

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1173580

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	SecTwpS. R
Address 2:	Feet from
City: State: Zip:+	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxxx) (e.gxxx.xxxxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
☐ New Well ☐ Re-Entry ☐ Workover	Field Name:
□ Oil □ WSW □ SHOW □ Gas □ D&A □ ENHR □ SIGW □ OG □ GSW □ Temp. Abd. □ CM (Coal Bed Methane) □ Cathodic □ Other (Core, Expl., etc.): If Workover/Re-entry: Old Well Info as follows:	Producing Formation: Kelly Bushing: Total Vertical Depth: Plug Back Total Depth: Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to ENHR Conv. to SWD Plug Back Conv. to GSW Conv. to Producer Commingled Permit #: Dual Completion Permit #: SWD Permit #:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content: ppm Fluid volume: bbls Dewatering method used: Location of fluid disposal if hauled offsite:
☐ ENHR Permit #: ☐ GSW Permit #:	Operator Name:
GSW Permit #:	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	Quarter Sec. Twp. S. R. East West County: Permit #:

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY
Confidentiality Requested
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II Approved by: Date:

Page Two



Operator Name:				_ Lease N	lame: _			Well #:	
Sec Twp	S. R	East	West	County:					
INSTRUCTIONS: Show open and closed, flowing and flow rates if gas to s	g and shut-in pressu	res, whet	her shut-in pre	ssure reach	ned stati	c level, hydrosta	tic pressures, bot		
Final Radioactivity Log, files must be submitted						gs must be ema	iled to kcc-well-lo	gs@kcc.ks.go	v. Digital electronic log
Drill Stem Tests Taken (Attach Additional Sh	eets)	Ye	s No				on (Top), Depth a		Sample
Samples Sent to Geolog	gical Survey	Ye	s No		Nam	е		Тор	Datum
Cores Taken Electric Log Run		☐ Ye ☐ Ye							
List All E. Logs Run:									
		Repor	CASING tall strings set-c		Ne	w Used	on, etc.		
Purpose of String	Size Hole Drilled	Size	e Casing (In O.D.)	Weig Lbs./	ht	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	OFMENTIN	10 / 001	JEEZE DEGODD			
Purpose:	Depth					JEEZE RECORD	T 15	N	
Perforate Protect Casing Plug Back TD	Top Bottom	туре	of Cement	# Sacks	Osed		Type and F	Percent Additives	
Plug Off Zone									
Did you perform a hydraulic Does the volume of the tota Was the hydraulic fracturing	al base fluid of the hydra	ulic fractu	ring treatment ex			Yes ?Yes Yes	No (If No, sk	ip questions 2 ar ip question 3) out Page Three	
Shots Per Foot			D - Bridge Plugs ach Interval Perf				cture, Shot, Cement Count and Kind of Ma		d Depth
TUBING RECORD:	Size:	Set At:		Packer At	:	Liner Run:	Yes No		
Date of First, Resumed Pr	roduction, SWD or ENH	R.	Producing Meth Flowing	od: Pumping		Gas Lift C	Other (Explain)		
Estimated Production Per 24 Hours	Oil Bł	ols.	Gas	Mcf	Wate	er Bl	bls. (Gas-Oil Ratio	Gravity
DISPOSITION	I OF GAS:		N	IETHOD OF	COMPLE	ETION:		PRODUCTIO	ON INTERVAL:
Vented Sold	Used on Lease		pen Hole	Perf.	Dually	Comp. Con	nmingled		
(If vented, Subm	it ACO-18.)		ther (Specify)		(Submit)	(Subi	mit ACO-4) —		

Form	ACO1 - Well Completion
Operator	Trans Pacific Oil Corporation
Well Name	GRAHAM FAMILY TRUST 'A' 2-7
Doc ID	1173580

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Type and Percent Additives
Surface	12.25	8.625	23	216	Common	3% cc, 2% gel





JASON MCLEMORE

CELL # 620-6170527

General Information

Company Name TRANS PACIFIC CORP

Contact **ALAN BANTA Job Number** K067 Well Name **GRAHM FAMILY TRUST 'A' #2-7 Representative** JOHN RIEDL Unique Well ID DST #1 LKC 160' 3909-3970 Well Operator TRANS PACIFIC CORP SEC 7-14S-27W GOVE CNTY, KS Prepared By WILDCAT Qualified By **Surface Location JOHN RIEDL MIKE KIDWELI** Field **Vertical Test Unit Well Type** NO. 7

Test Information

Representative Test Type CONVENTIONAL Well Operator Formation DST #1 LKC 160' 3909-3970 Report Date 2013/12/04 Well Fluid Type 06 Water Prepared By Test Purpose (AEUB) Initial Test JOHN RIEDL

