

Notice: Fill out COMPLETELY
and return to Conservation Division at
the address below within
60 days from plugging date.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
WELL PLUGGING RECORD
K.A.R. 82-3-117

Form CP-4

March 2009

Type or Print on this Form

Form must be Signed

All blanks must be Filled

OPERATOR: License #: _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

Type of Well: (Check one) ☐ Oil Well ☐ Gas Well ☐ OG ☐ D&A ☐ Cathodic☐ Water Supply Well ☐ Other: _____ ☐ SWD Permit #: _____☐ ENHR Permit #: _____ ☐ Gas Storage Permit #: _____Is ACO-1 filed? ☐ Yes ☐ No If not, is well log attached? ☐ Yes ☐ No

Producing Formation(s): List All (If needed attach another sheet)

_____ Depth to Top: _____ Bottom: _____ T.D. _____

_____ Depth to Top: _____ Bottom: _____ T.D. _____

_____ Depth to Top: _____ Bottom: _____ T.D. _____

API No. 15 - _____

Spot Description: _____

____ - ____ - ____ Sec. ____ Twp. ____ S. R. ____ ☐ East ☐ West_____ Feet from ☐ North / ☐ South Line of Section_____ Feet from ☐ East / ☐ West Line of Section

Footages Calculated from Nearest Outside Section Corner:

☐ NE ☐ NW ☐ SE ☐ SW

County: _____

Lease Name: _____ Well #: _____

Date Well Completed: _____

The plugging proposal was approved on: _____ (Date)

by: _____ (KCC District Agent's Name)

Plugging Commenced: _____

Plugging Completed: _____

Show depth and thickness of all water, oil and gas formations.

Oil, Gas or Water Records		Casing Record (Surface, Conductor & Production)			
Formation	Content	Casing	Size	Setting Depth	Pulled Out

Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.

Plugging Contractor License #: _____ Name: _____

Address 1: _____ Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Phone: (_____) _____

Name of Party Responsible for Plugging Fees: _____

State of _____ County, _____, ss.

(Print Name) ☐ Employee of Operator or ☐ Operator on above-described well,

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.

Submitted Electronically

COMPANY:

George Hess

CONTRACTOR:

Mallard Drilling Company

FARM:

Cassidy #1

LOCATION:

C 1/4 NE NE Sec. 9-19-2W
Mc Pherson County, Kansas
January 28, 1957

COMMENCED:

COMPLETED:

February 5, 1957

9	to	155	Shale and lime
155	to	430	Shale
430	to	650	Lime
650	to	865	Lime
865	to	1515	Shale and lime
1515	to	1765	Shale and lime
1765	to	2330	Shale and lime
2330	to	2350	Lime
2350	to	2475	Lime
2475	to	2750	Lime
2750	to	2964	Shale and lime
			T.D. Rotary

Set 155 feet of 8 5/8" surface pipe. Cemented with 100 sacks cement.

Set 4 1/2" at 2953. Cemented with 90 sacks cement, 10 sacks cement rat hole.

TOPS: Mississippi -- 2949

Measurements taken from R.D.B. R.D.B. 5 1/2' from ground level.

C E R T I F I C A T E

I, C. C. Nelson, do hereby certify that the above and foregoing is a true and correct copy of log of the Cassidy #1, Mc Pherson County, Kansas as reflected by files of the Mallard Drilling Company.

C. C. Nelson

Subscribed and sworn to before me a Notary Public, within and for Sedgewick County, Kansas, this 12th day of February 1957.

Robert O. Munk

My commission expires 11-16-59

PD 2995

4" hole

acid 400 gal

no shoes

dry hole

George R. Steen

I hope you might want him

Paul

DRILLING REPORT

IMPORTANT—This report must be accurate and MAILED promptly.

