KOLAR Document ID: 1473010

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1
January 2018
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.:				
Name:	Spot Description:				
Address 1:	SecTwpS. R East _ West				
Address 2:	Feet from North / South Line of Section				
City: State: Zip:+	Feet from				
Contact Person:	Footages Calculated from Nearest Outside Section Corner:				
Phone: ()	□NE □NW □SE □SW				
CONTRACTOR: License #	GPS Location: Lat:, Long:				
Name:	Datum: NAD27 NAD83 WGS84				
Wellsite Geologist:	County:				
Purchaser:	·				
Designate Type of Completion:	Lease Name: Well #:				
☐ New Well ☐ Re-Entry ☐ Workover	Field Name:				
☐ Oil ☐ WSW ☐ SWD ☐ Gas ☐ DH ☐ EOR	Producing Formation: Kelly Bushing: Elevation: Ground: Kelly Bushing: Total Vertical Depth: Plug Back Total Depth:				
☐ OG ☐ GSW	Amount of Surface Pipe Set and Cemented at: Feet				
CM (Coal Bed Methane)	Multiple Stage Cementing Collar Used? Yes No				
Cathodic Other (Core, Expl., etc.):	If yes, show depth set: Feet				
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from:				
Operator:	•				
Well Name:	feet depth to:w/sx cmt.				
Original Comp. Date: Original Total Depth: Deepening Re-perf. Conv. to EOR Conv. to SWD Plug Back Liner Conv. to GSW Conv. to Producer	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)				
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls				
Dual Completion Permit #:	Dewatering method used:				
SWD Permit #: Location of fluid disposal if hauled offsite:					
EOR Permit #:	Operator Name:				
GSW Permit #:	Lease Name: License #:				
	Quarter Sec TwpS. R East West				
Spud Date or Date Reached TD Completion Date or 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 ☐ Drill Stem Tests Received		
Geologist Report / Mud Logs Received		
UIC Distribution		
ALT I II Approved by: Date:		

KOLAR Document ID: 1473010

Page Two

Operator Name: _				Lease Name:			Well #:	
Sec Twp.	S. R.	E	ast West	County:				
	flowing and shu	ut-in pressures, v	vhether shut-in pre	ssure reached st	atic level, hydrosta	tic pressures, bot		val tested, time tool erature, fluid recovery,
Final Radioactivity files must be subm						iled to kcc-well-lo	gs@kcc.ks.gov	v. Digital electronic log
Drill Stem Tests Ta			Yes No			on (Top), Depth ar		Sample
Samples Sent to 0	Geological Surv	/ey	Yes No	Na	me		Тор	Datum
Cores Taken Electric Log Run Geologist Report / List All E. Logs Ru	_		Yes No Yes No Yes No					
		B	CASING eport all strings set-c		New Used	ion, etc.		
Purpose of Strir		Hole illed	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	CEMENTING / SO	UEEZE RECORD			
Purpose:		epth T Bottom	ype of Cement	# Sacks Used	sed Type and Percent Additives			
Perforate Protect Casi Plug Back T								
Plug Off Zor								
Did you perform a Does the volume Was the hydraulic	of the total base f	fluid of the hydrauli		_	=	No (If No, sk	ip questions 2 an ip question 3) out Page Three	,
Date of first Product Injection:	tion/Injection or R	esumed Production	Producing Meth	nod:	Gas Lift 0	Other (Explain)		
Estimated Production Per 24 Hours	on	Oil Bbls.					Gas-Oil Ratio	Gravity
DISPOS	DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERV			DN INTERVAL: Bottom				
	Sold Used	I on Lease	Open Hole			mmingled mit ACO-4)	Тор	BOROTT
,	,			B.11 B1				
Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid,	Fracture, Shot, Cer (Amount and Kind	menting Squeeze I of Material Used)	Record
TUBING RECORD:	: Size:	Set	Δ+-	Packer At:				
TODING RECORD:	. 3126.	Set	n.	i donei Al.				

Form	ACO1 - Well Completion		
Operator	Vincent Oil Corporation		
Well Name	SMITH 3-8 UNIT		
Doc ID	1473010		

All Electric Logs Run

Dual Induction	
Density - Neutron	
Micro-log	
Sonic	

Form	ACO1 - Well Completion		
Operator	Vincent Oil Corporation		
Well Name	SMITH 3-8 UNIT		
Doc ID	1473010		

Tops

Name	Тор	Datum
Heebner Shjale	4383	(-1862)
Brown Limestone	4537	(-2016)
Lansing	4548	(-2027)
Stark Shale	4883	(-2362)
Pawnee	5087	(-2566)
Cherokee Shale	5134	(-2613)
Base Penn Limestone	5230	(-2709)
Mississippian	5252	(-2731)
RTD	5335	(-2814)

Form	ACO1 - Well Completion		
Operator	Vincent Oil Corporation		
Well Name	SMITH 3-8 UNIT		
Doc ID	1473010		

Perforations

Shots Per Foot	Perforation Top	Perforation Bottom	BridgePlugTyp e	BridgePlugSet At	Material Record
4	5274	5292			Perf: 5274- 5392 w/ 4 SPF, ran tubing & packer to 5239', SDFN
					FL at 4274' w/ 300' free oil on top, A/500 gal 15% MCA, swab 4 hrs, rec 11.6 BO & 27 BW;
					Acidized with 2000 gal NEFE w/ 1500# rock salt plug; SDFN
					Salt plug in tail joint , unable to clear, swabbed down tubing & pulled, SDFN

Form	ACO1 - Well Completion		
Operator	Vincent Oil Corporation		
Well Name	SMITH 3-8 UNIT		
Doc ID	1473010		

Perforations

Shots Per Foot	Perforation Top	Perforation Bottom	BridgePlugTyp e	BridgePlugSet At	Material Record
					FL at 4200'; swab csg for 5 hrs w/ oil inc to 50% at 13.9 bbl/hr, rigged down csg swab & ran tubing to 5300', SDFN
					FL at 4400'; All oil. swab 3 hrs 100% oil; ran rods. Set surface equip & turn to production 7/17/2019

Form	ACO1 - Well Completion		
Operator	Vincent Oil Corporation		
Well Name	SMITH 3-8 UNIT		
Doc ID	1473010		

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface	12.25	8.625	23	691	MDC & Common	275	2-4% Gel, 3% CC & 1/4# Flo- seal/sx
Production	7.875	4.5	11.6	5334	Pro-C	175	2% Gel, 10% Salt & 5# Kol- seal/sx

7130

QUALITY WELL SERVICE, INC.

