

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1210616

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:			Sec	TwpS. R	East West	
Address 2:			F6	eet 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)	dow	Temp. Abd.	Amount of Surface Pipe Se	et 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:			
☐ Dual Completion Permit #:			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 III Approved by: Date:								

Page Two



Operator Name:			Lease Name:			Well #:				
Sec Twp	S. R	East West	County:							
INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.										
		tain Geophysical Data a r newer AND an image f		gs must be ema	iled to kcc-well-lo	gs@kcc.ks.gov	v. Digital electronic log			
Drill Stem Tests Taken (Attach Additional Sheets) Name Sample Name Drimation (Top), Depth and Datum Datum										
Samples Sent to Geological Survey										
Cores Taken ☐ Yes ☐ No Electric Log Run ☐ Yes ☐ No										
List All E. Logs Run:										
		CASING Report all strings set-c	RECORD Ne conductor, surface, inte		ion, etc.					
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives			
		ADDITIONAL	CEMENTING / SQU	EEZE RECORD						
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Sed Type and Percent Additives						
Protect Casing Plug Back TD										
Plug Off Zone										
	ulic fracturing treatment or otal base fluid of the hydra	n this well? aulic fracturing treatment ex	ceed 350.000 gallons	Yes ? Yes		p questions 2 an p question 3)	d 3)			
	· · · · · · · · · · · · · · · · · · ·	submitted to the chemical of	_	Yes		out Page Three	of the ACO-1)			
Shoto Par Foot	PERFORATIO	N RECORD - Bridge Plug	s Set/Type	Acid, Fra	cture, Shot, Cement	Squeeze Record	i			
Shots Per Foot	Specify Fo	ootage of Each Interval Perf	orated	(AI	mount and Kind of Ma	terial Used)	Depth			
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:						
					Yes No					
Date of First, Resumed	Production, SWD or ENH	R. Producing Meth		Gas Lift C	Other (Explain)					
Estimated Production Per 24 Hours	Oil B		Mcf Wate			as-Oil Ratio	Gravity			
DISPOSITIO	ON OF GAS:	N.	METHOD OF COMPLE	TION:		PRODUCTIO	ON INTERVAL:			
Vented Sold		Open Hole	Perf. Dually	Comp. Cor	nmingled					
	bmit ACO-18.)	Other (Specify)	(Submit A	ACO-5) (Sub	mit ACO-4)					

Form	ACO1 - Well Completion			
Operator	Vincent Oil Corporation			
Well Name	Doll 1-5			
Doc ID	1210616			

All Electric Logs Run

Dual Induction	
Density - Neutron	
Micro-log	
Sonic	

Form	ACO1 - Well Completion			
Operator	Vincent Oil Corporation			
Well Name	Doll 1-5			
Doc ID	1210616			

Tops

Name	Тор	Datum
Heebner Shale	3878	(-1206)
Brown Limestone	3954	(-1282)
Lansing	3961	(-1289)
Stark Shale	4281	(-1609)
Pawnee	4462	(-1790)
Cherokee Shale	4497	(-1825)
Morrow Sand	4597	(-1925)
Mississippian	4604	(-1932)
RTD	4709	(-2037)

Form	ACO1 - Well Completion				
Operator	Vincent Oil Corporation				
Well Name	Doll 1-5				
Doc ID	1210616				

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Type and Percent Additives
Surface casing	12.25	8.6250	23	452	60 /40 Poz & Common	0-8% Gel, 3% CC & 1/4# Flo- seal/sx

ALLIED OIL & GAS SERVICES, LLC 062727 Federal Tax I.D. # 20-8651475

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

SERVICE POINT:

