RECEIVED 8-30-01 AUG-30 2001

Kansas Corporation Commission Oil & Gas Conservation Division

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE



Form ACO-1 September 1999 Form Must Be Typed

Operator: Lickrise G WKOBUMNFIDENTIA	API No. 15 - 033-21223-0000
	00° Shrity: Comanche
Address: 8100 E. 22nd St. N., Bldg. 300	50 W NE SE SE Sec. 36 Twp. 34S S. R. 19 East West
City/State/Zip: Wichita, KS 67226	1090 feet from N (circle one) Line of Section
Purchaser: N/A	380 [set from E] W (circle one) Line of Section
Operator Contact Person: W.R. Horigan Heleaso	Footages Calculated from Nearest Outside Section Corner:
Phone: (316) 682-1537 ext 103 ADD 1 7 2003	(circle one) NE (SE) NW SW
Control No. VAI Francy Inc	Lease Name; Basnett Well #.1-36
License: 5822 Confidential	Field Name: Wildcat
Wellsite Geologist: Craig Caulk	Producing Formation: none
Designate Type of Completion:	Elevation: Ground: 2058 Kelly Bushing: 2068
X New Well Re-Entry Workover	Total Depth: 6750 Plug Back Total Depth:
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at641 Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
X Dry Other (Core, WSW, Expl., Calhodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from
Operator:	feet depth tosx cml.
Well Name:CONFIDENTIAL	Drilling Fluid Management Plan
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserva Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 31000 ppm Fluid volume 1800 bbls
Plug Back Total Depth	Dewatering method used hauled off and evaporation
Commingled Docket No.	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	·
Other (SWD or Enhr.?) Docket No	Operator Name: Star Resources, LLC
6/14/01 7/2/01 7/3/01	Least Name
Spud Date or Date Reached TD Completion Date or Recompletion Date	Quarter E/2ec. 20 Twp. 32S.s. R. 18 East West County: D-27688
	•
INSTRUCTIONS: An original and two copies of this form shall be filed with I Kansas 67202, within 120 days of the spud date, recompletion, workover information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs a TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. months if requested in writing and submitted with the form (see rule 82-3- nd geologist well report shall be attached with this form. ALL CEMENTING
All requirements of the statutes, rules and regulations promulgated to regulat herein are complete and correct to the best of my knowledge.	e the oil and gas industry have been fully complied with and the statements
Signature: UK torbus	/ KCC Office Use ONLY
Vice President Operations 8/28/01	
	Letter of Confidentiality Attached
Subscribed and sworn to before me this 28th day of August	If Denied, Yes Date:
XX 2001	Wireline Log Received
Notary Public: Muhun Henning	Geologist Report Received
MICHELLE D. HENNING	UIC Distribution
Date Commission Expires: NOTARY PUBLIC STATE OF KANSAS My Appt. Exp. 2	

RECEIVED AUG 30 2001

17-033.21223.0000

Side Two

CONFIDENTIAL

Heleaso

KCC WICK Vess 0il Co S.s. R19	rporation	Lease I	Name:	Basnett		. Well #:	A ¹ >= ³⁶ 7 2003
Ls. R. 19	Fact (VTV)						
	Last MVAA	County:		Comanche			From
d closed, flowing ry, and flow rates	if gas to surface test, a	whether shu long with fir	ut-in pres	sure reached s	tatic level, hydro	static press	tests ฐเง็กฐแก่เครื่อง sures, bottom hole
	S REPORT X Yes No		XX.	g Formatio	ın (Top), Depth aı	nd Datum	☐ Sample
cal Survey	X Yes □ No		Name			Тор	Datum
	☐ Yes 🔼 No ☐ Yes ☐ No KCC			SEE ATT	'ACHMENT SI	_	RIGINA
	AUG O C 66/	۱ ،					
COL	AUG 2.9 200	ال					
	CONFIDENTIA	AL					
			_	_	n. etc.		
Size Hole Drilled	Size Casing Set (In O.D.)	Weigi	ht	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
26	20"			42	grout	10 s	sx
12-1/4	8-5/8"	23		541	65/35 poz	225 s	x 6% gel, 3%
					Class A	100 s	$\frac{1/4}{3\%}$ sk flora $\frac{1}{2\%}$
	ADDITIONAL	CEMENTIN	G / SQUE	EZE RECORD			2% 00, 2%
Depth Top Bottom	Type of Cement	#Sacks L	Jsed	_	Type and Pe	rcent Additive	es
							ord Depth
Size	Set At			Liner Run	Yes No		
uction, SWD or Enh	r. Producing Method		Flowing	Pumpin	g Gas Lift		ther <i>(Explain)</i>
Oil B	bls. Gas	Mcf	Water	Bb	ls. Ga	as-Oil Ratio	Gravity
METHOD OF CO	MPLETION	!		roduction Interva	 1		
	d closed, flowing ry, and flow rates rveyed. Attach fin EOCOC STels) ical Survey / COL Size Hote Drilled 26 12-1/4 Depth Top Bottom PERFORATIO Specify For S	d closed, flowing and shut-in pressures, my, and flow rates if gas to surface test, a reveyed. Attach final geological well site of the reveyed. Well site of the reverse o	d closed, flowing and shut-in pressures, whether shrry, and flow rates if gas to surface test, along with fir reverd. Attach final geological well site report. Colorist Yes No	d closed, flowing and shut-in pressures, whether shut-in presry, and flow rates if gas to surface test, along with final chart(rveyed. Attach final geological well site report. Coscionary Yes No No No	d closed, flowing and shut-in pressures, whether shut-in pressure reached stry, and flow rates if gas to surface test, along with flinal chart(s). Attach extriveyed. Attach final geological well site report. Constant Constant	d closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrory, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more stroyed. Attach final geological well site report. Coll	d closed, flowing and shut-in pressure, whether shut-in pressure reached static level, hydrostatic press ry, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is necessary, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is necessary, and the surface in the surface