Federal Tax I.D. # 481187368
Home Office 30060 N. Hwy 281, Pratt, KS 67124
Mailing Address P.O. Box 468

Office 620-727-3410 Fax 620-672-3663

Rich's Cell 620-727-3409 Brady's Cell 620-727-6964

1000	Sec. Twp.	Range		County	State	On Location	Finish	
Date 6-2-19	8 295	ZZW	Fo	60	L, KJ	1.178		
Lease Smith	Well No.3	-9 Unit	Locati	on Kings	down Ks N	to Wildtize	Rd	
Contractor DUKE Dela	a Ric			Owner 1/2	E SIMO	<u> </u>		
Type Job SUN FACE	3			To Quality We You are here	ell Service, Inc. by requested to rent	cementina equipmer	nt and furnish	
Hole Size 1214	T.D.	691		cementer an	d helper to assist ow	ner or contractor to d	o work as listed.	
Csg. 85/8 23	Depth	691		Charge To	incent O.L. a	040		
Tbg. Size	Depth			Street		101/3		
Tool	Depth			City		State		
Cement Left in Csg. 42.2	2 Shoe Jo	oint 42.22		The above wa	s done to satisfaction ar	nd supervision of owner	agent or contractor.	
Meas Line	Displac	e 41.5		Cement Amo	ount Ordered /25	× mac 31.0	61/4 PS	
E	QUIPMENT		2	1508/0	nun 21.6EL	3/10 /4'CF		
Pumptrk & No.	J			Common ///	OC 125 SK			
	SKE			Poz Mix	100 ISOSK			
	מנוכ			Gel. 🗷 🖔	> <			
Pickup No.			Calcium /	SK	Ti			
JOB SERVICES & REMARKS				Hulis				
Rat Hole				Salt				
Mouse Hole				Flowseal 68.75				
Centralizers				Kol-Seal				
Baskets				Mud CLR 48				
D/V or Port Collar				CFL-117 or CD110 CAF 38				
Don 16 +13 85/8 2	23 06 50	T 2 690	-	Sand				
BIAG CSG CSG OC	Botton	Hookent	Ö	Handling 2	93	P1		
CSG BREAK CIZE	weig			Mileage 60	18500			
STAZT RIMBING HE	2			195/	FLOAT EQUIPME	NT		
STAZT MIZ 1255X	LEAD & 1.	2 1 /GAL		Guide Shoe	BOFFIE Plate) EU	= 2	
START MIX 150 8	Tril 2 19	1.84/gal		Centralizer /	Jooges Pla	1 EA		
SHITDOWN RELEASE	ST 378 W	DULY NACO		Baskets	J			
STACT DISD				AFU Inserts				
Plus Drun	41.5 Bh	\$		Float Shoe				
CloteVolve on C	56			Latch Down				
Goso Cize thru:	103			SERVICE S	NOV 1 EA			
CIPL CUT TO P), }			LM/ lo	3			
				Pumptrk Char	ge SFL 2			
Thank	400			Mileage 13	0.00			
Ple	ASE CVI	AGAIN			127	Tax		
T000 T5	JAKE					Discount	X.	
Signature Milhoffog	sky -					Total Charge		
0 11							Taylor Printing, Inc.	

7141

QUALITY WELL SERVICE, INC. Federal Tax I.D. # 481187368

Federal Tax I.D. # 481187368

Home Office 30060 N. Hwy 281, Pratt, KS 67124

Mailing Address P.O. Box 468

Office 620-727-3410 Fax 620-672-3663 Rich's Cell 620-727-3409 Brady's Cell 620-727-6964

Sec.	Twp. Range	(County	State	On Location	Finish
Date 6-11-19 8	295 ZZW	toe		Ks	X 1 1 . C	
N 01 -	Vell No. 3-3 Onit	Location	on Kingsdo	wn k) D to	Wildfire Rd	
Contractor DEE DELQ B	rig E		Owner	ILE SATO		
Type Job 411 LS			You are here	ell Service, Inc. by requested to rent	cementing equipmen	t and furnish
Hole Size 778 T.D. 5335				d helper to assist owr	ner or contractor to de	o work as listed.
Csg. 41/2 //.6	Depth 5333		Charge To	wit Oil (2))	
Tbg. Size	Depth		Street			
Tool	Depth		City		State	
Cement Left in Csg.	Shoe Joint 20.4°	3	The above wa	s done to satisfaction ar		
Meas Line	Displace 82.3	5	Cement Amo	ount Ordered ZZS	55 Pp C 21/2	GEL
EQUIPM	MENT		10%5AH	5 4/SI KOISEAL.	6% C16A 1/4" P	\$
Pumptrk & No.			Chambo S	25 56		
Bulktrk 15 No.			Poz. Mix			
Bulktrk No.			Gel. 4 9	x 423165		
Pickup No.			Calcium			
JOB SERVICES	& REMARKS		Hulls			
Rat Hole 309			Salt Z4	1239		
Mouse Hole Zo 4			Flowseal	56.25 "		я —
Centralizers -3-5-7-9-1			Kol-Seal /	125*		
Baskets		- 11	Mud CLR 48	500gal		
D/V or Port Collar			CFL-117 or (CD110 CAF 38 C-16	A 127#	
Rn 123 +13 41/2 11.6	4 CSG SET 5333	3'	Sand C(-)	Baal		
CSG ON Balton & TAG	Hook to to CSG		Handling 2	530		
Cize wizig DROP BOI	1 cizculeia		Mileage (Õ		
STATE BINDING 10 BHUHLS	12 Bbls MF 10 Bbls	1/25	41/2	FLOAT EQUIPME	NT	
STAR PLACEM HO DES			Guide Shoe	1 EA		
STATE HIX ROMO 175 5	9 Pao (J. CSG) 10	4.8 %	Centralizer	6 EA	U.S.	<u> </u>
SAJ MUN washotel		11 /	Raskets	CE?		
Sma Disn 7.1. KCL	1,000		AFU Inserts	1 EA		
70 pd Lift oi 650	21		Float-Shote		Ebba Pha	
825 Lord Plat 1200	.1		Latch Down)	
PS: T ON UG 1500			SERVICE.	Sin		
RELEASE HELD 1/2	Bbl Back		LMV (20		
Good cire they TOB	2011		Pumptrk Cha	rge A'lz L.S.		*
Thenk you				30		-
PLEASE CA	MAGAIN		-9- 7		Tax	
1000 T	JAKE				Discount	
X Signature					Total Charge	
oignature .			*			Taylor Printing, Inc.



Vincent Oil Corp.

8/29/22 Ford, KS

200 W Douglas Ave #725

Smith Unit 3-8

Tester:

Wichita, KS 67202

Job Ticket: 47653 DST#: 1

Chris Hagman

75

ATTN: Jim Hall Test Start: 2019.06.09 @ 14:40:00

GENERAL INFORMATION:

Formation: Miss.

