KOLAR Document ID: 1705779

Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL PLUGGING RECORD K.A.R. 82-3-117

Form CP-4 March 2009 Type or Print on this Form Form must be Signed All blanks must be Filled

OPERATOR: License #:	API No. 15
Name:	Spot Description:
Address 1:	Sec Twp S. R East West
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	NE NW SE SW
Type of Well: (Check one) Oil Well Gas Well OG D&A Cathodic Water Supply Well Other: SWD Permit #: SWD Permit #: SWD Permit #: ENHR Permit #: Gas Storage Permit #: Gas Storage Permit #: No Is ACO-1 filed? Yes No If not, is well log attached? Yes No Producing Formation(s): List All (If needed attach another sheet)	County: Well #: Uell #: Date Well Completed: The plugging proposal was approved on: (Date) by: (KCC District Agent's Name) Plugging Commenced: Plugging Completed: Plugging Plu

Show depth and thickness of all water, oil and gas formations.

Oil, Gas or Water	r Records	Casing Record (Surface, Conductor & Production)						
Formation	Content	Casing	Size	Pulled Out				

Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.

Plugging Contractor License #:	Name:
Address 1:	Address 2:
City:	State: Zip: +
Phone: ()	
Name of Party Responsible for Plugging Fees:	
State of County,	, \$S.
(Print Name)	Employee of Operator or Operator on above-described well,

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.

Submitted Electronically

Form	CP4 - Well Plugging Record
Operator	Chizum Oil, LLC
Well Name	CRESS 1-28
Doc ID	1705779

Producing Formations

Formation	Тор	Bottom	Total Depth
Cherokee	4722	4735	5000
Myric	4652	4672	5000
Stark	4506	4517	5000
Stark	4450	4466	5000



Remit To: Hurricane Services, Inc. 250 N. Water, Suite 200 Wichita, KS 67202 316-303-9515

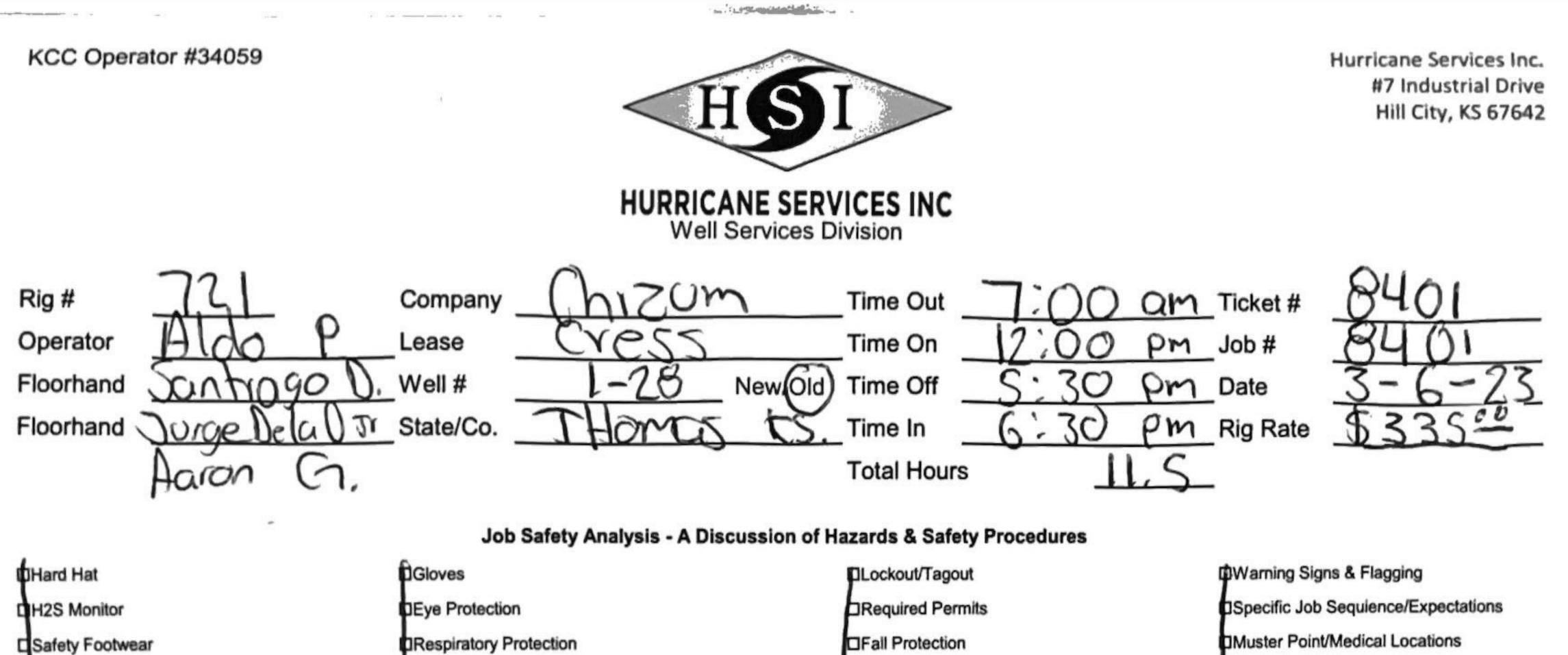
Customer:	Invoice Date	.	3/8/2023
CHIZUM OIL LLC	Invoice Dat		0366995
346 S. LULU ST	Lease Name	Cress	
WICHITA, KS 67211	Well		1-28
	Count	Sherman, Ks	
	Job Numbe	er:	WW8401
	Distric	Garden City	
Date/Description	HRS/QTY	Rate	Total
3/6 WW8401 Rig 721	11.500	335.000	3,852.50
Wash Gas	3.000	4.000	12.00
Motel & Perdium	4.000	150.000	600.00
3/7 WW8412 Rig 721	12.500	335.000	4,187.50
3/7 WW8412 Rig 721 Motel & Perdium	12.500 4.000	335.000 150.000	4,187.50 600.00
			,