ALLIED CÉMÉN CO., INC. SERVICE POINT: REMIT TO P.O. BOX 31 APR 1 7 2003 RUSSELL, KANSAS 67665 MED. Lodge From RANGE GONTIGEN GALLED OUT JOB START ON LOCATION JOB FINISH 19W" 345 7:50 pm DATE 6-14-01 12:30 pm 2:00 P.W 8:37 pm LEASE BASS NETT WELL# 1-36 CÓUNTY LOCATION BUHERMELK 4/25 to HIGHWAY Comanche OLD OR NEW (Circle one) DEPT ASPHALT TOOK W/S CONTRACTOR Val Energy OWNER VISS OIL CORP TYPE OF JOB, SURFACE HOLE SIZE 12 /4 T.D. 650 CEMENT CASING SIZE 85/8 AMOUNT ORDERED 225 sq 65: 35:6 +3% cc + DEPTH 646,64 1/4 Flo-seal TUBING SIZE DEPTH 100 8 Class A 390 ec + 2% Gel DRILL PIPE ---**DEPTH DEPTH** @ 6.65 665.00 50 COMMON A 100 500 PRES. MAX **MINIMUM** POZMIX _ MEAS. LINE SHOE JOINT 42.14 CEMENT LEFT IN CSG. GEL 10.00 20.00 CHLORIDE @ 30.00 330.00 DISPLACEMENT Axw @ 6.30 1417.50 39.00 Fa-Sest AUG 2.9 2001 : 71 @ 1.40 **EQUIPMENT** @ CEMENTER Share Winson @ PUMP TRUCK @ #359-265 HELPER MIKE RULLER HANDLING 350 BULK TRUCK ! \ MILEAGE 350X 65 DRIVER Jason TOTAL #240-252 BULK TRUCK 16 16 TOTAL 3805.90 - DRIVER **REMARKS:** SERVICE on location RT & VP - Pipe on Bottom Break

CIRC. - Pump Sbbl HZO Space - Stazt Lead cement

79 /4 bbl slurgy pump tail cement 24 bbl

Slurgy - Shotdown Release Plug Start Displ.

of 39 bbl land plug at 39 bbl out circ. DEPTH OF JOB 646 PUMP TRUCK CHARGE ___________ EXTRA FOOTAGE *346* ′ .@_*.50* @ 3.00 165.00 MILEAGE SS PLUG RUBBER 87/84 509COMENT +0 pit-_@*100-0*0__*_100-0*0_ @ TOTAL 958/20 CHARGE TO: Vass OIL CORP FLOAT EOUIPMENT ZIP. B85k 1- BAFFIL Plate 1- Cent @ <u>55.00</u> <u>55.00</u> @ *180.00*_ <u>- Baskets</u> @ - 1 1 To Allied Cementing Co., Inc. TAX_{-}

TOOL

PERFS.

STREET

y ().

31 - 17

SIGNATURE

You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND CONDITIONS" listed on the reverse side.

iji:

TOTAL CHARGE

DISCOUNT -

IF PAID IN 30 DAYS

PRINTED NAME

Basnett #1-36

100'N & 50'W NE SE SE

Sec. 36-34S-19W Comanche County, KS

DST #1

3552-3670

ZN Stotler

LKC 'L'

30-39

Pawnee

223-369

Viola

Times:

Straddle Test

Blow: Misrun-packers would

not seat

Rec:

IFP:

ISIP:

HP:

DST #2

5190-5253

30-30-30-30 Times: Blow: weak blow died in 7 min

5'mud Rec:

19-31 IFP:

ISIP:

56

FFP: FSIP:

ZN

FFP:

FSIP:

ZN

54

HP:

DST #3 Times:

5404-5441

30-45-45-60

Blow: Initial-OBB in 3 min.

Initial-OBB in 6 min

Rec:

619'gassy sw

106'muddy water

IFP: 86-214 FFP: 1957

ISIP:

HP:

1941 FSIP:

Temp

zn

DST #4

6533-6549 45-60-45-90

40' mud

Times:

Blow: Rec:

Weak blow increasing

53'watery mud, 55% mud

27-41 IFP:

FFP: 1387 FSIP: 41-58 1662

ISIP: HP:

Temp

SAMPLE TOPS		LOG TOPS
Heebner	4558 -2490	4558 -2490
Lansing	4765 -2697	4766 -2698
Stark Sh	5150 -3082	5150 -3082
Hushp Sh	5196 -3128	5204 -3136
Pawnee	5413 -3345	5414 -3346
Cherokee	5456 -3388	5458 -3390
Miss	5552 -3484	5556 -3488
Viola	6521 -4453	6534 -4466
DTD	6750	

Refeaso

APR 1 7 2003

From

Confidential

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KCC

AUG 29 2001

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