-	W-150						Medicil	reLodge KS
DATE 2/18/14	SEC.	ゴ37 LMb	RANGE 29w	CALLED OUT	ON LO	CATION	JOB START	JOB FINISH
LEASE D. 11	WELL#	1-5	LOCATION Cia	marron KS, N	12	151	COUNTY	STATE
OLD OR NEW (Cir	cle one)		Mach 1 . 2311	that 15 kind (Byra	10 1/11	100,	Finnsy hintoby	house
	10-131-1		Wast to Com	THE TOWNS (DYCE			אם במרו הן	пацас
CONTRACTOR				OWNER	Vincen	+		
	wofere							
HOLE SIZE 122	_	T.D.		CEMENT			96 000 1	
CASING SIZE 82 TUBING SIZE	9		TH 440	AMOUNT (ORDERED	110sx	60:40:8	1% gel+
DRILL PIPE		DEF		_ 3%cc+	14# Flas	001,100	DSX Clas	5 A + 2% cc
TOOL		DEF DEF	Widows -			-4		
PRES. MAX 70	0		IMUM	COMMON_	1. c. A	1000	· 17.50	1790.00
MEAS. LINE			DE JOINT 40	POZMIX	C(V>)/	<u>/(U) </u>		1170
CEMENT LEFT IN	CSG. 4		10111	GEL			-@	
PERFS.				CHLORIDE		Esx	@ 1.4.00	5/2/00
DISPLACEMENT	2786	le Fres	L H20	ASC	<i>′</i>		@	
		IPMENT	\ <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	ALW +Z		110sx	@ 15,95	1754,50
	- 4 -						@	- 1121_
PUMPTRUCK (FMENT	ED C	on Thinnsel	- Hosen		28#	@ 2.97	83.16
	HELPER		Bowen		97 X		@	
BULK TRUCK	ICCI LI	MILING	Donen				@	
	DRIVER	Hector	Aws				@	
BULK TRUCK	- Iti	Decier					@	
	DRIVER				221 11		@	2 2 2 2 2
20				- HANDLING			_@_ 	5 85 ,13
	DE	MADEC.		MILEAGE ,	10.00	30		1 301.00
Did circ	KEI	MARKS:		la .			TOTAL	6035.2
via cire	. Cen	rent						15
- VIA C'Y	. Cen	nenT				SERVIO	CE	3
- VIA CITO	. Ce	nenT		- DEPTH OF				3 2
VIA CITE	Cey	nenT		DEPTH OF		46		15:075
VIA CIT		nenT		PUMP TRU	CK CHAR	46	0'	1512.25
VIA CITE		nenT		PUMP TRUE EXTRA FOO	CK CHARO	46 GE	<i>O'</i>	1512,25
- Via cire		nenT		PUMP TRUE EXTRA FOO MILEAGE	CK CHARO	46 GE	@ <u>7</u> ,70	1512. ¹⁵
VIA CITE		nenT		PUMP TRUE EXTRA FOO MILEAGE MANIFOLE	OTAGE_	46 GE50	@ <u></u>	1512.25 385.00 275.00 22.000
- Via circ		nenT		PUMP TRUE EXTRA FOO MILEAGE	OTAGE_	46 GE50	@ <u>7</u> ,70	1512,25 385,00 275.00 220.00
				PUMP TRUE EXTRA FOO MILEAGE MANIFOLE	OTAGE_	46 GE50	@ 7.70 @ 7.70 @ 4.40	1512,25 385,00 275.00 22.000
CHARGE TO:				PUMP TRUE EXTRA FOO MILEAGE MANIFOLE	OTAGE_	46 GE50	@ @ 7.70 @ 4.40 @	
				PUMP TRUE EXTRA FOO MILEAGE MANIFOLE	OTAGE_	46 GE50	@ @ 7.70 @ 4.40 @	1512,25 385,00 275,00 275,000 275,000 275,000 275,000
CHARGE TO:	incens	-	ZIP	PUMP TRUE EXTRA FOO MILEAGE MANIFOLE	CK CHARG OTAGE	46 GE	@ 7.70 @ 7.70 @ 4.40 @ TOTAL	2392,2 <u>5</u>
CHARGE TO:	incens	-	ZIP	PUMP TRUE EXTRA FOO MILEAGE MANIFOLE	CK CHARG OTAGE	46 GE	@ @ 7.70 @ 4.40 @	2392,2 <u>5</u>
CHARGE TO:	incens	-	ZIP	PUMP TRUE EXTRA FOO MILEAGE MANIFOLE	CK CHARG OTAGE	46 GE	@ 7.70 @ 7.70 @ 4.40 @ TOTAL	2392,2 <u>5</u>
CHARGE TO:	incens	-	ZIP	PUMP TRU EXTRA FOO MILEAGE MANIFOLE MAN	CK CHARG OTAGE	46 GE	@ 7.70 @ 7.70 @ 4.40 @ TOTAL	2392,2 <u>5</u>
CHARGE TO:	incens	-	ZIP	PUMP TRU EXTRA FOO MILEAGE MANIFOLE MAN	CK CHARGOTAGE	46 GE	O' @ 7.70 @ 4.40 @ TOTAL	2392,2 <u>5</u>
CHARGE TO: STREET CITY To: Allied Oil & C	ST.	ATE		PUMP TRU EXTRA FOO MILEAGE MANIFOLE LYM Very Baffle P	CK CHARGOTAGE	46 GE	O' @ ¬¬¬ @ ¬¬¬ @ ¬¬¬ # Y . 40 TOTAL *EQUIPMENT @	2392,2 <u>5</u>
CHARGE TO: STREET CITY To: Allied Oil & C You are hereby rec	ST. Gas Servi	ATE	enting equipment	PUMP TRU EXTRA FOO MILEAGE MANIFOLE LYM Very Baffle P	CK CHARGOTAGE	46 GE	O' @ 7.70 @ 4.40 @ TOTAL EQUIPMENT	2392,2 <u>5</u>
CHARGE TO: STREET CITY To: Allied Oil & C You are hereby recand furnish cemen	ST. Gas Servi quested to	ATE	enting equipment	PUMP TRU EXTRA FOO MILEAGE MANIFOLD LYMFICATION BAFFIC PARABOOR PO	CK CHARGOTAGE	46 GE	O' @ J.70 @ J.90 @ TOTAL CEQUIPMENT @	2392,2 <u>5</u>
CHARGE TO: STREET CITY To: Allied Oil & C You are hereby recand furnish cemen contractor to do w	ST. Gas Servi quested to tter and h ork as is	Ces, LLC. o rent cem elper(s) to	enting equipment assist owner or a above work was	PUMP TRU EXTRA FOO MILEAGE MANIFOLD LYMFICATION BAFFIC PARABOOR PO	CK CHARGOTAGE	46 GE	O' @ Jyyo @ Yyyo TOTAL EQUIPMENT @	2392,25 NT 320-00 131-00
CHARGE TO: STREET CITY To: Allied Oil & C You are hereby recand furnish cemen contractor to do w done to satisfactio	ST. Gas Servi quested to tter and h ork as is n and su	Ces, LLC. o rent cem elper(s) to listed. The	enting equipment assist owner or the above work was of owner agent or	PUMP TRU EXTRA FOO MILEAGE MANIFOLD Light Valor Baffle Pi Rubber Pi	CK CHARGOTAGE	46 GE	O' @ J.70 @ J.90 @ TOTAL CEQUIPMENT @	2392,25 NT 320-00 131-00
CHARGE TO: STREET CITY To: Allied Oil & C You are hereby recand furnish cemen contractor to do w done to satisfactio contractor. I have	ST. Gas Servi quested to tter and h ork as is n and sup read and	ces, LLC. o rent cem elper(s) to listed. Th pervision of	enting equipment assist owner or the above work was of owner agent or the "GENERA!	PUMP TRU EXTRA FOO MILEAGE MANIFOLD Light Vol	CK CHARGOTAGE OHLOGE PLUG &	46 GE	O' @ Jyyo @ Yyyo TOTAL EQUIPMENT @	2392,25 NT 320-00 131-00
CHARGE TO: STREET CITY To: Allied Oil & C You are hereby recand furnish cemen contractor to do w done to satisfactio	ST. Gas Servi quested to tter and h ork as is n and sup read and	ces, LLC. o rent cem elper(s) to listed. Th pervision of	enting equipment assist owner or the above work was of owner agent or the "GENERA!	PUMP TRU EXTRA FOO MILEAGE MANIFOLD Light Vol	CK CHARGOTAGE OHLOGE PLUG &	46 GE	O' @ Jyyo @ Yyyo TOTAL EQUIPMENT @	2392,25 NT 320-00 131-00
CHARGE TO: STREET CITY To: Allied Oil & C You are hereby recand furnish cemen contractor to do w done to satisfactio contractor. I have TERMS AND CO	ST. Gas Servi quested to tter and h ork as is n and sup read and NDITIO	ATE	enting equipment o assist owner or the above work was of owner agent or the "GENERA" on the reverse sid	PUMP TRU EXTRA FOO MILEAGE MANIFOLD Light Vol	CK CHARGOTAGE O Herococcicle PLUG &	46 GE	O' @ Jyyo @ Yyyo TOTAL EQUIPMENT @	2392,25 NT 320-00 131-00
CHARGE TO: STREET CITY To: Allied Oil & C You are hereby recand furnish cemen contractor to do w done to satisfactio contractor. I have TERMS AND CO	ST. Gas Servi quested to tter and h ork as is n and sup read and NDITIO	ATE	enting equipment o assist owner or the above work was of owner agent or the "GENERA" on the reverse sid	PUMP TRU EXTRA FOO MILEAGE MANIFOLE L'ANTION BORFILE P Rubber P E SALES TAX TOTAL CHA	PLUG &	46 GE	O' @ 7579 @ 4.499 @ TOTAL EQUIPMENT @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @ @	2392,25 NT 320,00 131,00
CHARGE TO: STREET CITY To: Allied Oil & C You are hereby recand furnish cemen contractor to do w done to satisfactio contractor. I have TERMS AND CO	ST. Gas Servi quested to tter and h ork as is n and sup read and NDITIO	ATE	enting equipment o assist owner or the above work was of owner agent or the "GENERA" on the reverse sid	PUMP TRU EXTRA FOO MILEAGE MANIFOLE LYANISOLE RABBOT P	PLUG &	4/6 GE	TOTAL TOTAL TOTAL TOTAL TOTAL	2392,25 NT 320-00 131-00
CHARGE TO: STREET CITY To: Allied Oil & C You are hereby recand furnish cemen contractor to do w done to satisfactio contractor. I have	ST. Gas Servi quested to tter and h ork as is n and sup read and NDITIO	ATE	enting equipment o assist owner or the above work was of owner agent or the "GENERA" on the reverse sid	PUMP TRU EXTRA FOO MILEAGE MANIFOLE L'ANTION BORFILE P Rubber P E SALES TAX TOTAL CHA	PLUG &	46 GE	TOTAL TOTAL TOTAL TOTAL TOTAL	2392,25 NT 320.00 131.00

ALLIED OIL & GAS SERVICES, LLC 062334 Federal Tax I.D. # 20-8651475

REMIT TO P.O. BOX 93999 SOUTHLAKE, TEXAS 76092	SERV	MED Lodge 16
DATE 3-1-14 SEC. TWP 23 RANGE 29	rolled out on Location 2:30 A/N	JOB START JOB PINISH
LEASE DOLL WELL# 1-5 LOCATION GARDEN		COUNTY STATE
OLD OR NEW (Circle one) 20 E HWY/S		
11.5		
CONTRACTOR VAL Rig 45	OWNER Uncent OIL	060
TYPE OF JOB Kyley PTA	OFFI AND THE	10
HOLE SIZE 77/8 T.D. 4707	CEMENT AMOUNT ORDERED 230	8 60/43
CASING SIZE DEPTH	4% GEL 14" FI	and
TUBING SIZE DEPTH DRILL PIPE 4h /6.6 DEPTH /810	Tryca H	3070
TOOL DEPTH	Α	
PRES. MAX MINIMUM	COMMON 4 138 5X	@ 17.90 2470-20
MEAS, LINE SHOE JOINT	POZMIX 92_5×	
CEMENT LEFT IN CSG.	GEL 8 SX	@13.40 187.20
PERFS.	CHLORIDE	_@
DISPLACEMENT	ASC	- @
EQUIPMENT	Floseal 57-5	@2.97 170.77
		_@
PUMP TRUCK CEMENTER SEESA		_@
# SSS-SS3 HELPER Scale P		_@
BULK TRUCK		_@
#BASS DRIVER JAMES		
BULK TRUCK		
# DRIVER	HANDLING 247.01	102.48 612.59
	MILEAGE 10-31/50/	12.60 1340.86
DOMESTIC.	WILEAGE	TOTAL 5641-82
REMARKS:		IOIAL DE II.
Kotary PTA	gent	ron
	SERV	ICE
_ 54ELOG	DEPTH OF JOB 1840	7'
	PUMP TRUCK CHARGE 22	1984
	EXTRA FOOTAGE	
	MILEAGE 50	@ 7.70 385.00
		@
	MANIFOLD SO	@4.40 220.0
. 1		@
CHARGE TO: VIOCENT OL COCA		
CHARGE TO: VIO CONT UIL COGI	="	TOTAL 2854.8°
STREET		
710		
CITYSTATEZIP	PLUG & FLOA	AT EQUIPMENT
		@
To. Allied Oil & Gos Samines II C		
To: Allied Oil & Gas Services, LLC.		
You are hereby requested to rent cementing equipment	4000	@
and furnish cementer and helper(s) to assist owner or		
contractor to do work as is listed. The above work was		TOTAL
done to satisfaction and supervision of owner agent or		
contractor. I have read and understand the "GENERAL	SALES TAX (If Any)	
TERMS AND CONDITIONS" listed on the reverse side		196,66
\wedge , \circ	TO LAL CHARGES	
PRINTED NAME HADE Brown	_ DISCOUNT	IF PAID IN 30 DAY
^ ^	NS+ 61	IF PAID IN 30 DAY
CONTRACTOR () / / / / / /	,52 : 01:	



