	12:00	推動	515	903255		5.25	5 3	£20		
Pussell. A	12:00	4:30		903103		4.5		my &		
AAUID. C	12:00	4:45		903296	932452	4.7	5 Las	un Olas		
Jeff. M	12:00	5:00		90306		4		MAL		
MAUCHICK . D	12:00	<b>₩</b> 4:36	1	1 extra		1 4.5	1/1			
JOB TYPE Lowest	<u>ांस्क</u> HOLE S	SIZE <u>63</u> /	<u>4</u> H	OLE DEPTH 100			EIGHT <u>각성</u> :	2 10.5		
CASING DEPTH 9	19.64 DRILLI	PIPE	T	UBING	OTHE	ER				
SLURRY WEIGHT	일 <mark>5 SLURR</mark>	Y VOL	W	VATER gal/sk	CEM	ENT LEFT in (	CASING	2		
DISPLACEMENT 15	0.94 DISPLA	CEMENT PSI	N	IIX PSI	RATE	Hbpm				
REMARKS:  RAN 2 SKE TO SKS  Plug to 10	Premont Su	uent to	Suiface.	Installed	Coment he	ed PAN	10 66	1 dye		
F 140 5 KS	of contract	to cot	due to	susface.	Flushed Du	ma. Po	umper!	NIDER.		
Dlug to 10	potton d	cet fl	ont sho	e .	7 2 2 1 7 0	<i>**</i>	12/1			
7 3		<del></del>	<u> </u>			· 1 ·		***		
	E-1181							·		
		*****		- NI-AMADA				<u>.</u>		
	9	99.64 1	7 11/2 00	Since						
		11 6	Ntraliza	es						
		1 141	12" by 2	rs Swedge	+ 2" ball 1	10/16				
931300		2 hr co	asing tree	16×		, • -				
T53		. {	sing tro							
ACCOUNT	QUANTITY of UNITS DESCRIPTION OF SERVICES OR PRODUCT TOTAL							TOTAL		

1		( Central/2003	1
		Tib" by 2" Swedge + 2" ball valve	
931300	2 hr	Casing tractor	]
<b>T</b> 53	2 11	Casing tractor Cosing trailor	
ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES OR PRODUCT	TOTAL AMOUNT
903388	5.5 kr	Foreman Pickup	
903388 903255	5.25 hr	Cement Pump Truck	
903103	4.5 hr	Bulk Truck	
1104	13054	Portland Cement	
1124	2	OWC - Blend Cement 112 upper Plug	
1126	)	OWC - Blend Cement 4/2 UNDER Flux	
1110	14 SK	Gilsonite	
1107	15 SK	Flo-Seal	
1118	25K	Premium Gel	.:
1215A	1001	KCL	,
1111B	<u>31k</u>	Sodium Silicate Cal Charide	
1123	7000 as\	City Water	
903296	4.75 hs	Transport Truck	
932452	4.75 hy	Transport Trailer	
	5 hr	80 Vac	
Ravin 4513	1	MY2 CASINS CLAMP	
	1	HUZ Flood thee	1