Interval:

Deviated: 2521.00 ft (KB) Test Type: Conventional Bottom Hole (Initial) No Whipstock:

Time Tool Opened: 17:18:20 Time Test Ended: 00:33:45

Unit No: 5253.00 ft (KB) To 5278.00 ft (KB) (TVD) Reference Elevations:

Total Depth: 5278.00 ft (KB) (TVD)

Hole Diameter: 7.80 inches Hole Condition: Good KB to GR/CF:

12.00 ft

2521.00 ft (KB)

2509.00 ft (CF)

Serial #: 6672 Outside

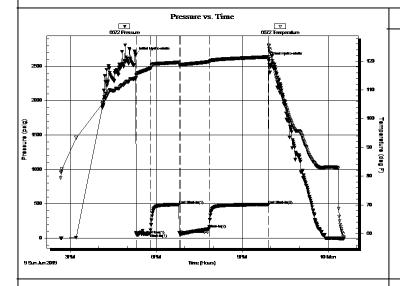
Press@RunDepth: 5255.00 ft (KB) Capacity: 136.25 psig @ 8000.00 psig

Start Date: 2019.06.09 End Date: 2019.06.10 Last Calib.: 1899.12.30 Start Time: 14:40:02 End Time: 00:33:45 Time On Btm: 2019.06.09 @ 17:16:40 Time Off Btm: 2019.06.09 @ 21:55:50

TEST COMMENT: IF: BOB 2 min., strong building blow, 243 inches

ISI: No blow back

FF: BOB ASAO, GTS 35 min., 31 lbs FSI: Blow back 3 min. 2.1 inches



PRESSURE SUMMARY

Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	2674.32	113.89	Initial Hydro-static
2	54.66	114.98	Open To Flow (1)
31	68.09	117.47	Shut-In(1)
92	487.73	119.60	End Shut-In(1)
94	59.38	118.73	Open To Flow (2)
155	136.25	119.80	Shut-In(2)
279	488.67	121.48	End Shut-In(2)
280	2604.30	125.55	Final Hydro-static
		1	

Recovery

Length (ft)	Description	Volume (bbl)
220.00	watery gasy muddy oil 5%W,10%M,35	%3.09%G

Gas Rates

	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
First Gas Rate	0.13	20.60	13.10
Last Gas Rate	0.13	28.60	16.09
Max. Gas Rate	0.13	28.60	16.09

Trilobite Testing, Inc. Ref. No: 47653 Printed: 2019.06.10 @ 07:09:38



Vincent Oil Corp.

8/29/22 Ford, KS

200 W Douglas Ave #725

Smith Unit 3-8

Wichita, KS 67202

Job Ticket: 47653 DST#: 1

ATTN: Jim Hall

Test Start: 2019.06.09 @ 14:40:00

GENERAL INFORMATION:

Formation: Miss.

Deviated: 2521.00 ft (KB) No Whipstock:

Time Tool Opened: 17:18:20 Time Test Ended: 00:33:45 Test Type: Conventional Bottom Hole (Initial) Tester: Chris Hagman

Unit No: 75

5253.00 ft (KB) To 5278.00 ft (KB) (TVD)

Reference Elevations: 2521.00 ft (KB)

2509.00 ft (CF)

Total Depth: 5278.00 ft (KB) (TVD) Hole Diameter:

KB to GR/CF: 12.00 ft

7.80 inches Hole Condition: Good

Serial #: 8289 Inside

Interval:

Press@RunDepth: 5255.00 ft (KB) psig @

Capacity: 8000.00 psig 1899.12.30

End Date: 2019.06.10 Last Calib.: Time On Btm:

Time Off Btm:

Start Date: Start Time:

2019.06.09 14:40:02

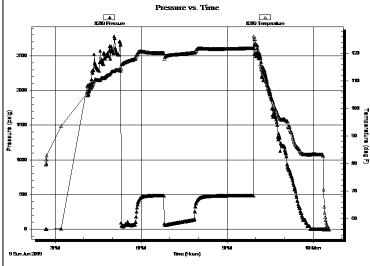
End Time:

00:33:55

TEST COMMENT: IF: BOB 2 min., strong building blow, 243 inches

ISI: No blow back

FF: BOB ASAO, GTS 35 min., 31 lbs FSI: Blow back 3 min. 2.1 inches



PRESSURE SUMMARY

	111233112331111111111111111111111111111					
	Time	Pressure	Temp	Annotation		
	(Min.)	(psig)	(deg F)			
,						
`						
,						

Recovery

Length (ft)	Description	Volume (bbl)
220.00	watery gasy muddy oil 5%W,10%M,35	%3.09%G

Gas Rates

	Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
First Gas Rate	0.13	20.60	13.10
Last Gas Rate	0.13	28.60	16.09
Max. Gas Rate	0.13	28.60	16.09

Trilobite Testing, Inc. Ref. No: 47653 Printed: 2019.06.10 @ 07:09:39



FLUID SUMMARY

DST#: 1

Vincent Oil Corp. 8/29/22 Ford, KS

200 W Douglas Ave #725 Smith Unit 3-8

Wichita, KS 67202

Job Ticket: 47653

ATTN: Jim Hall Test Start: 2019.06.09 @ 14:40:00

Mud and Cushion Information

Mud Type:Gel ChemCushion Type:Oil API:deg APIMud Weight:9.00 lb/galCushion Length:ftWater Salinity:ppm

Mud Weight:9.00 lb/galCushion Length:ftViscosity:64.00 sec/qtCushion Volume:bbl

Water Loss: 9.59 in³ Gas Cushion Type:

Resistivity: ohm.m Gas Cushion Pressure: psig

Salinity: 8400.00 ppm Filter Cake: inches

Recovery Information

Recovery Table

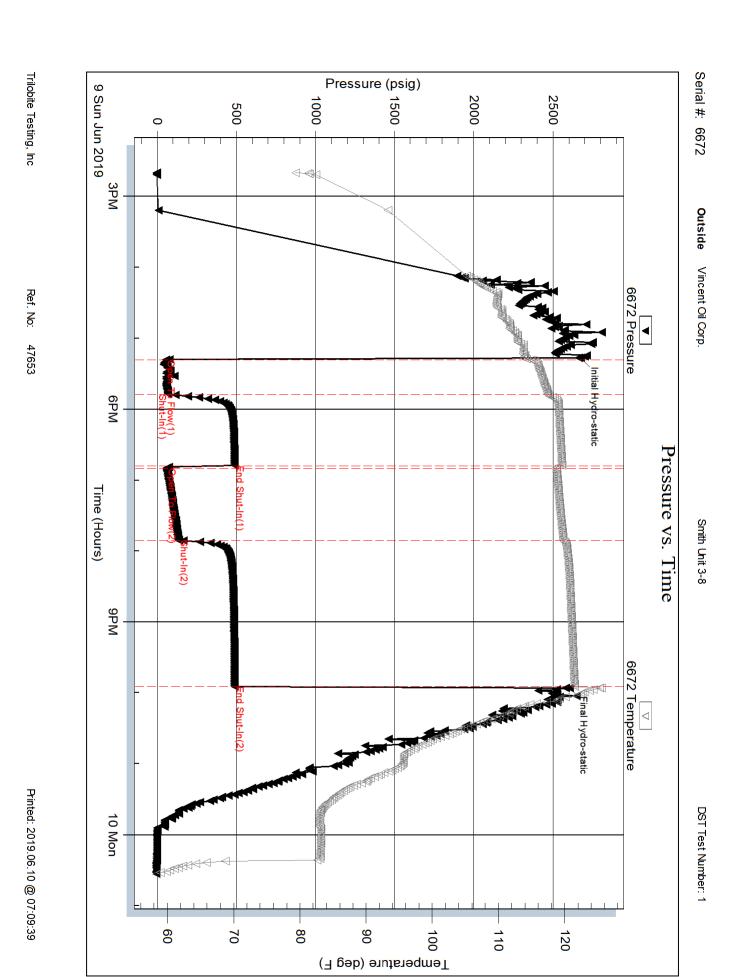
Length ft	Description	Volume bbl
220.00	watery gasy muddy oil 5%W,10%M,35%O,5	3.086

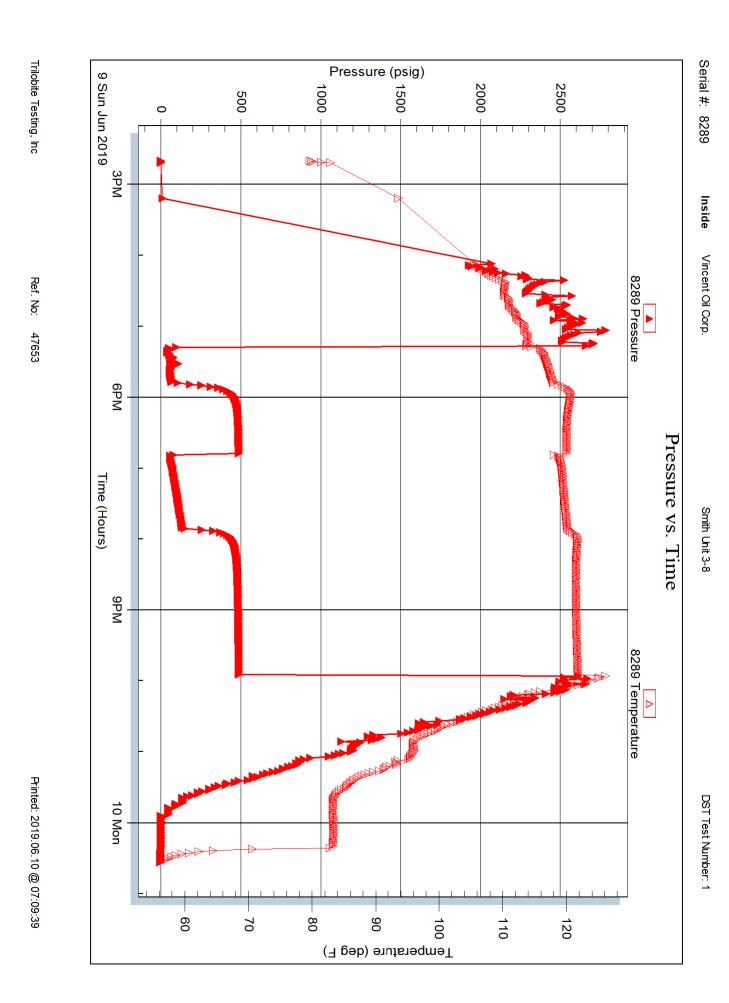
Total Length: 220.00 ft Total Volume: 3.086 bbl

Num Fluid Samples: 0 Num Gas Bombs: 1 Serial #:

Laboratory Name: Caraway Laboratory Location: Liberal, KS Recovery Comments: API (too frothy, sample saved to try later)

Trilobite Testing, Inc Ref. No: 47653 Printed: 2019.06.10 @ 07:09:39





LITHOLOGY STRIP LOG

WellSight Systems

Scale 1:240 (5"=100') Imperial **Measured Depth Log**

Well Name: VINCENT OIL CORP. SMITH 3-8 UNIT

API: 15-057-21012-00-00

Location: NW NE NE NW SEC 8-T29S- R22W

Region: Kingsdown NW Drilling Completed: 6/11/19 License Number: Operator # 5004 Spud Date: 6/01/19

Surface Coordinates: 167' FNL, 2,270' FWL

Bottom Hole Coordinates:

Ground Elevation (ft): 2,509' K.B. Elevation (ft): 2,521' Logged Interval (ft): 4,250' To: 5,335' Total Depth (ft): 5,335'

Formation: Mississippi

Type of Drilling Fluid: NATIVE MUD TO 3,794'. CHEMICAL GEL TO RTD

Printed by MUD.LOG from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: VINCENT OIL CORP.

Address: 200 W. DOUGLAS AVE #725

WICHITA, KANSAS 67202-3013

OFFICE; 316-262-3573

GEOLOGIST

Jame R. Hall (Well Supervision) Name:

Company: **Black Gold Petroleum**

Address: PO BOX 66

VALLEY CENTER, KANSAS 67147-0066

316-217-1223

Comments

Drilling contractor: Duke Drilling, Rig #1, Tool Pusher: Mike Godfery.

Surface Casing: 8 5/8" 23# set at 691' with 275 sxs, cement, did circulate.

Daily Activity: @07:00 hrs.

6/1/19: Move on and spud with 12 1/4" bit.

6/2/19: 691'. Drilled surface hole to 691', ready to run cement.

6/3/19: 1,493' drilling. Wait on cement 8hrs. prior to drilling out and drilling ahead.

6/4/19: 2,720' drilling with native mud. 6/5/19: 3,410' drilling with native mud. 6/6/19: 4,005' drilling with chem gel mud.

6/7/19; 4,640' drilling.

6/8/19; 5,020' drilling.

6/9/19; 5,255' drilling, cir Pawnee @ 5108', cir B/Penn @ 5,229', cir Chert @ 5,246'. 6/10/19; 5,303' cir Miss., cir Miss @ 5,260', cir Miss @ 5,278', DST 1 Miss 5,253' - 5,278'.

6/11/19; 5,335' open hole logs. cir Miss @ 5,303', DST 2 Miss 5,281 - 5,303, pipe strap 3.13' short to the board, drilled to RTD (5,335') conditioned hole trip out to run open hole logs.