Vincent Oil Corporation

5-23s-29w-Finney Co, KS

155 N. Market Ste. #700

ATTN: Jim Hall

Doll #1-5

Wichita, KS 67202 Job Ticket: 55717

Test Start: 2014.02.25 @ 06:47:00

DST#: 1

GENERAL INFORMATION:

Formation: Paw nee

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

Time Tool Opened: Tester: Cornelio Landa III

Time Test Ended: 12:00:45 Unit No: 75

Interval: 4450.00 ft (KB) To 4472.00 ft (KB) (TVD) Reference Elevations: 2672.00 ft (KB)

Total Depth: 4472.00 ft (KB) (TVD) 2661.00 ft (CF)

Hole Diameter: 7.88 inches Hole Condition: Fair KB to GR/CF: 11.00 ft

Serial #: 8675 Inside

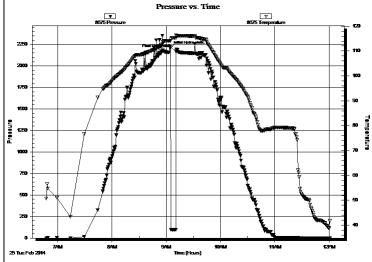
Press@RunDepth: psig @ 4454.00 ft (KB) Capacity: 8000.00 psig

 Start Date:
 2014.02.25
 End Date:
 2014.02.25
 Last Calib.:
 2014.02.25

 Start Time:
 06:47:15
 End Time:
 12:00:45
 Time On Btm:
 2014.02.25 @ 09:04:30

Time Off Btm: 2014.02.25 @ 09:10:45

TEST COMMENT: PACKER FAILURE



		PI	RESSUR	RE SUMMARY
1	Time	Pressure	Temp	Annotation
	(Min.)	(psig)	(deg F)	
	0	2202.76	114.16	Initial Hydro-static
	7	2166.34	116.34	Final Hydro-static
•				

Recovery

Length (ft)	Description	Volume (bbl)
95.00	Mud 100m	1.33

Gas Rates				
	Choke (inches)	Pressure (nsig.)	Gas Rate (Mcf/d)	

Trilobite Testing, Inc Ref. No: 55717 Printed: 2014.02.26 @ 08:43:25



FLUID SUMMARY

Vincent Oil Corporation

5-23s-29w-Finney Co, KS

155 N. Market Ste. #700 Wichita, KS 67202 Doll #1-5

Job Ticket: 55717

Serial #:

DST#: 1

ATTN: Jim Hall

Test Start: 2014.02.25 @ 06:47:00

Mud and Cushion Information

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

Viscosity: 48.00 sec/qt Cushion Volume: bbl

8.74 in³ Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 3200.00 ppm Filter Cake: 1.00 inches

Recovery Information

Water Loss:

Recovery Table

Length ft	Description	Volume bbl
95.00	Mud 100m	1.333

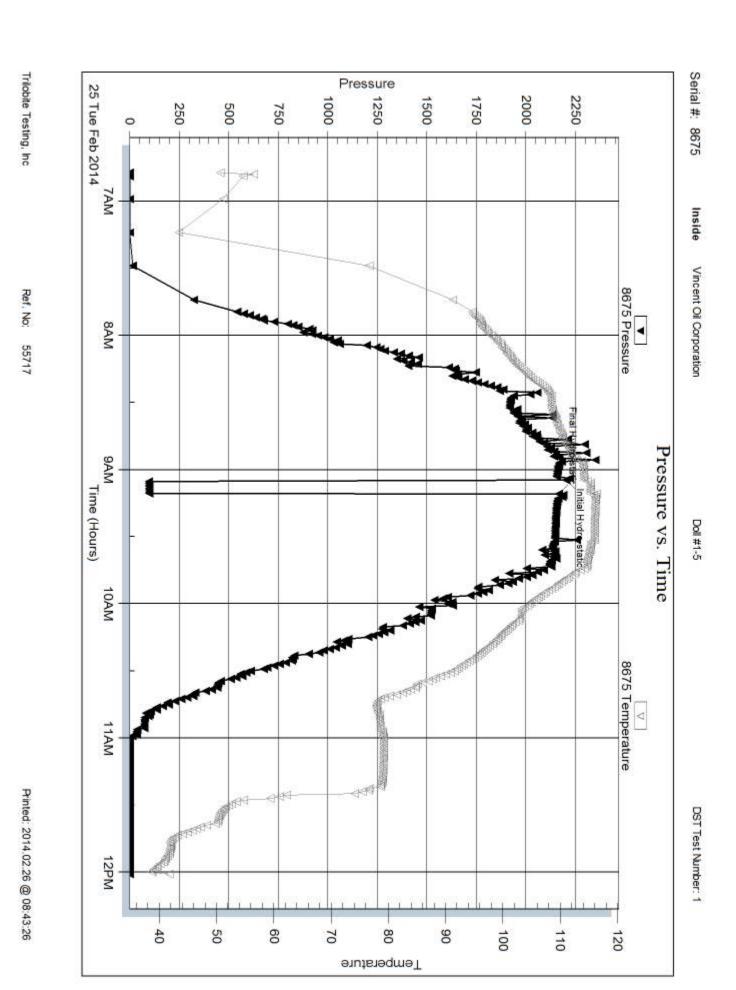
Total Length: 95.00 ft Total Volume: 1.333 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0

Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 55717 Printed: 2014.02.26 @ 08:43:25





Vincent Oil Corporation

5-23s-29w-Finney Co, KS

155 N. Market Ste. #700 Wichita. KS 67202

Job Ticket: 55718

Doll #1-5

DST#: 2

ATTN: Jim Hall

Test Start: 2014.02.25 @ 12:20:00

GENERAL INFORMATION:

Formation: Paw nee

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 14:27:15 Time Test Ended: 22:10:15

4390.00 ft (KB) To 4472.00 ft (KB) (TVD)

Total Depth: 4472.00 ft (KB) (TVD)

Hole Diameter: 7.88 inches Hole Condition: Fair

Test Type: Conventional Bottom Hole (Reset)

Tester: Cornelio Landa III
Unit No: 75

Reference Elevations:

2672.00 ft (KB)

2661.00 ft (CF) KB to GR/CF: 11.00 ft

Serial #: 8675
Press@RunDepth:

Inside

169.85 psig @

4394.00 ft (KB)

2014.02.25

Capacity:

8000.00 psig

Start Date: Start Time:

Interval:

2014.02.25

End Date: End Time:

22:10:15

Last Calib.: Time On Btm: 2014.02.25 2014.02.25 @ 14:26:30

Time Off Btm: 2014.02.25 @ 18:58:45

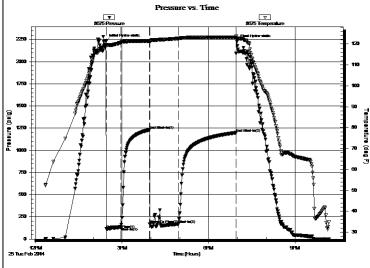
PRESSURE SUMMARY

TEST COMMENT: IF: B.o.b in 10 min.

ISI:Bled off in 2 min.-No return

FF: No blow until 15 min.open & Built to B.o.b. 31 min.

FSI:Bled off 2 min.-Surface blow back after 5 min. into shut in-Died in 5min.