 Start Test Date
 2013/12/03 Start Test Time
 15:39:00

 Final Test Date
 2013/12/04 Final Test Time
 00:30:00

Test Results

RECOVERED: 80' DM 100% MUD

120' SLTMCW 90% WTR, 10% MUD

200' TOTAL FLUID

TOOL SAMPLE: 100% WTR

CHLORIDES: 35,000 Ppm

PH 7.0



DIAMOND TESTING P.O. Box 157 HOISINGTON, KANSAS 67544

(800) 542-7313

TIME ON: 15:30 TIME OFF: 00:30

DRILL-STEM TEST TICKET FILE: GFTRUSTA2-7DST1

Test Approved By Mike Kidwell Diamond Representative John Riedle	3970 ft. 3/4 in. 3/4 in. 5000 P.S.I. 6000 P.S.I. P.S.I. 2 1/4 in. 2 7/8 in 3 1/2 in 3 1/2-IF in 4 1/2-FH in
Date 12-3-13 Sec. 7 Twp. 14s S Range 27w W County Gove 12	3970 ft. 3/4 in. 3/4 in. 5000 P.S.I. 6000 P.S.I. P.S.I. 2 1/4 in. 2 7/8 in. 3 1/2 in. 3 1/2-IF in. 4 1/2-FH in.
Date 12-3-13 Sec. 7 Twp. 14s S Range 27w W County Gove 12	3970 ft. 3/4 in. 3/4 in. 5000 P.S.I. 6000 P.S.I. P.S.I. 2 1/4 in. 2 7/8 in 3 1/2 in 3 1/2-IF in 4 1/2-FH in
Formation Test No.	3/4 in. 3/4 in. 5000 P.S.I. 6000 P.S.I. P.S.I. 2 1/4 in. 2 7/8 in 3 1/2 in 3 1/2-IF in 4 1/2-FH in
Packer Depth	3/4 in. 3/4 in. 5000 P.S.I. 6000 P.S.I. P.S.I. 2 1/4 in. 2 7/8 in 3 1/2 in 3 1/2-IF in 4 1/2-FH in
Depth of Selective Zone Set	3/4 in. 5000 P.S.I. 6000 P.S.I. P.S.I. 2 1/4 in. 2 7/8 in 3 1/2 in 3 1/2-IF in 4 1/2-FH in
Depth of Selective Zone Set	5000 P.S.I. 6000 P.S.I. P.S.I. 2 1/4 in. 2 7/8 in 3 1/2 in 3 1/2-IF in 4 1/2-FH in
Top Recorder Depth (Inside) 3892 ft. Recorder Number 5513 Cap.	P.S.I. P.S.I. 2 1/4 in. 2 7/8 in 3 1/2 in 3 1/2-IF in 4 1/2-FH in
Bottom Recorder Depth (Outside) Below Straddle Recorder Depth ft. Recorder Number Cap. Mud Type Chemical Viscosity 55 Drill Collar Length 0 ft. I.D. Weight 9.1 Water Loss 7.2 cc. Weight Pipe Length 2878 ft. I.D. Jars: Make STERLING Serial Number NA Test Tool Length 61 ft. Size Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in. Anchor Surface Choke Size 1 in. Bottom Chord Recovered 80 ft. of 100% DM Recovered 200 ft. of TOTAL FLUID Recovered 200 ft. of TOTAL FLUID	P.S.I. P.S.I. 2 1/4 in. 2 7/8 in 3 1/2 in 3 1/2-IF in 4 1/2-FH in
Mud Type	P.S.I. 2 1/4 in. 2 7/8 in 3 1/2 in 3 1/2-IF in 4 1/2-FH in
Mud Type Chemical Viscosity 55 Drill Collar Length 0 ft. I.D. Weight 9.1 Water Loss 7.2 cc. Weight Pipe Length 0 ft. I.D. Chlorides 2300 P.P.M. Drill Pipe Length 2878 ft. I.D. Jars: Make STERLING Serial Number NA Test Tool Length 26 ft. Tool Size Did Well Flow? NO Reversed Out No Anchor Length 61 ft. Size Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in. Surface Choke Size 1 in. Bottom Cho Blow: 1st Open: Weak, built throughout to 3" Recovered 80 ft. of 100% DM No No Recovered 120 ft. of SLMCW 90% WTR, 10% MUD No	2 1/4 in. 2 7/8 in 3 1/2 in 3 1/2-IF in 4 1/2-FH in
Weight 9.1 Water Loss 7.2 cc. Weight Pipe Length 0 ft. I.D. Chlorides 2300 P.P.M. Drill Pipe Length 2878 ft. I.D. Jars: Make STERLING Serial Number NA Test Tool Length 26 ft. Tool Size Did Well Flow? NO Reversed Out No Anchor Length 61 ft. Size Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in. Surface Choke Size 1 in. Bottom Chombour State Open: Weak, built throughout to 3" Recovered 80 ft. of 100% DM Recovered 120 ft. of SLMCW 90% WTR, 10% MUD Recovered 200 ft. of TOTAL FLUID	2 7/8 in 3 1/2 in 3 1/2-IF in 4 1/2-FH in
Chlorides	3 1/2 in 3 1/2-IF in 4 1/2-FH in
Jars: Make STERLING Serial Number NA Test Tool Length 26 ft. Tool Size Did Well Flow? NO Reversed Out No Anchor Length 61 ft. Size Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in. Surface Choke Size 1 in. Bottom Chot Blow: 1st Open: Weak, built throughout to 3" Recovered 80 ft. of 100% DM Recovered 120 ft. of SLMCW 90% WTR, 10% MUD Recovered 200 ft. of TOTAL FLUID	3 1/2-IF in 4 1/2-FH in
Did Well Flow? NO Reversed Out No Anchor Length 61 ft. Size Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in. Surface Choke Size 1 in. Bottom Cho Blow: 1st Open: Weak, built throughout to 3" 2nd Open: Weak, built throughout to 3" Recovered 80 ft. of 100% DM Recovered 120 ft. of SLMCW 90% WTR, 10% MUD Recovered 200 ft. of TOTAL FLUID	4 1/2-FH in
Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in. Surface Choke Size 1 in. Bottom Chor Surface Chor Surface Choke Size 1 i	
Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in. Surface Choke Size 1 in. Bottom Chor Blow: 1st Open: Weak, built throughout to 3" 2nd Open: Weak, built throughout to 3" Recovered 80 ft. of 100% DM Recovered 120 ft. of SLMCW 90% WTR, 10% MUD Recovered 200 ft. of TOTAL FLUID	oke Size_5/8_in
2nd Open: Weak, built throughout to 3" Recovered 80 ft. of 100% DM Recovered 120 ft. of SLMCW 90% WTR, 10% MUD Recovered 200 ft. of TOTAL FLUID	
Recovered 80 ft. of 100% DM	no bb
Recovered 120 ft. of SLMCW 90% WTR, 10% MUD Recovered 200 ft. of TOTAL FLUID	no bb
Recovered 200 ft. of TOTAL FLUID	
Recovered ft. of	
MANAGEMENT MANAGEMENT AND	
Recovered ft. of Price Job	
Recovered ft. of Other Charges	
Remarks: Insurance	
TOOL SAMPLE: 100% WTR Total	
Time Set Packer(s) 5:45 p.m A.M. P.M. Time Started Off Bottom 10:00 p.m A.M. P.M. Maximum Temperature	122
Initial Hydrostatic Pressure(A) 1878 P.S.I.	
Initial Flow Period	51 _{P.S.I.}
Initial Closed In Period	
Final Flow Period	404
Final Closed In Period	104 _{P.S.I.}
Final Hydrostatic Pressure(H) 1877 P.S.I.	104 _{P.S.I.}

Diamond Testing shall not be liable for damages of any kind to the property or personnel of the one for whom a test is made or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statement or opinion concerning the result of any test. Tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.



