AFFIDAVIT OF COMPLETION FORM

ACO-1 WELL HISTORY

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

Perforations |

ACO-1 Well History XXXXX Ride TWO OPERATOR Seahawk Oil Int'l, Inc. LEASE NAME SEC 13 TWP 11S RGE 19 (W) Alison WELL NO 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 Descriptive information. interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. Top Depth Formation description, contents, etc. 3126' Heebner Check if no Drill Stem Tests Run. (-1212)3166' Check if samples sent Geological Lansing (-1252 3392' Base K.C. (-1478)Arbuckle 3492' (-1578 Sand & Shale 0 435 435 472 Sand 472 508 Sand & Shale Shale 508 945 Clay & Shale 945 1244 Anhydrite 1244 1287 RELEASED Redd Bed Shale 1287 1380 Lime & Shale 1380 2105 2105 Shale & Lime 2300 OEC 1 4 1284 Lime & Shale 2300 2956 2956 Shale & LIme 3056 FROM CONFIDENTIAL Lime & Shale 3056 3218 3218 Shale & Lime 3280 Lime & Shale 3280 3398 Shale & Lime 3398 3520 3520 RTD **MERCURY:** Radiation-GUARD Log CEMENT BOND LOG If additional space is needed use Page 2 Report of all strings set — surface, intermediate, production, etc. CASING RECORD (New) or cknows Size casing set (In O.D.) Type and percent additives Purpose of string Size hele drilled Weight Ibe/ft. Setting depth Type cement Socks 350 (65–35) w/6% gel 1234 1275 KB Pozmix 8 5/8 24 Surface 3% CaClっ と# D-29 celloflake/sk w/3% CaCl₂ & 2% gel ClA 100 KCl wtr flush w/ cw-7chem fluid 12 23 7 7/8 5 1/2 14 **3518 кв** Production 150 sxs w/10% NaC1 **RFC** LINER RECORD PERFORATION RECORD 4" HSC Too, M. Shote per ff. 1-2 JSPF Bettem, ft. Socks coment 3202 - 3452' casing gun TUBING RECORD (Gross Interval 120 phasing Setting depth 2 7/8" 3426 ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth Interval treated Foam Frac with 54,500# sand to Amarica 3411'-3460' Acidized with 1000-1500 gallons of 28% MSR 3202'-3390' Producing method (flowing pumping gas lift, etc.) 12-6-83 Gravity Ges-eil ratio Estimated 54 ጄ 90 Production-I MCF CFPB