1	Time	Pressure	Temp	Annotation
	(Min.)	(psig)	(deg F)	
	0	2229.81	119.45	Initial Hydro-static
	1	113.62	119.55	Open To Flow (1)
	31	133.87	120.69	Shut-In(1)
.	91	1232.21	121.31	End Shut-In(1)
	91	167.33	120.79	Open To Flow (2)
	151	169.85	122.58	Shut-In(2)
,	271	1199.08	123.10	End Shut-In(2)
,	273	2225.67	122.65	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
126.00	Gocm 10g 15o 75m	1.77
126.00	Gocm 10 20o 70m	1.77
2.00	Cgo 10g 90o	0.03
* Recovery from mult	tiple tests	•

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

Trilobite Testing, Inc Ref. No: 55718 Printed: 2014.02.26 @ 08:42:12



FLUID SUMMARY

Vincent Oil Corporation 5-23s-29w-Finney Co, KS

155 N. Market Ste. #700

Wichita, KS 67202

Doll #1-5

Job Ticket: 55718 **DST#:2**

Test Start: 2014.02.25 @ 12:20:00

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:48.00 sec/qtCushion Volume:bbl

ATTN: Jim Hall

Water Loss: 8.73 in³ Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 3200.00 ppm Filter Cake: 1.00 inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
126.00	Gocm 10g 15o 75m	1.767
126.00	Gocm 10 20o 70m	1.767
2.00	Cgo 10g 90o	0.028

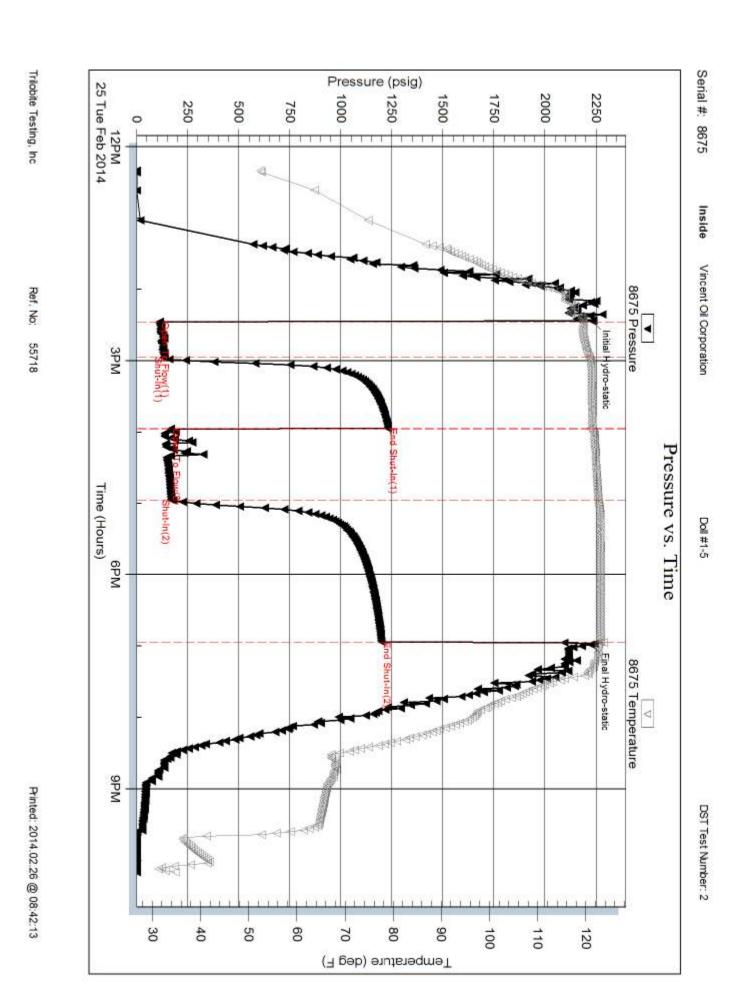
Total Length: 254.00 ft Total Volume: 3.562 bbl

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

Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 55718 Printed: 2014.02.26 @ 08:42:13





Vincent Oil Corporation

5-23s-29w-Finney Co, KS **Doll #1-5**

155 N. Market Ste. #700 Wichita, KS 67202

Job Ticket: 55719

Tester:

DST#: 3

ATTN: Jim Hall

Test Start: 2014.02.27 @ 02:22:00

75

GENERAL INFORMATION:

Formation: Morrow

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 05:39:15 Time Test Ended: 10:24:30

Unit No:

Interval: 4570.00 ft (KB) To 4616.00 ft (KB) (TVD) Total Depth: 4616.00 ft (KB) (TVD)

7.88 inches Hole Condition: Fair Hole Diameter:

Reference Elevations: 2672.00 ft (KB)

Cornelio Landa III

Test Type: Conventional Bottom Hole (Reset)

2661.00 ft (CF)

KB to GR/CF: 11.00 ft

Serial #: 8675 Inside

Press@RunDepth: 24.28 psig @ 4572.00 ft (KB) Capacity: 8000.00 psig

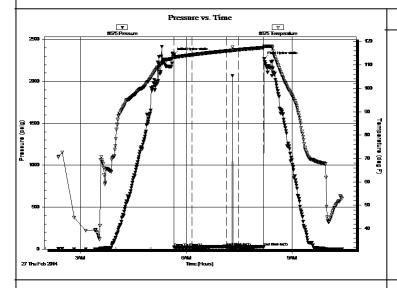
Start Date: 2014.02.27 End Date: 2014.02.27 Last Calib.: 2014.02.27 Start Time: 02:22:15 End Time: 10:24:30 Time On Btm: 2014.02.27 @ 05:38:45 Time Off Btm: 2014.02.27 @ 08:12:15

TEST COMMENT: IF: Weak surface blow after 12 min. open-Died in 5 min.

ISI: No return

FF: No blow-Flushed tool-Good surge-Flushed 10 min. into open

FSI: No return



Pl	RESSUR	RE S	UM	MARY	•
	_		-		_

Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	2314.69	113.74	Initial Hydro-static
1	20.97	113.10	Open To Flow (1)
31	22.38	114.31	Shut-In(1)
90	30.68	115.93	End Shut-In(1)
90	21.29	115.94	Open To Flow (2)
110	24.28	116.48	Shut-In(2)
152	28.67	117.34	End Shut-In(2)
154	2268.73	117.97	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)
2.00	Mud w/trace of oil	0.03
* Recovery from mu	ultiple tests	•

Gas Rates

Choke (inches)	Pressure (psig)	Gas Rate (Mcf/d)
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Trilobite Testing, Inc Ref. No: 55719 Printed: 2014.02.27 @ 10:51:43



FLUID SUMMARY

Vincent Oil Corporation

5-23s-29w-Finney Co, KS

155 N. Market Ste. #700 Wichita, KS 67202 Doll #1-5

Job Ticket: 55719

Serial #:

DST#: 3

ATTN: Jim Hall

Test Start: 2014.02.27 @ 02:22:00

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:63.00 sec/qtCushion Volume:bbl

Water Loss: 7.98 in³ Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 4300.00 ppm Filter Cake: 1.00 inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
2.00	Mud w /trace of oil	0.028

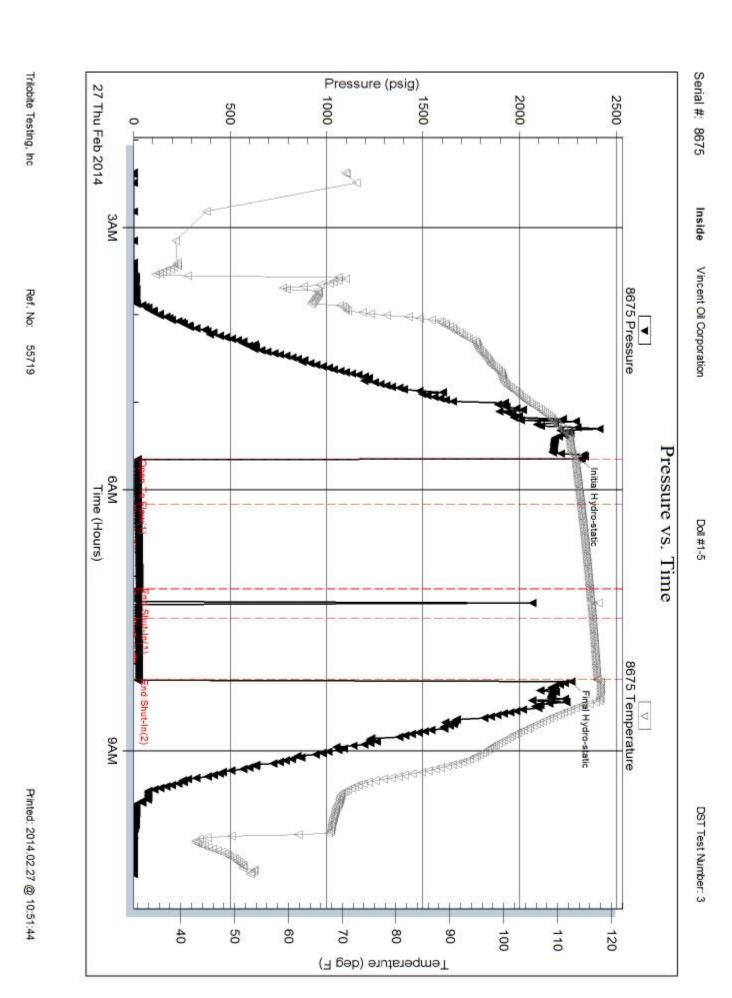
Total Length: 2.00 ft Total Volume: 0.028 bbl

