

VAL ENERGY, INC.

200 W. Douglas, Suite 520

Wichita, Kansas 67202-3005

Office: (316) 265-6688 Fax: (316) 262-3312

Well: **BROWN #1 TWIN**

Date: **6/9/08**

Rig # **1**

Depth:

Formation:

Operation: **MOVING IN**

Progress:

Days on Well:

Hole Cond.:

Slope Test

@

:

@

:

@

Mud Report:

Wt:

Vis:

WL:

LCM:

PH:

Cl:

Ca:

Sand:

PV:

YP:

Gels:

Cake:

Solids:

SPM:

Pump Pressure:

Liner:

Mud Used:

Bit Report:

RPM:

Weight:

Torque:

Drag:

Bit #	Size	Make	Type	In	Out	Footage	Hrs.

Cumulative Rotating Hours

Operating Hours:

Drlg:

Trip:

Circ.:

Service:

Surveys:

Rig Repair:

Logs:

RU & Run Csg:

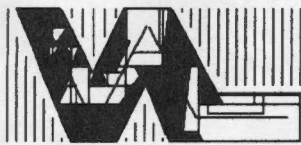
Cmtg:

WOC:

LC:

Other:

Comments:



VAL ENERGY, INC.

200 W. Douglas, Suite 520
Wichita, Kansas 67202-3005

Office: (316) 202-2512 Fax: (316) 202-2512

Well: **BROWN #1 TWIN** Date: **6/13/08** Rig # **1**
Depth: **290** Formation: Operation: **W.O.C.**
Progress: **290** Days on Well: **1** Hole Cond.:
Slope Test % @ **290** : @ : @

Mud Report: Wt: Vis: WL: LCM:
PH: Cl: Ca: Sand: PV:
YP: Gels: Cake: Solids:
SPM: Pump Pressure: Liner:
Mud Used: **DAILY \$ 0 CUMULATIVE \$0**

Bit Report: RPM: **80** Weight: **40** Torque: Drag:

Bit #	Size	Make	Type	In	Out	Footage	Hrs.
1	12 1/4	JZ	RR	0	290	290	2 1/4

Cumulative Rotating Hours **2%**

Operating Hours: Drlg: **2%** Trip: **1/2** Circ.: **1/4**
Service: Surveys: Rig Repair: **8** Logs:
RU & Run Csg: **1** Cmtg: **1/2** WOC: **2 1/2** LC:
Other: **CONN. 1/4 , RIG UP 8**

Comments: **SPUD@ 11P.M. 6-12-2008**

RUN 7JTS NEW 8 5/8, TALLIED 272, SET 285 W/225SX 60/40 POZ 2%GEL 3%CC
BY ALLIED CEMENT DID CIRC. P.D. 4:30AM 6-13-2008


VAL ENERGY, INC.

 200 W. Douglas, Suite 520
 Wichita, Kansas 67202-3005

Office: (316) 265-6688 Fax: (316) 262-2512

Well:	Brown#1 Twin	Date:	06-14-08	Rig#	1
Depth:	1774	Formation:		Operation:	drilg
Progress:	1484	Days on well	2	Hole Cond.:	
Slope Test	1/4	@	290	:	@

Mud Report:	Wt:	Vis:	WL:	LCM:
PH:	CI:	Ca:	Sand:	PV:
YP:	Gels:	Cake:	Solids:	
SPM:	Pump Pressure:	Liner:		

Mud Used: **Daily\$924 cumulativ\$924**

Bit Report:	RPM:	Weight:	Torque:	Drag:
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Bit #	Size	Make	Type	In	Out	Footage	Hrs.
1	12 1/4	Jz	RR	0	290	290	2 1/4
2	7 7/8	JZ	517x	290		1484	14 1/2

Cumulative Rotating Hours	18 1/2
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Operating Hours:	Drilg:	14 1/2	Trip	Circ.:	LC:
Service:	1/2	Surveys:	Rig repair	Logs:	
RU & Run Csg:		Cmtg:		WOC:	5 1/2
Other:	Conn. 3 1/4 drilg plug 1/4				
	Spud@11p.m. 6-12-08				

Run 7jts new 8 5/8 tallied 272 set 285 w/225sx 60/40 poz 2%gel 3%cc by allied did circ.
 P.D. 4:30A.M. 6-13-08


VAL ENERGY, INC.