Deviation Surveys: 0.5 deg. @ 691', 0.75 deg. @ 1,204', 1.0 deg. @ 1,573', 0.75 deg. @ 2,125', 1.0 deg. @ 2,630', 0.75 deg. @3,153', 1.0 deg. @ 5,278',

Bit Record:

#1 12 1/4" RR out @ 691'.

#2 7 7/8" BD526 in @ 691' out @ 5,278' #3 7 7/8". HE28 in @ 5,278' out @ 5,335'

Drilling time commenced: @ 4,200'. Maximum 10' wet and dry samples commenced: @ 4,250' to RTD. Samples delivered to Kansas Geological Sample Library at Wichita, Kansas.

Gas Detector: Blue Stem unit #5154. Digital Unit, commenced @ 4,200'.

Mud System: Mud-Co/Service Mud. Chemical Gel system @ 3,794', Mud Engineer: Matt smith, Jason Whiting, and Justin Whiting (Dodge City Office).

Open Hole Testing; Trilobite Testing, Chris Hagman.

Open Hole Logs: ELI Logging, Hays Kansas,

Logging Engineer: xxxxxxx. DIL, CDL/CNL/PE, MEL/SON.

Sample tops are placed on this Plotted Geo. Report, with the reference wells "A" & "B". E-log tops datum differences shown.

This log must be shifted by x' to x' for correlation purposes with the open hole E-logs. RTD is x,xxx', open hole E-log depth is x,xxx'.

DSTs

DST #1 Miss. 5,253-5,278' (25'), 30-60-60-120, IH 2674, IF 55-68; BOB 2min, building to 243", ISI; 488; no blow, FF; 59-136; BOB ASAO, GTS 35min, 40min 12.28Mcf, 50min 13.9Mcf, 60min 15Mcf, FSI; 489: blow in 3min build to 2.1", FH 2604, Rec: 220' wrty, mdy, gsy oil (50% gas, 35% oil, 5% water, 10% mud), BHT 121 F. Oil gravity 29.

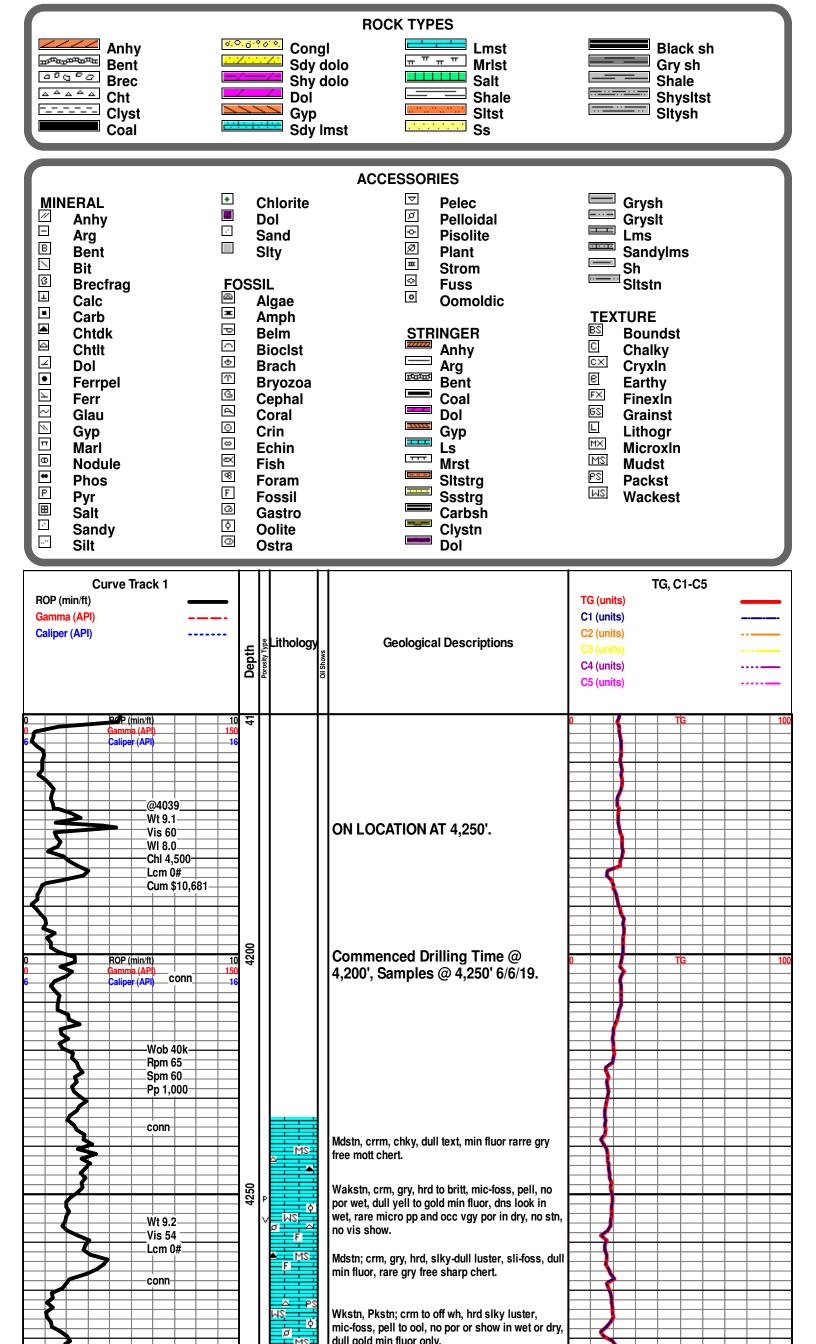
DST #2 Miss. 5,281-5,303' (22'), 30-60-60-120, IH 2673, IF 20-29; BOB 25min, building to 13.2", ISI; 477; no blow, FF; 25-36; BOB 10min, building to 40", FSI; 483: no blow, FH 2589, Rec: 30' oily watery mud (40% oil, 10% water, 50% mud), BHT 115 F.

