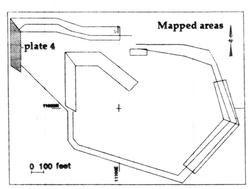
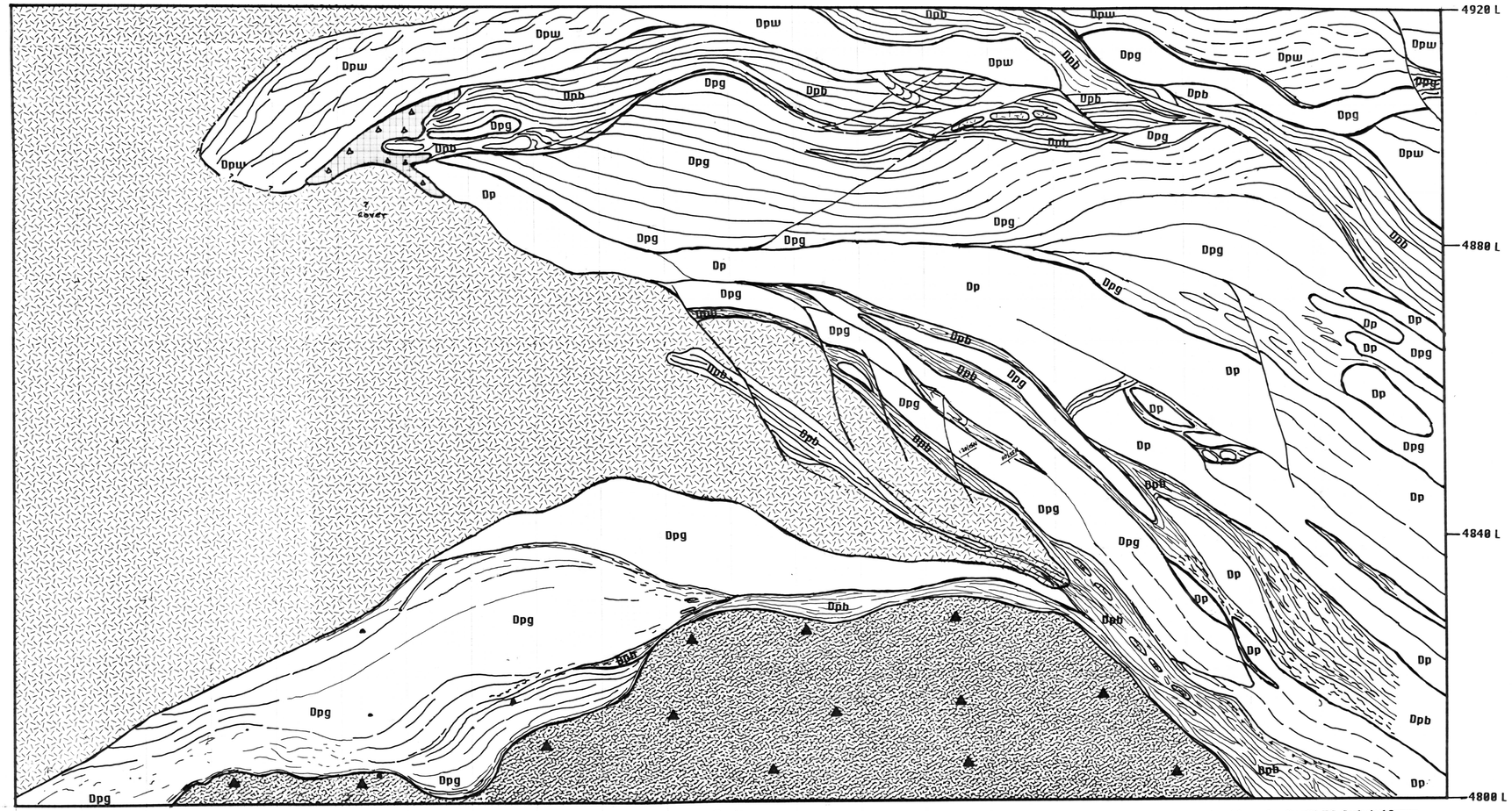
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

Explanation

- Goldstrike stock, grandodiorite, argillically altered
- Dp — Popovich limestone, massive, white, bedded limestone, and (or) marble
- Dpg — Decalcified Popovich limestone, grey, siltstone
- Dpb — Decalcified, carbonaceous Popovich limestone, black, locally deformed, and phyllonitic
- Dpw — Decalcified, non-carbonaceous Popovich limestone, bedded, locally deformed white to tan
- Breccia, sulfidic (pyrite, gold, mercury, copper, zinc sulfides)
- Breccia, siliceous, hard, grey, local stibnite, barite
- fault breccia
- fault gouge and phyllonite
- formlines



looking west



Scale

0 5 10 m

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Inclined Geologic Section, West Face (10,600E), 4920 - 4780 Levels, Upper Central Betze Orebody, Goldstrike Mine, Carlin Trend, Eureka Country, Nevada

by

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1997