

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1155116

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:					
Address 2:			Feet from North / South Line of Section		
City:	State: Z	ip:+	Fe	eet from East /	West Line of Section
Contact Person:			Footages Calculated from I	Nearest Outside Section C	Corner:
Phone: ()			□ NE □ NW	V □SE □SW	
CONTRACTOR: License #			GPS Location: Lat:	, Long: _	
Name:				(e.g. xx.xxxxx)	(e.gxxx.xxxxx)
Wellsite Geologist:			Datum: NAD27	NAD83 WGS84	
Purchaser:			County:		
Designate Type of Completion:			Lease Name:	W	/ell #:
	e-Entry	Workover	Field Name:		
	_		Producing Formation:		
☐ Oil ☐ WSW ☐ D&A	☐ SWD	∐ SIOW □ SIGW	Elevation: Ground: Kelly Bushing:		
	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Total C	Depth:
CM (Coal Bed Methane)	G5VV	Temp. Abd.	Amount of Surface Pipe Set and Cemented at: Feet		
☐ Cathodic ☐ Other (Co	ore, Expl., etc.):		Multiple Stage Cementing Collar Used? Yes No		
If Workover/Re-entry: Old Well I			If yes, show depth set:		Feet
Operator:			If Alternate II completion, c	cement circulated from:	
Well Name:			feet depth to:	w/	sx cmt.
Original Comp. Date:					
Deepening Re-perf	•	NHR Conv. to SWD	Drilling Fluid Managemer	nt Plan	
☐ Plug Back	Conv. to G		(Data must be collected from the		
Commingled	Pormit #:		Chloride content:	ppm Fluid volume	e: bbls
Dual Completion			Dewatering method used: _		
SWD			Location of fluid disposal if	hauled offsite	
☐ ENHR			1		
GSW	Permit #:		Operator Name:		
_ _			Lease Name:	License #:_	
Spud Date or Date R	eached TD	Completion Date or	Quarter Sec	TwpS. R	East _ West
Recompletion Date		Recompletion Date	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 I	Name: _			Well #:	
Sec Twp	S. R	East	West	County	:				
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in press o surface test, along v	ures, whe	ther shut-in pre chart(s). Attach	ssure reac extra shee	hed stati	c level, hydrosta space is neede	tic pressures, b d.	ottom hole temp	erature, fluid recov
Final Radioactivity Lo files must be submitte						ogs must be ema	alled to kcc-well-	logs@kcc.ks.go	v. Digital electronic
Drill Stem Tests Taker (Attach Additional		Y	es No			J	on (Top), Depth		Sample
Samples Sent to Geo	logical Survey	Y	es No		Nam	е		Тор	Datum
Cores Taken Electric Log Run			es No						
List All E. Logs Run:									
				RECORD	Ne				
	0: 11.1					ermediate, product		" 0 1	T 15
Purpose of String	Size Hole Drilled		ze Casing t (In O.D.)	Weig Lbs.		Setting Depth	Type of Cement	# Sacks Used	Type and Percer Additives
			ADDITIONAL	CEMENTI	NG / SQL	JEEZE RECORD			
Purpose:	Depth Top Bottom	Туре	of Cement	# Sacks	Used		Type and	Percent Additives	
Perforate Protect Casing	Top Dottom								
Plug Back TD Plug Off Zone									
1 lug 0 li 20 lio									
Did you perform a hydrau	ulic fracturing treatment	on this well	?			Yes	No (If No, s	skip questions 2 a	nd 3)
Does the volume of the t			-		-			skip question 3)	
Was the hydraulic fractur	ing treatment informatio	n submitted	to the chemical of	disclosure re	gistry?	Yes	No (If No, i	ill out Page Three	of the ACO-1)
Shots Per Foot			RD - Bridge Plug Each Interval Perl				cture, Shot, Ceme	nt Squeeze Recor	rd Depth
						(* *			200
TUBING RECORD:	Size:	Set At:		Packer A	t·	Liner Run:			
		0017111				[Yes N	o	
Date of First, Resumed	Production, SWD or EN	HR.	Producing Meth	nod:	g 🗌	Gas Lift (Other (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat	er B	bls.	Gas-Oil Ratio	Gravity
DIODOCITI	01.05.040			4ETUOD 05	. 00145/	TION:		DDOD! ICT!	
DISPOSITION Solo	ON OF GAS: Used on Lease		N Open Hole	∥ETHOD OF Perf.			mmingled	PRODUCTION	ON INTERVAL:
	bmit ACO-18.)		Other (Specify)		(Submit		mit ACO-4)		

General Information Report

Representative

TIM VENTERS

General Information

TRANS PACIFIC OIL CORPORATION

Contact	BETHISERN	Well Operator	TRANS PACIFIC OIL CORPORATION
Well Name	HANKS "C" #1-10	Report Date	2013/06/09
Unique Well ID	DST #1, 160-180, 4064-4130	Prepared By	TIM VENTERS
Surface Location	SEC 10-17S-27W, LANE CO. KS.	•	
Field	WILDCAT	Qualified By	MIKE KIDWELL
Well Type	Vertical	•	
Test Type	CONVENTIONAL		
Formation	DST #1, 160-180, 4064-4130		
Well Fluid Type	01 Oil		
Start Test Date	2013/06/09	Start Test Time	09:21:00
Final Test Date	2013/06/09	Final Test Time	17:49:00

Test Recovery:

Company Name

RECOVERED: 485' GAS IN PIPE

140' G,VHOCM, 2% GAS, 48% OIL, 50% MUD

60' G,O&WCM, 10% GAS, 20% OIL, 24% WATER, 46% MUD

200' TOTAL FLUID

TOOL SAMPLE: 7% GAS, 80% OIL, 1% WATER, 12% MUD

CHLORIDES: 35,000 ppm

PH: 8.0

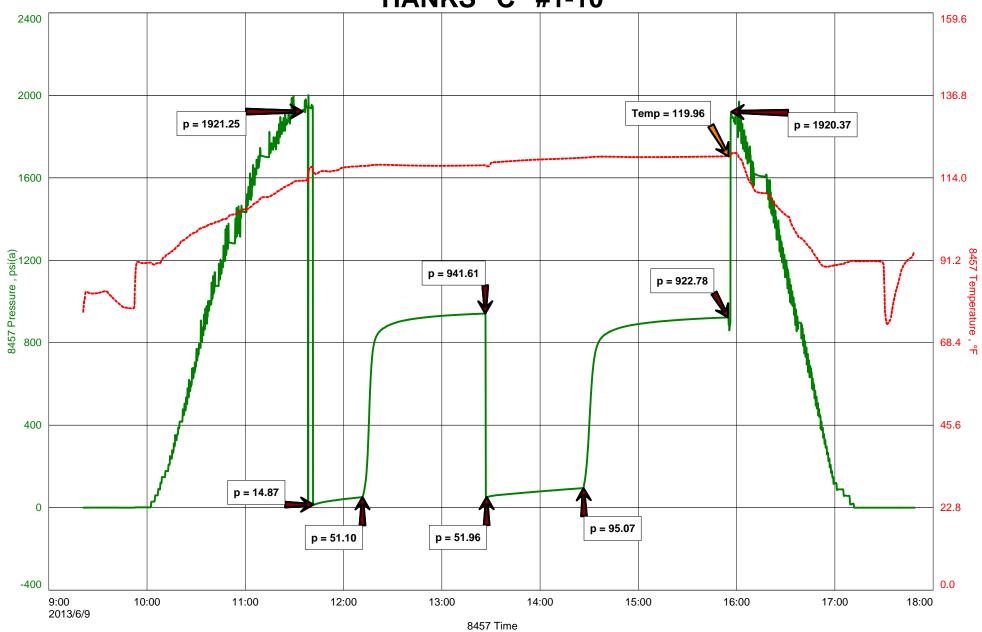
RW: .20 @ 86 deg.

TRANS PACIFIC OIL CORPORATION

DST #1, 160-180, 4064-4130 Start Test Date: 2013/06/09 Final Test Date: 2013/06/09 HANKS "C" #1-10 Formation: DST #1, 160-180, 4064-4130

