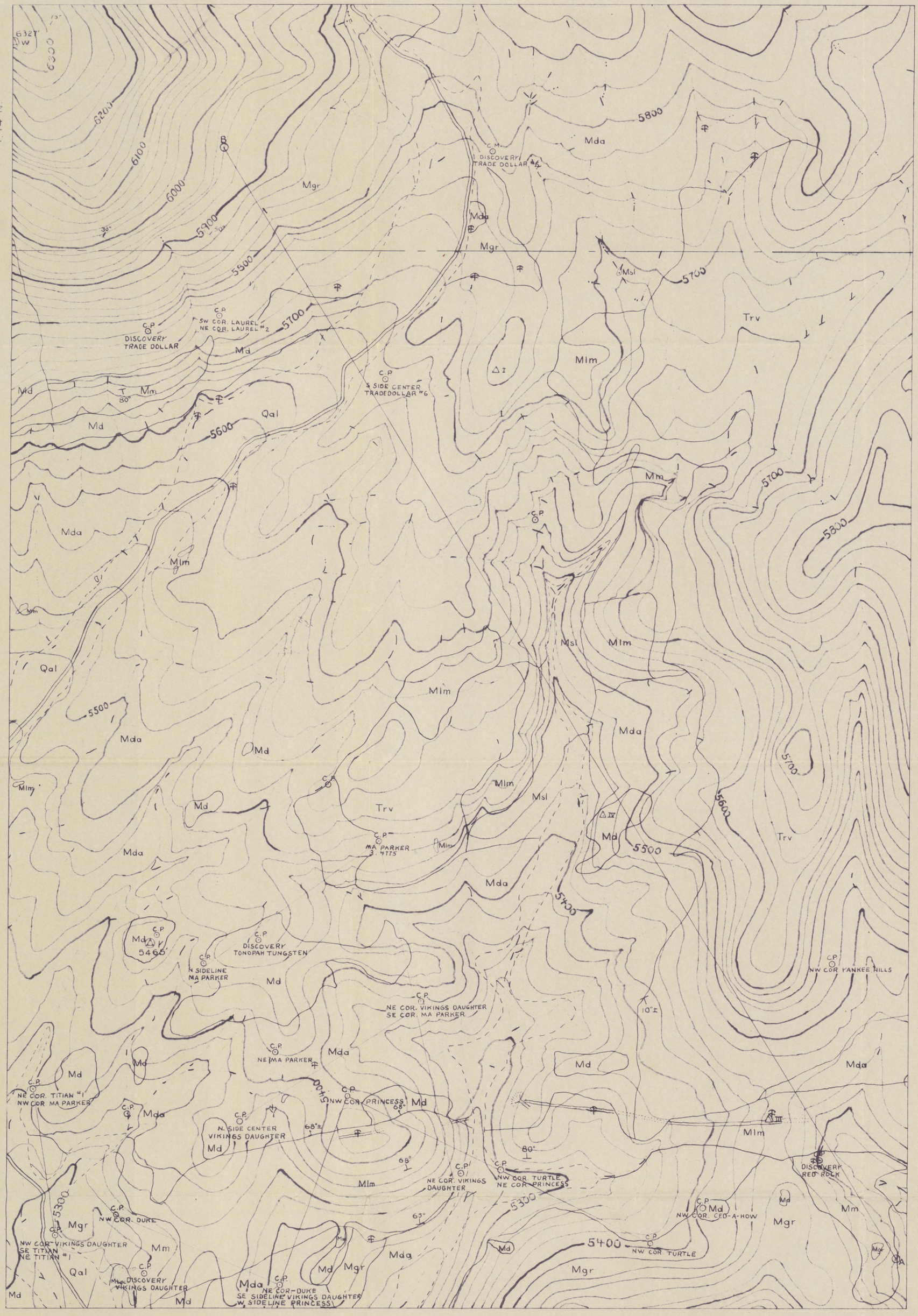

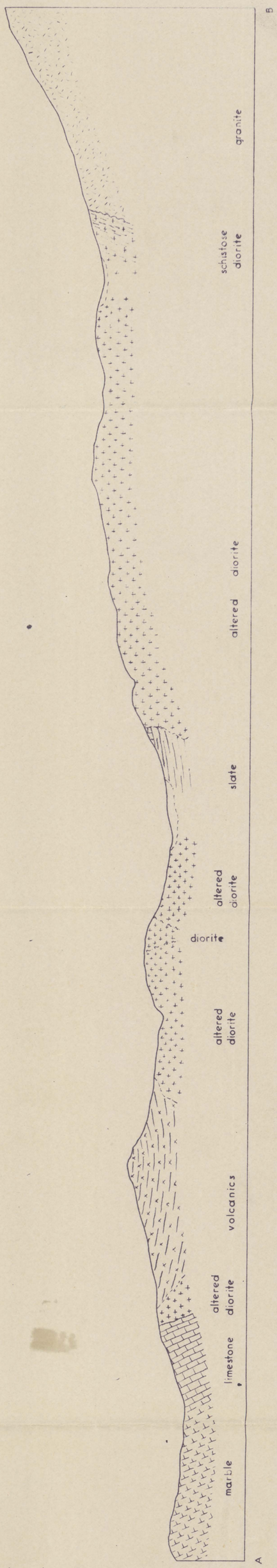

TOPOGRAPHY AND GEOLOGY
OF
FROZEN SPRINGS AREA

REGENT MINING DISTRICT - MINERAL COUNTY, NEVADA

STANFORD GEOLOGICAL SURVEY

M. B. KILDALE, DIRECTOR — AUGUST 1942

SCALE 1" = 200'

0 100 200 400 600

DATUM - MEAN SEA LEVEL

CONTOUR INTERVAL 20'

TOPOGRAPHY AND GEOLOGY BY
R. STOPPER D. MYERS R. MORTON

PRIMARY TRIANGULATION BY
E. EAKLAND J. CURRAN

GEOLOGIC SYMBOLS

Qal	ALLUVIUM
Trv	RAWHIDE VOLCANICS
Mgr	GRANITE & PEGMATITE
Md	DIORITE & RELATED IGNEOUS RX.
Mlm-m	LIMESTONE & MARBLE
Msch-sl	SCHIST & SLATE
Mtac	TACTITE
Mda-gra	HYDROTHERMAL ALTERATION
	MINERALIZATION
	FAULTS
	SCHISTOSITY & SHEARING

TOPOGRAPHIC SYMBOLS

△ △	TRIANGULATION STATION
C.P.	CLAIM POST
	ROAD
	MINE
	STREAM
	PROSPECT PIT

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