AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

^{**} The person who can be reached by phone regarding any questions concerning this information.

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15-007-21634-0000 ACO-1 Well History Side TWO Hummon Corporation LEASE NAME Smith
WELL NO 1-36 SEC_{36} TWP 31 RGE 11 (W) OP ERATOR FILL IN WELL INFORMATION AS REQUIRED: Show Geological markers, Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth logs run, or other interval tested, cushion used, time tool open, flowing and Descriptive information. shut-in pressures, and recoveries. Top Bottom Name Depth Formation description, contents, etc. ELECT. LOG TOPS Ind. Cv. 2649 -1011 Check if no Drill Stem Tests Run. Tarkio 2851 -1213 Check if samples sent Geological Elgin Survey. Heebner Cored 3684-3714' Dgs. Sh Lansing 3684-3686 dense lime LTD 3860 3686-36941 shale 3694-36981 dense lime 3698-37041 limestone w/sl. vuggy pin pt. por., sl. oil stain 3704-3705 dense lime 3705-3709' shale 3709-3711' limestone w/ sl. por., bleeding oil sl. stain, no odor 3711-3712' limestone w/ sl. por., no stain 3712-3713' dense lime

3476 -1838 3641 -2003 3731 -2099 3830 -2192 3713-3714' DST #1: 3682-3714' OP 30/60/30/60 SIP 1118-793 FP 23-23/2**B-**23 Weak blow died in 20 min. Rec. 10' mud HP 2020/2020 Red Beds . 0 225 RELEASED Shale 225 790 Red Beds & Shale 1633 790 AUG 1 2 1985 Shale & Lime 1633 3274 Lime & Shale 3274 3451; 3451, FROM CONFIDENTIAL Shale & Lime 36Î9 Lime & Shale 3619 3684 Shale & Lime 3860 3684 RTD 3860 If additional space is needed use Page 2 Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New or (Used) Type and percent additives Size hale drilled Size casing set Weight Ibs/ft. Setting depth Type cer Sacks Surface 12 1/4 8-5/8 24# 223 225 sx Common 2% gel 3%cc LINER RECORD PERFORATION RECORD Top, ft. Bettem, ft. Socks coment Shots per ft. Size & type Depth interval TUBING RECORD Sixe Setting depth Packer set at ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated Date of first production Producing method (flowing, pumping, gas lift, etc.) Gravity Estimated

Production-

Ges-all ratio

Perforations

CFPB

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MCF