

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1197242

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.	Twp S. R	East West
Address 2:			F6	eet from North / Se	outh Line of Section
City: S	tate: Z	ip:+	Fe	eet from East / W	lest Line of Section
Contact Person:			Footages Calculated from	Nearest Outside Section Cor	rner:
Phone: ()			□ NE □ NW	V □SE □SW	
CONTRACTOR: License #			GPS Location: Lat:	, Long:	
Name:				(e.g. xx.xxxxx)	(e.gxxx.xxxxxx)
Wellsite Geologist:			Datum: NAD27	NAD83 WGS84	
Purchaser:			County:		
Designate Type of Completion:			Lease Name:	Well	l #:
	e-Entry	Workover	Field Name:		
	_	_	Producing Formation:		
☐ Oil ☐ WSW ☐ D&A	☐ SWD	□ SIOW □ SIGW	Elevation: Ground:	Kelly Bushing: _	
OG	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Total Dep	oth:
CM (Coal Bed Methane)	_ dow	тетір. дай.	Amount of Surface Pipe Se	et and Cemented at:	Feet
Cathodic Other (Con	re, Expl., etc.):		Multiple Stage Cementing	Collar Used? Yes N	No
If Workover/Re-entry: Old Well In			If yes, show depth set:		Feet
Operator:			If Alternate II completion, of	cement circulated from:	
Well Name:			feet depth to:	w/	sx cmt.
Original Comp. Date:	Original T	otal Depth:			
Deepening Re-perf.	Conv. to E	NHR Conv. to SWD	Drilling Fluid Managemer	nt Plan	
☐ Plug Back	Conv. to G	SW Conv. to Producer	(Data must be collected from t		
Commingled	Dormit #		Chloride content:	ppm Fluid volume: _	bbls
Dual Completion			Dewatering method used:		
SWD			Location of fluid disposal if	i hauled offsite:	
☐ ENHR			Loodiion of haid diopodal in	nation office.	
GSW	Permit #:		Operator Name:		
_ _				License #:	
Spud Date or Date Re	ached 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 III Approved by: Date:							

Page Two



Operator Name:			L	ease Name: _			Well #:	
Sec Twp	S. R	East We	est C	County:				
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in pres	sures, whether sh	ut-in pressur	e reached stati	c level, hydrosta	tic pressures, bott		
Final Radioactivity Lo files must be submitted					gs must be ema	iled to kcc-well-log	gs@kcc.ks.go	. Digital electronic log
Drill Stem Tests Taker (Attach Additional		Yes	No	L		n (Top), Depth an		Sample
Samples Sent to Geo	logical Survey	Yes	No	Nam	e		Тор	Datum
Cores Taken ☐ Yes ☐ I Electric Log Run ☐ Yes ☐ I								
List All E. Logs Run:								
		(CASING REC	ORD Ne	w Used			
		· ·		ıctor, surface, inte	ermediate, producti		T	
Purpose of String	Size Hole Drilled	Size Casin Set (In O.D		Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADD	ITIONAL CEN	MENTING / SQL	JEEZE RECORD			
Purpose:	Depth Top Bottom	Type of Cem	ent #	Sacks Used		Type and Pe	ercent Additives	
Perforate Protect Casing	100 20111111							
Plug Back TD Plug Off Zone								
1 lag on zono								
Did you perform a hydrau	ulic fracturing treatment	on this well?			Yes	No (If No, ski)	o questions 2 ar	nd 3)
Does the volume of the to		•				_	o question 3)	(" 100 ")
Was the hydraulic fractur	ing treatment information	on submitted to the c	hemical disclo	sure registry?	Yes	No (If No, fill o	out Page Three	of the ACO-1)
Shots Per Foot		ION RECORD - Bri Footage of Each Int				cture, Shot, Cement		d Depth
	, ,				,		,	
TUBING RECORD:	Size:	Set At:	Pa	acker At:	Liner Run:			
						Yes No		
Date of First, Resumed	Production, SWD or Ef		cing Method: owing	Pumping	Gas Lift C	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls. G	as Mcf	Wate	er Bl	ols. G	ias-Oil Ratio	Gravity
DIODOCITI	ON OF CAS:		, 4 CT - 1		TION:		DRODUCTIO	AN INTEDVAL.
Vented Solo	ON OF GAS: Used on Lease	Open Ho		IOD OF COMPLE \Box		nmingled	PHODUCIIC	ON INTERVAL:
	bmit ACO-18.)	Other (S	necify)	(Submit		mit ACO-4)		