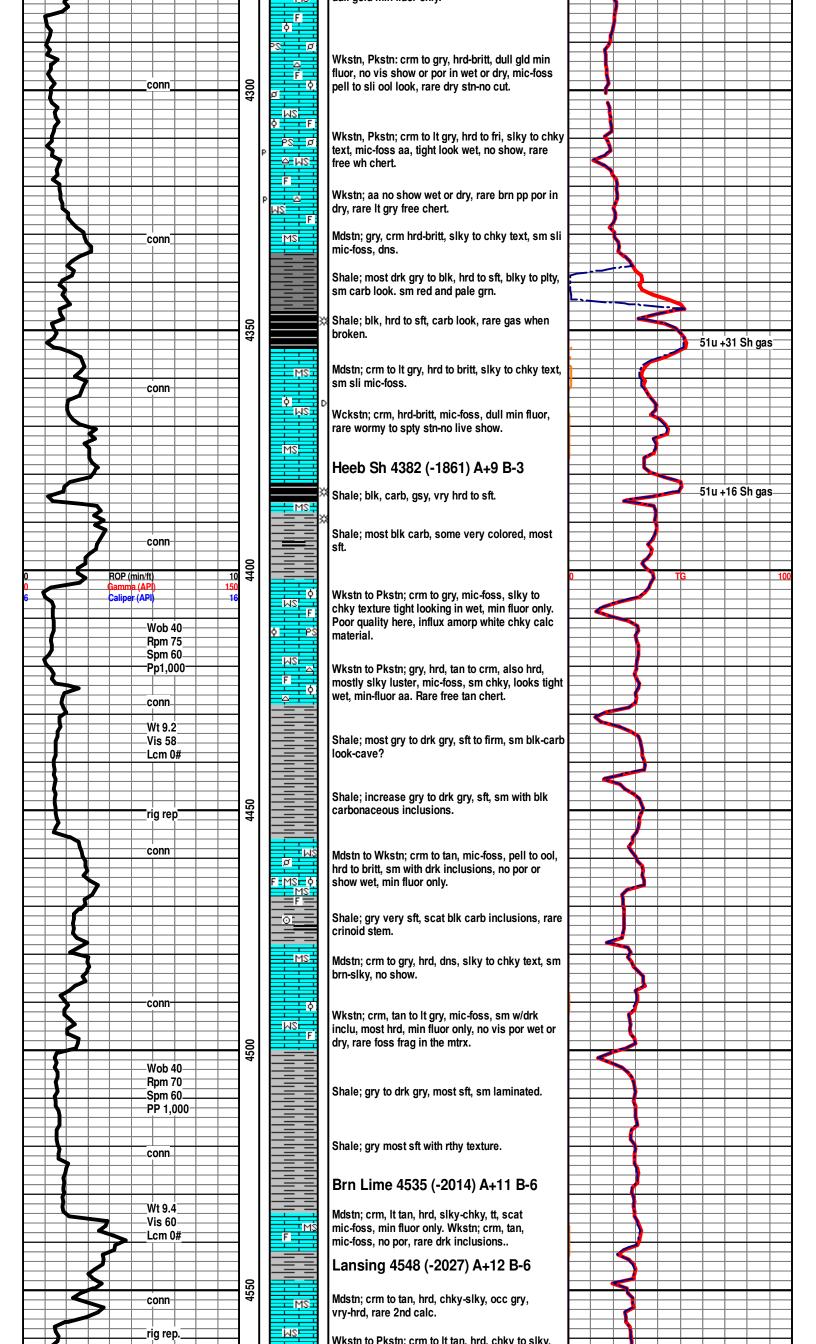
Qualifiers

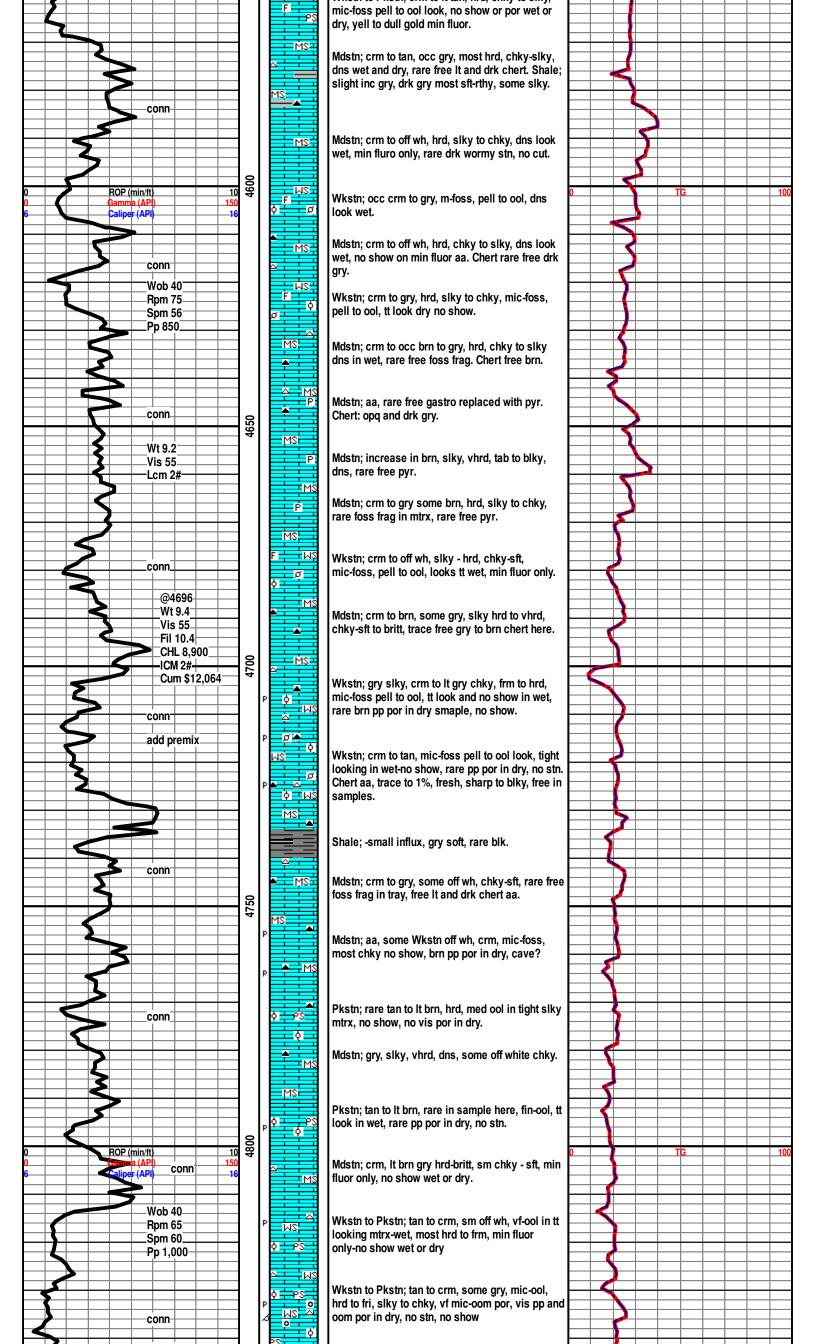
CARBONATE CLASSIFICATION:

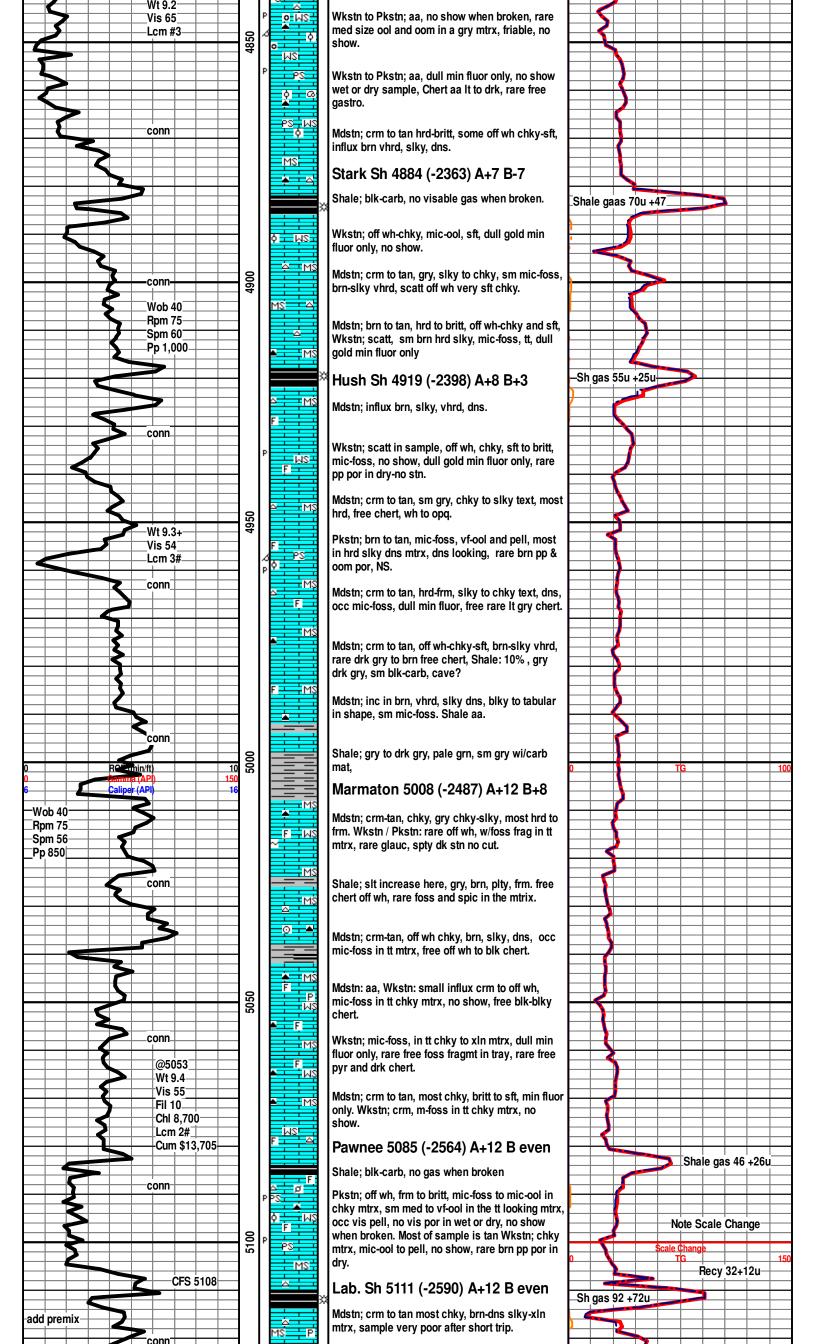
AFTER DUNHAM: GRAIN; any fossil, fossil fragment, sand grain, or other rock fragment within the rock. MUDSTONE; muddy carbonate rocks containing less than 10% grains. WACKESTONE; mud supported carbonate rocks with more than 10% grains. PACKSTONE; grain supported muddy carbonate rocks. GRAINSTONE; mud free carbonate rock, grain supported. BOUNDSTONE; carbonate rock bound together at deposition (coral, etc.). CRYSTALLINE CARBONATE; carbonate rock retaining to little of their depositional texture to be classified.

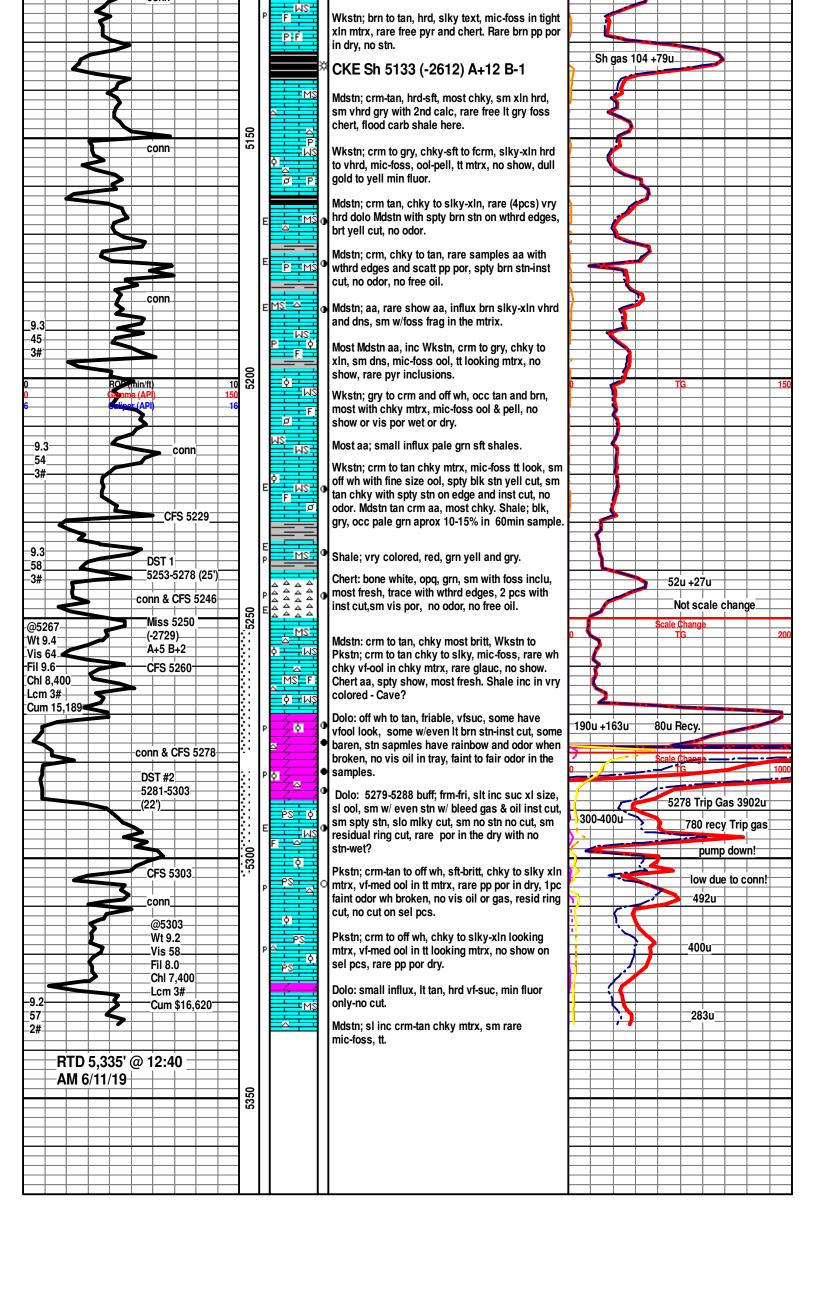
Qualifiers; (Fossils, Minerals, Shows, Porosity, etc.) Rare = less than 1% of sample total, Trace = less than 5% of sample total, Greater than 5% an estimate of total percentage.













