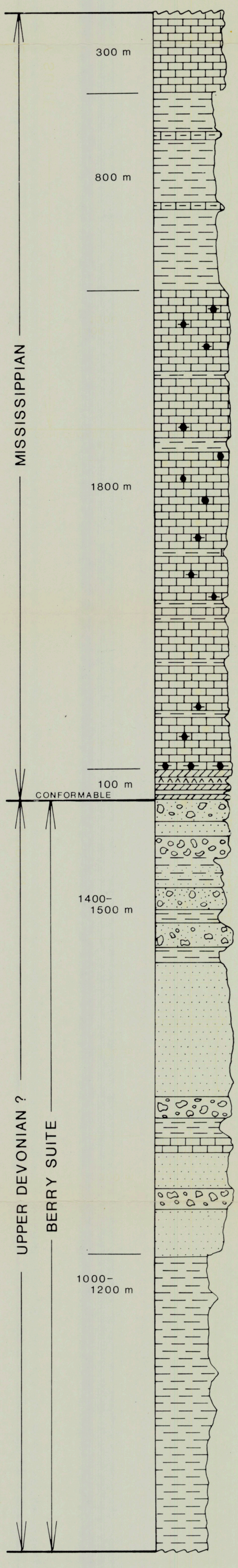
WRANGEL ISLAND

GENERALIZED DEVONIAN AND CARBONIFEROUS SECTION
(FROM BOGDANOV, N.A. AND TILMAN, S.M., 1964, TRANSLATED BY TAILLEUR, I.L., 1971)



7) Light gray and yellow-gray thick bedded crinoidal and algal limestone.

6) Dark gray and black phyllitized shale with rare interbeds of clayey limestone.

5) Dark gray to black subbituminous crinoidal limestone with alternating interbeds of black phyllitized clay and limy shale.

4) Gray and greenish-yellow dolomite with alternating lenses of gypsum and greenish-gray clay shale.

3) Varicolored schistose sandstone, slate, grit, and conglomerate, contains pebbles of chert, rare quartz, and granitic rocks.

2) Greenish-gray and brownish-red foliated arkosic sandstone, subordinate interbeds and lenses of green and red slate, conglomerate, grit, and gray to dark gray cherty limestone.

1) Dark gray and greenish-gray clay, limy clay.

DRAFTED BY P.J. HASSELBACH

Amoco Production Company
Denver Region
NORTHERN DIVISION
GEOL. MEMO #: NO-13-86R

GENERALIZED DEVONIAN AND CARBONIFEROUS SECTION, WRANGEL ISLAND, ~~ALASKA~~ USSR

By: J. VAITL — Date: 10/86

Scale: — Encl. No. 7

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CVMS 92-0064178-008

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N70