Form	ACO1 - Well Completion				
Operator	Cobalt Energy LLC				
Well Name	Pinnick 'A' 1-33X				
Doc ID	1197242				

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Type and Percent Additives
Surface	12.25	8.625	24	262	common	3%CC, 2%gel

ALLIED OIL & GAS SERVICES, LLC 054214 Federal Tax 1.D.# 20-5975804

REMIT TO P.O. BOX 31- RUSSELL, KANSAS 67665		SERV	MCEPOINT:	<u> 13</u>
<u>·</u>	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
DATE 3-22-14 33 9 24		<u> </u>	COUNTY	STATE
LEASE PHYLICK A WELL # 1-33 X LOCATION WOKEE OLD OR (NEW Circle one)	Ney Ks. 13 N	17w 68	Спранат	MNSAS
CONTRACTOR Sourthwing Daig Rig# 8	OWNER			
TYPE OF JOB Clement SUAFFICE DIO	CEMENT			
HOLE SIZE 12 4 T.D. 262 CASING SIZE 8 5/8 New DEPTH 262		RDERED 180	2 sxCon	77.
TUBING SIZE 23#csq DEPTH	·	<u>3</u> %	<u> </u>	_
DRILL PIPE DEPTH		22 Ge		
TOOL DEPTH DRES MAX MINIMUM	COMMON_	180 SX	_@ <u>17.90</u>	3222 60
PRES. MAX MINIMOM MEAS, LINE SHOE JOINT	POZMIX _			81,60
CEMENT LEFT IN CSG. 15	_ GEL 3 CHLORIDE	40 LB	_@ <i>.24</i> _@ <i>.8</i> 0	408.00
PERFS.	ASC	<u> </u>	@	
DISPLACEMENT 154/BBL EQUIPMENT	_ 1.55			·
FOOLWING			@ @	•
PLIMPTRUCK CEMENTER GYOAN G.	<u> </u>		@	
# 409 HELPER Nothen D.			@	-
BULKTRUCK # 410 DRIVER Keven R.			@	<u> </u>
# 410 DRIVER Keven K. BULK TRUCK		180		
# DRIVER	- HANDLING	Blanding CHE	19 2.00	, <u>100000</u>
REMARKS:	WIED: 10D	510	TOTA	L 5484.00
BON G NEW JOINTS OF 23# 858 CSG				
(Cam) (3) (3/4) (2/4) (3/4) ((ECUSE(1888		SER	VICE ,	<u> </u>
Compart wil 180 SX (com. 342, %) Displaced 1541361 Hz Bentind Company	DEPTH OF	JOB		x = 12 25
& Shut ING 250#		CK CHARGE	@	
Coment Dio Ciones ATE To Sue Sace	Y EXTRAPO	HU MIT_ 120	0 7.70	924,00
Compent Dia Ciantate to Start Gent	MANIFOLI	D	@	7/4 00
	LV-int		@ 4,40 @	
1 -				
CHARGETO: COBALT ENERGY LIC			TOTA	L 2700.35
STREETSTATEZIP		PLUG & FLO	AT EQUIPMI	ent'
CITT				
			@	
		<u> </u>	@	
To: Allied Oil & Gas Services, LLC.				
you are boroby requested to rent cementing equipment	t		@	
and furnish cementer and helper(s) to assist owner or	as .	;	тот	AL
done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERA	`L	75 (TP A)		
TERMS AND CONDITIONS" listed on the reverse si		X (If Any)————————————————————————————————————	04.25	
12.00	MINDO	HARGES _ 8		PAID IN 30 DAYS
PRINTED NAME Jarrell YOTT	DISCOUN	T	20 03 Ne	
(1) 10 M		#6h	AU TIVE	
SIGNATURE		ļ	r ,	
	• • •		<u> </u>	
e de la companya de l				



Prepared For: Cobalt Energy LLC

Po Box 8037 Wichita KS, 67208

ATTN: Frank Mize

Pinnick "A" 1-33X

33-9s-24w Graham KS

Start Date: 2014.03.27 @ 18:58:00 End Date: 2014.03.28 @ 05:17:15 Job Ticket #: 56094 DST #: 1