Net Invoice	9,922.00
Sales Tax:	868.18
Total	10,790.18

TERMS: Net 30 days. Interest may be charged on past due invoice at rate of 1 ½% per month or maximum allowed by applicable state or federal laws. HSI has right to revoke any discounts applied in arriving at net invoice price if invoice is past due. If revoked, full invoice price without discount plus additional sales tax, as applicable, is due immediately and subject to interest charges. Customer agrees to pay all collection costs directly or indirectly incurred by HSI in the event HSI engages a third party to pursue collection of past due invoice.

SALES TAX: Services performed on oil, gas and water wells in Kansas are subject to sales tax, with certain exceptions. HSI relies on the well information provided by the customer in identifying whether the services performed on wells qualify for exemption.

WE APPRECIATE YOUR BUSINESS!



Safety Footwear

DFRC/Protective Clothing

Hearing Protection

Pulled Out

DAdditional Chemical/Acid PPE

DiFire Extinguisher

Ran In

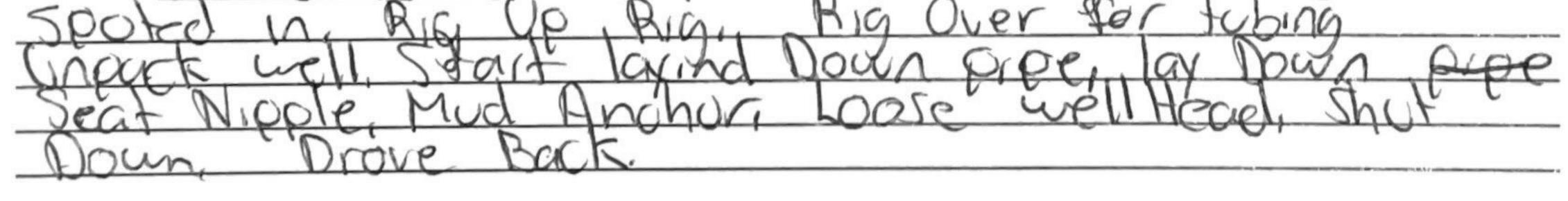
Additional concerns/issues noted below

Polish Rod

Slip/Trip/Fall Hazards

Overhead Hazards

Polish Rod				_ Р	olish Rod						
Polish Rod Liner			Туре	Р	olish Rod Liner					Туре	
Rod Subs	2' 4'	6' 8'	10'	R	od Subs	2'	4'	6'	8'	10'	
Rods (Qty & Size)				R	ods (Qty & Size)						
Pump Data				Р	ump Data						
Tubing Subs	2' 4'	6' 8'	10'	т	ubing Subs	2'	4'	6'	8'	10'	
Tubing (Qyt & Size)	153 -	23/8		т	ubing (Qyt & Size)						
Seat Nipple Barrel	248			s	eat Nipple/Barrel						
Anchor/Packer				A	nchor/Packer						
Mud Anchor Bull Plug	23/8)	(15)		M	ud Anchor/Bull Plug						