Pool: WILDCAT Job Number: T217

HANKS "C" #1-10





DIAMOND TESTING P.O. Box 157

HOISINGTON, KANSAS 67544

(800) 542-7313

DRILL-STEM TEST TICKET FILE: HANKSC1-10DST1

TIME ON: 09:21

TIME OFF: 17:49

Company TRANS PACIFIC OIL CORPOR	RATION	Lease & Well No. HA	NKS "C" #1-10			
Contractor DUKE DRILLING CO., INC. RIG #4 Charge to TRANS PACIFIC OIL CORPORATION						
Elevation2590 KBFormation	160-18	60 Effective Pay	Ft	. Ticket No. T2	17	
Date6-9-13Sec10Twp				LANE State K	ANSAS	
Test Approved By MIKE KIDWELL		_ Diamond Representativ	eTIMOT	HY T. VENTERS		
Formation Test No. 1 Interval Tested	from4(064 ft. to	4130 ft. Total De	pth4	130 ft.	
Packer Depth 4059 ft. Size 6 :	3/4 in.	Packer depth	ft.	Size 6 3/4	_in.	
Packer Depth 4064 ft. Size 6	3/4 in.	Packer depth	ft.	Size 6 3/4	_in.	
Depth of Selective Zone Set						
Top Recorder Depth (Inside)	4045 _{ft.}	Recorder Number_	8457 Cap	o10,000 F	P.S.I.	
Bottom Recorder Depth (Outside)	4127 _{ft.}	Recorder Number_	11030 Ca	p5,025	P.S.I.	
Below Straddle Recorder Depth	ft.	Recorder Number	Cap	oI	P.S.I.	
Mud Type CHEMICAL Viscosity	47	Drill Collar Length	<u>0</u> ft.	I.D. 2 1/4	in.	
Weight Water Loss	7.8cc.	Weight Pipe Length_	0 _{_ft.}	I.D. 2 7/8	in	
Chlorides	4,000 P.P.M.	Drill Pipe Length	1001	I.D. 3 1/2	in	
Jars: MakeSTERLINGSerial Number	4	Test Tool Length	33 _{ft.}	Tool Size 3 1/2-I	F in	
Did Well Flow?NOReversed Out	NO	Anchor Length 31' DP IN ANCHOR	35 _{ft.}	Size 4 1/2-F	Hin	
Main Hole Size 7 7/8 Tool Joint Size	4 1/2 XH in.	31' DP IN ANCHOR Surface Choke Size_	1in.	Bottom Choke Size_	5/8 in	
Blow: 1st Open: WEAK 1/4 INCH BLOW,	BUILDING, I	REACHING BO	B 24 1/2 MIN.	(NO BB)		
2nd Open: WEAK SURFACE BLOW, E	BUILDING, R	EACHING BOB	17 1/2 MIN.	(NOBB)		
Recovered 485 ft. of GAS IN PIPE						
Recovered 140 ft. of G,VHOCM 2% GAS, 48%	6 OIL, 50% MUD					
Recovered 60 ft. of G,O&WCM, 10% GAS	, 20% OIL, 24%	WATER, 46% MUD)			
Recovered 200 ft. of TOTAL FLUID						
Recoveredft. of	CHLORIDE	S: 35,000 ppm	Pric	e Job		
Recovered ft. of	PH: 8.0		Othe	er Charges		
Remarks:	RW: .20 @	86 deg.	Insu	rance		
WE SLID ABOUT 3' AND PACKERS DIDN'T H	OLD ON FIRS	T TRY.				
TOOL SAMPLE: 7% GAS, 80% OIL, 1% WATER,	12% MUD		Tota	al		
Time Set Packer(s) 11:41 AM A.M. P.M. Ti	me Started Off Bo	3:56 PM	A.M. P.M. Maximur	n Temperature120	deg.	
Initial Hydrostatic Pressure		(A)	1921 P.S.I.			
Initial Flow PeriodMinutes	30	(B)	15_P.S.I. to (C)_	51 _{P.S}	.l.	
Initial Closed In Period Minutes	75	(D)	942 P.S.I.			
Final Flow Period		(E)	52 P.S.I. to (F)_	95 _{P.S.}	L	
Final Closed In PeriodMinutes	90	(G)	923 _{P.S.I.}			
			1920 _{P.S.I.}			

General Information Report

Representative

General Information

TRANS PACIFIC OIL CORPORATION

Contact	BETH ISERN	Well Operator	TRANS PACIFIC OIL CORPORATION
Well Name	HANKS "C" #1-10	Report Date	2013/06/10
Unique Well ID	DST #2, 200, 4132-4169	Prepared By	TIM VENTERS
Surface Location	SEC 10-17S-27W, LANE CO. KS.		
Field	WILDCAT	Qualified By	MIKE KIDWELL
Well Type	Vertical	•	
Test Type	CONVENTIONAL		
Formation	DST #2, 200, 4132-4169		
Well Fluid Type	01 Oil		
Start Test Date	2013/06/10	Start Test Time	02:52:00
Final Test Date	2013/06/10	Final Test Time	11:36:00

Test Recovery:

Company Name

RECOVERED: 1' CO 100% OIL

5' OCM, 18% OIL, 82% MUD

60' SO,WCM, 4% OIL, 27% WATER, 69% MUD

66' TOTAL FLUID

TOOL SAMPLE: SPOTTY OIL, 96% WATER, 4% MUD

CHLORIDES: 91,000 PPM

PH: 6.5

RW: .14 @ 77 deg.

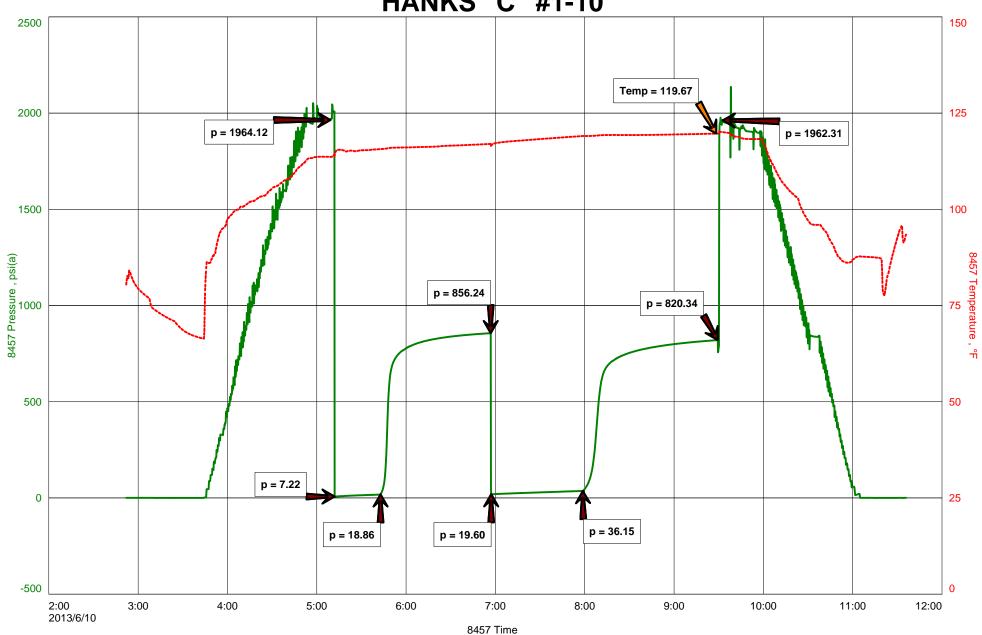
TRANS PACIFIC OIL CORPORATION

DST #2, 200, 4132-4169 Start Test Date: 2013/06/10 Final Test Date: 2013/06/10

HANKS "C" #1-10

HANKS "C" #1-10 Formation: DST #2, 200, 4132-4169

Pool: WILDCAT Job Number: T218





DIAMOND TESTING P.O. Box 157

HOISINGTON, KANSAS 67544 (800) 542-7313

DRILL-STEM TEST TICKET

TIME ON: 02:52 TIME OFF: 11:36

FILE: HANKSC1-10DST2

Company TRANS PACIFIC OIL CORF	PORATION	Lease & Well No. HAN	IKS "C" #1-10		
Contractor DUKE DRILLING CO., INC. RIC	G #4	_ Charge to TRANS PA	CIFIC OIL CORPOR	RATION	
Elevation2590 KBFormation	20	00 Effective Pay	F	t. Ticket No	T218
Date 6-10-13 Sec. 10 Twp.					KANSAS
Test Approved By MIKE KIDWELL		_ Diamond Representative	TIMOT	HY T. VENTER	S
Formation Test No. 2 Interval Te	ested from4	132 _{ft. to}	4169 ft. Total De	pth	4169 ft.
Packer Depthft. Size	6 3/4 in.	Packer depth	ft.	Size 6 3/4	in.
Packer Depth 4132 ft. Size	6 3/4 in.	Packer depth	ft.	Size 6 3/4	in.
Depth of Selective Zone Set					
Top Recorder Depth (Inside)	4113 _{ft.}	Recorder Number	8457 Ca	p10,00	00 P.S.I.
Bottom Recorder Depth (Outside)	4166 _{ft.}	Recorder Number	11030 Ca	ap5,02	²⁵ P.S.I.
Below Straddle Recorder Depth	ft.	Recorder Number	Ca	p	P.S.I.
Mud Type CHEMICAL Viscosity	47	Drill Collar Length	<u>0</u> ft.	I.D. 2 1	/4in.
Weight9.0 Water Loss	7.8cc	Weight Pipe Length	0 _{_ft.}	I.D2 7	7/8 in
Chlorides	4,000 P.P.M.	Drill Pipe Length	4099 _{ft.}	I.D3 1	/2 in
Jars: Make STERLING Serial Number	4	Test Tool Length	33 _{ft.}	Tool Size 3 1	/2-IFin
Did Well Flow?NOReversed On	utNO	Anchor Length	37 _{ft.}	Size4 1	/2-FH in
Main Hole Size 7 7/8 Tool Joint Si	ze <u>4 1/2 XH</u> in.	Surface Choke Size_	1in.	Bottom Choke S	ize_5/8_in
Blow: 1st Open: WEAK 1/2 INCH BLO	W, BUILDING 7	O 2 1/4 INCHES	S	(NO B	В)
2nd Open: VERY WEAK SURFAC	E BLOW, BUILD	ING TO 2 1/2 INC	HES.	(NO BE	3)
Recovered 1 ft. of CO 100% OIL					
Recovered 5 ft. of OCM 185 OIL, 82%	MUD				
Recovered 60 ft. of SO,WCM, 4% OIL	, 27% WATER, 69%	6 MUD			
Recovered 66 ft. of TOTAL FLUID					
Recoveredft. of	CHLORIDE	S: 91,000 ppm	Pric	e Job	
Recoveredft. of	PH: 6.5		Oth	er Charges	
Remarks:	RW: .14 @	77 deg.	Insu	ırance	
y					
TOOL SAMPLE: SPOTTY OIL, 96% WATER,	4% MUD		Tota		
Time Set Packer(s) 5:11 AM P.M.	Time Started Off Bo	9:28 AM	A.M. P.M. Maximur	m Temperature	120 deg.
Initial Hydrostatic Pressure		(A)1	1964 P.S.I.		
Initial Flow PeriodMir	nutes30	(B)	7 P.S.I. to (C)	19	P.S.I.
Initial Closed In Period	nutes75	(D)	856 P.S.I.		
Final Flow PeriodMin	nutes62	(E)	20 P.S.I. to (F)_	36	P.S.I.
Final Closed In PeriodMir	nutes90		820 P.S.I.		
Final Hydrostatic Pressure		(H)1	962 _{P.S.I.}		

