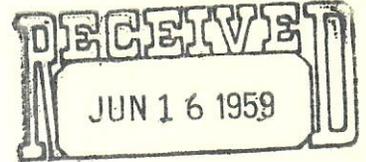




OIL AND GAS CONSERVATION COMMISSION
OF THE STATE OF COLORADO



OIL & GAS
CONSERVATION COMMISSION

PLUGGING RECORD

INSTRUCTIONS

Within thirty (30) days after the plugging of any well, the owner or operator thereof shall file this form in duplicate for wells on Patented or Federal lands, and in triplicate for wells on State lands, give a detailed account of the manner in which the abandonment or plugging work was carried out, including the nature and quantities of materials used in plugging and the location and extent (by depths) of the plugs of different materials; records of the amount, size and location (by depths) of casings and junk left in the well; and a detailed statement of the volume and weight of mud fluid used.

Operator Carl Losey Formerly United Petroleum Field Wildcat XXX
 Lease Name Formerly Hawkins Well No. 1 County MESA
 Location SW 1/4 NW 1/4 NW SW Section 24 Township 2N Range 3W Meridian UTE
 (Quarter Quarter)
 ? feet from ? Section line and ? feet from ? Section Line
 N or S E or W

I do not have the FEET description of the well.

TOTAL DEPTH 1837 feet DATE OF PLUGGING June 13, 1959

AJJ	
DVR	✓
WRS	
HHM	
JAM	
FJP	
JJD	
FILE	

DETAILS OF WORK

This well is the controversial Old Hawkins wells, started way back in 1948 The partnership broke up and a Corporation was set up and that dissolved. Carl Losey, finally took over under a lease issued by Frank Hynes to Carl Losey and Randell W Mitchell. There was trouble about the rig which Carl Losey owned and had let set on the lease. There was a Mr Ben VonBurg arrested and now awaits trail for theft of some tools from the lease and also Carl Losey won a judgement against Mr Ben VonBurg, who through fraud took possession of a Drilling rig owned by Carl Losey, and sold same to the Ethington Junk Yard.

PLUGGING: An 18 foot cement plug was set on top of the sand at the 1837 foot depth: (This was done several years ago, to keep anything which might effect the formation off of it; June 13, a cement plug was set: A bridge was set at 20 feet below the surface, the hole was then filled with cement to the top: then a steel cap made of a 10 inch collar, with a top welded on it was set on top of the hole and cemented in. Cement was then placed around and on top of the cap. THE top of the casing is about 2 feet below the surface of the ground level. The cap is about 1 foot below the ground level. The HOLE over the cap and around it was then filled with dirt to the ground level.

PS: I originally plugged the well at the 1837 foot level, to protect the sand that I might get the lease clear and go back and open up the sand. But conditions wont warrant that now.

I/we hereby swear (or affirm) that the statements herein made are a full and correct report:

Approved:

Date SEP - 1 1959

A. J. Garcia
Director

Company Carl Losey

Address PO Box 418

By Carl Losey
(Signature)

Date June 13, 1959

Phone No. Walter 3931

Title Operator

no completion needed.