Trilobite Testing, Inc
PO Box 362 Hays, KS 67601
ph: 785-625-4778 fax: 785-625-5620



Cobalt Energy LLC

33-9s-24w Graham KS

Po Box 8037

Pinnick "A" 1-33X

Wichita KS, 67208

Job Ticket: 56094 DST#: 1

ATTN: Frank Mize Test Start: 2014.03.27 @ 18:58:00

Tester:

Unit No:

GENERAL INFORMATION:

Formation: LKC "H-J"

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

Time Tool Opened: 00:21:30 Time Test Ended: 05:17:15

Interval:

3979.00 ft (KB) To 4062.00 ft (KB) (TVD) Reference Elevations: 2519.00 ft (KB)

Total Depth: 4062.00 ft (KB) (TVD)

7.88 inches Hole Condition: Fair Hole Diameter:

KB to GR/CF: 9.00 ft

2510.00 ft (CF)

Cody Bloedorn

73

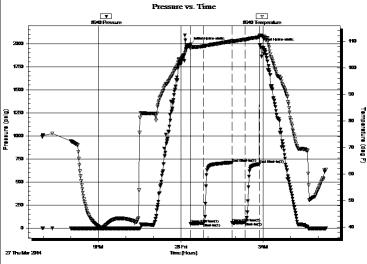
Serial #: 8940 Outside

Press@RunDepth: 4046.00 ft (KB) Capacity: 63.96 psig @ 8000.00 psig

Start Date: 2014.03.27 End Date: 2014.03.28 Last Calib.: 2014.03.28 Start Time: 18:58:05 End Time: 05:17:15 Time On Btm: 2014.03.28 @ 00:21:15 Time Off Btm: 2014.03.28 @ 02:52:30

TEST COMMENT: 30 - IF- 1/2" blow

60 - ISI- No return 30 - FF- No blow 30 - FSI- No return



	PRESSURE SUMMARY								
1	Time	Pressure	Temp	Annotation					
	(Min.)	(psig)	(deg F)						
	0	1993.68	108.20	Initial Hydro-static					
	1	47.48	107.19	Open To Flow (1)					
	29	54.93	107.97	Shut-In(1)					
	91	706.73	109.97	End Shut-In(1)					
	91	58.04	109.75	Open To Flow (2)					
	120	63.96	110.51	Shut-In(2)					
,	151	694.44	111.48	End Shut-In(2)					
,	152	1984.06	111.98	Final Hydro-static					

Recovery

Length (ft)	Description	Volume (bbl)
10.00	WM, 20%W, 80%M	0.14

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

Trilobite Testing, Inc Ref. No: 56094 Printed: 2014.03.31 @ 14:52:05



Cobalt Energy LLC

33-9s-24w Graham KS

Po Box 8037

Pinnick "A" 1-33X

Wichita KS, 67208

Job Ticket: 56094 DST#: 1

Cody Bloedorn

73

ATTN: Frank Mize Test Start: 2014.03.27 @ 18:58:00

GENERAL INFORMATION:

LKC "H-J" Formation:

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

Time Tool Opened: 00:21:30 Time Test Ended: 05:17:15

> 3979.00 ft (KB) To 4062.00 ft (KB) (TVD) Reference Elevations: 2519.00 ft (KB)

Total Depth: 4062.00 ft (KB) (TVD)

7.88 inches Hole Condition: Fair Hole Diameter:

KB to GR/CF: 9.00 ft

2510.00 ft (CF)

Serial #: 8648

Interval:

Start Date:

Press@RunDepth: 4046.00 ft (KB) psig @ 2014.03.27

Inside

8000.00 psig Capacity: End Date: 2014.03.28 Last Calib.: 2014.03.28

Start Time: 18:58:05 End Time: Time On Btm: 05:17:15

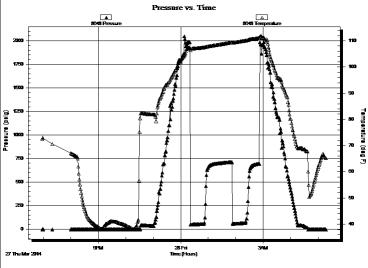
Time Off Btm:

Tester:

Unit No:

TEST COMMENT: 30 - IF- 1/2" blow

60 - ISI- No return 30 - FF- No blow 30 - FSI- No return



-	Time	Pressure	Temp	Annotation
			/ L E	Alliotation
	(Min.)	(psig)	(deg F)	
⊒				
Temperature (deg F)				
3				
3				
9				
J				

Recovery

Length (ft)	Description	Volume (bbl)
10.00	WM, 20%W, 80%M	0.14

Gas Rates

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

Trilobite Testing, Inc Ref. No: 56094 Printed: 2014.03.31 @ 14:52:05



TOOL DIAGRAM

DST#: 1

48000.00 lb

Cobalt Energy LLC

33-9s-24w Graham KS

String Weight: Initial 48000.00 lb

Final

Po Box 8037 Wichita KS, 67208 Pinnick "A" 1-33X

Job Ticket: 56094

ATTN: Frank Mize Test Start: 2014.03.27 @ 18:58:00

Tool Information

Drill Pipe: Length: 3982.00 ft Diameter: 3.80 inches Volume: 55.86 bbl Tool Weight: 2500.00 lb 0.00 inches Volume: 0.00 bbl Heavy Wt. Pipe: Length: 0.00 ft Diameter: Weight set on Packer: 30000.00 lb Drill Collar: Length: 0.00 ft Diameter: 0.00 inches Volume: 0.00 bbl Weight to Pull Loose: 52000.00 lb Total Volume: 55.86 bbl Tool Chased 0.00 ft

Drill Pipe Above KB: 32.00 ft
Depth to Top Packer: 3979.00 ft

Depth to Bottom Packer: ft
Interval betw een Packers: 83.00 ft
Tool Length: 112.00 ft

Number of Packers: 2 Diameter: 6.75 inches

Tool Comments:

Tool Description	Length (ft)	Serial No.	Position	Depth (ft)	Accum. Lengths	
Change Over Sub	1.00			3951.00		
Shut In Tool	5.00			3956.00		
Hydraulic tool	5.00			3961.00		
Jars	5.00			3966.00		
Safety Joint	3.00			3969.00		
Packer	5.00			3974.00	29.00	Bottom Of Top Packer
Packer	5.00			3979.00		
Stubb	1.00			3980.00		
Perforations	2.00			3982.00		
Change Over Sub	1.00			3983.00		
Drill Pipe	62.00			4045.00		
Change Over Sub	1.00			4046.00		
Recorder	0.00	8648	Inside	4046.00		
Recorder	0.00	8940	Outside	4046.00		
Perforations	13.00			4059.00		
Bullnose	3.00			4062.00	83.00	Bottom Packers & Anchor

Total Tool Length: 112.00

Trilobite Testing, Inc Ref. No: 56094 Printed: 2014.03.31 @ 14:52:06



FLUID SUMMARY

Cobalt Energy LLC

33-9s-24w Graham KS

Po Box 8037

Pinnick "A" 1-33X

Wichita KS, 67208

Job Ticket: 56094 **DST#:1**

ATTN: Frank Mize Test Start: 2014.03.27 @ 18:58:00

Mud and Cushion Information

Mud Type: Gel Chem Cushion Type: Oil API: deg API

Mud Weight: 9.00 lb/gal Cushion Length: ft Water Salinity: 42000 ppm

Viscosity: 52.00 sec/qt Cushion Volume: bbl

Water Loss: 5.99 in³ Gas Cushion Type:

Resistivity: ohm.m Gas Cushion Pressure: psig

Salinity: 1700.00 ppm Filter Cake: 2.00 inches

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
10.00	WM, 20%W, 80%M	0.140

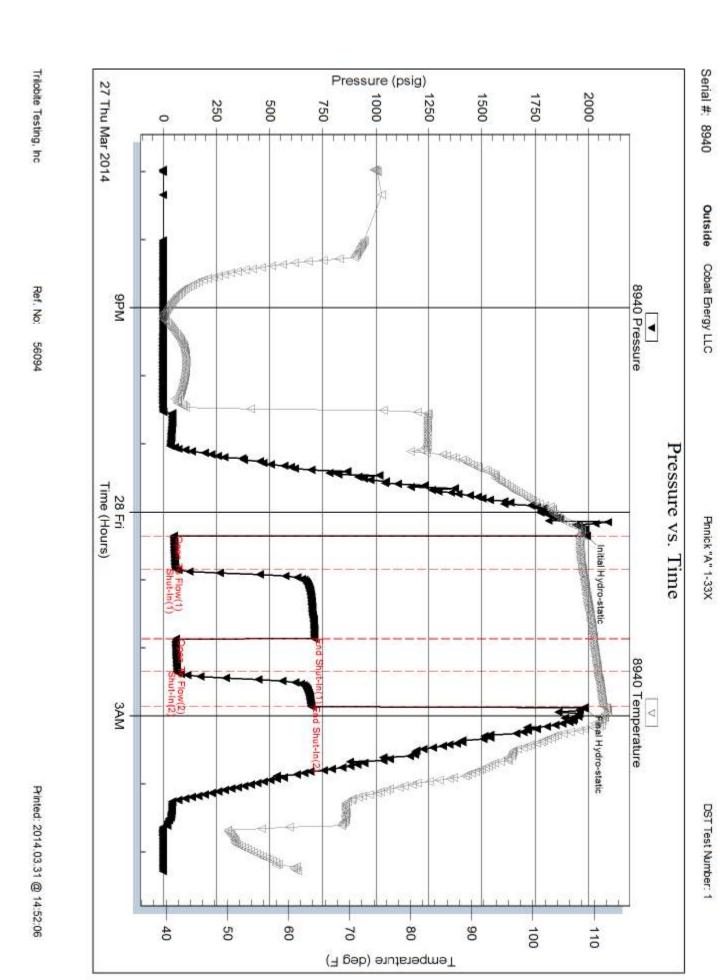
Total Length: 10.00 ft Total Volume: 0.140 bbl

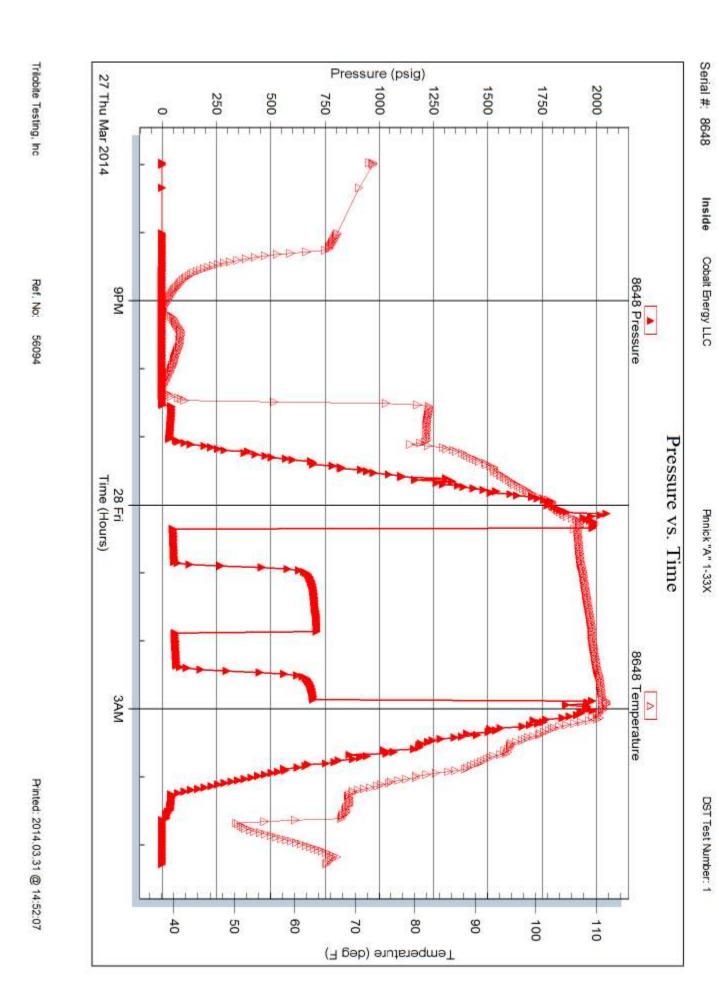
Num Fluid Samples: 0 Num Gas Bombs: 0 Serial #:

Laboratory Name: Laboratory Location:

Recovery Comments: .24 @ 50 Degrees = 42,000 Chlorides

Trilobite Testing, Inc Ref. No: 56094 Printed: 2014.03.31 @ 14:52:06







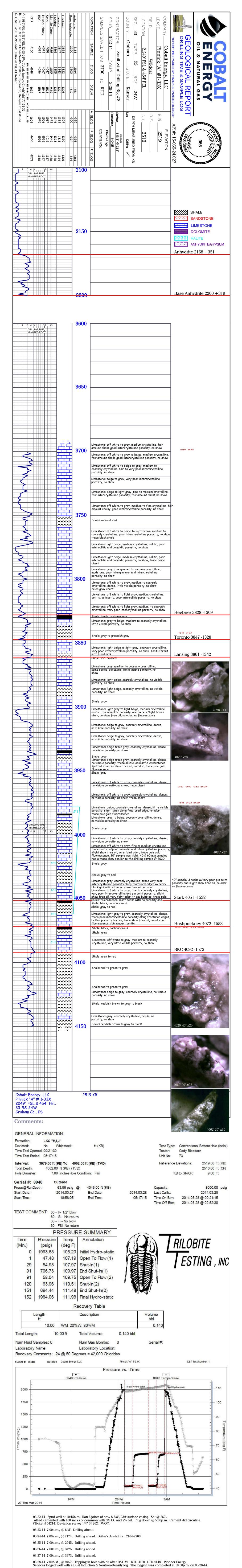
RILOBITE ESTING INC.

1515 Commerce Parkway • Hays, Kansas 67601

Test Ticket

NO. 56094

4/10 1/1-1/1					
Well Name & No. Pinnick "A" 1-3.	3×	Test No	D	ate 3-27-	14
Company Cobalt Energy LLC		Elevation	2519	KB 2510	GL
Address Po Box 8037, Wichita					
Co. Rep/Geo. Frank Mize		Rig Sou	thwind {	3	
Location: Sec. 33 Twp. 95	Rge. 24w	co. Graf	ram	State <u>kS</u>	
Interval Tested 3979 - 4062	Zone Tested	LKC"H	', I, J"		
Anchor Length § 3 '				d Wt9	2
Top Packer Depth 3974	Drill Collars Run _			52	
Bottom Packer Depth 39 79	Wt. Pipe Run		WL	6-C)
Total Depth4062	Chlorides 17	OO ppn	n System LCI	M_2#	
Blow Description IF- 1/2" blow					
ISI- No return					
FF- No blow					
FSI-Vo return					
Rec / Feet of W		%gas	%oil	%water 8	%mud
Rec Feet of		%gas	%oil	%water	%mud
Rec Feet of		%gas	%oil	%water	%mud
Rec Feet of		%gas	%oil	%water	%mud
Rec Feet of		%gas	%oil	%water	%mud
Rec Total BHT	Gravity A	PIRW 124 (@ <u>50</u> °F CI	hlorides 42,0	OO ppm
(A) Initial Hydrostatic 1993	X Test 1250		T-On Locat	tion	
(B) First Initial Flow 47	Jars 250		T-Started _	1828	
(C) First Final Flow	Safety Joint		T-Open	12:20	
(D) Initial Shut-In	Circ Sub		T-Pulled	0250	1
(E) Second Initial Flow	Hourly Standby	25h 25	T-Out	0517	-6 1
(F) Second Final Flow63	Mileage 120R		Comments -	5	
(G) Final Shut-In 694	☐ Sampler		_		
(H) Final Hydrostatic 1984	☐ Straddle		_ □ Ruinec	d Shale Packer_	
	☐ Shale Packer			d Packer	
Initial Open	☐ Extra Packer			Copies	
Initial Shut-In	☐ Extra Recorder			0	
Final Flow	☐ Day Standby			1786	
Final Shut-In	☐ Accessibility			Disc't	
	Sub Total 1786		- 0 1	, /	
Approved By	Our	Representative_	Cody F	Bloldon	



03-29-14 Plugged well with 220 sacks of 60/40 Poz, 4% gel, ¼# flo-seal, 1st plug @ 2200' w/25sx, 2nd plug @ 1275' w/100sx, 3rd plug @ 300' w/40sx, 4th plug @ 40' w/10sx, 30sx for rat hole & 15sx for mouse hole. Cemented by Allied (ticket #61331), job complete @ 8:30am on 03-29-14.