General Information Report

Representative

TIM VENTERS

General Information Company Name TRANS PACIFIC OIL CORPORATION

Contact	BETH ISERN	Well Operator	TRANS PACIFIC OIL CORPORATION
Well Name	HANKS "C" #1-10	Report Date	2013/06/11
Unique Well ID	DST #3, 220, 4166-4200	Prepared By	TIM VENTERS
Surface Location	SEC 10-17S-27W, LANE CO. KS.	•	
Field	WILDCAT	Qualified By	MIKE KIDWELL
Well Type	Vertical	_	
Test Type	CONVENTIONAL		
Formation	DST #3, 220, 4166-4200		
Well Fluid Type	01 Oil		
Start Test Date	2013/06/10	Start Test Time	21:12:00
Final Test Date	2013/06/11	Final Test Time	05:57:00

Test Recovery:

RECOVERED: 370' GAS IN PIPE

65' G,VHOCM, 6% GAS, 46% OIL, 48% MUD

TOOL SAMPLE: 4% GAS, 33% OIL, 63% MUD

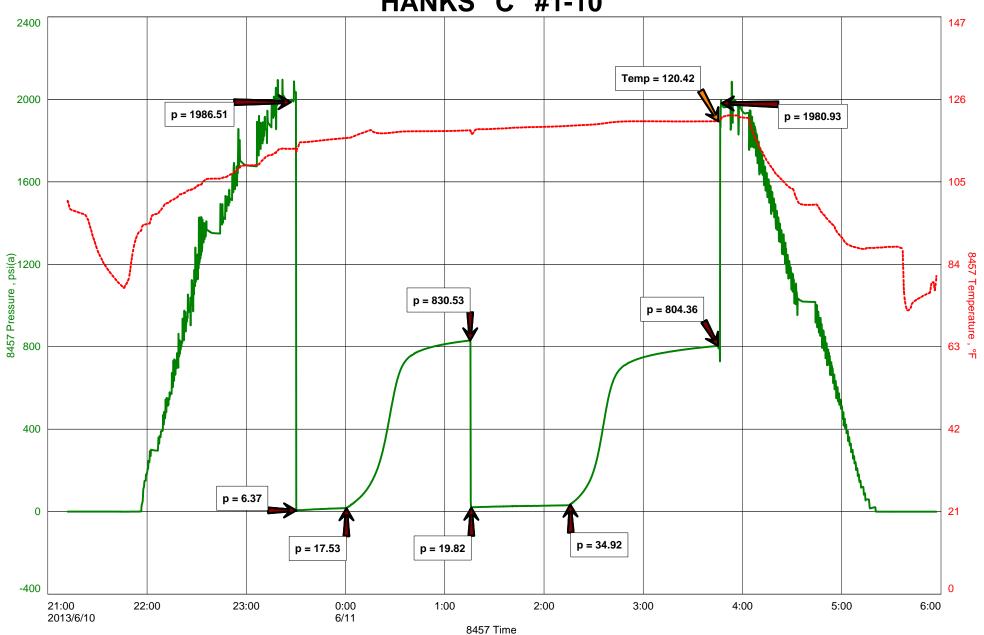
TRANS PACIFIC OIL CORPORATION

DST #3, 220, 4166-4200 Start Test Date: 2013/06/10 Final Test Date: 2013/06/11

HANKS "C" #1-10

HANKS "C" #1-10 Formation: DST #3, 220, 4166-4200

Pool: WILDCAT Job Number: T219





P.O. Box 157

HOISINGTON, KANSAS 67544 (800) 542-7313

DRILL-STEM TEST TICKET

FILE: HANKSC1-10DST3

TIME ON: 21:12 6-10-13

TIME OFF: 05:57 6-11-13

TRANS PASIFIC OIL CORPOR	FILE: HANKS				
Company TRANS PACIFIC OIL CORPORA		_Lease & Well No. H			
Contractor DUKE DRILLING CO., INC. RIG #4		_ Charge to TRANS			T010
Elevation 2590 KB Formation		0 Effective Pay			T219
		ange	ACTA DESCRIPTION	LANE State	KANSAS
Test Approved By MIKE KIDWELL		_ Diamond Representat	iveTIMO	THY T. VENTERS	<u> </u>
Formation Test No3Interval Tested f			4200 ft. Total De	epth	4200 ft.
Packer Depth 4161 ft. Size 6 3/	4 in.	Packer depth	ft	. Size 6 3/4	in.
Packer Depth	4in.	Packer depth	ft	. Size 6 3/4	in.
Depth of Selective Zone Set					
Top Recorder Depth (Inside)	4143 _{ft.}	Recorder Number_	8457 Ca	p10,00	0 P.S.I.
Bottom Recorder Depth (Outside)	4197 _{ft.}	Recorder Number_	11030 C	ap5,02	²⁵ P.S.I.
Below Straddle Recorder Depth	ft.	Recorder Number_	Ca	ıp	P.S.I.
Mud Type CHEMICAL Viscosity	56	Drill Collar Length_	0_ft.	I.D2 1	/4 in.
Weight 9.2 Water Loss	8,2cc.	Weight Pipe Length	0 _{ft.}	I.D. 2 7	/8in
Chlorides 4,	500 P.P.M.	Drill Pipe Length	4133 _{ft.}	I.D3 1	/2 in
Jars: Make STERLING Serial Number	4	Test Tool Length	33 _{ft.}	Tool Size 3 1	/2-IF in
Did Well Flow? NO Reversed Out	NO	Anchor Length	34_ _{ft.}	Size 4 1/	<u>/2-FH</u> in
Main Hole Size 7 7/8 Tool Joint Size	4 1/2 XH in.	Surface Choke Size	1in.	Bottom Choke Si	ze_5/8_in
Blow: 1st Open: WEAK SURFACE BLOW,	BUILDING	, REACHING E	3OB 20 1/2 MI	N. (NO BE	3)
^{2nd Open:} STRONG 6 INCH BLOW, BI	JILDING, RE	EACHING BOB	8 1/2 MIN.	(NO BB)
Recovered 370 ft. of GAS IN PIPE					
Recovered 65 ft. of G,VHOCM, 6% GAS, 46%	OIL, 48% MUD	1			
Recoveredft. of					
Recoveredft. of					
Recoveredft. of			Prio	ce Job	
Recoveredft. of			Oth	ner Charges	
Remarks:			Ins	urance	
TOOL SAMPLE: 4% GAS, 33% OIL, 63% MUD			Tot	al	
Time Set Packer(s) 11:29 PM A.M. P.M. Time	e Started Off Bo	3:44 AM		m Temperature1	20 deg.
Initial Hydrostatic Pressure		1/ 1/	1987 _{P.S.I.}	4.0	
Initial Flow Period	30	(B)	6 P.S.I. to (C)	18	P.S.I.
Initial Closed In Period	75	(D)	831 P.S.I.	25	
Final Flow Period	60	(E)	20 P.S.I. to (F)	55 _. F	P.S.I.
Final Closed In PeriodMinutes_	90	(G)	804 P.S.I.		
Final Hydrostatic Pressure Diamond Testing shall not be liable for damages of any kind to the prop			1981 P.S.I.	sustained, directly or indire	ctly, through

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.

