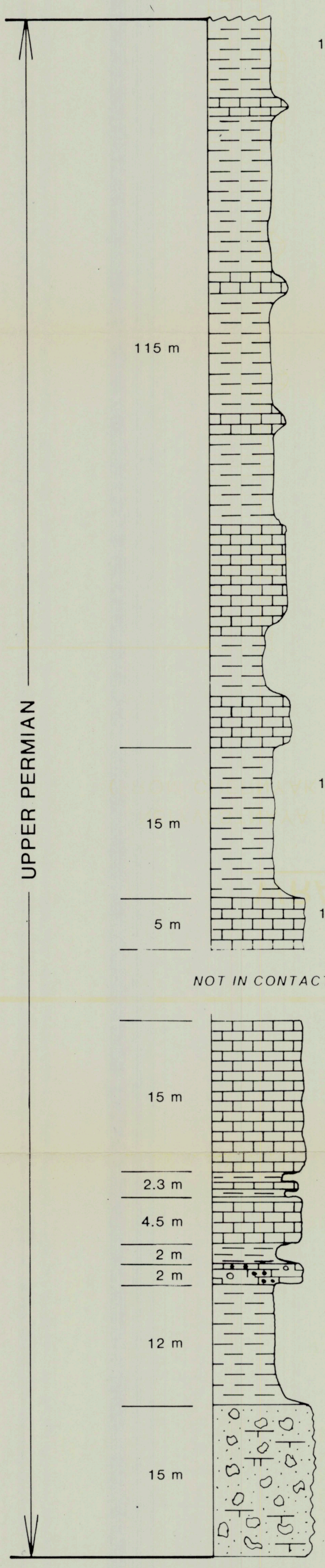
WRANGEL ISLAND

NEIYVESTNAYA RIVER, UPPER PERMIAN SECTION
(FROM CHERNYAK, G.Ye., AND KEMENEVA, G.T., 1975)



12) Black mudstone with 3 meter partings of fine grain Kolymia limestone.

11) Black mudstone

10) Gray fine grained limestone, Kolymia.

9) Limestone as in 5) containing Protonodosaria cf praecursor (Ranser), Frondicularia (Ichthyolaria prima) and Tolypammina cf confusia (Gellow et Harlt).

8) Black mudstone

7) Limestone as in 5) with Protonodosaria cf proceraformis.

6) Black mudstone

5) Fine grained limestone, composed of fragments of Kolymia sp, with Nodosarias foraminifera.

4) Black mudstone

3) Dark gray, fine-grained limestone with admixed grit and isolated pebbles of quartzite.

2) Dark gray mudstone.

1) Conglom. large cobbles, angular to rounded, pebbles consist of limestone, qtz serecite schist and less commonly quartzite, chert, and quartz. Cement is cryto-grained carbonate.

DRAFTED BY P.J. HASSELBACH

N72

E178 W174

N70

CVMS
92-00664178-005

AMOCO

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

UPPER PERMIAN MEASURED SECTION,

NEIYVESTNAYA RIVER,
WRANGEL ISLAND, ~~ALASKA~~ 733

By: J. VAITL — Date: 10/86

Scale: — Encl. No. 4

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