Job Type: Tubi	ng Leak 🗆	Rod	Part D	Pump Cha	nge 🗆 🛛 🔰	Vorkove	er 🗆		Co	mpletion□	
			Ad	Iditional Ch	arges					- ()	
Gas 3 ag	Diesel		Oil Saver Rubb	pers (qty)		Per	Diem	56	00	00	
Swab Cups (Size a	nd Style)							Quan	tity		
Swab Cups (Size a	nd Style)							Quant	tity		
Fi	shing Tool	Sar	nd Pump	Paint D	Pipe Lube		Was	h Head			
Extra Equipment											
Remarks; Drov	ie do	loc	ation,	Gibritt	the Bi	str)]] c	SUS	C,		



Disclaimer Notice: Customer represents and warrants all well and associated equipment is in acceptable conidtion to receive services provided by HSI. Likewise, the customer guarantees proper operational care of all customer owned equipment and property, while HSI is on location performing services. Any loss of equipment down-hole from provided services is at the sole expense of the customer. The authorization below acknowledges the receipt and acceptance of proceeding conditions, and HSI has been provided with accurate well information to properly tax services.

Customer Representitive

Thanks for your continued business!



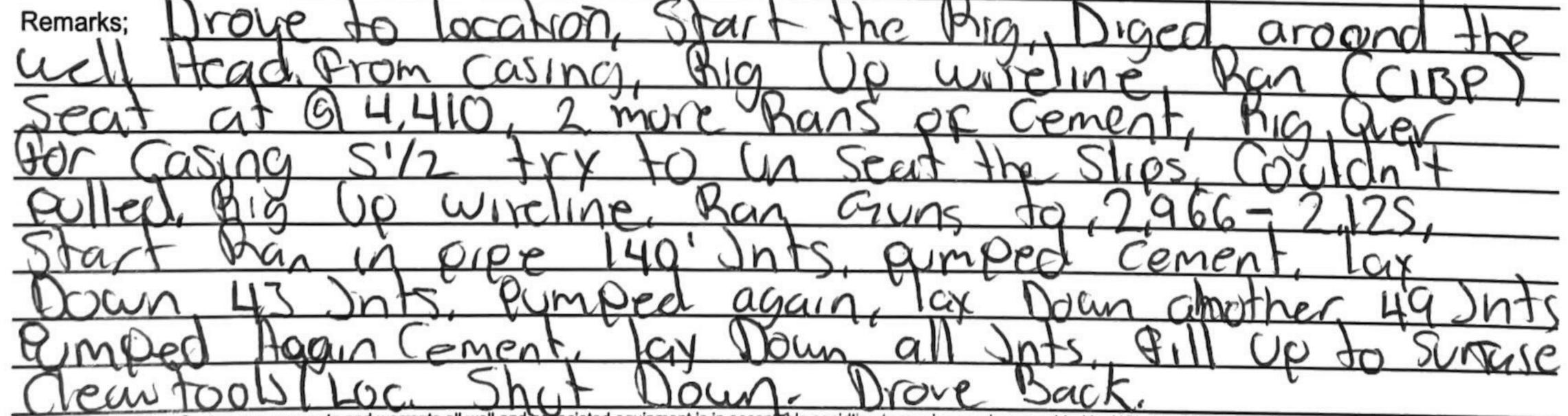
Job Safety Analysis - A Discussion of Hazards & Safety Procedures										
Hard Hat	Gloves	Lockout/Tagout	Warning Signs & Flagging							
H1H2S Monitor	Eye Protection	DRequired Permits	Specific Job Sequience/Expectations							
DSafety Footwear	Respiratory Protection	EIFall Protection	Muster Point/Medical Locations							
EFRC/Protective Clothing	EAdditional Chemical/Acid PPE	DSlip/Trip/Fall Hazards	E Additional concerns/issues noted below							
Hearing Protection	Fire Extinguisher	BOverhead Hazards								