Num Fluid Samples: 0 Num Gas Bombs: 0

Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 55719 Printed: 2014.02.27 @ 10:51:43





Vincent Oil Corporation

5-23s-29w-Finney Co, KS

155 N. Market Ste. #700 Wichita, KS 67202

Doll #1-5

Tester:

Job Ticket: 55720

DST#: 4

ATTN: Jim Hall

Test Start: 2014.02.28 @ 13:20:00

GENERAL INFORMATION:

Formation: **Pawnee**

Deviated: Test Type: Conventional Straddle (Reset) No Whipstock: ft (KB)

Time Tool Opened: 15:34:45 Time Test Ended: 21:49:00

Interval:

Unit No: 75

4445.00 ft (KB) To 4490.00 ft (KB) (TVD) Total Depth:

Reference Elevations: 2672.00 ft (KB)

Cornelio Landa III

4709.00 ft (KB) (TVD)

2661.00 ft (CF) KB to GR/CF: 11.00 ft

Hole Diameter: 7.88 inches Hole Condition: Fair

Serial #: 8675 Inside

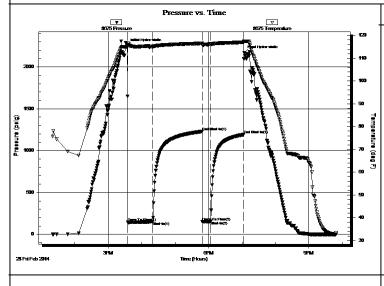
Press@RunDepth: 4446.00 ft (KB) 156.57 psig @ Capacity: 8000.00 psig

Start Date: 2014.02.28 End Date: 2014.02.28 Last Calib.: 2014.02.28 Start Time: 13:20:15 End Time: 2014.02.28 @ 15:33:45 21:49:00 Time On Btm: Time Off Btm: 2014.02.28 @ 19:03:45

TEST COMMENT: IF: B.o.b. in 55 seconds-Died back to 8 1/2 in. of blow

ISI: Bled off in 1 1/2 min.-No return

FF: No blow FSI: No return



PRESSURE SUMMARY

Time	Pressure	Temp	Annotation
(Min.)	(psig)	(deg F)	
0	2250.41	115.05	Initial Hydro-static
1	144.16	116.40	Open To Flow (1)
46	151.18	115.10	Shut-In(1)
135	1229.07	116.50	End Shut-In(1)
135	151.05	115.75	Open To Flow (2)
150	156.57	116.08	Shut-In(2)
210	1192.08	116.96	End Shut-In(2)
210	2169.60	117.37	Final Hydro-static

Recovery

Length (ft)	Description	Volume (bbl)			
260.00	Mud 100m	3.65			
* Recovery from mul	* Recovery from multiple tests				

Gas Rates

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

Printed: 2014.02.28 @ 22:24:40 Trilobite Testing, Inc. Ref. No: 55720



Vincent Oil Corporation

5-23s-29w-Finney Co, KS

155 N. Market Ste. #700 Wichita, KS 67202 Doll #1-5

Tester:

Job Ticket: 55720

DST#: 4

ATTN: Jim Hall

Test Start: 2014.02.28 @ 13:20:00

Test Type: Conventional Straddle (Reset)

Cornelio Landa III

GENERAL INFORMATION:

Formation: Pawnee

Deviated: No Whipstock: ft (KB)

Time Tool Opened: 15:34:45 Time Test Ended: 21:49:00

Interval:

Total Depth:

Unit No: 75

4445.00 ft (KB) To 4490.00 ft (KB) (TVD) Reference Elevations:

2672.00 ft (KB) 2661.00 ft (CF)

Hole Diameter: 7.88 inches Hole Condition: Fair KB to GR/CF: 11.00 ft

Serial #: 8650 Outside

 Press@RunDepth:
 psig
 @
 4446.00 ft (KB)
 Capacity:
 8000.00 psig

Start Date: 2014.02.28 End Date: 2014.02.28 Last Calib.: 2014.02.28

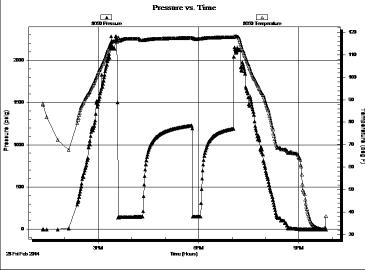
Start Time: 13:20:15 End Time: 21:48:45 Time On Btm: Time Off Btm:

TEST COMMENT: IF: B.o.b. in 55 seconds-Died back to 8 1/2 in. of blow

ISI: Bled off in 1 1/2 min.-No return

FF: No blow FSI: No return

4709.00 ft (KB) (TVD)



PRESSURE S	SUMMARY
------------	---------

1	Time	Pressure	Temp	Annotation
	(Min.)		(dog E)	, timotation
	(101111.)	(psig)	(deg F)	
ا .				
Temperature (dea F)				
"				

Recovery

Length (ft)	Description	Volume (bbl)
260.00	Mud 100m	3.65
* Recovery from mult	iple tests	

Gas Rates

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

Trilobite Testing, Inc Ref. No: 55720 Printed: 2014.02.28 @ 22:24:40



Vincent Oil Corporation

5-23s-29w-Finney Co, KS

155 N. Market Ste. #700 Wichita, KS 67202

Doll #1-5

Job Ticket: 55720

DST#: 4

ATTN: Jim Hall

Test Start: 2014.02.28 @ 13:20:00

GENERAL INFORMATION:

Formation: **Pawnee**

Deviated: No Whipstock: ft (KB) Test Type: Conventional Straddle (Reset) Tester: Cornelio Landa III

Time Tool Opened: 15:34:45 Time Test Ended: 21:49:00

Unit No: 75

Interval: 4445.00 ft (KB) To 4490.00 ft (KB) (TVD)

2672.00 ft (KB)

4709.00 ft (KB) (TVD)

Reference Elevations:

2661.00 ft (CF)

Total Depth:

KB to GR/CF:

11.00 ft

Hole Diameter: 7.88 inches Hole Condition: Fair

Serial #: 6672 Below (Straddle)

Press@RunDepth: psig @ 4688.00 ft (KB)

Capacity: Last Calib.: 8000.00 psig

Start Date: 2014.02.28 End Date: 2014.02.28

Time On Btm:

2014.02.28

Start Time:

13:20:01

End Time:

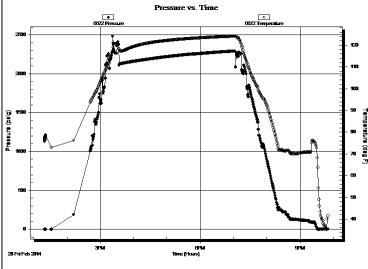
21:50:15

Time Off Btm:

TEST COMMENT: IF: B.o.b. in 55 seconds-Died back to 8 1/2 in. of blow

ISI: Bled off in 1 1/2 min.-No return

FF: No blow FSI: No return



PRESSURE SUMMARY

	Time	Pressure	Temp	Annotation
	(Min.)	(psig)	(deg F)	
Temperature (den F)				
(
9				

Recovery

Length (ft)	Description	Volume (bbl)			
260.00	Mud 100m	3.65			
* Recovery from mul	* Recovery from multiple tests				

