Form 9-331 和"后来"。"""""。 West Dollarhide Queen Sand Unit #15 September 18, 1968 CORE NO. 1 - 3692 - 3701' (9') Recovered 71/51 Cut 9' of core, barrel jammed. Pulled core barrel. Recovered 7[†] core as follows: 3692 - 36941 (21) No Recovery. Dark gray fine grain sandstone. Oil 3694 - 36961 (21) saturated. (No visible water) Gray fine sandstone, tight with slight to 3696 - 3701' (5') fair oil stain, bleeding in spots. (19) Total Ran Core Barrel, started cutting Core No. 2 at 3701'. CORE NO. 2 - 3701-37101 (91) Recovered 7.51 Cut 9' of core, barrel jammed. Pullod core barrel. Recovered 7.57 core as follows: 3701 - 3702.8' (1.8')Dolomite, Gray, finely crystalline, stylolitic, scattered thin shale streaks, no stain or fluorescence. 3702.8- 3704.0' (1.2')Sand, Gray very fine grained, very dolomitic (02.0-02.8') well defined vertical fracture, no stain or fluorescence. 3704.0- 3706.0' (2.0')Dolomite, Gray, very finely crystalline, dense, thin scattered shale streaks, no stain or fluorescence. 3706.0- 3708.5' (2.5')Dolomite, Gray finely crystalline, dense, scattered thin shale streaks, vertically fractured, no stain or fluorescence. 3708.54 3710.0' (1.5')No Recovery Total CORE NO. 3-3710-3723' (13') Recovered 13'

Geological description of Core: 3710 - 3713' - 3' - Dolomite, gray dense with shale partings, no show. 3713 - 3719' - 6' - Sand, gray fine grain, slightly shaly. 3719 - 3723' - 4' - Dolomite, gray dense, shale partings, vertical fractures 3720-21'. Total 13'

Form 9-331 West Dollarhid Qur n Sand Unit #15 September i 1. 3 CONE NO. 4-3723-3733' - (10') Recovered 9' Geological description of Core: 3723 - 3726' - 3' - Dolomite, gray fine crystalline, dense, scattered shale streaks, no stain or flourescence. 3726 - 3728' - 2' - Dolomite, same as above, but had vertical fractures. 3728 - 3731' - 3' - Dolomite, gray-fine crystalline, styolitic hairline vertical fractures, no stain or flourescence. 3731 - 3732' - 1' - Sand, gray to black, fine grained, very shaly, dolomitic, laminated, horizontal and vertical fractures, no show. 3732 - 3733' - <u>1'</u> - Lost. Total 10' CORE NO. 5-3733-3782' (49') Recovered 35' Geological description of Core: 3733 - 3736' - 3 ' - Dolomite, gray fine crystalline, dense shaly, stylolitic, no stain or fluorescence. 3736 - 3736.5' - 1/2' - Shale, black, dolomitic, no show. 3736.5 - 3740' - 3 1/2'-Dolomite, gray fine crystalline, dense, thin scattered thin streaks shale, no show. 3740 - 3749.5' - 9-1/2'-Tan, fine to medium grained dolomitic, fair to good stain and flourescence 3740-44.5', Gray, very fine grained, Shaly and silty, no show 3744.5 -46.5', scattered stain and flourescence 3746.5' - 47.5', gray, shaly, dolomitic, no show 3747.5 - 49.5'. 3749.5 - 3751' - 1-1/2'-Dolomite, gray fine crystalline, dense, scattered shale streaks, no show. 3751 - 3754' - 3' -Sand, tan to gray fine grained, shaly, light to scattered stain and flourescence. (3754 - 3764' - 10' -Dolomite, tan to gray fine crystalline, scattered thin shale streaks, no show 3754-58', gray with horizontal and vertical fractures, no show, 3758-64'. 3764-3768' - 4' -Sand, gray, very fine grained, dolomitic shaly, fractures, no show. 3768 - 3782' - 14' ___-Lost. Total CORE NO. 6-3782-3806' (24') Recovered 24' Geological description of Core: 3782 - 3794.5' - 12-1/2' - Dolomite, Shale partings, no show. 3794.5 - 3301' - 6-1/2' - Sand, bleeding oil. 5 - Dolomite, Shale partings, no show. 24' 3801 - 3806' -

Total