Vincent Oil Corp.

8/29/22 Ford, KS

200 W Douglas Ave #725 Wichita, KS 67202

Smith Unit 3-8

Job Ticket: 47654 DST#: 2

ATTN: Jim Hall Test Start: 2019.06.10 @ 11:09:00

GENERAL INFORMATION:

Formation: Miss.

Deviated: 2521.00 ft (KB) Test Type: Conventional Bottom Hole (Initial) No Whipstock:

Time Tool Opened: 12:55:20 Time Test Ended: 19:36:20

Interval:

Unit No: 75

5281.00 ft (KB) To 5303.00 ft (KB) (TVD)

Reference Elevations: 2521.00 ft (KB)

Chris Hagman

Tester:

2509.00 ft (CF)

Total Depth: 5303.00 ft (KB) (TVD)

KB to GR/CF: 12.00 ft

7.80 inches Hole Condition: Good Hole Diameter:

Serial #: 6672 Outside

Press@RunDepth: 5283.00 ft (KB) 36.25 psig @

Capacity: Last Calib.: 8000.00 psig

1899.12.30

Start Date: 2019.06.10 Start Time: 11:09:02

End Date: 2019.06.10 End Time: 19:36:20

Time On Btm: 2019.06.10 @ 12:55:00

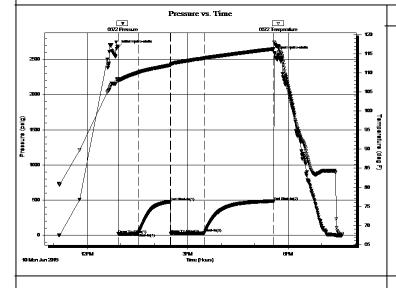
Time Off Btm: 2019.06.10 @ 17:35:24

TEST COMMENT: IF: BOB 25 min, strong building blow, 13.2 inches

ISI: No blow back

FF: BOB 10 min., strong building blow, 40 inches

FSI: No blow back



PRESSURE SUMMARY

Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	2672.73	108.43	Initial Hydro-static
1	19.77	107.75	Open To Flow (1)
37	28.79	110.10	Shut-In(1)
94	476.87	112.00	End Shut-In(1)
95	25.41	112.02	Open To Flow (2)
156	36.25	113.87	Shut-In(2)
280	482.96	116.25	End Shut-In(2)
281	2589.05	117.67	Final Hydro-static

Recovery

Description	Volume (bbl)
oily watery mud 40%O, 10%W, 50%M	0.42
	oily w atery mud 40%O, 10%W, 50%M

Gas Rates

Choke (inches) Pressure (psig) Gas Rate (Mcf/d)

Trilobite Testing, Inc. Ref. No: 47654 Printed: 2019.06.10 @ 20:57:10



Vincent Oil Corp.

8/29/22 Ford, KS

200 W Douglas Ave #725 Wichita, KS 67202 Smith Unit 3-8

Job Ticket: 47654

DST#: 2

ATTN: Jim Hall Test Start: 2019.06.10 @ 11:09:00

GENERAL INFORMATION:

Formation: Miss.

Deviated: No Whipstock: 2521.00 ft (KB)

Time Tool Opened: 12:55:20 Time Test Ended: 19:36:20 Tester: Chris Hagman

Unit No: 75

5281.00 ft (KB) To 5303.00 ft (KB) (TVD) 5303.00 ft (KB) (TVD)

Reference Elevations: 2521.00 ft (KB)

2509.00 ft (CF)

Hole Diameter: 7.80 inches Hole Condition: Good

KB to GR/CF: 12.00 ft

Test Type: Conventional Bottom Hole (Initial)

Serial #: 8289
Press@RunDepth:

Inside

psig @ 5283.00 ft (KB)

2019.06.10

Capacity: Last Calib.: 8000.00 psig

1899.12.30

Start Date: 2019.06.10

End Date:

19:36:30 Time On Btm:

.

Start Time:

Interval:

Total Depth:

11:09:02

End Time:

т.

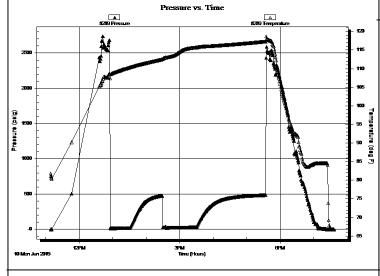
Time Off Btm:

TEST COMMENT: IF: BOB 25 min, strong building blow, 13.2 inches

ISI: No blow back

FF: BOB 10 min., strong building blow, 40 inches

FSI: No blow back



PRESSURE SUMMARY

Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation
(101111.)	(psig)	(deg r)	

Recovery

Description	Volume (bbl)
oily watery mud 40%O, 10%W, 50%M	0.42
	·

Gas Rates

Choke (inches) Pressure (psig) Gas Rate (Mcf/d)

Trilobite Testing, Inc Ref. No: 47654 Printed: 2019.06.10 @ 20:57:10



FLUID SUMMARY

DST#: 2

Vincent Oil Corp. 8/29/22 Ford, KS

200 W Douglas Ave #725 Smith Unit 3-8

Wichita, KS 67202

Job Ticket: 47654

Serial #:

ATTN: Jim Hall Test Start: 2019.06.10 @ 11:09:00

Mud and Cushion Information

Mud Type:Gel ChemCushion Type:Oil API:deg APIMud Weight:9.00 lb/galCushion Length:ftWater Salinity:ppm

Mud Weight:9.00 lb/galCushion Length:ftViscosity:58.00 sec/qtCushion Volume:bbl

Water Loss: 7.99 in³ Gas Cushion Type:

Resistivity: ohm.m Gas Cushion Pressure: psig

Salinity: 7400.00 ppm Filter Cake: inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
30.00	oily w atery mud 40%O, 10%W, 50%M	0.421

Total Length: 30.00 ft Total Volume: 0.421 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0

Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 47654 Printed: 2019.06.10 @ 20:57:10

65

70

75

80

85

90

95

Temperature (deg F)

100

105

110

115

120