DIAMOND TESTING P.O. Box 157

HOISINGTON, KANSAS 67544 (800) 542-7313

DRILL-STEM TEST TICKET

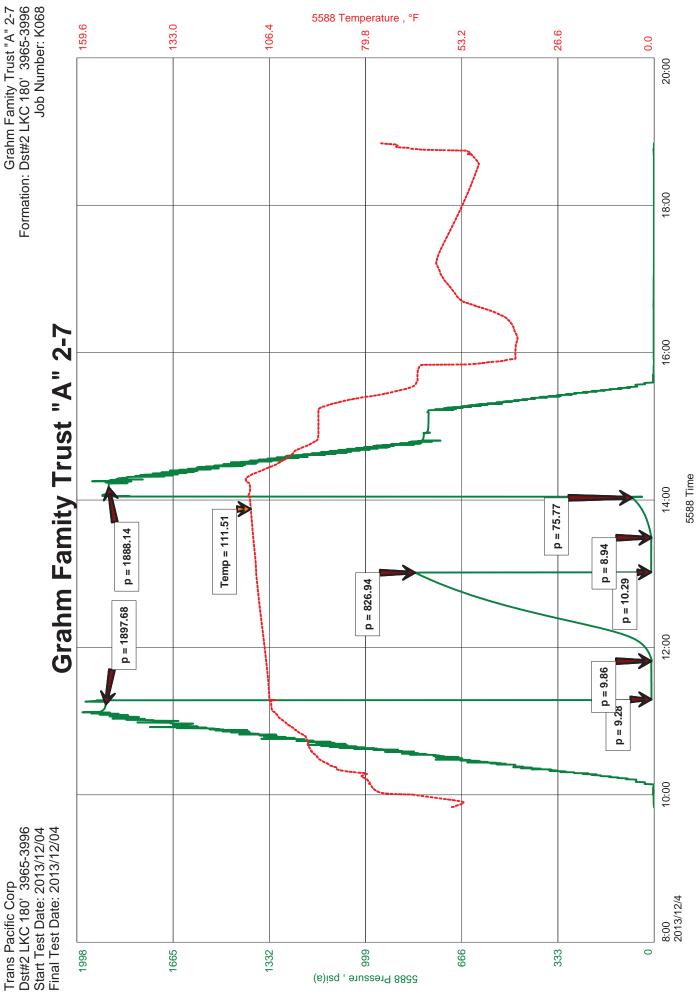
TIME ON: 15:30 TIME OFF: 19:30

FILE: GFTRUSTA2-7DST2 Company Trans Pacific Corp Lease & Well No. Grahm Family Trust "A" #2-7 Contractor Duke Rig 4 Charge to Trans Pacific Corp LKC 180' Effective Pay K068 Elevation Formation Ft. Ticket No. Date 12-4-13 Sec. Gove KANSAS 14s S Range 27w W County Twp. State Test Approved By Mike Kidwell John Riedl Diamond Representative 3996 ft. Total Depth_ 3965 ft. to_ 3996 ft. Formation Test No. Interval Tested from 3960 ft. Size 6 3/4 6 3/4 ft. Size Packer Depth in. Packer depth in. 3965 ft. Size 6 3/4 6 3/4 Packer Depth Packer depth ft. Size Depth of Selective Zone Set 3953 ft 5513 Cap. 5000 P.S.I. Top Recorder Depth (Inside) Recorder Number 6000 P.S.I. 3993 ft 5588 Cap. Recorder Number Bottom Recorder Depth (Outside) Below Straddle Recorder Depth ft. Recorder Number Cap. P.S.I. 65 Chemical 0 ft. I.D. Viscosity Drill Collar Length 2 1/4 Mud Type 7.2 9.1 0 ft. I.D. Weight cc. Weight Pipe Length 2 7/8 Water Loss 3939 ft. I.D. 2300 P.P.M. 3 1/2 Chlorides Drill Pipe Length NA STERLING 26 ft. Tool Size 3 1/2-IF Serial Number Test Tool Length Jars: Make NO No 31 ft. 4 1/2-FH Did Well Flow? Reversed Out Anchor Length Size 4 1/2 XH in. 7 7/8 Tool Joint Size Main Hole Size Surface Choke Size in. Bottom Choke Size 5/8 Blow: 1st Open: weak 1/4" 2nd Open: No blow 5 ft. of Drilling mud Recovered Recovered ft. of ft. of Recovered Recovered ft. of Price Job ft. of Recovered ft. of Other Charges Recovered Insurance Remarks: TOOL SAMPLE: 100% MUD Total A.M. A.M. 112 11:35 A.M. 2:05 P.M. P.M. Time Started Off Bottom P.M. Maximum Temperature Time Set Packer(s) 1898 P.S.I. Initial Hydrostatic Pressure.....(A) 30 9 P.S.I. to (C)_ 10 P.S.I. 60 827 P.S.I. (D) 30 9 _{P.S.I.} 10 P.S.I. to (F) (E) 76 P.S.I. Final Closed In Period......Minutes (G) 1888 P.S.I.

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Final Hydrostatic Pressure

Grahm Famity Trust "A" 2-7 Formation: Dst#2 LKC 180' 3965-3996 Job Number: K068



C:\Users\Roger Friedly\Desktop\DRILLSTEM\Gftrusta2-7.fkt 04-Dec-13 Ver



JASON MCLEMORE

CELL # 620-6170527

General Information

Company Name Trans Pacific Corp

Contact **Alan Banta Job Number** K068 **Grahm Famity Trust "A" 2-7 Representative Well Name** John Riedl **Unique Well ID** Dst#2 LKC 180' 3965-3996 Well Operator Trans Pacific Corp S7/14S/27W Prepared By WILDCAT Qualified By **Surface Location** John Riedl Field Mike Kidwell **Vertical Test Unit Well Type** NO. 7

Test Information

Test Type Conventional dst #2 Well Operator Formation Dst#2 LKC 180' 3965-3996 Report Date Well Fluid Type 01 Oil Prepared By Test Purpose (AEUB) Report Date Initial Test John Riedl