Gas Rates

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

Trilobite Testing, Inc. Ref. No: 55720 Printed: 2014.02.28 @ 22:24:40



FLUID SUMMARY

Vincent Oil Corporation

5-23s-29w-Finney Co, KS

155 N. Market Ste. #700 Wichita, KS 67202 Doll #1-5

Job Ticket: 55720

DST#: 4

ATTN: Jim Hall

Test Start: 2014.02.28 @ 13:20:00

Mud and Cushion Information

Mud Type:Gel ChemCushion Type:Oil A Pl:deg A PlMud Weight:9.00 lb/galCushion Length:ftWater Salinity:ppm

Mud Weight: 9.00 lb/gal Cushion Length: ft Viscosity: 49.00 sec/qt Cushion Volume: bbl

Water Loss: 8.39 in³ Gas Cushion Type:

Resistivity: 0.00 ohm.m Gas Cushion Pressure: psig

Salinity: 1900.00 ppm Filter Cake: 1.00 inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
260.00	Mud 100m	3.647

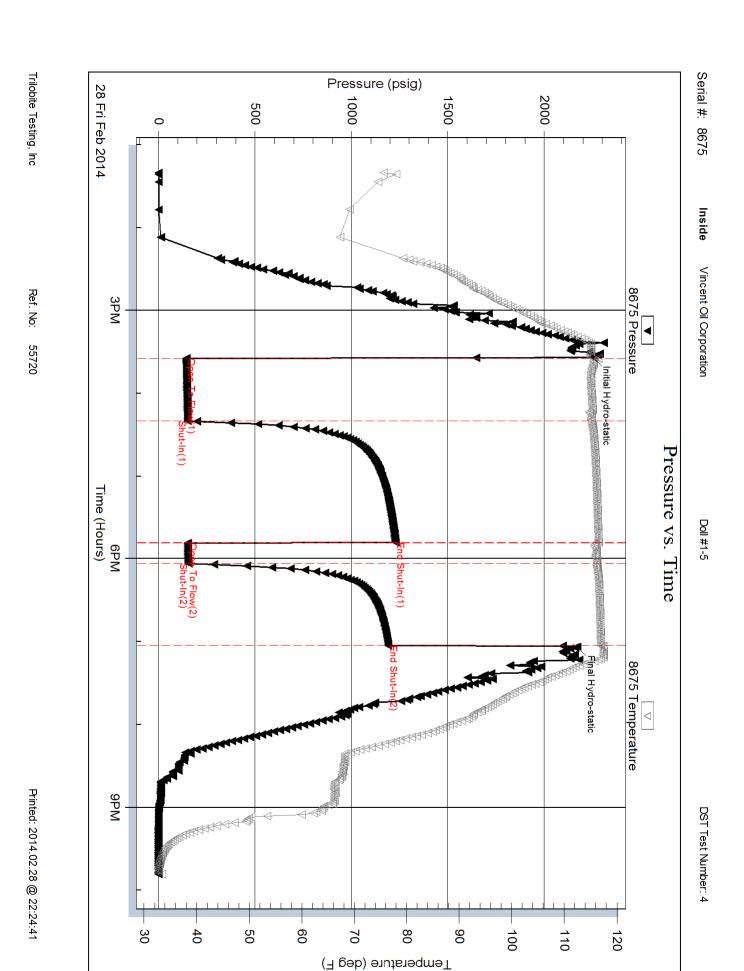
Total Length: 260.00 ft Total Volume: 3.647 bbl

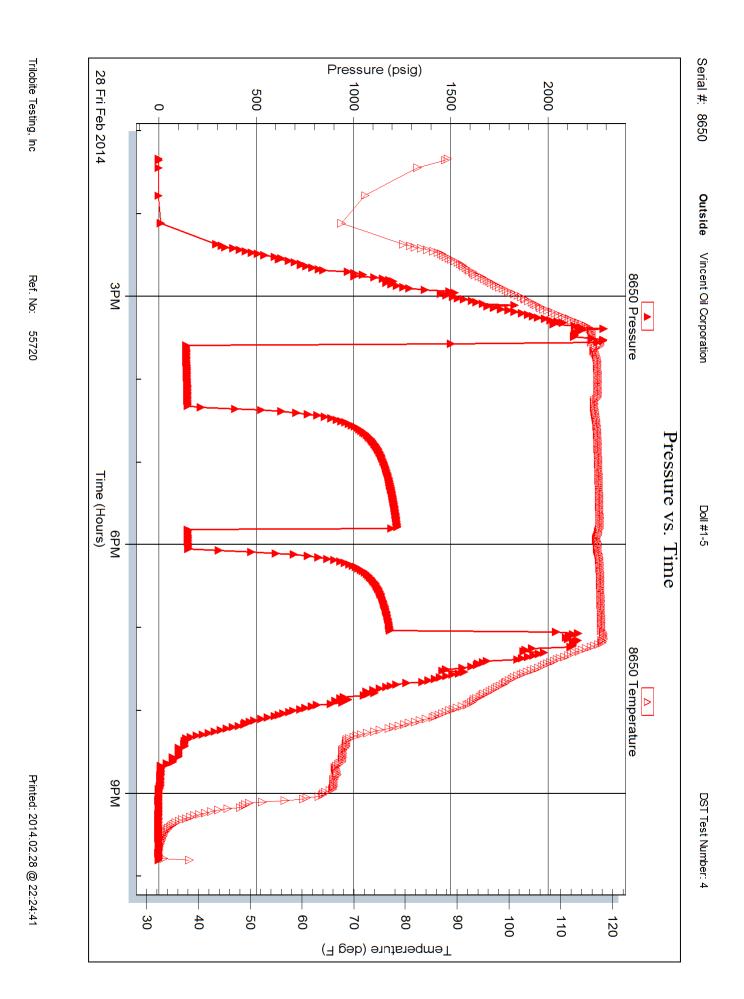
Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

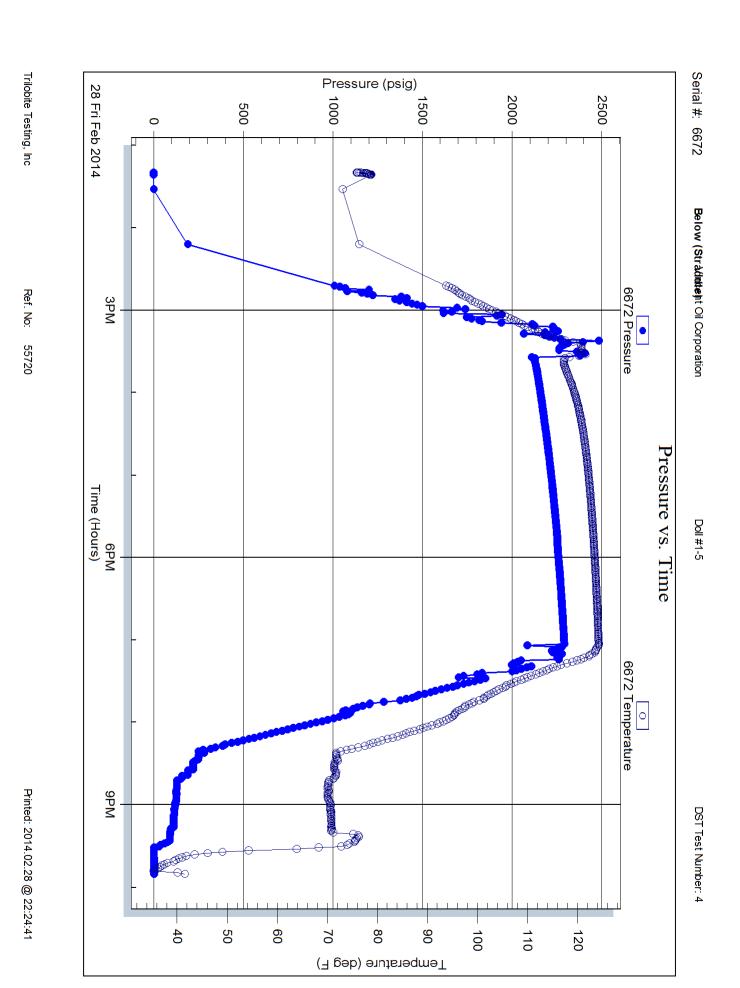
Laboratory Name: Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc Ref. No: 55720 Printed: 2014.02.28 @ 22:24:41







LITHOLOGY STRIP LOG

WellSight Systems

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

Well Name: VINCENT OIL CORP. DOLL #1-5

Location: SE NE NW SW SEC. 5-T23S-R29W, FINNEY CO. KANSAS

License Number: 15-055-22281-00-00 Region: WILDCAT

Spud Date: 2/17/14 Drilling Completed: 2/27/14

Surface Coordinates: 2,300' FSL, 1,219' FWL

Bottom Hole Coordinates:

Ground Elevation (ft): 2,661'

Logged Interval (ft): 3,700'

K.B. Elevation (ft): 2,672'

Total Depth (ft): 4,706'

Formation: RTD IN THE MISSISSIPPI

Type of Drilling Fluid: NATIVE MUD TO 3,556'. CHEMICAL GEL TO RTD

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

OPERATOR

Company: VINCENT OIL CORP.
Address: 155 N. MARKET STE 700

WICHITA, KANSAS 67202-1821

OFFICE; 316-262-3573

GEOLOGIST

Name: Jame R. Hall Well Site Supervision

Company: Black Gold Petroleum Address: 5530 N. Sedgwick

Wichita, Kansas 67204-1828

316-838-2574

Comments

Drilling contractor: VAL ENERGY, Rig #5, Tool Pusher: Randy Smith.