IF DAY WORK, SAY SO UNDER "REMARKS"

oct 20 1961

oct 21

oct 23

FARM SEC. TWP. RANGE WELL NO. DATE 19

TOUR HOURS WORKED	FROM	TO	TOUR HOURS WORKED	FROM	TO	TOUR HOURS WORKED	FROM	TO
5			8			4		
Drilled from	ft. to	ft.	Drilled from	ft. to	ft.	Drilled from	ft. to	ft.
Formation	ft. to	ft.	Formation	ft. to	ft.	Formation	ft. to	ft.
Formation	ft. to	ft.	Formation	ft. to	ft.	Formation	ft. to	ft.
Formation	ft. to	ft.	Formation	ft. to	ft.	Formation	ft. to	ft.
Formation	ft. to	ft.	Formation	ft. to	ft.	Formation	ft. to	ft.
Formation	ft. to	ft.	Formation	ft. to	ft.	Formation	ft. to	ft.
Formation	ft. to	ft.	Formation	ft. to	ft.	Formation	ft. to	ft.
Formation	ft. to	ft.	Formation	ft. to	ft.	Formation	ft. to	ft.
Set	inch Casing at	ft.	Set	inch Casing at	ft.	Set	inch Casing at	ft.
Underreamed from	to	ft.	Underreamed from	to	ft.	Underreamed from	to	ft.
Straight reamed from	to	ft.	Straight reamed from	to	ft.	Straight reamed from	to	ft.
Bailers of water per hr. at	ft.		Bailers of water per hr. at	ft.		Bailers of water per hr. at	ft.	
Carrying	Bailers water per hr. Bailer size	in. x ft.	Carrying	Bailers water per hr. Bailer size	in. x ft.	Carrying	Bailers water per hr. Bailer size	in. x ft.
REMARKS:			REMARKS:			REMARKS:		
Fished for Boiler			Plugging Hole			Ferry down money		
Jared Baul Oil			With Cement 6 50 cts			NOV 1 1961		
			3 5 Bails Chat					
			20 ft of rock over Bails 57 ft. cement.					
Signed	Driller		Signed	Driller		Signed	Driller	
Signed	Tool Dresser		Signed	Tool Dresser		Signed	Tool Dresser	

DRILLING REPORT

IMPORTANT—This report must be accurate and MAILED promptly.

1962

IF DAY WORK, SAY SO UNDER "REMARKS"

Cassidy S.W.D. FARM SEC.				TWP.				RANGE				WELL NO.				DATE				19			
TOUR HOURS WORKED		FROM		TO		TOUR HOURS WORKED		FROM		TO		TOUR HOURS WORKED		FROM		TO							
Drilled from _____ ft. to _____ ft.						Drilled from _____ ft. to _____ ft.						Drilled from _____ ft. to _____ ft.											
Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.											
Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.											
Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.											
Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.											
Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.											
Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.						Formation _____ ft. to _____ ft.											
Set _____ inch Casing at _____ ft.						Set _____ inch Casing at _____ ft.						Set _____ inch Casing at _____ ft.											
Underreamed from _____ to _____ ft.						Underreamed from _____ to _____ ft.						Underreamed from _____ to _____ ft.											
Straight reamed from _____ to _____ ft.						Straight reamed from _____ to _____ ft.						Straight reamed from _____ to _____ ft.											
Bailers of water per hr. at _____ ft.						Bailers of water per hr. at _____ ft.						Bailers of water per hr. at _____ ft.											
Carrying _____ Bailers water per hr. Bailer size _____ in. x _____ ft.						Carrying _____ Bailers water per hr. Bailer size _____ in. x _____ ft.						Carrying _____ Bailers water per hr. Bailer size _____ in. x _____ ft.											
REMARKS: Get Plugging Material & Finish Rig up.						REMARKS: Shot pipe off at 182' Pulled Pipe. Set Bridge at 182' Built plug with 14 ft of Rock & gravel 2 yds of Ready Mix Concrete Filled well to top of Surface Pipe						REMARKS: Tearing Down & Moving Rig Clean up location.											
Signed Frank Wingrove Driller						Signed Frank Wingrove Driller						Signed Frank Wingrove Driller											
Signed _____ Tool Dresser						Signed Jim Hess Tool Dresser						Signed _____ Tool Dresser											