CALIFORNIA

FIRST EDITION - AMS 2

POLVADERO GAP

OPEN FILE MAP

SHEET 1956 II
A.M.S. SERIES V795

71-87

Qa	Qc

Surficial sediments
Qa, alluvium, gravel, sand and clay
Qc, clay
(Holocene; QUATERNARY)

Qoa

Older alluvium

UNCONFORMITY

QTu	QTc

Tulare Form. (terrestrial)
QTu, gravel, sand and clay
QTc, sand and clay
(Pleistocene; QUATERNARY)

Tsj

San Joaquin Fm.
marine-brackish and terrestrial, clay and sand, conglomerate

Te

Etchegoin Fm.
marine sandst. & clay
(Pliocene; TERTIARY)

Contact
Dashed where gradational or approximately located

Fault
Dashed where doubtful

Anticline / Syncline
Axis of fold showing direction of plunge

⊕ Horizontal

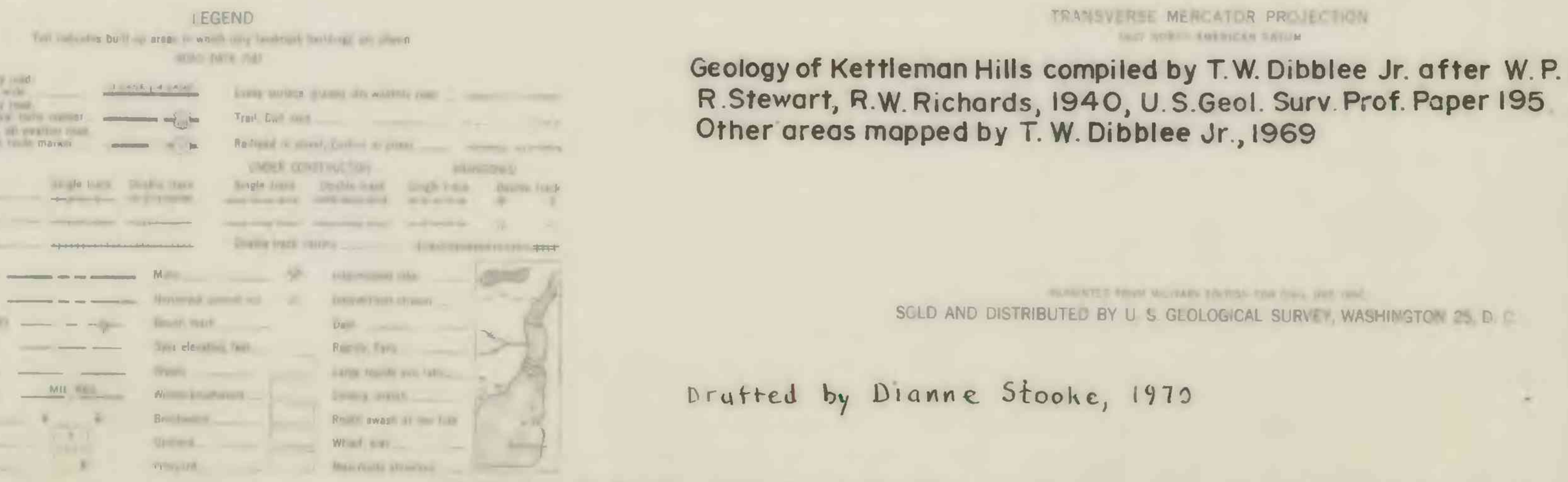
30 Inclined

Strike and dip of strata

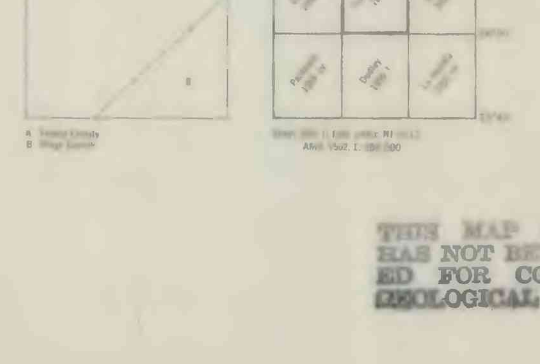
SCALE 1:62500

CONTOUR INTERVAL 25 FEET

TRANSVERSE MERCATOR PROJECTION



Geology of Kettleman Hills compiled by T. W. Dibblee Jr. after W. P. Woodring, R. Stewart, R. W. Richards, 1940, U. S. Geol. Surv. Prof. Paper 195
Other areas mapped by T. W. Dibblee Jr., 1969



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Drafted by Dianne Stooke, 1970

POLVADERO GAP, CALIFORNIA
N3600-W12000/15

GEOLOGIC MAP OF THE POLVADERO GAP QUADRANGLE, CALIFORNIA