Surface Casing: 8 5/8" set at 452' w/210sx, cement did circulate.

Daily Activity & (06:30):

2/17/14; move on and spud.

2/18/14; drilling 12 1/4' hole at 310'.

2/19/14; drilling 7 7/8" hole at 795'.

2/20/14; drilling at 1,855'.

2/21/14; drilling at 2,650'.

2/22/14; drilling at 3,240'.

2/23/14; drilling at 3,860', displaced mud system @ 3,556'.

2/24/14; drilling at 4,350', company time spent circulating (2.25hrs.).

2/25/14; 4,472'; running DST #1 Pawnee, new bit trip @ 4,380', & ran survey 1.75 deg. Est. Co. time last 24hrs.(5.75hrs.).

2/26/14; drilling at 4,500', ran DST #1 Pawnee 4,450'-4,472' (misrun). DST #2 Pawnee 4,390' - 4,472'. est. company time spent circulating and two DST's last 24hrs. :(21.75hrs.).

2/27/14; 4,616' running DST #3 Mrw. Sand, company time spent circulating and testing the last 24hrs.; (13.75hrs.).

2/28/14; 4,706' running open hole logs, total company time circulating, logging and finishing DST #3; (17hrs.) 3/1/14; 4,709' log depth, DST #4 (Straddle) 4,445' - 4,490' (45') with 219' tail pipe, P&A orders given @ 22:30hrs 2/28/24, total company to P&A orders; (16hrs.).

Well Status: P&A.

Deviation Surveys: 1.75 @ 465', 1.75 @ 4,380', 0.75 @ 4,706'.

Bit Record:

#1 12 1/4" out @ 465'.

#2 7 7/8" JZ HA20Q in @ 465', out @ 4,380', made 3,915' in 114 hrs.

#3 7 7/8" RR JZ HF41BM in @ 4.380', out @ 4.706', made 326' in 25.5 hrs.

Drilling time commenced: @ 3,700'. Minimum 10' wet and dry samples commenced: @ 3,750' to RTD. Samples delivered to Kansas Geological Sample Library at Wichita, Kansas.

Gas Detector: Blue Stem Labs, digital unit #0259.

Tester; Trilobite Hays Kansas. Tester; Cornelio (Scott City Office).

Mud System: Mud-Co/Service Mud. Chemical Gel system @ 3,556', Mud Engineer: Justin Whiting (Dodge City)

Open Hole Logs: Nabors Completion & Production, Hays Kansas, Logging Engineer: Ian Mabb. DIL, CDL/CNL/PE, MEL/SON.

Note: A shift of approximately 3' deeper, should be made to correlate with the open hole logs.

Sample tops are placed on this strip log, with the reference wells "A" Vincent Pianalto #1-5, NE/4 5-T23S-R29W, and "B" Vincent Thiessen Trust #1-4, NW/4 4-T23S-R29W, with E-log tops datum differences are shown.

DSTs

DST #1 (Pawnee); 4,450' - 4,472' (22'), IF; Packer failure; Rec; 95' mud.

DST #2 (Pawnee); 4,390' - 4,472' (82'), 30-60-60-120, IH 2230, IF 114-134 (BOB 10min), ISI 1232 (no blow), FF 167-170 (no blow for 15min, then BOB 31min-charts indicate plugging), FSI 1199 (weak blow, dead in 5min), FH 2226, Rec; 126' GOCM (10%gas, 15%oil, 75%mud), 126' GOCM (10%gas, 20%oil, 70%mud), 2' CGO (10%gas, 90%oil), BHT 123 F.

DST #3 (Mrw. Sand), 4,570'-4,616 (46'), IH 2315, IF 21-22 (weak blow after 12min then dead again in 5min), ISI 31 (no blow), FF 21-24 (dead, flush tool good surge, still dead after flush), FSI 29 (no blow), FH 2269, Rec; 2' mud with trace of oil., BHT 118 F.

DST #4 (Pawnee) 4,445' - 4,490' (45') StraddleTest with 219' of tail pipe; 45-90-15-60, IH 2250, IF 144-151 (BOB 55sec. then died back to 8.5"), ISI 1229 (no blow), FF 151-157 (no blow), FSI 1192 (no blow), FH 2170, Rec; 260'mud. BHT 117F



Vincent Oil Corporation

5-23s-29w-Finney Co, KS

155 N. Market Ste. #700 Wichita, KS 67202

Job Ticket: 55717 DST#: 1

ATTN: Jim Hall Test Start: 2014.02.25 @ 06:47:00

GENERAL INFORMATION:

Formation: Pawnee

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

Time Tool Opened:

Interval: Total Depth:

Hole Diameter:

Time Test Ended: 12:00:45

Unit No: 75

Tester:

Doll #1-5

Reference Bevations: 2672.00 ft (KB)

Cornelio Landa III

2661.00 ft (CF)

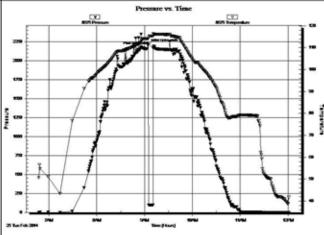
11.00 ft KB to GR/CF:

Serial #: 8675 Inside

Press@RunDepth: psig @ 4454.00 ft (KB) Capacity: 8000.00 psig Start Date: 2014.02.25 End Date: 2014.02.25 Last Calib .: 2014.02.25 Start Time: 06:47:15 End Time: 12:00:45 Time On Btm: 2014.02.25 @ 09:04:30

> Time Off Btm: 2014.02.25 @ 09:10:45

TEST COMMENT: PACKER FAILURE



4450.00 ft (KB) To 4472.00 ft (KB) (TVD)

7.88 inchesHole Condition: Fair

4472.00 ft (KB) (TVD)

		PI	RESSUR	RE SUMMARY	
1	Time	Pressure	Temp	Annotation	
	(Min.)	(psig)	(deg F)		
١.	0	2202.76	114.16	Initial Hydro-static	
	7	2166.34	116.34	Final Hydro-static	
Temperature					

Recovery Length (ft) Description Volume (bbl) 95.00 1.33 Mud 100m

Gas Rates					
	Chole (inches)	Pressure (psig)	Gas Rate (Mct/d)		

Trilobite Testing, Inc Ref. No: 55717 Printed: 2014.02.26 @ 08:43:25



Vincent Oil Corporation

5-23s-29w-Finney Co, KS

Doll #1-5

Tester:

155 N. Market Ste. #700

Wichita, KS 67202

Job Ticket: 55718 DST#: 2

ATTN: Jim Hall Test Start: 2014.02.25 @ 12:20:00

GENERAL INFORMATION:

Formation: Pawnee

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

Time Tool Opened: 14:27:15 Time Test Ended: 22:10:15

Unit No: 75

Interval: 4390.00 ft (KB) To 4472.00 ft (KB) (TVD)

Reference Bevations: 2672.00 ft (KB)

Cornelio Landa III

 Total Depth:
 4472.00 ft (KB) (TV/D)
 2661.00 ft (CF)

 Hole Diameter:
 7.88 inchesHole Condition: Fair
 KB to GR/CF:
 11.00 ft

Serial #: 8675 Inside

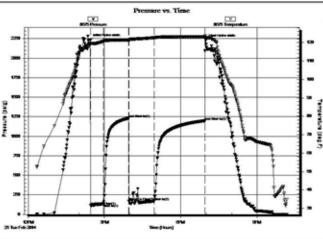
Press@RunDepth: 169.85 psig @ 4394.00 ft (KB) Capacity: 8000.00 psig Start Date: 2014.02.25 End Date: 2014.02.25 Last Calib .: 2014.02.25 Start Time: 12:20:15 End Time: 22:10:15 Time On Btm: 2014.02.25 @ 14:26:30 Time Off Btm: 2014.02.25 @ 18:58:45

TEST COMMENT: IF: B.o.b in 10 min.