General Information Report

General Information

Company Name Contact	TRANS PACIFIC OIL CORPORATION BETH ISERN	Representative Well Operator	TIM VENTERS TRANS PACIFIC OIL CORPORATION
Well Name	HANKS "C" #1-10	Report Date	2013/06/10
Unique Well ID	DST #4, ALTAMONT "B", 4241-4282	Prepared By	TIM VENTERS
Surface Location	SEC 10-17S-27W, LANE CO. KS.		
Field	WILDCAT	Qualified By	MIKE KIDWELL
Well Type	Vertical	•	
Test Type	CONVENTIONAL		
Formation	DST #4, ALTAMONT "B", 4241-4282		
Well Fluid Type	01 Oil		
Start Test Date	2013/06/11	Start Test Time	17:01:00
Final Test Date	2013/06/12	Final Test Time	01:23:00

Test Recovery:

RECOVERED: 280' GAS IN PIPE

30' G,OCM, 3% GAS, 20% OIL, 77% MUD

TOOL SAMPLE: 6% GAS, 24% OIL, 76% MUD

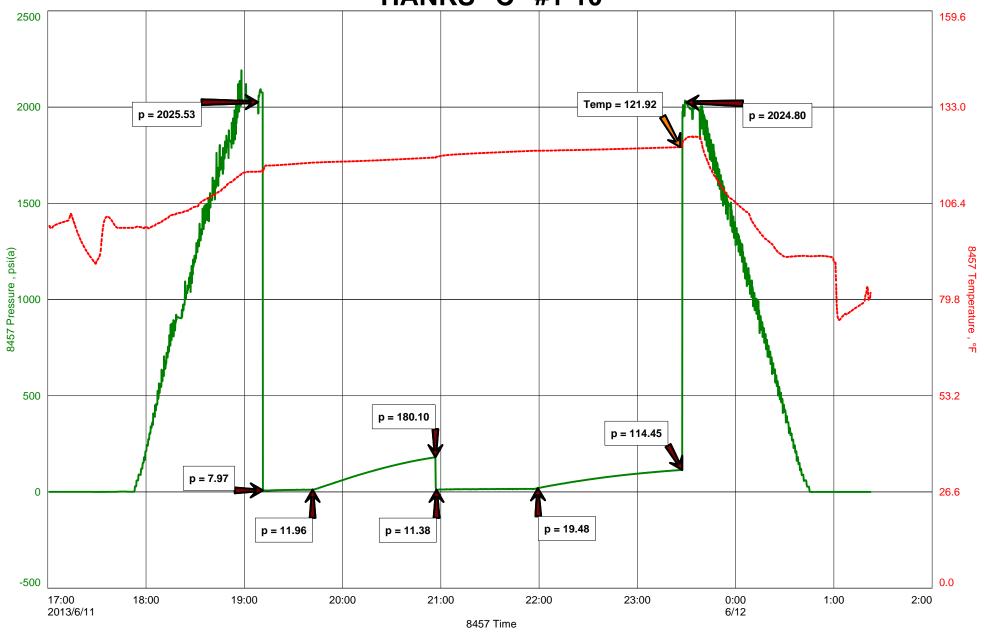
TRANS PACIFIC OIL CORPORATION DST #4, ALTAMONT "B", 4241-4282

Start Test Date: 2013/06/11 Final Test Date: 2013/06/12

HANKS "C" #1-10 Formation: DST #4, ALTAMONT "B", 4241-4282

Pool: WILDCAT Job Number: T220







P.O. Box 157

HOISINGTON, KANSAS 67544 (800) 542-7313

DRILL-STEM TEST TICKETFILE: HANKSC1-10DST4

TIME ON: 17:01 6-11-13

TIME OFF: 01:23 6-12-13

•	KSC1-10DS14						
Company TRANS PACIFIC OIL CORPORATION	Lease & Well No. HANKS "C" #1-10						
Contractor DUKE DRILLING CO., INC. RIG #4	Contractor DUKE DRILLING CO., INC. RIG #4 Charge to TRANS PACIFIC OIL CORPORATION						
Elevation 2590 KB Formation ALTOMONT	"B" Effective PayFt. Ticket NoT220						
Date 6-11-13 Sec. 10 Twp. 17 S	Range 27 W County LANE State KANSAS						
Test Approved By MIKE KIDWELL	Diamond Representative TIMOTHY T. VENTERS						
	4241 ft. to 4282 ft. Total Depth 4282 ft.						
Packer Depth 4236 ft. Size 6 3/4 in.	Packer depthft. Size6 3/4in.						
Packer Depth 4241 ft. Size 6 3/4 in.	Packer depthft. Size6 3/4in.						
Depth of Selective Zone Set							
Top Recorder Depth (Inside) 4222 ft.	Recorder Number8457 Cap10,000 P.S.I.						
Bottom Recorder Depth (Outside)ft.	Recorder Number 11030 Cap. 5,025 P.S.I.						
Below Straddle Recorder Depthft.	Recorder NumberCapP.S.I.						
Mud Type CHEMICAL Viscosity 58	Drill Collar Length 0 ft. I.D. 2 1/4 in.						
Weight 9.2 Water Loss 8,8	cc. Weight Pipe Length0 ft. I.D2 7/8 in						
Chlorides 5,800 P.P.M.	Drill Pipe Length 4208 ft. I.D. 3 1/2 in						
Jars: Make STERLING Serial Number 4	Test Tool Length 33 ft. Tool Size 3 1/2-IF in						
Did Well Flow?NOReversed OutNO	Anchor Length 41 ft. Size 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 Choke Size 5/8 in						
Blow: 1st Open: WEAK 1/4 INCH BLOW, BUILDING	TO 9 1/2 INCHES. (NO BB)						
^{2nd Open:} GOOD 2 INCH BLOW, BUILDING TO	10 INCHES. (NO BB)						
Recovered 280 ft. of GAS IN PIPE							
Recovered 30 ft. of G.OCM. 3% GAS, 20% OIL, 77% MUD							
Recoveredft. of							
Recoveredft. of							
Recoveredft. of	Price Job						
Recoveredft. of	Other Charges						
Remarks:	Insurance						
TOOL SAMPLE: 6% GAS, 24% OIL, 76% MUD 7.144 DNA A.M.	Total A.M. 400 days						
Time Set Packer(s) 7:11 PM P.M. Time Started Off							
Initial Hydrostatic Pressure	1/						
Initial Flow PeriodMinutes30	(B) - F.S.I. 10 (C) - F.S.I.						
Initial Closed In Period	(<i>D</i>)F.3.1.						
Final Flow Period	(C) F.S.I. to (1) F.S.I.						
Final Closed In PeriodMinutes90	(0)						
Final Hydrostatic Pressure	(H) 2025 _{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.

General Information Report

Representative

TIM VENTERS

General Information Company Name TRANS PACIFIC OIL CORPORATION

Contact	BETH ISERN	Well Operator	TRANS PACIFIC OIL CORPORATION
Well Name	HANKS "C" #1-10	Report Date	2013/06/12
Unique Well ID	DST #5, FT. SCOTT, 4344-4412	Prepared By	TIM VENTERS
Surface Location	SEC 10-17S-27W, LANE CO. KS.	•	
Field	WILDCAT	Qualified By	MIKE KIDWELL
Well Type	Vertical	•	
Test Type	CONVENTIONAL		
Formation	DST \$5, FT. SCOTT, 4344-4412		
Well Fluid Type	01 Oil		
Start Test Date	2013/06/12	Start Test Time	15:40:00
Final Test Date	2013/06/13	Final Test Time	00:20:00

Test Recovery:

RECOVERED: 2535' GAS IN PIPE

130' G,VHOCM, 12% GAS, 42% OIL, 46% MUD 125' G,MCO, 7% GAS, 71% OIL, 22% MUD

255' TOTAL FLUID

TOOL SAMPLE: 4% GAS, 41% OIL, 55% MUD

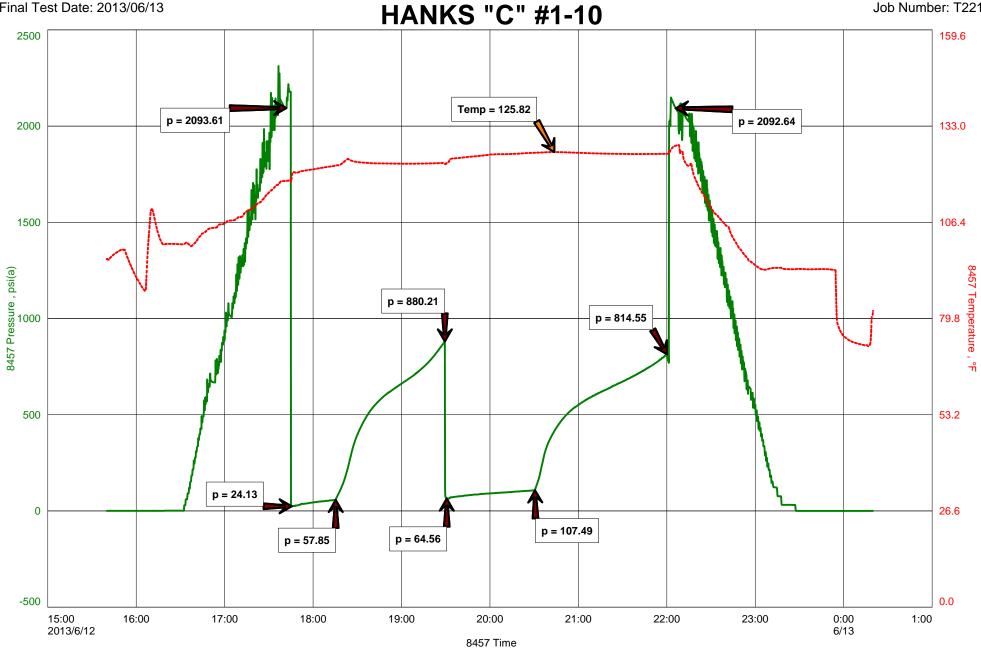
TRANS PACIFIC OIL CORPORATION DST #5, FT. SCOTT, 4344-4412