ALLIED OIL & GAS SERVICES, LLC 061331 Federal Tax I.D. # 20-8651475

EMITTO P.O. BO	OX 93999						SERV	ICE POINT:	ly KS
SOUTH	LAKE, TEX	A\$ 760	92					<u>; 15(_C</u>	the fact of
2.20 W	SEC. 7. T	WP. 9	RANGE 24	CALLE	DOUT	ON LOCA 21304	MOTTA	10B START 7! 309.00-	JOB FINISH
ATE 3-29-14 Pinnick A"			LOCATION SF	7/	-211		-	Graham	STATE _
EASE	WELL# 1-	93 V		+EUV	3/1/2			0.342.00	
LD OR MED (Ci	rcle one)		winto					3	
ONTRACTOR_	South	ind	8	OV	WNER .	Sau	 `	 -	
TYPE OF JOB	ATA				n x 4000 100				
	7/8	T.D			EMENT	nnepen	232	2 sks le	0/40
CASING SIZE			<u>PTH</u>	Ar	WOUNT O	////#	Ch	5001	
TUBING SIZE			PTH PROS		1.0.90		·		
	112		<u>PTH 2300 '</u> PTH		`				
TOOL			NIMUM	_ c	_NOMMC	132	<u> </u>	_@ <i>[1.96</i>	2362.60
PRES. MAX			OE JOINT		DZMIX	28	<u> 3 sks</u>	_@ <i>9.35</i> _	833.80
MEAS. LINE CEMENT LEFT I	N CSO	- 011	ODJOM.		EL	8	5/5		187.30
PERFS.	11000.				HLORIDE				
DISPLACEMENT	Sugar	122	.73 mud		§C				143,35
2101210111	EOU	PMEN	r	-	Elo-s	<u>eai</u>	20	@	
	EQUA	I ITAKASI T	_						
	CEMENITE	0 2.	Beaver						
PUMP TRUCK	CEMENTO		y Clipse						
# 423/281 BULK TRUCK	RELFLIX	-1-14	<i>F</i> -1-11-						
# 396	DRIVER	Roud	on wilkinson	<u>n_</u>				@	
BULK TRUCK		بسسي		_			 , .	@	
#	DRIVER			F	IANDLIN	G <u>234,2</u>	8++	<u> </u>	585.9
				7	MILEAGE	9.87 to	<u>15860</u>	11 6 Z. 65	
	REV	4ARKS	ie.					TOTA	\$5,661.8
			please wilmed						
_ mx 158	~2 (6) ~345	30 Di	splee without	er_			SER	VICE	
	<u>s @ 30</u>	675	179 400 124 124					3.0	(
	2 (G) 4 (1 101	wooden plug	!	DEPTH O	F JOB			2483.59
	SINR	H		ا	PUMPTR	UCK CHAI	KGR		- C-10-10-1
Mix 3031	EsinW	J.		·	EXTRA F	OOTAGE_	100	9 <u>7.7</u> 9	762.00
			Thank Yo	<u>v i</u>	MILEAGE	WITH	36.		
			Poul Tyler &	<u> Jrang</u> on	MANIFOI _ <i>MLL</i>	LD	10	0 @ 4.40	264.00
				_		·		@	
	<i>.</i>	. ,							»
CHARGE TO:	(one)	<u>t 6</u> 1	vergy					TO	rat 3209.5
			0 1						
STREET									ernit
CITY	S	Late_	ZJP			PLUG	& FLO	OAT EQUIPM	AEM :
					85/8	Wooden	انعاص	,@	110.0t
		+	* ^					@	
To: Allied Oi	l & Gas Ser	vices, L	LU. antina easinn	aent				@ 	
You are heret	y requested	to tent	cementing equipm	Of					
and furnish co	ementer and	neiper	(s) to assist owner	NAS.				Tr.C	TAL 110.00
	da wark sc	ic haled	I. THE AUGYS WOLK	1144				IC.	1176
1 to notice	Action and 9	ninervis	HON OF OWNER AREN	IL OF					
T	Larra good 0	nd UMA	せいれいいいこ くりかいし	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SALES'	TAX (If Any	y)(y	091 //2	2
TERMS ANI	D CONDITI	IONS	listed on the revers	_ _	TOTAL	CHARGES	_0.	701-75	
).	11 V.H				אר ר	. 28. i	F PAID IN 30 DA
PRINTED NA	ME //	Krti	W 1011		DISCO	JNI	—₹₩	097:141	
EMMILL		,	y Yott				(1)	271117	13~13
And the Farmer to the the	- [] h	will	4						
CHARLATTISCH	(1/1/1		~ 1 t						