

4-10

Geoservices

CORE ANALYSIS CALCULATION SHEET TAUSH

TAUSH

EDMUND: PHILLIPS

CORE N° ③

from 9688

ft, to 9734

ft Recovery

28 %

Well: 7/11-1X

[illegible]

DATE 17 APRIL 1968

PHILLIPS PETROLEUM CO.

CORE NO. 3

TEST AREA

CORE DESCRIPTION

SHEET NO. 1

WELL NO. 7/11-1X

COD

SCALE 1:100

3 inches = 25 feet

LITHOLOGICAL SYMBOLS AS ON 1:500 SCALE GEOLOGICAL LOG

GEOLOGIST SANDRIDGE

DEPTH IN FEET	LOG	DIPS	SHOWS	DESCRIPTION	REMARKS
8 8 12 9 9 11 9 8 8 14 9 7	9688 90 95 9700		Gas Gas NONE APPARENT	CORE # 3 9688 - 9734 FT. (46 FT.) Rec 13 ft (7 ft SS & 6 ft SH) 9688 - 9688.5 SH, dk gry, sli waxy, flakey, mica w/ thin ss laminations 9688.5 - 9690.5 SS, lt to med dk brn, v fgr, mica, shly, sli calc, poor to fair por, lt brn stn, faint fluor, sli cut. Bleeding gas 9690.5 - 9691 SH, lt. gry-grn, waxy 9691 - 9692 SS, aa w/se mottled gry-brn ss, v tite, v faint fluor, sli cut 9692 - 9693 SS, aa, fractured, staining w/ faint fluor along fractures but otherwise tite w/NS 9693 - 9694 SS, brn, f-m gr, sub-ang, mica, fair dk brn asph sptd stn w/ dull fluor. sli bleeding gas. Very tite 9694 - 9695 SS, gry, v fgr, shly w/ irreg sptd stn. No fluor 9695 - 9697 SH, gry to gry-brn & lt gry-grn, waxy in part 9697 - 9697.5 SHTS, gry, v fgr, mica, hd & v tite. V faint sptd fluor. FeCO₃ cmt. 9697.5 - 9699 SH, dk gry, waxy 9699 - 9699.5 SHTS as abv 9699.5 - 9701 SH, lt gry w/ thin ss lam	
17 14 16 12 23 9 13 9 20 21 22 11 14 11 11 8 17 5 6 6 14 10 11 9 9 19 5 16 9	05 15 25 9710 9720 9730 9734		No RECOVERY		Except for top 2', ss is very tite