Pulled Out

Polish Rod

Ran In

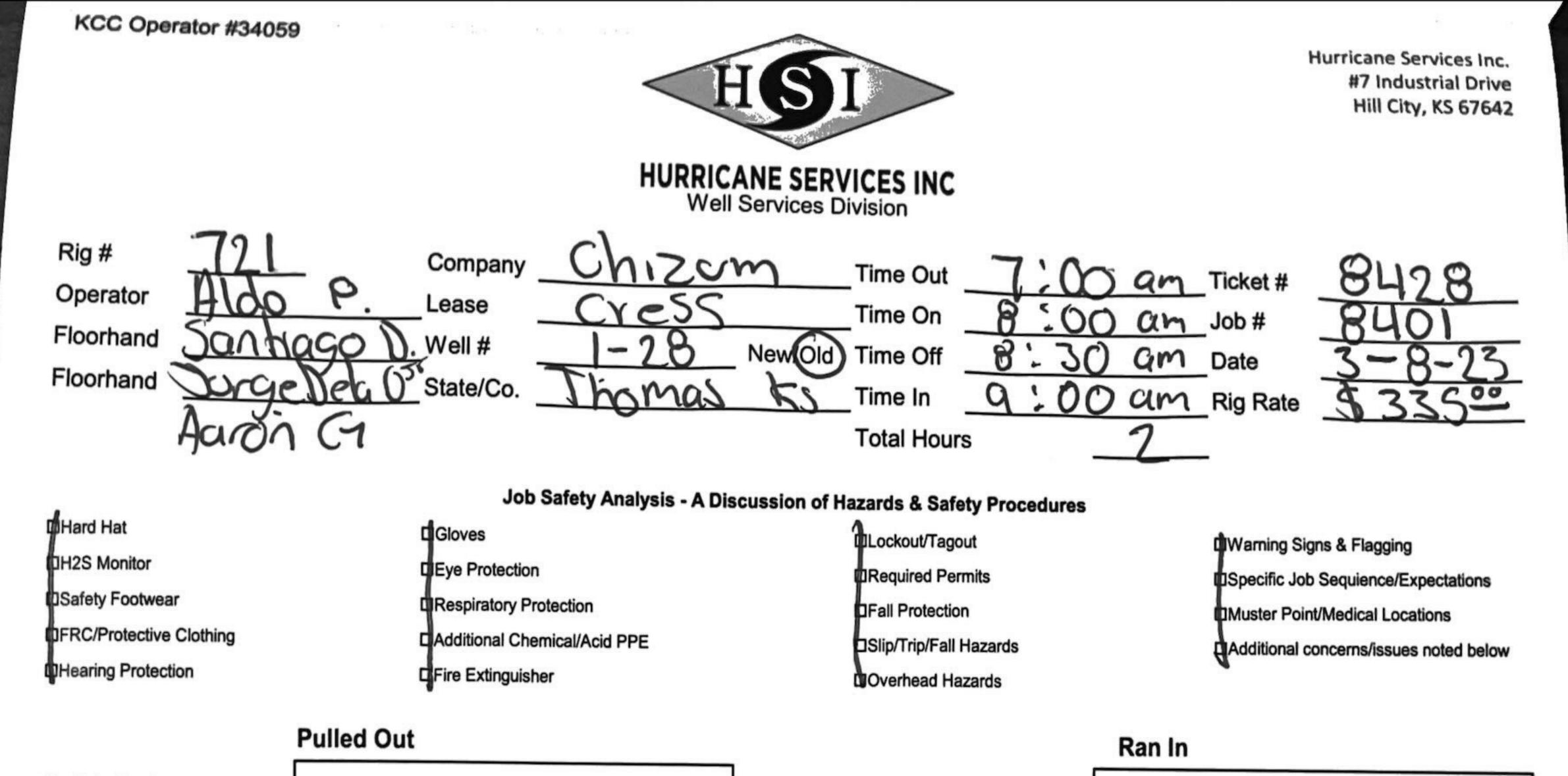
i olisii i tou			_				Polish Rod						
Polish Rod Liner					Туре		Polish Rod Liner					Туре	
Rod Subs	2'	4'	6'	8'	10'		Rod Subs	2'	4'	6'	8'	10'	
Rods (Qty & Size)							Rods (Qty & Size)	<u> </u>				10	
Pump Data							Pump Data						
Tubing Subs	2'	4'	6'	8'	10'		Tubing Subs	2'	4'	6'	8'	10'	
Tubing (Qyt & Size)							Tubing (Qyt & Size)	-		0	0	10'	
Seat Nipple/Barrel							Seat Nipple/Barrel						
Anchor/Packer							Anchor/Packer	-					
Mud Anchor/Bull Plug							Mud Anchor/Bull Plu	. 					
Job Type: Tub	ing Leal	кП		Rod	Part D	Pump		Workov	ver 🗆		Co	ompletion	
					4	dditional	Charges						
Gas	Die	sel _			Oil Saver Ru	the second s		Pe	r Diem	\$1	50m	00	
Swab Cups (Size a	ind Style	e)								Quar	ntity		
Swab Cups (Size a	ind Style	e)								Quar			
F	ishing T	ool 🗆		Sar	nd Pump 🗆	Paint I	Pipe Lube D	3	Was	sh Hea			
Extra Equipment													