Start Test Date: 2013/06/12 Final Test Date: 2013/06/13

Pool: WILDCAT Job Number: T221

Formation: DST \$5, FT. SCOTT, 4344-4412

HANKS "C" #1-10





P.O. Box 157 HOISINGTON, KANSAS 67544

(800) 542-7313

DRILL-STEM TEST TICKET

FILE: HANKSC1-10DST5

TIME ON: 15:40 6-12-13

TIME OFF: 00:20 6-13-13

•	NOC1-10D013				
Company TRANS PACIFIC OIL CORPORATION	Lease & Well No. HANKS "C" #1-10				
Contractor DUKE DRILLING CO., INC. RIG #4					
Elevation 2590 KB Formation FT. SCC	TT Effective PayFt. Ticket NoT221				
	RangeState_KANSAS				
Test Approved By MIKE KIDWELL	Diamond Representative TIMOTHY T. VENTERS				
Formation Test No. 5 Interval Tested from	1344 ft. to 4412 ft. Total Depth 4412 ft.				
Packer Depthft. Size6 3/4in.	Packer depthft. Size6 3/4in.				
Packer Depth 4344 ft. Size 6 3/4 in.	Packer depthft. Size6 3/4in.				
Depth of Selective Zone Set					
Top Recorder Depth (Inside) 4325 ft.	Recorder Number8457 Cap10,000 P.S.I.				
Bottom Recorder Depth (Outside)ft.	Recorder Number 11030 Cap. 5,025 P.S.I.				
Below Straddle Recorder Depthft.	Recorder NumberCapP.S.I.				
Mud Type CHEMICAL Viscosity 52	Drill Collar Length 0 ft. I.D. 2 1/4 in				
Weight 9.3 Water Loss 9.2	c. Weight Pipe Length0 ft. I.D2 7/8 ir				
Chlorides 5,500 P.P.M.	Drill Pipe Length 4311 ft. I.D. 3 1/2 in				
Jars: Make STERLING Serial Number 4	Test Tool Length 33 ft. Tool Size 3 1/2-IF in				
Did Well Flow?NOReversed OutNO	Anchor Length 36 ft. Size 4 1/2-FH in				
Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in	32' DP IN ANCHOR Surface Choke Size 1 in. Bottom Choke Size 5/8 in				
Blow: 1st Open: WEAK 1/2 INCH BLOW, BUILDING	REACHING BOB 3 MIN. (NO BB)				
2nd Open: WEAK 1 INCH BLOW, BUILDING, REA	ACHING BOB 3 MIN. (NO BB)				
Recovered 2535 ft. of GAS IN PIPE					
Recovered 130 ft. of G,VHOCM, 12% GAS, 42% OIL, 46% M	UD				
Recovered 125 ft. of G,MCO, 7% GAS, 71% OIL, 22% M	JD				
Recovered 255 ft. of TOTAL FLUID					
Recoveredft. of	Price Job				
Recoveredft. of	Other Charges				
Remarks:	Insurance				
TOOL SAMPLE: 4% GAS, 41% OIL, 55% MUD	Total				
Time Set Packer(s) 5:44 PM A.M. P.M. Time Started Off I	Bottom 9:59 PM A.M. Maximum Temperature 126 deg.				
Initial Hydrostatic Pressure					
Initial Hydrostatic Pressure	(A) 2094 P.S.I. (B) 24 P.S.I. to (C) 53 P.S.I.				
36	(A) 2094 P.S.I. (B) 24 P.S.I. to (C) 53 P.S.I. (D) 880 P.S.I.				
Initial Flow Period	(A) 2094 P.S.I. (B) 24 P.S.I. to (C) 53 P.S.I. (D) 880 P.S.I. (E) 65 P.S.I. to (F) 107 P.S.I.				
Initial Flow Period. Minutes 30 Initial Closed In Period. Minutes 75	(A) 2094 P.S.I. (B) 24 P.S.I. to (C) 53 P.S.I. (D) 880 P.S.I. (E) 65 P.S.I. to (F) 107 P.S.I. (G) 815 P.S.I.				
Initial Flow Period Minutes 30 Initial Closed In Period Minutes 75 Final Flow Period Minutes 60 Final Closed In Period Minutes 90 Final Hydrostatic Pressure 90	(A) 2094 P.S.I. (B) 24 P.S.I. to (C) 53 P.S.I. (D) 880 P.S.I. (E) 65 P.S.I. to (F) 107 P.S.I. (G) 815 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.

General Information Report

General Information

Company Name	TRANS PACIFIC OIL CORPORATION	Representative	TIM VENTERS
Contact	BETH ISERN	Well Operator	TRANS PACIFIC OIL CORPORATION
Well Name	HANKS "C" #1-10	Report Date	2013/06/13
Unique Well ID	DST #6, CHEROKEE SD., 4427-4480	Prepared By	TIM VENTERS
Surface Location	SEC 10-17S-27W, LANE CO. KS.		
Field	WILDCAT	Qualified By	MIKE KIDWELL
Well Type	Vertical	•	
Test Type	CONVENTIONAL		
Formation	DST #6, CHEROKEE SD., 4427-4480		
Well Fluid Type	01 Oil		
Start Test Date	2013/06/13	Start Test Time	11:27:00
Final Test Date	2013/06/13	Final Test Time	19:49:00

Test Recovery:

RECOVERED: 125' GAS IN PIPE

45' GO, 4% GAS, 96% OIL, GRAVITY: 32 20' G,HOCM, 4% GAS, 42% OIL, 54% MUD 60' G,SOCM, 4% GAS, 22% OIL, 74% MUD

60' G,VSO&WCM, 6% GAS, 12% OIL, 8% WATER, 74% MUD

185' TOTAL FLUID

TOOL SAMPLE: 10% GAS, 24% OIL, 8% WATER, 58% MUD

CHLORIDES: 17,000 ppm

PH: 8.0

RW: .45 @ 81 deg.

TRANS PACIFIC OIL CORPORATION DST #6, CHEROKEE SD., 4427-4480

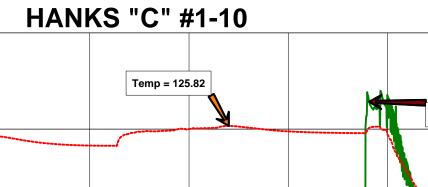
Start Test Date: 2013/06/13 Final Test Date: 2013/06/13