 Start Test Date
 2013/12/04 Start Test Time
 09:50:00

 Final Test Date
 2013/12/04 Final Test Time
 19:00:00

Test Results

Recovery: 5" DRILLING MUD

TOOL SAMPLE GRINDOUT: 100% MUD

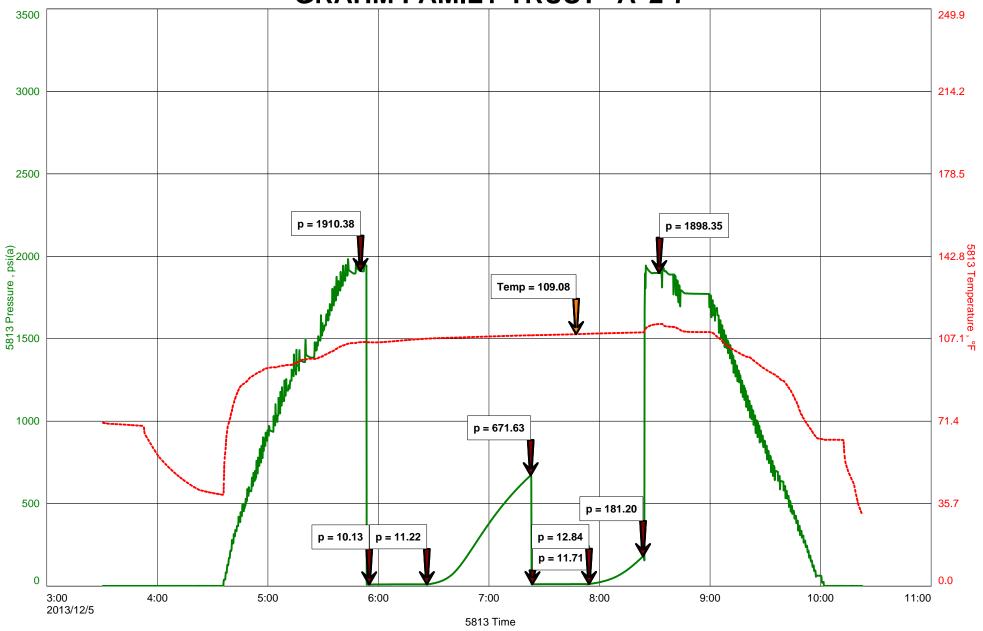
TRANS PACIFIC CORP DST #2 LKC 200,220 3989-4046 Start Test Date: 2013/12/05

Final Test Date: 2013/12/05

GRAHM FAMILY TRUST "A"2-7 Formation: LKC 200, 220

Job Number: K069

GRAHM FAMILY TRUST "A"2-7





P.O. Box 157 HOISINGTON, KANSAS 67544 (800) 542-7313

DRILL-STEM TEST TICKET

IME ON:	
IME OFF:	

Company		Lease & Well No				
Contractor						
Elevation Formation		Effective Pay		Ft. Ticket N	lo	
Date Sec Twp	S R	ange	_W County		_StateK	ANSAS
Test Approved By		Diamond Representative	e			
Formation Test No Interval Te	sted from	ft. to	ft. Total D	epth		ft.
Packer Depthft. Size	6 3/4 in.	Packer depth	f	t. Size	6 3/4	in.
Packer Depthft. Size	6 3/4 in.	Packer depth	f	t. Size	6 3/4	in.
Depth of Selective Zone Set						
Top Recorder Depth (Inside)	ft.	Recorder Number	C	ар	P	.S.I.
Bottom Recorder Depth (Outside)	ft.	Recorder Number	C	ар	F	P.S.I.
Below Straddle Recorder Depth	ft.	Recorder Number	C	ар	P	P.S.I.
Mud Type Viscosity		Drill Collar Length	ft.	I.D	2 1/4	in
Weight Water Loss	сс	. Weight Pipe Length_	ft.	I.D	2 7/8	i
Chlorides	P.P.M.	Drill Pipe Length	ft.	I.D	3 1/2	ir
Jars: MakeSTERLINGSerial Number		Test Tool Length	ft.	Tool Size	3 1/2-IF	<u> </u>
Did Well Flow?Reversed Ou	ıt	Anchor Length	ft.	Size	4 1/2-F	Hi
Main Hole Size 7 7/8 Tool Joint Siz	re4_1/2in.	Surface Choke Size_	in.	Bottom C	hoke Size_	5/8_i
Blow: 1st Open:						
2nd Open:						1
Recoveredft. of						
Recoveredft. of						
Recoveredft. of						
Recoveredft. of						
Recoveredft. of			Pri	ce Job		
Recoveredft. of			Ot	her Charges	3	
Remarks:			Ins	surance		
				tal		
A.M. Time Set Packer(s)P.M.	Time Started Off Bo	ottom	A.M. P.M. Maximu	ım Tempera	ature	
Initial Hydrostatic Pressure		(A)	P.S.I.			
Initial Flow Period Min	utes	(B)	P.S.I. to (C)	P.S.	.1.
Initial Closed In Period Mir	utes	(D)	P.S.I.			
Final Flow PeriodMin	utes	(E)	P.S.I. to (F)		P.S.I	l.
Final Closed In PeriodMin	utes	(G)	P.S.I.			
Final Hydrostatic Pressure		(H)	P.S.I.			

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JASON MCLEMORE

CELL # 620-6170527

General Information

Company Name TRANS PACIFIC CORP

Contact

Well Name
Unique Well ID
Surface Location
Field

ALAN BANTA Job Number
GRAHM FAMILY TRUST "A"2-7 Representative
DST #2 LKC 200,220 3989-4046 Well Operator
S7/14S.27W Prepared By
Qualified By
GRAHM FAMILY TRUST "A"2-7 Representative
JOHN RIEDL
TRANS PACIFIC CORP
Qualified By
MIKE KIDWELL

Well Type Vertical Test Unit

Test Information

Representative JOHN RIEDL Test Type DST#3 CONVENTIONAL Well Operator Formation LKC 200, 220 Report Date Well Fluid Type Prepared By JOHN RIEDL Test Purpose (AEUB)