200 W. Douglas, Suite 520

Wichita, Kansas 67202-3005

Office: (316) 263-6689 Fax: (316) 263-2512

Well: **Brown#1 Twin** Date: **06-15-08** Rig# **1**
 Depth: **2945** Formation: Operation: **drilg**
 Progress: **1171** Days on well **3** Hole Cond.:
 Slope Test **% @ 290 : @ : @**

Mud Report: Wt: Vis: WL: LCM:
 PH: Cl: Ca: Sand: PV:
 YP: Gels: Cake: Solids:
 SPM: Pump Pressure: Liner:
 Mud Used: **Daily\$0 cumulativ\$924**

Bit Report: RPM: Weight: Torque: Drag:

Bit #	Size	Make	Type	In	Out	Footage	Hrs.
1	12 1/4	Jz	RR	0	290	290	2 1/4
2	7 7/8	JZ	517x	290		2655	34 1/2

Cumulative Rotating Hours **38 3/4**

Operating Hours: Drilg: **20** Trip Circ.: LC:
 Service: % Surveys: Rig repair Logs:
 RU & Run Csg: Cmtg: WOC:
 Other: **Conn. 3 1/2**
Spud@11p.m. 6-12-08

Run 7jts new 8 5/8 tallied 272 set 285 w/225sx 60/40 poz 2%gel 3%cc by allied did circ.
 P.D. 4:30A.M. 6-13-08



VAL ENERGY, INC.

200 W. Douglas, Suite 520
Wichita, Kansas 67202-3005

Office: (316) 263-6668 Fax: (316) 263-1512

Well: **BROWN #1 TWIN** Date: **6/16/08** Rig # **1**
Depth: **3645** Formation: Operation: **DRILLING**
Progress: **700** Days on Well: **4** Hole Cond.:
Slope Test $\frac{3}{4}$ @ **290** : @ : @

Mud Report: Wt: **9.7** Vis: **30** WL: LCM: **1**
PH: **7.0** Cl: **45000** Ca: **HVY** Sand: **TRC** PV:
YP: Gels: Cake: Solids: **7.3**
SPM: **58** Pump Pressure: **900** Liner: **5½**
Mud Used:
DAILY: 3935 TOTAL: 4859

Bit Report: RPM: **80** Weight: **40** Torque: Drag:

Bit #	Size	Make	Type	In	Out	Footage	Hrs.
1	12¼	JZ	RR	0	290	290	2¼
2	7 7/8	JZ	517X	290		3355	54 ¾

Cumulative Rotating Hours **57**

Operating Hours: Drlg: **20¼** Trip: Circ.:
Service: $\frac{3}{4}$ Surveys: Rig Repair: $\frac{1}{2}$ Logs:
RU & Run Csg: Cmtg: WOC: LC:
Other: **CONN: 2 DISPLACE @ 3504: ½**

Comments:



VAL ENERGY, INC.

200 W. Douglas, Suite 520

Wichita, Kansas 67202-3005

Office: (316) ~~342-1118~~ Fax: ~~316-342-1118~~

Well: **BROWN #1 TWIN**

Date: **6/17/08**

Rig # **1**

Depth: **4265**

Formation:

Operation: **DRILLING**

Progress: **620**

Days on Well: **5**

Hole Cond.:

Slope Test

$\frac{3}{4}$ @ **290**

: @

: @

Mud Report:

Wt: **8.7**

Vis: **51**

WL: **8.8**

LCM: **1**

PH: **11**

Cl: **4500**

Ca: **40**

Sand: **TRC**

PV: **16**

YP: **18**

Gels: **15/48**

Cake: **1**

Solids: **2.6**

SPM: **57**

Pump Pressure: **950**

Liner: **5½**

Mud Used:

DAILY: 2048

TOTAL: 6908

Bit Report:

RPM: **80**

Weight: **40**

Torque:

Drag:

Bit #	Size	Make	Type	In	Out	Footage	Hrs.
1	12¼	JZ	RR	0	290	290	2¼
2	7 7/8	JZ	517X	290		3975	76

Cumulative Rotating Hours **78¼**

Operating Hours: Drlg: **21¼**

Trip:

Circ.:

Service: $\frac{3}{4}$

Surveys:

Rig Repair:

Logs:

RU & Run Csg:

Cmtg:

WOC:

LC:

Other: **CONN: 2**

Comments:



VAL ENERGY, INC.

200 W. Douglas, Suite 520
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Office: (316) 263-2338 Fax: (316) 263-2342

Well: **BROWN #1 TWIN**

Date: **6/18/08**

Rig # **1**

Depth: **4601**

Formation:

Operation: **OUT FOR RIG REPAIR**

Progress: **336**

Days on Well: **6**

Hole Cond.:

Slope Test

$\frac{3}{4}$ @ **290**

:

@

:

@

Mud Report:

Wt: **9.2**

Vis: **50**

WL: **9.6**

LCM: **1**

PH: **10.5**

Cl: **6500**

Ca: **80**

Sand: **TRC**

PV: **15**

YP: **17**

Gels: **15/46**

Cake: **1**

Solids: **6.1**

SPM: **57**

Pump Pressure: **950**

Liner: **5½**

Mud Used:

DAILY: **1130**

TOTAL: **8038**

Bit Report:

RPM: **80**

Weight: **40**

Torque:

Drag:

Bit #	Size	Make	Type	In	Out	Footage	Hrs.
1	12¼	JZ	RR	0	290	290	2¼
2	7 7/8	JZ	517X	290		4311	91¼

Cumulative Rotating Hours **93½**

Operating Hours: Drlg: **15 ¾**

Trip: **2**

Circ.:

Service: $\frac{3}{4}$

Surveys:

Rig Repair: **4½**

Logs:

RU & Run Csg:

Cmtg:

WOC:

LC:

Other: **CONN: 1**

Comments:



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Office: ~~(316) 262-2512~~ Fax: ~~(316) 262-2512~~

Well: **BROWN #1 TWIN** Date: **6/19/08** Rig # **1**
Depth: **4695** Formation: Operation: **C.F.S.**
Progress: **94** Days on Well: **7** Hole Cond.:
Slope Test $\frac{1}{4}$ @ **290** : @ : @

Mud Report: Wt: **9.1** Vis: **51** WL: **10.4** LCM: **1**
PH: **10.0** Cl: **7000** Ca: **80** Sand: **TRC** PV: **16**
YP: **18** Gels: **15/55** Cake: **1** Solids: **5.3**
SPM: **58** Pump Pressure: **1000** Liner: **5½**

Mud Used:

DAILY:683 TOTAL: 8722

Bit Report: RPM: **80** Weight: **40** Torque: Drag:

Bit #	Size	Make	Type	In	Out	Footage	Hrs.
1	12¼	JZ	RR	0	290	290	2¼
2	7 7/8	JZ	517X	290		4405	96 ¾

Cumulative Rotating Hours **99**

Operating Hours: Drlg: **5½** Trip: **3** Circ.: **2½**
Service: Surveys: Rig Repair: **12 ¾** Logs:
RU & Run Csg: Cmtg: WOC: LC:
Other: **CONN: ¼**

Comments:


VAL ENERGY, INC.

 200 W. Douglas, Suite 520
 Wichita, Kansas 67202-3005

Office: [REDACTED] Fax: [REDACTED]

Well: **Brown#1 Twin** Date: **06-20-08** Rig# **1**

Depth: **4701** Formation: Operation: **W.O.O.**

Progress: **6** Days on well **8** Hole Cond.:

Slope Test **3/4** @ **290** : **3/4** @ **4697** : @

Mud Report: Wt: **9.1** Vis: **52** WL: **10.4** LCM: **1**

PH: **10** Cl: **7000** Ca: **80** Sand: **trc** PV: **10**

YP: **19** Gels: **10/50** Cake: **1** Solids: **5.3**

SPM: **58** Pump Pressure: **1000** Liner: **5.5**

 Mud Used: **Daily\$81 cumulative\$8804**

Bit Report: RPM: **80** Weight: **80** Torque: Drag:

Bit #	Size	Make	Type	In	Out	Footage	Hrs.
1	12 1/4	Jz	RR	0	290	290	2 1/4
2	7 7/8	JZ	517x	290		4411	97 1/4

Cumulative Rotating Hours **98 1/4**

Operating Hours: Drig: **1/2** Trip **11 3/4** Circ.: **3 1/4** LC:

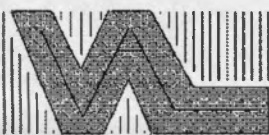
Service: Surveys: **3/4** Rig repair Logs:

RU & Run Csg: Cmtg: WOC:

Other: **Tool 1 1/2 test 5 1/2 W.O.O.1**

Spud@11p.m. 6-12-08

Run 7jts new 8 5/8 tallied 272 set 285 w/225sx 60/40 poz 2%gel 3%cc by allied did circ.
 P.D. 4:30A.M. 6-13-08


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Wichita, Kansas 67202-3005

Office: (316) 262-2512 Fax: (316) 262-2512

Well:	Brown#1 Twin	Date:	06-21-08	Rig#	1
Depth:	4707	Formation:		Operation:	Lay down pipe-plug hole
Progress:	6	Days on well	9	Hole Cond.:	
Slope Test	1/4	@	290	:	3/4
		@	4697	:	@

Mud Report:	Wt:	9.1	Vis:	52	WL:	10.4	LCM:	1	
PH:	10	CI:	7000	Ca:	80	Sand:	trc	PV:	16
YP:	19	Gels:	16/56	Cake:	1	Solids:	5.3		
SPM:	58	Pump Pressure:	1000	Liner:	5.5				
Mud Used:	Daily \$553 cumulative \$9357								

Bit Report:	RPM:	80	Weight:	80	Torque:	80	Drag:	80
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Bit #	Size	Make	Type	In	Out	Footage	Hrs.
1	12 1/4	Jz	RR	0	290	290	2 1/4
2	7 7/8	JZ	517x	290		4417	97 1/2

Cumulative Rotating Hours	98 1/2
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Operating Hours:	Drig:	1/4	Trip	14 3/4	Circ.:	4 1/4	LC:	
Service:	Surveys:		Rig repair		Logs:			
RU & Run Csg:	Cmtg:		WOC:					
Other:	Tool 1 test 2 1/4 W.O.O. 1 1/4							
	Spud@11p.m. 6-12-08							

Run 7jts new 8 5/8 tallied 272 set 285 w/225sx 60/40 poz 2%gel 3%cc by allied did circ.
P.D. 4:30A.M. 6-13-08