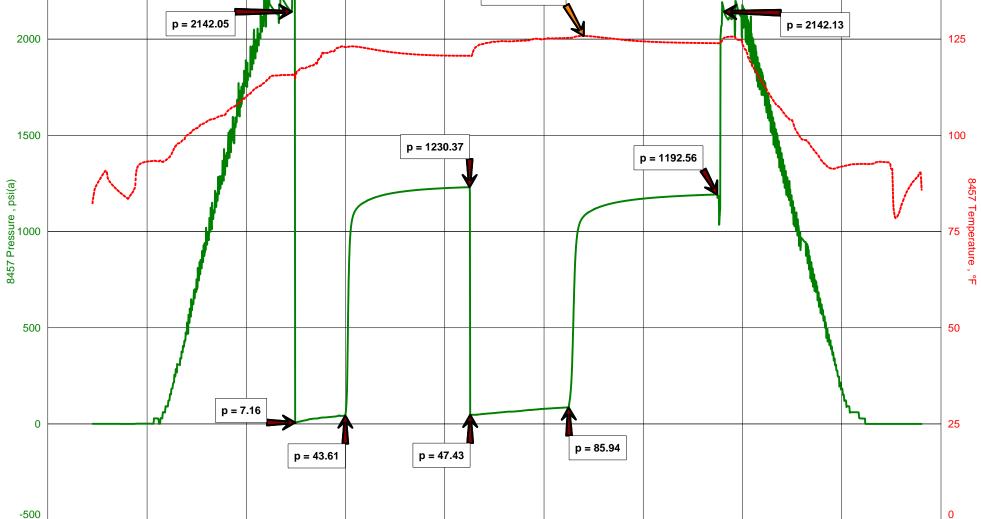
2500

HANKS "C" #1-10 Formation: DST #6, CHEROKEE SD., 4427-4480

Pool: WILDCAT Job Number: T222

150





16:00

17:00

18:00

19:00

20:00

12:00

13:00

14:00

15:00

11:00

2013/6/13



P.O. Box 157 HOISINGTON, KANSAS 67544

(800) 542-7313

DRILL-STEM TEST TICKET

TIME ON: _11:27 TIME OFF: 19:49

FILE: HANKSC1-10DST6

Company TRANS PACIFIC OIL	CORPORATIO	N	_Lease & Well No. HA	ANKS "C" #1-1	0			
Contractor DUKE DRILLING CO., I	NC. RIG #4		_ Charge to TRANS P			ATION		
Elevation 2590 KB Forma	ationCHEF	ROKEE SD	Effective Pay		Ft.	Ticket	No	T222
Date 6-13-13 Sec. 10							State_	KANSAS
Test Approved By MIKE KIDWELL			_ Diamond Representativ	/e	IMOTH	HY T. VI	ENTERS	
Formation Test No. 6 I	nterval Tested from_	44	27 _{ft. to}	4480 ft. To	otal Dep	oth		4480 ft.
Packer Depth4475 _{ft.}	Size6 3/4	_ in.	Packer depth		ft.	Size	6 3/4	in.
Packer Depth 4480 ft.	Size 6 3/4	_in.	Packer depth		ft.	Size	6 3/4	in.
Depth of Selective Zone Set								
Top Recorder Depth (Inside)	4	461 _{ft.}	Recorder Number_	84	57 Cap		10,000	0_P.S.I.
Bottom Recorder Depth (Outside)	44	477 _{ft.}	Recorder Number_	110	30 Car	0	5,02	⁵ P.S.I.
Below Straddle Recorder Depth		ft.	Recorder Number		Cap			_ P.S.I.
Mud TypeCHEMICAL_Viscosi	ty60		Drill Collar Length				2 1/4	
Weight 9.3 Water Loss	10.4	cc.	Weight Pipe Length_		0 _{ft.}	I.D	2 7/8	8in
Chlorides	6,000 _F	P.P.M.	Drill Pipe Length	439	94 _{ft.}	I.D	3 1/2	2 in
Jars: MakeSTERLINGSerial Nu	ımber4		Test Tool Length	;	33 _{ft.}	Tool Size	e3_1/2	2-IF in
NO		10		:	21 _{ft.}	Size	4 1/2	2-FHin
Main Hole Size 7 7/8 Too	Joint Size 4 1/2	XH_in.	32' DP IN ANCHOR Surface Choke Size	1	in.	Bottom	Choke Siz	ze_ 5/8 _in
Blow: 1st Open: WEAK SURFAC	E BLOW, BUI	LDING	TO 7 INCHES.			(N	O BB)	
2nd Open: VERY WEAK SU	RFACE BLOW,	BUILDI	NG, REACHING	BOB 58	MIN.	(N	O BB)	71
Recovered 125 ft. of GAS IN PIP	E							
Recovered 45 ft. of GO, 4% GA	S, 96% OIL, GRAVI	TY: 32						
Recovered 20 ft. of G,HOCM,	4% GAS, 42% OIL	., 54% ML	JD					
Recovered 60 ft. of G,SOCM,	4% GAS, 22% OIL	., 74% ML	D					
Recovered 60 ft. of G,VSO&WO	CM, 6% GAS, 12% C	OIL, 8% W	ATER, 74% MUD		Price	Job		
Recovered 185 ft. of TOTAL FL	LUID	CHL	ORIDES: 17,000 բ	opm	Othe	r Charge	s	
Remarks:		PH: 8	8.0		Insur	ance		
		RW:	.45 @ 81 deg.					
TOOL SAMPLE: 10% GAS, 24% OIL,		MUD			Total			
Time Set Packer(s) 1:29 PM	A.M. _P.M. Time Sta	rted Off Bo	5:44 PM	A.M. P.M. M	aximum	Temper	ature1	26 deg.
Initial Hydrostatic Pressure			(A)	2142 P.S.I.				
Initial Flow Period	Minutes	30	(B)	7 _{P.S.I.}	to (C)_		44 F	P.S.I.
Initial Closed In Period	Minutes	75	(D)	1230 P.S.I.				
Final Flow Period	Minutes	60	(E)	47 P.S.I.	to (F)		86 _P	.S.I.
Final Closed In Period	Minutes	90	(G)	1193 _{P.S.I.}				
Final Hydrostatic Pressure			(H)	2142 _{P.S.I.}				

OMER	uns Pac	ific	WELL NO.	0		LEASE	nks "C	JOB TYPE Cement 41/2" Pert Celler TICKET NO. 24389
KART NO.	TIME	RATE (BPM)	VOLUME (BBL) (GAC)	PUN		PRESSUI	RE (PSI)	DESCRIPTION OF OPERATION AND MATERIALS
V O.		(BPM)	(BBL) (GARL)	T	С	TUBING	CASING	P.C 1982 2 2% × 41/2"
			<u> </u>		\vdash			300 ets SMD ant w 1/4" Florele
					\vdash			SUERS STILL CONT W/4 MOCELE
	1100						1	on Location
								CAT POCKATION
	1105	Q.	Q.		V		1000	PSI test - Holch -
			,				1	11012
	1108							Open Port Collar
	1110	_3	5	V		300		Injection Rate
\dashv		21/	100					
	1117	3/2	\$97	1	_	200		mix 180 sks SMB w/ 44 Flo @ 11.
-		多3%	23	/		200		Fluid to surface
		31/2	88	V		350		Cement to surface 180 sks to
\dashv								30 sks to
+	11572	~	4	V		Ichana	-	
-	1150	Ø	Ø	V		1000	-	close Port Collar -Hold-
								Run 5 its
\neg							<u> </u>	Iran 3 Jis
	1205	31/2	20	/			350	Reverse Coment Clean
1	7						3,2	Reverse Coment Clear
								Wash up truck
	1230							Job Complete
								DECETATE
_								W JUN 2 4 2013 .
								BY:
\dashv								Thank You
+								Dave Blaine TJ Isauc
-					_			
+					_			

SWIFT Services, Inc. or String.

LEASE Hanks JOB TYPE Coment long string **JOB LOG** CUSTOMER RAYIS Pacific WELL NO. C1 - 10 VOLUME (BBL) (GAL) DESCRIPTION OF OPERATION AND MATERIALS 22556 SA-Zw/ 4# Flocele TD=4545 42 × 10.5 " Casing 107,75 Shoejt 21.35 gent collec 60 1982" Cont. 1.=15 59,61 Basket 2,60 on loc TRK 114 1700 Start 4/2×10.5 # casing in well

Drop 6a/1 - circulate

Pup 12 bb/ mudflush + 20bb/ KCL

Plug RH - 30545 1715 1914 32 mix \$A-2 coment 195 @ 15.3ppg 434 46 1947 Drop latch down plug 1958 wash out purp & line 250 Displans, plug 2003 68 Release pressure to trick - dried up wash truck 2020 Job complete 2050 DSAAC, DAVE, & Blaine PECEIVE JUN 2 0 2013

ALLIED OIL & GAS SERVICES, LLC 0 5 9 10 15 Federal Tax I.D.# 20-5975804

REMIT TO P.O. BOX 93999 SOUTHLAKE, TEXAS 76092		VICE POINT	: HBul
DATE 64-13 SEC. TWP. TANGE 27W	CALLED OUT ON LOCATION	JOB START	JOB FINISH
		COUNTY	STATE
Or Bon William		Lane.	This
OLD OR NEW/Circle one) 2E 213 R	ed		
CONTRACTOR Like Dally	OWNER Trans Proces	- 2	
TYPE OF JOB SUSTEER TO 2016			
	CEMENT	-:-	
TUDDIG COTT	. AMOUNT ORDERED	0 5/3	
DRILL PIPE DEPTH DRILL PIPE DEPTH	Class A 31. C	L 2.1	14
TOOL DEPTH	-		
PRES. MAX 570 MINIMUM	COMMON 150		000
MEAS, LINE SHOE JOINT 20	COMMON /50 POZMIX		2.685.00
CEMENT LEFT IN CSG. 1.272 1665	GEL 3	-@ 	
PERFS.	CHLORIDE 5	@ <u>33.40</u>	
DISPLACEMENT 12.32 1/2/5	ASC	@ <u>@ }'\\</u>	320.50
EQUIPMENT			
Mirale			
PUMPTRUCK CEMENTER THE TOTAL			
HELPER CAREFORE		_ @ 	
BUI K TRUCK		@	
609 DRIVER Kennelleshars		@	
BULK TRUCK		@	
DRIVER		@	
	HANDLING 162-09	@ 2.48	
DEMARKS.	MILEAGE 74 X 40 X	2.60	769.60
REMARKS:		TOTAL	4.246. 78
Elinger 5 phs Water spenis	0.		
Denger 36 (5) come + 0 15) 1	OT-, SERVIC	CE	
Short In			
· / 110 = ->-A	DEPTH OF JOB		
Corpolated 18 bbly correct to		<u>1512 : 35</u>	
SurFree	EXTRA FOOTAGE	. @	
	MILEAGE Hum Yo	@ 7.70	308.00
	MANIFOLD Lum 40	@ 4.40	757 BC
- N	<u> </u>	@ 7.70	176.00
HARGE TO: Trans Pacific O.		<u>~</u>	And the second s
			100, 25
TREET 100 5 Mais 51		TOTAL	1.996.25
ITY Lichila STATE KS ZIP 67262			
and the same of th	PLUG & FLOAT	EQUIPMEN	Ţ
		@	
	madden Plus	@ 167. 69	107. 95
o: Allied Oil & Gas Services, LLC.	Visiting to the state of the st	@	
ou are hereby requested to rent cementing equipment		e	
nd furnish cementer and helper(s) to assist owner or		e	
ontractor to do work as is listed. The above work was			
one to satisfaction and supervision of owner agent or		TOTAL	107.67
intractor. I have read and understand the "GENERAL		16 t a	
ERMS AND CONDITIONS" listed on the reverse side.	SALES TAX (if Any)		****
	TOTAL CHARGES 6.350.	61	
INTERNAME KACH 121-00108	1.587.	66	
THE LAWRE VINCE AND LAND	DISCOUNT	IF PAID	IN 30 DAYS
2 h 1 h 0	4.763	00	MECETAN
GNATURE Rich Whele	1 1 2 2 2		DECEIV:
			IIIN 1 m noar
			CO JOINT A SOLIS
			BY:

Trans Pacific Oil 100 S. Main, Suite 200 Wichita, Kansas 67202

Well: Hanks C 1-10 STR: 10-17S-27W Cty: Lane State: Kansas

Log Tops:

Anhydrite	1990' (+ 600) flat
Heebner	3844' (-1254) + 8'
Lansing	3884' (-1294) + 7'
Stark	4135' (-1545) + 8'
BKC	4205' (-1615) +12'
Ft. Scott	4386' (-1796) +12'
Cherokee Shale	4411' (-1821) +11'
Cherokee Sand	4464' (-1874) NA
Mississippi	4511' (-1921) -10'
RTD	4546' (-1956)

