MF 00117

Caldwell 31 55 28W

Evans, O.M. 1012 6298 Spl.

Leamer, C. #1 384 Pmarmaton gas

$12\frac{1}{2}$ Million Ft^3 gas Aug 1940 8-29-40

producing well '68

EV003

API Number : 2402500018

Full Well Report
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General Information

State & (Code)	: MO (24)	Final Status	: GAS
County & (Code)	: CALDWELL (025)	Producing Form	:
Field & (Code)	: CALDWELL (090010)	Formation at TD	:
Operator Name	: O M EVANS	Total Depth	: 384
Operator Code	: 099999	Spud Date YYYYMMDD	:
Well Number	: 1	Comp Date YYYYMMDD	: 19400918
Lease Name	: C LEAMER		
API Number	: 24025000180000	Hole Direction	: VERTICAL
Section	: 31	Init Lahee Class	: D
Township	: N055	Final Lahee Class	: DG
Range	: W028	Permit Number	:
Spot	: C SW NE	Elevation	: 01011 (ES)
Base Meridian	: 5TH PRINCIPAL (5)		
Geologic Province	: IOWA SHELF		
Oldest Age Pen	: UNKNOWN ()		

Additional Location Information

Footage Location : 660FSL 660FWL QTR SEC L
Location Narrative:

Latitude	: 39.53462 (USGS)	Latitude (Bot)	: ()
Longitude	: 94.08553 (USGS)	Longitude (Bot)	: ()

Initial Potential Tests

Form	Test	Top	Base	Oil Rate	Gas Rate	Wtr Rate	FTP	BHP	Ck	M	BHT
	0001	361	384	BO	9000 MCFD	BW				F	

Production Tests

Form	Test	Top	Base	Oil Rate	Gas Rate	Wtr Rate	FTP	BHP	Ck	M	BHT
	0001	361	384	BO	9000 MCFD	BW				F	

Casing Data

Size	Depth	Cement
8	43	
4	361	

EV003
Evans

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 Log #    Owner:EVANS, O.M. #1 C. LEAMER     St:MO Cnty:025
 006298   Alias type: Alias                  NE SW NE  TRS: S31  T55N  R28W
          Alias:025-00018                    Lat.:
Type well:Gas Well                           Long.:
Type log: D S                                Quad:
Driller:WELLS (ROBERT) AND SONS Date:194008
Driller Liscense #:                          Confidential:N Release Dt.
Logger:HUNDHAUSEN              Date:

Elev.:1012 Elev.S  Yield:    *   SWL:(a)    H2O @:
T.D.:  384 base:   DrDwn:        SWL:(o)

Bedrock at:  40   Samples saved:N        Int. cored:     0 to     0
Top Fm.:KANSAS CITY GROUP
Bot Fm.:MARMATON GROUP
Problems:
Remarks:*6-10 MILLION CU FT GAS
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Log #:006298

Top	Base	Name	--Lith-- Pr	Sc	Mn	---------Minerals--------- Pri	Dc	Sec	Dc	Mnr	Dc
0	40	NO SAMPLES					0		0		0
40	384	PENNSYLVANIAN SYSTEM					0		0		0
40	319	MISSOURIAN SERIES					0		0		0
40	210	KANSAS CITY GROUP	LS	SH	SD		0		0		0
210	319	PLEASANTON GROUP	SH	LS	SD		0		0		0
319	358	DESMOINESIAN SERIES					0		0		0
319	358	MARMATON GROUP	CH	SD	LS		0		0		0
358	384	NO SAMPLES					0		0		0
384	384	TOTAL DEPTH					0		0		0

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