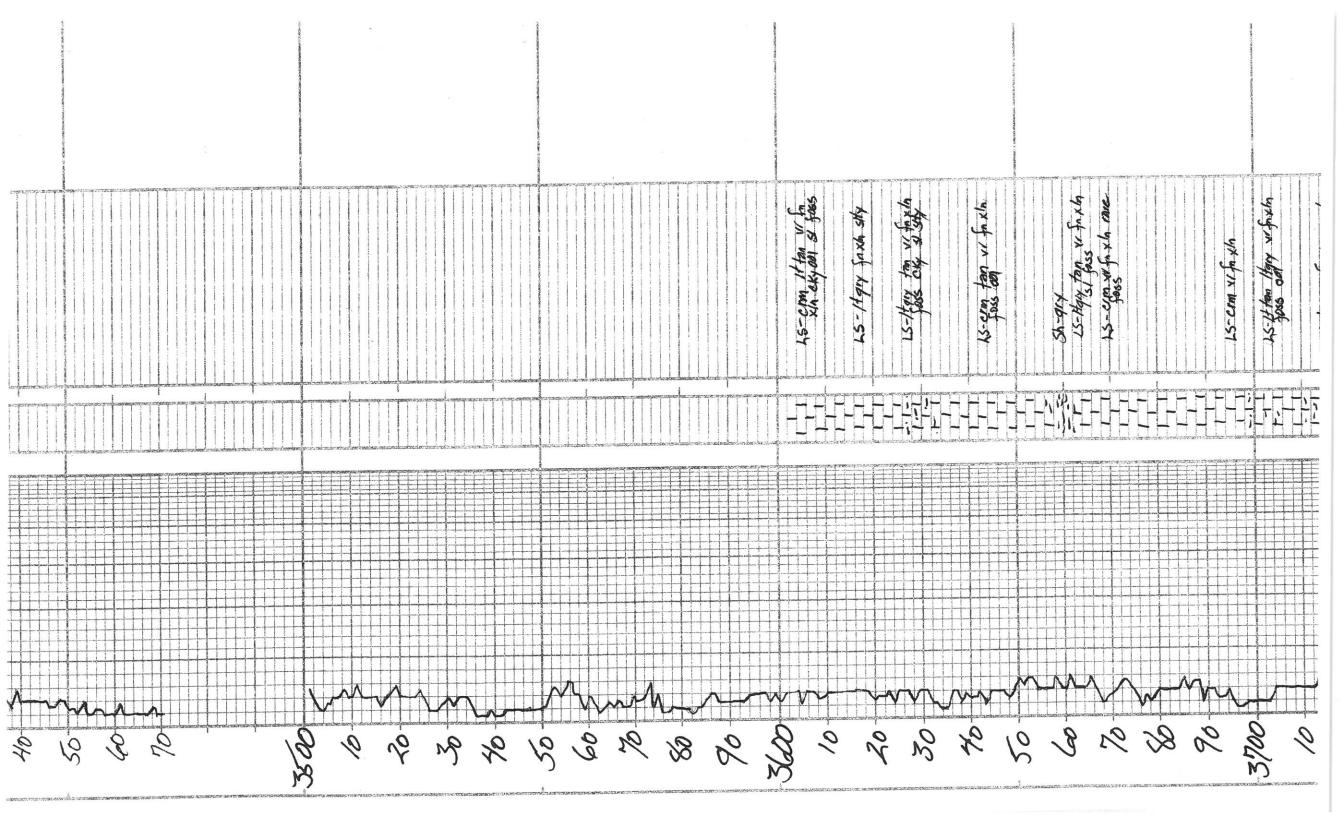
 Start Test Date
 2013/12/05 Start Test Time
 03:30:00

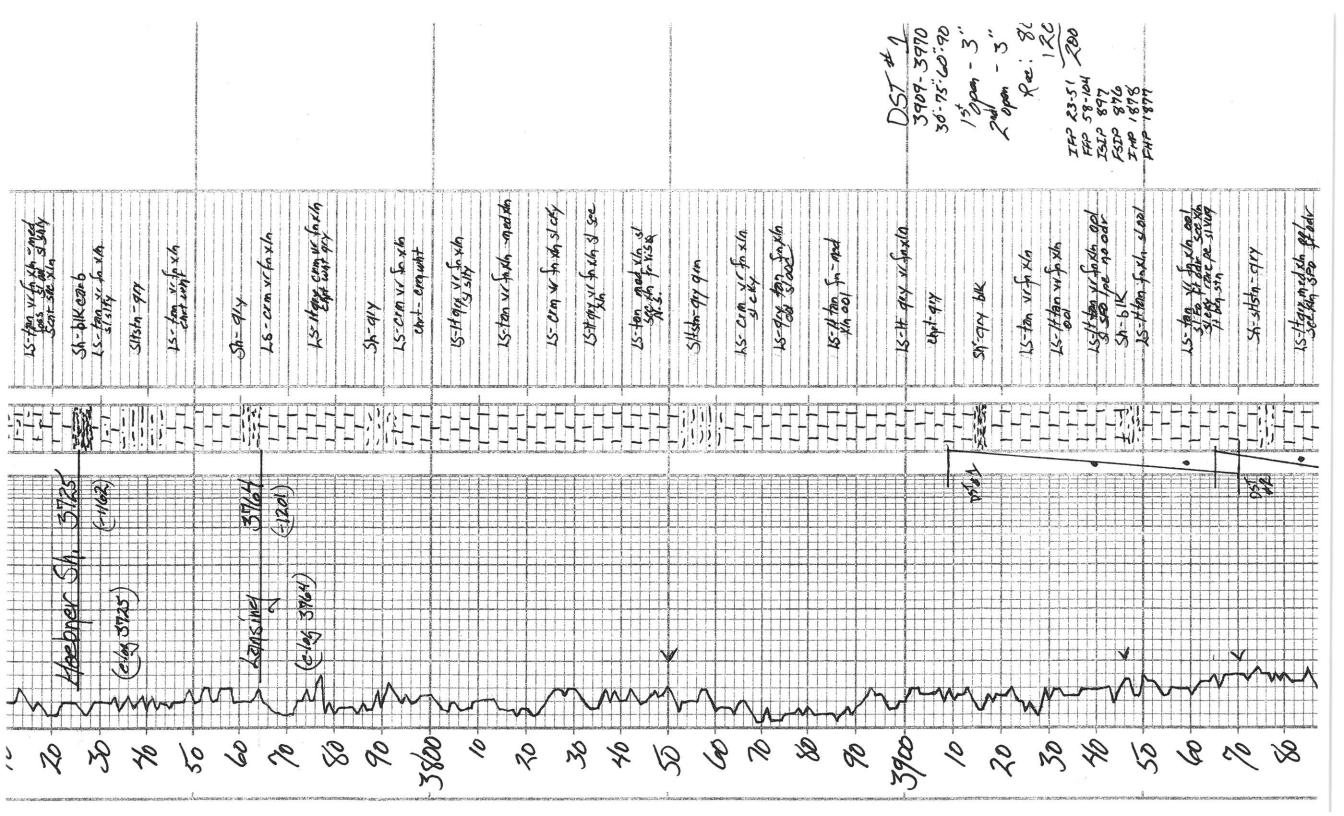
 Final Test Date
 2013/12/05 Final Test Time
 10:59:00