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Sam Brownback, Governor

Mark Sievers, Chairman Thomas E. Wright, Commissioner Shari Feist Albrecht, Commissioner

August 13, 2013

Glenna Lowe Trans Pacific Oil Corporation 100 S MAIN STE 200 WICHITA, KS 67202-3735

Re: ACO1 API 15-101-22443-00-00 HANKS 'C' 1-10 SE/4 Sec.10-17S-27W Lane County, Kansas

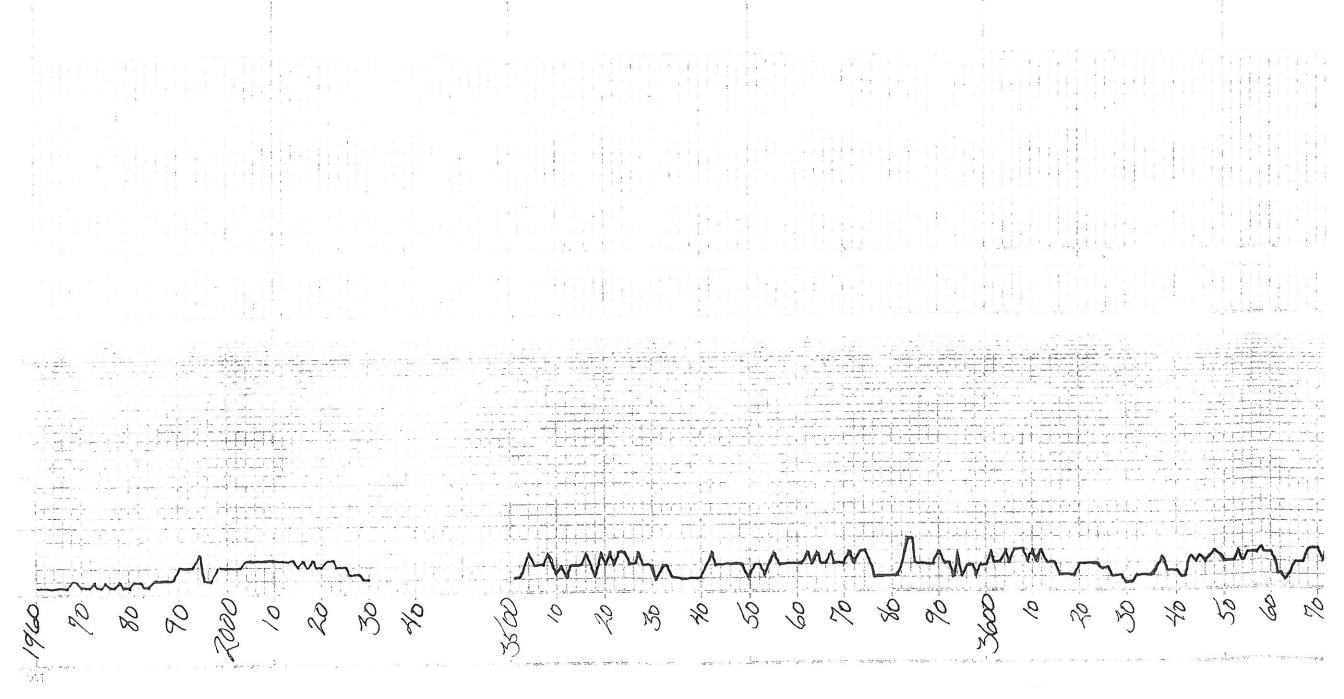
Dear Production Department:

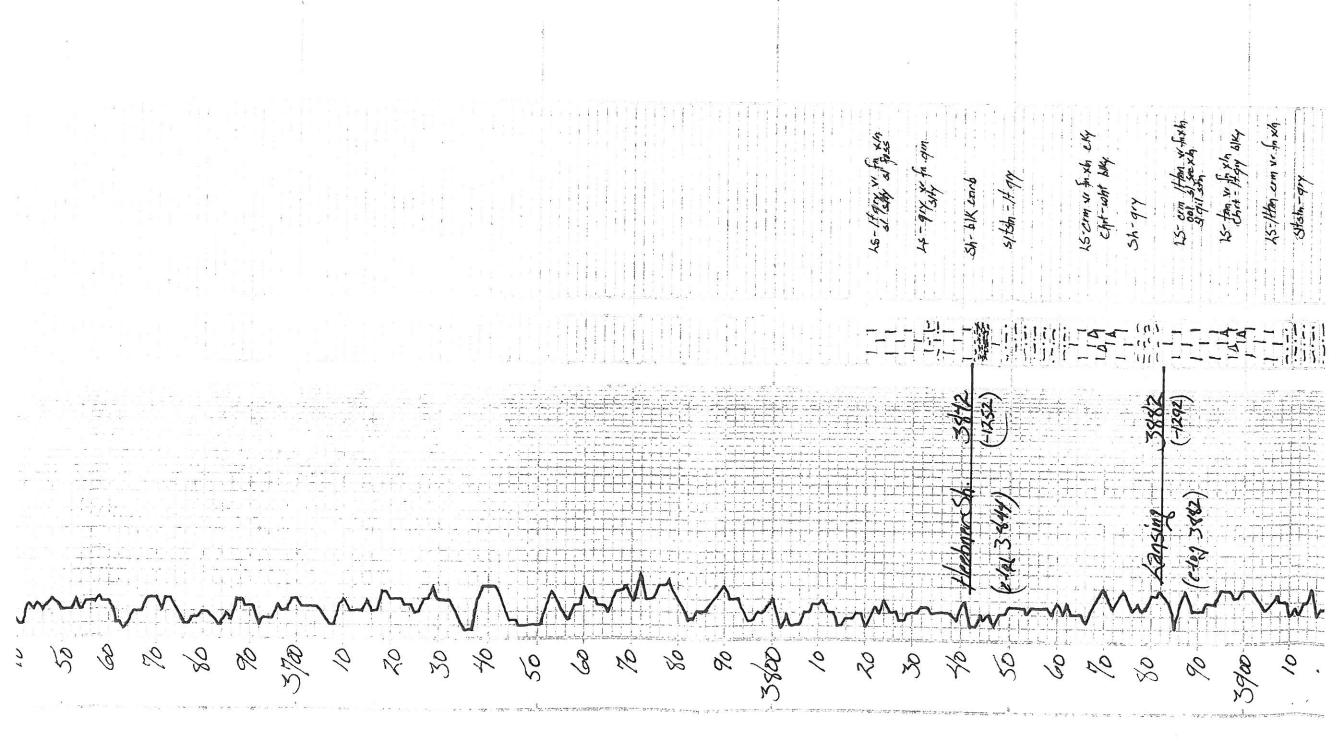
We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

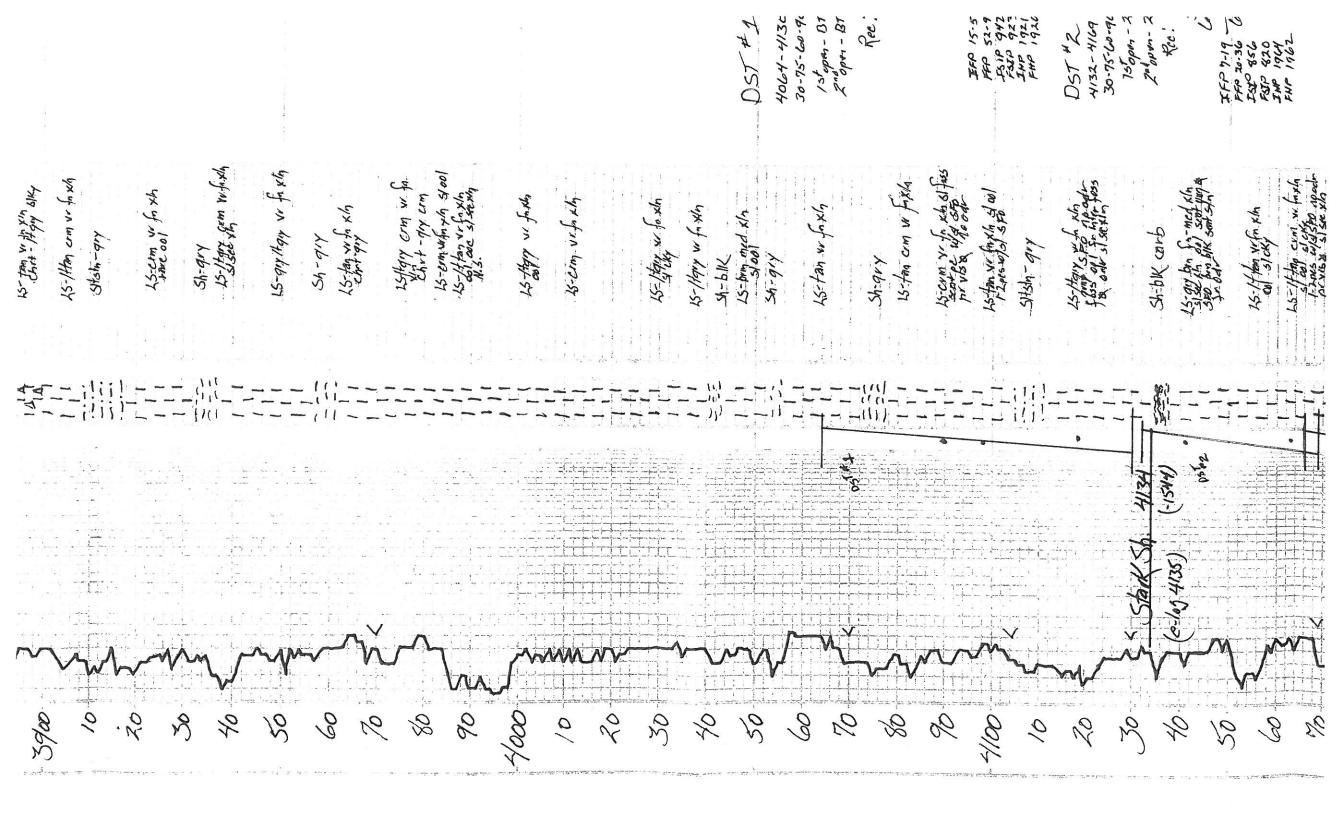
Should you have any questions or need additional information regarding subject well, please contact our office.