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Polish Rod

DULDI

r olisii r ou							3	Polish F	Rod							
Polish Rod Liner					Туре			Polish F	Rod Liner						Туре	
Rod Subs	2'	4'	6'	8'	10'			Rod Su	bs		2'	4!	6'	8'	10'	
Rods (Qty & Size)								Rods (C	Qty & Size)							
Pump Data								Pump D	Data							
Tubing Subs	2'	4'	6'	8'	10'			Tubing	Subs		2'	4'	6'	8'	10'	
Tubing (Qyt & Size)								Tubing	(Qyt & Size	e)						
Seat Nipple/Barrel								Seat Ni	pple/Barrel							
Anchor/Packer								Anchor/	Packer							
Mud Anchor/Bull Plug								Mud An	chor/Bull P	lug	×					
Job Type: Tubi	ng Lea	k 🗆		Rod	Part D		Pump (Change 🗆		Wo	rkove	er 🗆		Co	mpletion	
						Add	itional	Charges	S							
Gas	Die	sel _			Oil Sav	er Rubbe	rs (qty)				Per I	Diem				
Swab Cups (Size an	nd Style	e) _											Quant	ity _		
Swab Cups (Size an	nd Style	e) _											Quant	ity		
Fis	hing T	ool 🗆		San	d Pump I		Paint D]	Pipe Lube			Was	h Head			
Extra Equipment																

Remarks;	Drove	40	Vext	$r_1 = 5$	tart	the	Rig,	Rig	Down

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