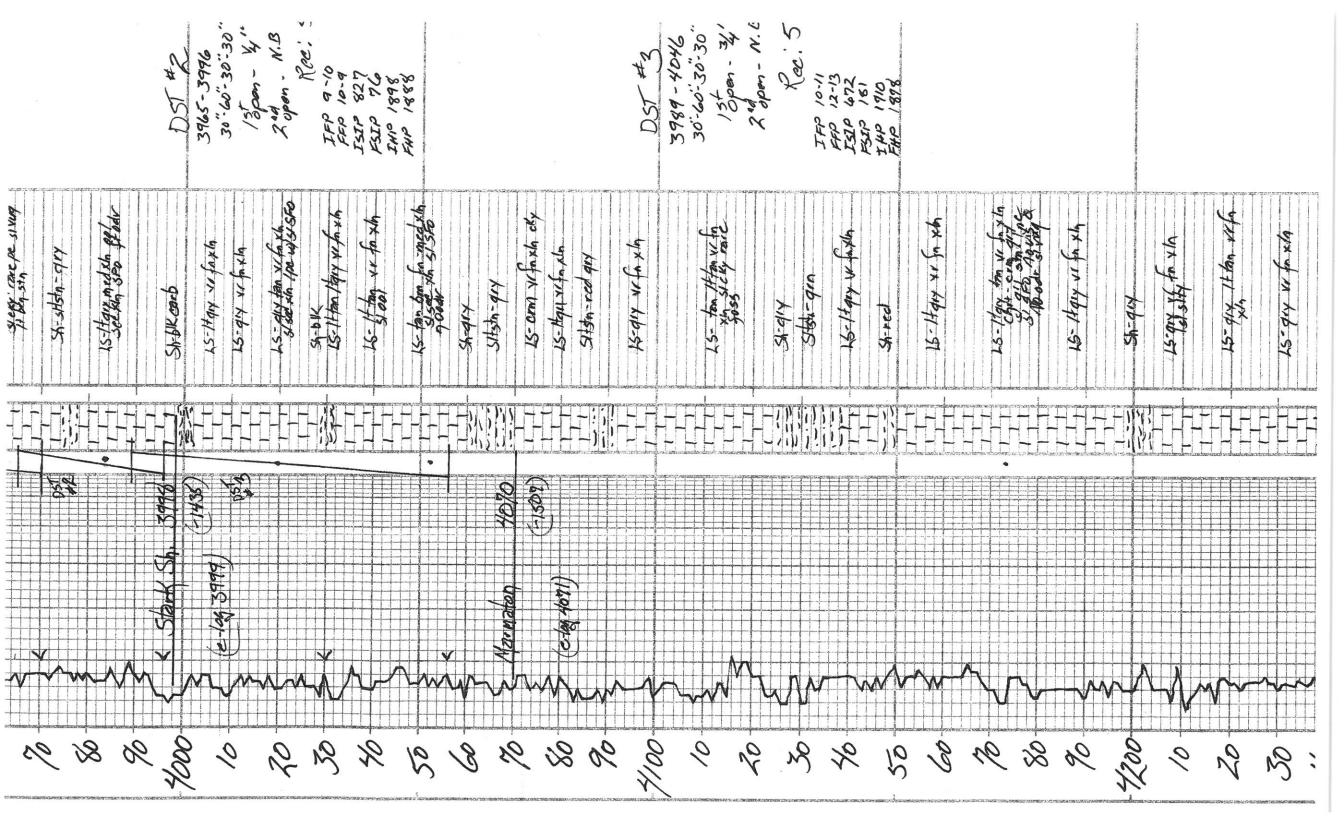
Test Results

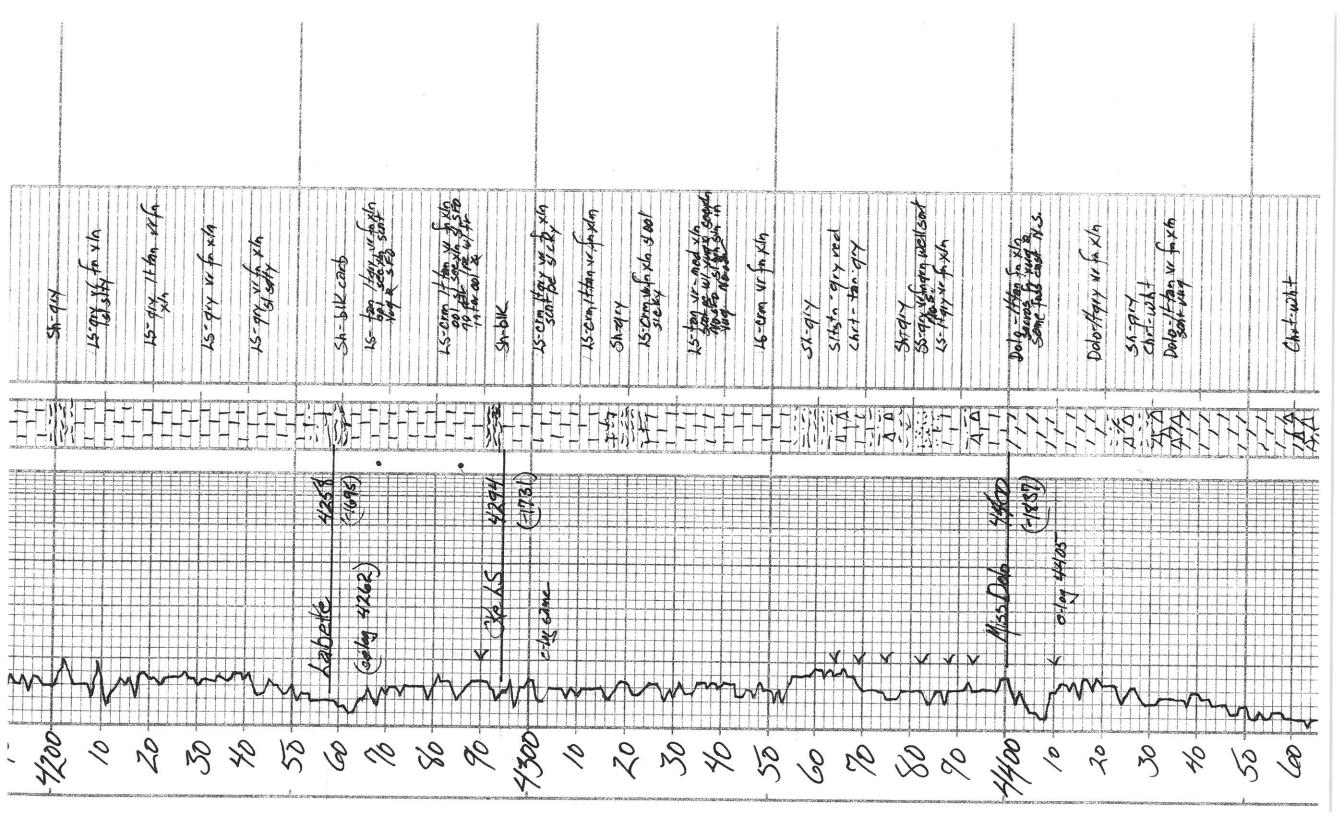
RECOVERT: 5' DRILLING MUD

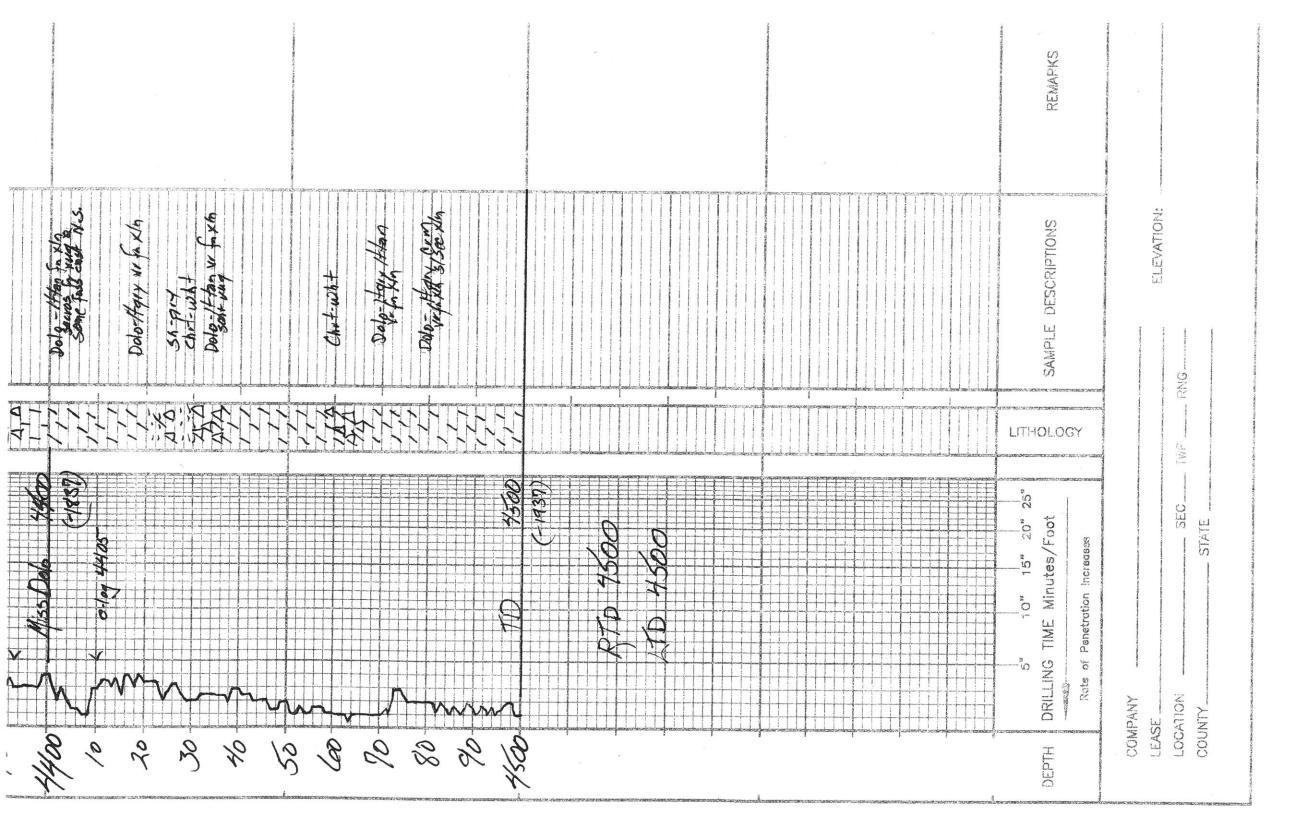
FIELD LOCATION 1980 FSh 330 FWL SEC 7 TWSP 145 RGE 27W Mea COUNTY GOVE STATE KS From CONTRACTOR DUKE RIG 44	ELEVATIONS 2563 2534 Disurements Are All Om KB CASING	irrostone Ool.Lime Chart Dolornite	LE DESCRIPTIONS REMAR
SPUD ///29/13 COMP 12/7/13 PRODUCTION	ECTRICAL SURVEYS onip - D nual , Miero RTD RTD	Anhydrika Salt Sandstone Shale Carb sh	Ber Foot Rate of Penetration Increases Rate of Penetration Increases Abortotti