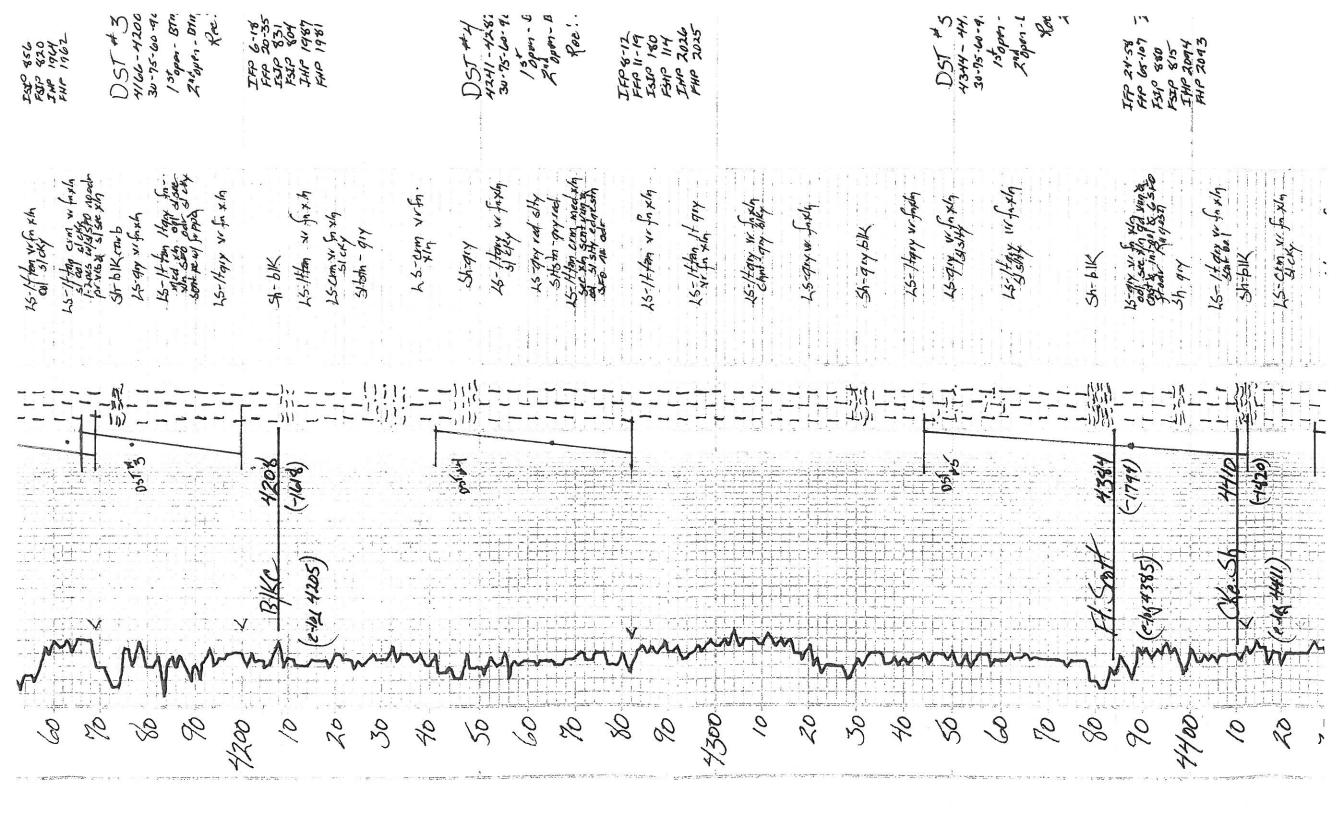
Respectfully, Glenna Lowe

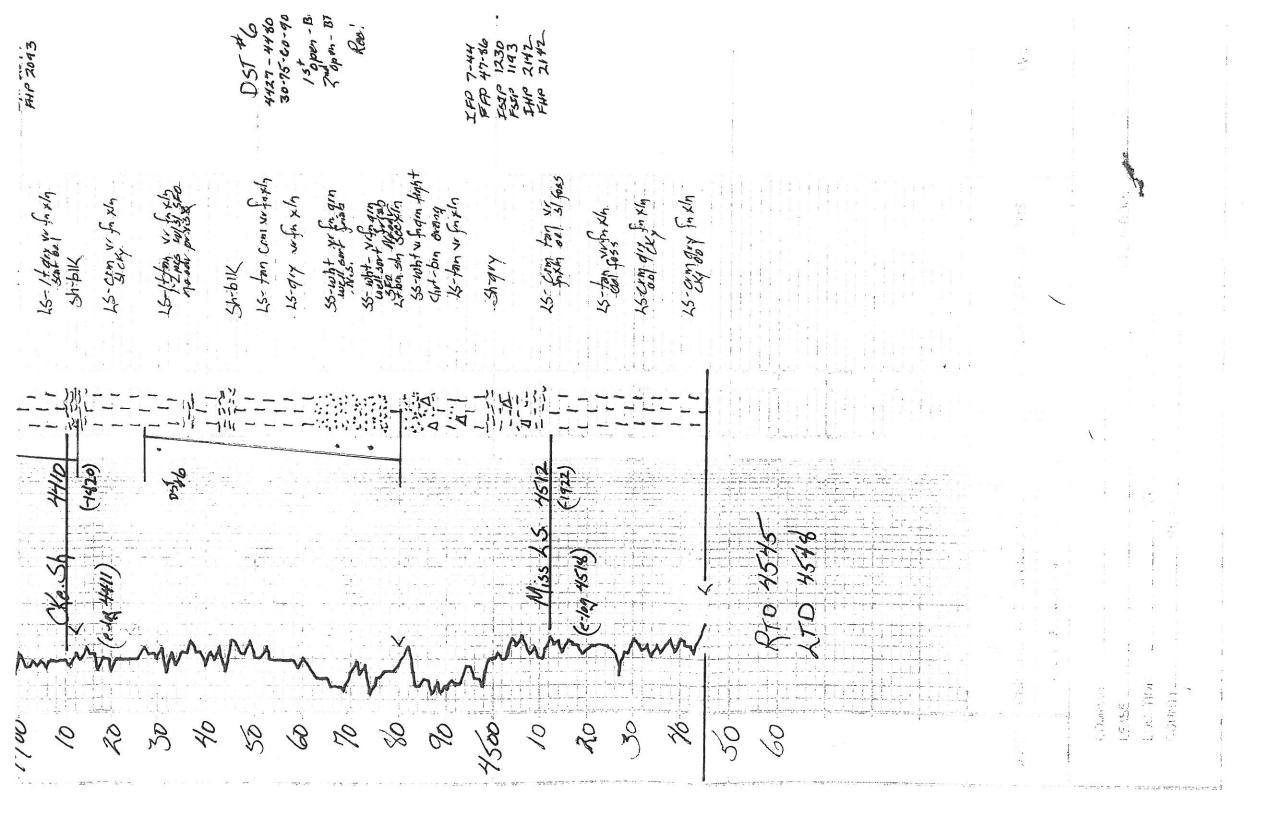
TRANS PACERIC CON CORP. HANKS 'C' #1-10 2540 E/2 9/2 SE 10 17.5 27.W LANE SS DUKE RIG 44 886' @ 223 (c/4/13 6/14/13 4545 4546 3700 4000 RTD 3500 RTD 3500 RTD 3500 RTD 3500 RTD 3750 RTD 3750 Alichael Kidazell Applydrike 1990 too	GRILLING THE NEW SAMPLE	106		
10 17.5 27.W LANE KS DUKE RIGHT 888"@223 (e/4/13 6/14/13 4545 4548 Comp Don Dan Dan Dan Dan Dan Dan Dan Dan Dan Da	TRANS PACIFIC OIL CORP.			
(e/4/13 6/14/13 4545 4548 Comp Den 3700 Upon Dani 3800 RTD 3500 RTD 3400 RTD 3750 RTD Michael Kidwell	10 175 27 W	Mego, saesto Are All		
3400 RTD 3500 RTD 3400 RTD 3750 RTD	6/4/13 6/14/13 4545 4548	TE TO DESCRIPTION		
Aichzel Kidwell	3400 3500 3400	RTD RTD RTD		
	Michael Kidwell			











1.5445. rear, warmers 3