ISI:Bled off in 2 min.-No return

FF: No blow until 15 min.open & Built to B.o.b. 31 min.

FSt:Bled off 2 min.-Surface blow back after 5 min. into shut in-Died in 5min.



	PRESSURE SUMMARY				
1	Time	Pressure	Temp	Annotation	
Tampareton (deg 7)	(Min.)	(psig)	(deg F)		
	0	2229.81	119.45	Initial Hydro-static	
	1	113.62	119.55	Open To Flow (1)	
	31	133.87	120.69	Shut-In(1)	
	91	1232.21	121.31	End Shut-In(1)	
	91	167.33	120.79	Open To Flow (2)	
	151	169.85	122.58	Shut-In(2)	
	271	1199.08	123.10	End Shut-In(2)	
	273	2225.67	122.65	Final Hydro-static	

Recovery

1.77
1.77
0.03
-

Gas	Rat	tes

Chole (inches)	Pressure (psig)	Gas Rate (Mcf/d)
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Trilobite Testing, Inc Ref. N

Ref. No: 55718

Printed: 2014.02.26 @ 08:42:12



Vincent Oil Corporation

5-23s-29w-Finney Co, KS

155 N. Market Ste. #700 Wichita, KS 67202

Job Ticket: 55719 DST#: 3

Cornelio Landa III

ATTN: Jim Hall Test Start: 2014.02.27 @ 02:22:00

GENERAL INFORMATION:

Formation: Morrow

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

Time Tool Opened: 05:39:15 Time Test Ended: 10:24:30

Interval:

Total Depth:

Tester: Unit No:

Doll #1-5

4570.00 ft (KB) To 4616.00 ft (KB) (TVD) Reference Bevations:

2672.00 ft (KB) 2661.00 ft (CF)

Hole Diameter: 7.88 inchesHole Condition: Fair KB to GR/CF: 11.00 ft

Serial #: 8675 Inside

* Recovery from multiple tests

Press@RunDepth: 24.28 psig @ 4572.00 ft (KB) Capacity: 8000.00 psig Start Date: 2014.02.27 End Date: 2014.02.27 Last Calib .: 2014.02.27 Start Time: 02:22:15 End Time: 10:24:30 Time On Btm: 2014.02.27 @ 05:38:45 Time Off Btm: 2014.02.27 @ 08:12:15

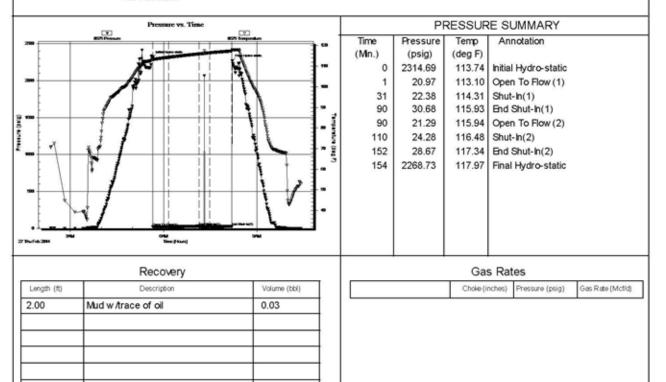
TEST COMMENT: IF: Weak surface blow after 12 min. open-Died in 5 min.

ISt: No return

4616.00 ft (KB) (TVD)

FF: No blow-Flushed tool-Good surge-Flushed 10 min. into open

FSI: No return



Trilobite Testing, Inc. Ref. No: 55719 Printed: 2014.02.27 @ 10:51:43



Vincent Oil Corporation

5-23s-29w-Finney Co, KS Doll #1-5

155 N. Market Ste. #700 Wichita, KS 67202

Job Ticket: 55720 DST#:4

ATTN: Jim Hall

Test Start: 2014.02.28 @ 13:20:00

GENERAL INFORMATION:

Formation: Paw nee

Deviated: No Whipstock: ft (KB) Test Type: Conventional Straddle (Reset)

Time Tool Opened: 15:34:45 Time Test Ended: 21:49:00

Total Depth:

Unit No: Reference Bevations:

Tester:

4445.00 ft (KB) To 4490.00 ft (KB) (TVD) Interval:

2672.00 ft (KB) 2661.00 ft (CF)

4709.00 ft (KB) (TVD) Hole Diameter: 7.88 inchesHole Condition: Fair

KB to GR/CF: 11.00 ft

Cornelio Landa III

Serial #: 8675 Inside

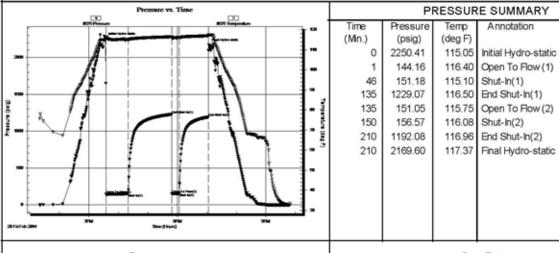
Press@RunDepth: 156.57 psig @ 4446.00 ft (KB) Capacity: 8000.00 psig Start Date: 2014.02.28 End Date: 2014.02.28 Last Calib .: 2014.02.28 Start Time: 13:20:15 End Time: 21:49:00 Time On Btm: 2014.02.28 @ 15:33:45

Time Off Btm: 2014.02.28 @ 19:03:45

TEST COMMENT: IF: B.o.b. in 55 seconds-Died back to 8 1/2 in. of blow

ISI: Bled off in 1 1/2 min.-No return

FF: No blow FSI: No return



Recovery Length (ft) Description Volume (bbl) 260.00 3.65 Mud 100m Recovery from multiple tests

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

Ref. No: 55720 Printed: 2014.02.28 @ 22:24:40 Trilobite Testing, Inc.

WELL SITE OPERATIONS / JIM HALL SUPERVISOR

OPERATOR: Vincent Oil Corp.

WELL REFERENCE SHEET SUBJECT WELL: Doll #1-5

SUBJECT WELL LOCATION: SE NE NW SW 5-T23S-R29W

SUBJECT WELL DATUM: 2,672

REF. WELL 'A' Vincent Pianalto 1-5 NE/4 5-T23S-R29W DATUM: 2,656

REF. WELL 'B' Vincent Thiessen Trust 1-4 NW/4 4-23-29 DATUM: 2,671

OPEN HOLE LOG TOPS

SUBJECT WELL: WELL 'B' MELL 'A' ZONE DEPTH DATUM DEPTH DATUM REF. DEPTH DATUM REF. 9 HEEB. 3.878 -1.2063.881 -1.22519 3.886 -1.215-1.2823,953 -1.29715 -1.29012 Brown Ls. 3,954 3,961 3,962 -1,2903,959 -1,30313 3,969 -1,2988 Lansing 4,282 -1,6104,284 -1,62818 4,275 -1,604-6 Stark Sh Hushp. Sh 4,320 -1,6484,323 -1,66719 4,313 -1,642-6 Marmaton 4,382 -1.7104,385 -1.72919 4,374 -1,703-7 PAWNEE 4,463 -1,7914,469 -1.81322 4,456 -1,785-6 -1,8044,480 -1,8084,487 -1,83123 4,475 Labette Sh -4 CKE Sh 4,496 -1.8244,506 -1,85026 4,494 -1.823-1 2nd CKE 4,526 4,535 25 -1,854-1,8794,522 -1,851 -3 B/Penn. 4,587 -1,9154,599 -1,94328 -3 4,584 -1,913 SAND 4,591 -1,9194,615 -1,95940 4,600 -1,92910 ChertCong MISS. 4,604 -1,9324,633 -1,97745 4,618 -1,94715 1st Por. 4,660 -2,0044,684 -2.013Spergen 4,771 -2,1154,712 -2,041

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); Rare = less than 1% of sample total, Trace = less than 5% of sample total, 5% or greater = estimate of total percentage.