ALLIED OIL & GAS SERVICES, LLC 061974 Federal Tax I.D. #20-8651475

REMIT TO P.O. BOX 93999 SOUTHLAKE, TEXAS 76092

SERVICE	POINT: a
DERVICE	Great Benl

BY: _____

DATE 11-28-17 SEC. 7 TWP. 14 RANGE 27 CA	ALLED OUT	ON LOCATION	JOB START	JOB EINISH
Act 12 2			COUNTY	STATE 5
LEASE TOUST A WELL# / LOCATION Dendings			60x	(F)
OLD OR NEW (Circle one) to ked - 1w -	12N-Vi	h.to		
CONTRACTOR DUKE H	OWNER			
TYPE OF JOB Surface	OWINER			
HOLE SIZE 124 T.D.	CEMENT		7	,
CASING SIZE 879 DEPTH 2666	AMOUNT OR	DERED 150	SKI CL	535 A
TUBING SIZE DEPTH	39/100	20/8/11		
DRILL PIPE 42 DEPTH				
TOOL DEPTH			54	2 . 515 00
PRES. MAX MINIMUM	COMMON	/30		3.682.00
MEAS. LINE SHOE JOINT	POZMIX	3	_@ @23:40	70.20
CEMENT LEFT IN CSG. 15FF PERFS.	GEL	1123	@ · 80	338. 40
DISPLACEMENT 12.84 bbl frem vater	ASC	725		. 200.
	A3C		- @ 	
EQUIPMENT			@	
DUMPEDION OFMENTED 1-1 152-01			@	
PUMPTRUCK CEMENTER Josh 1500 C # 36C HELPER Day Mouel		****	@	
BULK TRUCK			_@	
#606-112 DRIVER Keyen Weighous	And the second s		_@	*
BULK TRUCK			_@	M. Obligation of the state of t
# DRIVER	HANDLING_	162.50	@ 2.48	403.00
		1.41 × 40×	3.60	770.67
REMARKS:	MILLAND		TOTAL	4.267.34
42			TOTAL	/
Run 8 / a casing - Brate Bredenton		SERVI	CE	
of for mour		SERVI	CD	,
100 K 150 SKE CIGNS A 3/00C 13100	DEPTH OF JO	B		
Dead Vice	PUMPTRUCE		1512.3	5
Disputer 12 gelphi Freihorater and	EXTRA FOOT		_@	
SHULL in - Comendid circulate	MILEAGE_A	lum 40	@7.70	308.00
Pit down	MANIFOLD_			
4-70		or mu	<u> </u>	176.00
1 0 302			_ @	
CHARGE TO: Truns Pacific				1.996.25
STREET			TOTAL	, 1. 1 10
The second secon				
CITYSTATEZIP		PLUG & FLOAT	EQUIPMEN	NT
	2.2			
	worlden	Diero	@ 107.00	0 107.00
	- processing		_@	
To: Allied Oil & Gas Services, LLC.			_@	
You are hereby requested to rent cementing equipment	,		_@	
and furnish cementer and helper(s) to assist owner or			@	
contractor to do work as is listed. The above work was				00
done to satisfaction and supervision of owner agent or			TOTAL	105.00
contractor. I have read and understand the "GENERAL				
TERMS AND CONDITIONS" listed on the reverse side.	SALES TAX (It Any)	V9	annous Provision
—) i	TOTAL CHAP	RGES 6.370	7. 14	
PRINTED NAME TICK TITLE PET	DISCOUNT _	1,27	1. 0% BM	ID IN 30 DAYS
PRINTED NAME TO LAME TO LAME	DISCOUNT -		1 36 IL LY	ID IN JUDAIS
20100		5.07	G GUST	त्वररररर
SIGNATURE TICK Wheek			15 C	라니 W I라
1 1-1			18	
I hank you			UL DEC	0 9 2013 4
Y			A STATE OF THE PARTY OF THE PAR	

ALLIED OIL & GAS SERVICES, LLC 061079

Federal Tax I.D. # 20-8651475

SOUTI	9 TEXAS 7609	SERVICE POINT: GIGT BOL 151							
DATE 12-7-13	SEC.	TWP.	RANGE 27	CA	LLED OUT	ON LOCATION	101	START	JOB FINISH
Drahum family LEASE INST	WELL#	2-7	LOCATION PEN	/ \	1.00	201-	CO	UNTY	STATE,
OLD OR NEW (C			N15-12					,010	10
CONTRACTOR	Dore	Li			OWNER				
TYPE OF JOB		Divis			OWNER				
	2/4	T.D.			CEMENT				
CASING SIZE G TO DEPTH					AMOUNT O	RDERED 205	50	100/4	2 41% pel
TUBING SIZE		DEP			14 Fls	NOUNCO DO S	- /	1201	7109
	42	DEP			2 1 1 10		***************************************		
TOOL	-L-E	DEP							
PRES. MAX			IMUM	-	COMMON	123	(6)	17 90	2201.70
MEAS. LINE		THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	BJOINT	CONTRACTOR OF THE PARTY OF THE	POZMIX	82	@	9.35	766.70
CEMENT LEFT IN	ICSG A		4301111	-	GEL _	0			
PERFS.	· COO. /	1.1		4910-0-00	CHLORIDE	Φ	@.	23.40	187,20
DISPLACEMENT	Free!	سر ممار ر		-			-		
DIOLETCEMENT					ASC	1 21	@.	0 01	. = 2 - 2 :
	EQI	JIPMENT				51.25		2.91	152.21
					***************************************		@.		***************************************
PUMPTRUCK	CEMENT	ER . 1854/	KUGC	***************************************			@.		
# 366	HELPER	Benn	June 1				_ @ .		***************************************
BULK TRUCK		- Charles					_ @ .		
	DRIVER	Marlyn	condia				@_		
BULK TRUCK		1 - 1900	Spanjiony			·	_@.		
	DRIVER		/				_ @ _		
	DIVITOR			-	HANDLING.	221.75	_ @ .	2.48	549.94
					MILEAGE _	9.241 × 40	X	2-60	961.06
	RE	MARKS:						TOTAL	4818.81
on 120:45 R	10 1 1-	frice.	e ether					101/10	
Pun 42 drille						CEDIU	(717)		
#1-2045 =+- 2		i note in p	19 mer			SERVI	CE		Y
#2-1075-	1510	211-30		*********		~ ~		فرده	
	40 \$				DEPTH OF JO			2045	
#3- 275 -	10	Carr				K CHARGE		248	3.59
The state of the s		13 200	1		EXTRA FOO		_@_		
quadoun	-	1 1 1/20	1		MILEAGE _			7.70	308.00
Rigdo	~				MANIFOLD.		_ @ _		***************************************
						LVM 40	4	4.40	176.00
CHARGE TO:	runi	PAC		19	energy such that the distance of the second of the second of the second of		@_		
1								TOTAL	2967.59
STREET									
CITY	ST.	ATE	ZIP	ar de commente		PLUG & FLOAT	r eq	UIPMEN	r
				5.	wooden	01. 1/	(2)	107 11	107 00
				27	0- 0000 -0	1009			107.00
				99					
To: Allied Oil & C									***
You are hereby rea	quested to	o rent ceme	hting equipmen	ıt ·					
and furnish cemen	ter and h	elper(s) to a	ssist owner or		***************************************		@		
contractor to do w	ork as is	listed. The	above work wa	ıs					W-000000 100 00
done to satisfactio								TOTAL	107.00
contractor. I have									
					SALES TAX (If Any)			
TERMS AND CO	וטוווטא	o balsii evi	ine reverse si	uc.			^		
1	10	(,	TOTAL CHAP	RGES 18934	0		
PRINTED NAME	LAir	h) [heeleR		DISCOUNT	RGES <u>1893.4</u> - 1578.68		IF PAID	IN 30 DAYS
SIGNATURE	Rich	27.16	es les			\$ 6314.72	4	/ 1112	
11 11	11								
Mama 9	ant i	No	Copy						

Graham Family Trust A 2-7

API: 15-063-22159 STR: 7-14S-27W County: Gove

Log Tops: Anhydrite 2006' (+557) +5' B/Anhydrite 2047' (+516) flat Heebner 3726' (-1163) -5' Lansing 3764' (-1201) -4' Stark 3999' (-1436) -2' Marmaton 4072' (-1509) -6' Labette 4262' (-1699) -9' Mississippi 4404' (-1841) -39' 4500' (-1937) **RTD**