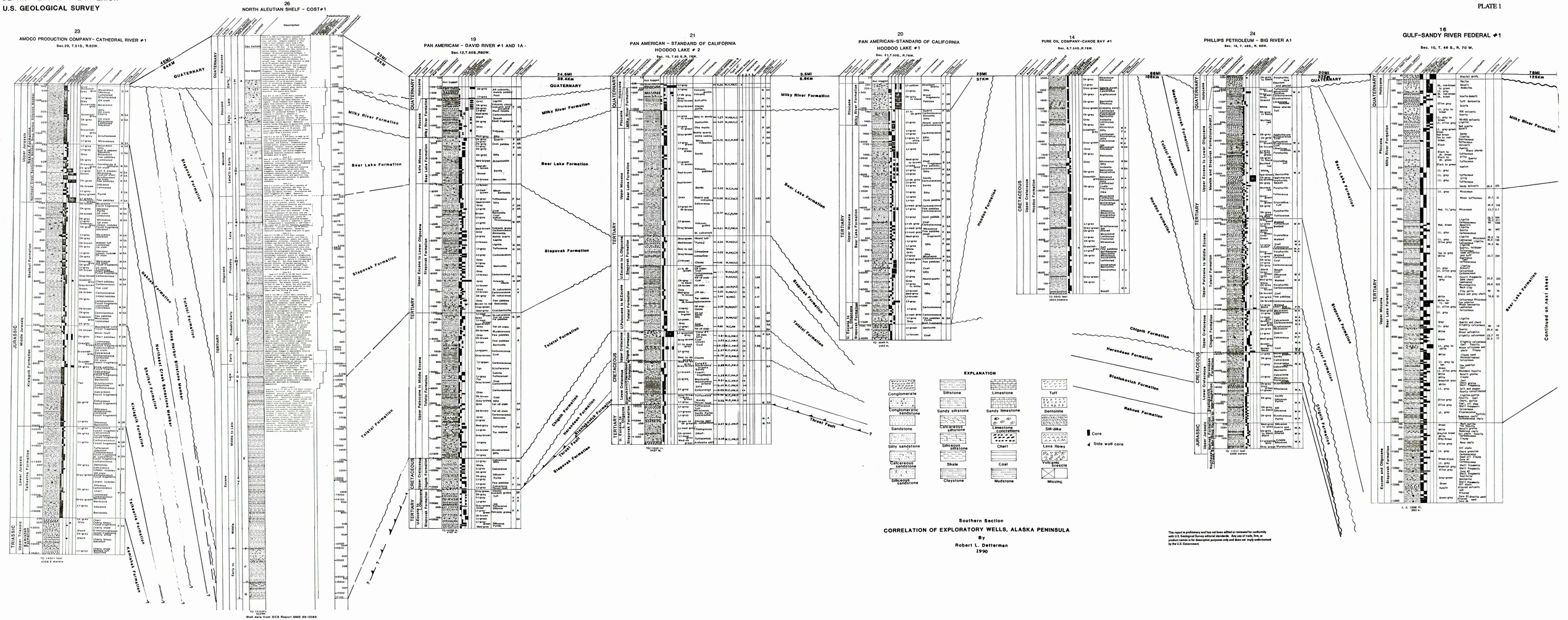
23
AMOCO PRODUCTION COMPANY - CATHEDRAL RIVER #1
Sec.29, T.51S., R.63W.
26
NORTH ALEUTIAN SHELF - COST#1
19
PAN AMERICAM - DAVID RIVER #1 AND 1A -
Sec.12,T.50S.,R60W.
21
PAN AMERICAN - STANDARD OF CALIFORNIA
HOODOO LAKE # 2
Sec. 15, T.50 S.,R. 76W.
20
PAN AMERICAN-STANDARD OF CALIFORNIA
HOODOO LAKE #1
Sec. 21,T.50S., R.76W.
14
PURE OIL COMPANY-CANOE BAY #1
Sec. 6,T.54S.,R.76W.
24
PHILLIPS PETROLEUM - BIG RIVER A1
Sec. 16, T. 49S., R. 66W.
16
GULF-SANDY RIVER FEDERAL #1
Sec. 10, T. 46 S., R. 70 W.
QUATERNARY
TERTIARY
CRETACEOUS
JURASSIC
TRIASSIC
Milky River Formation
Bear Lake Formation
Stepovak Formation
Tolstoi Formation
Herendeen Formation
Chignik Formation
Staniukovich Formation
Naknek Formation
Kaguyak Formation
Kelkgyik Formation
Talkeetna Formation
Kamishak Formation
Shelikof Formation
Snug Harbor Siltstone Member
Northeast Creek Sandstone Member
Hoodoo Formation
Thrust Fault
Continued on next sheet
EXPLANATION
Conglomerate
Conglomeratic sandstone
Sandstone
Silty sandstone
Calcareous sandstone
Siltstone
Sandy siltstone
Calcareous siltstone
Silty siltstone
Shale
Claystone
Limestone
Sandy limestone
Limestone concretions
Chert
Coal
Mudstone
Tuff
Bentonite
Silt-dike
Lava flows
Volcanic breccia
Missing
Core
Side wall core
Southern Section
CORRELATION OF EXPLORATORY WELLS, ALASKA PENINSULA
By
Robert L. Detterman
1990
Well data from OCS Report MMS 88-0089
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