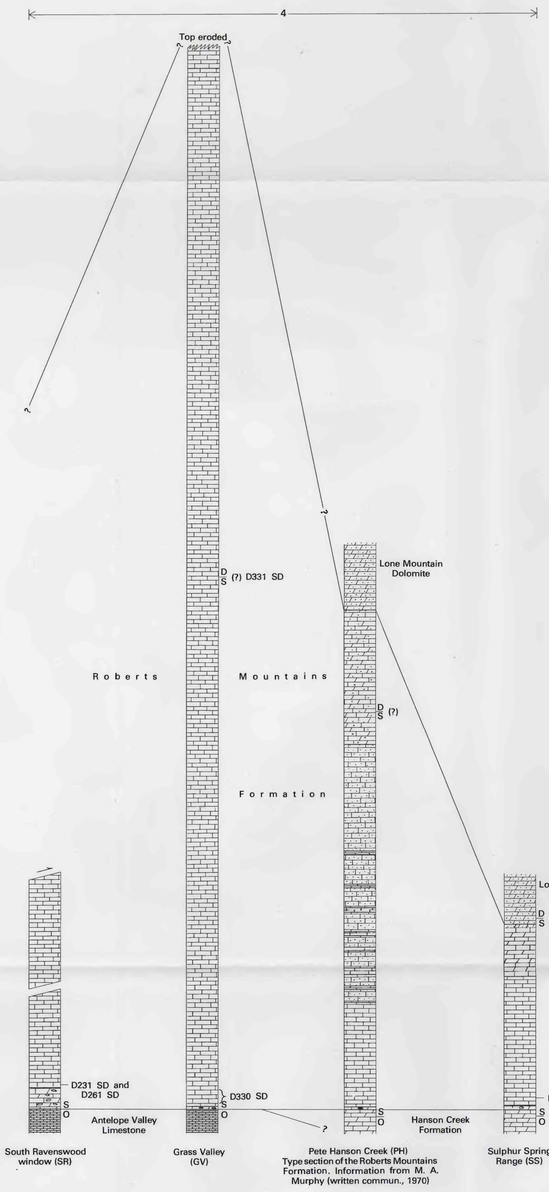
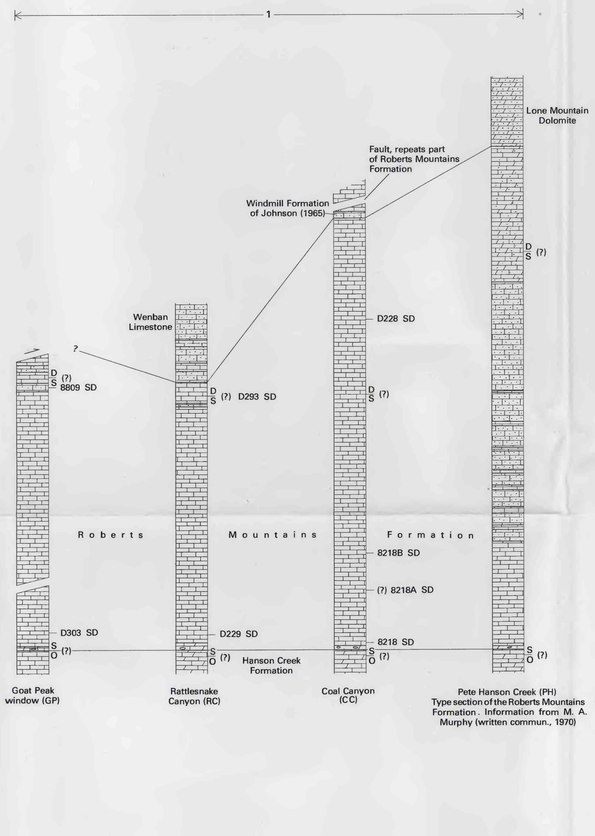
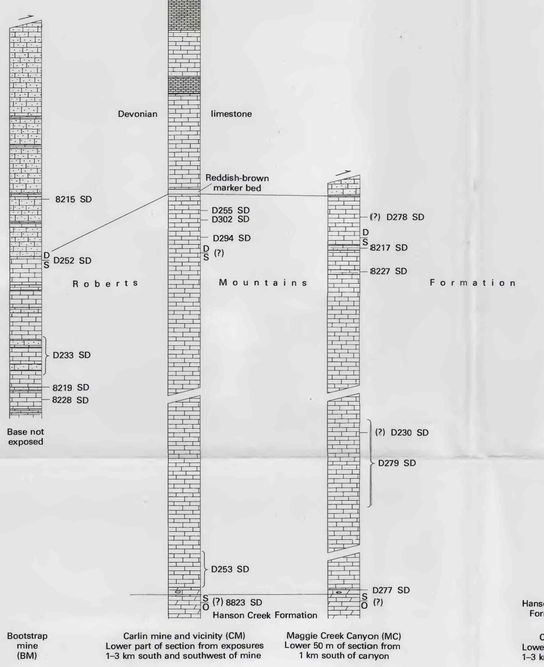
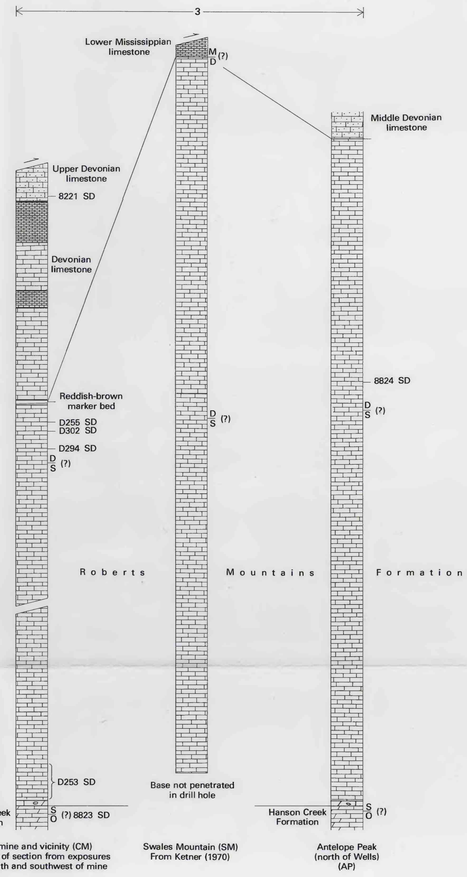
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

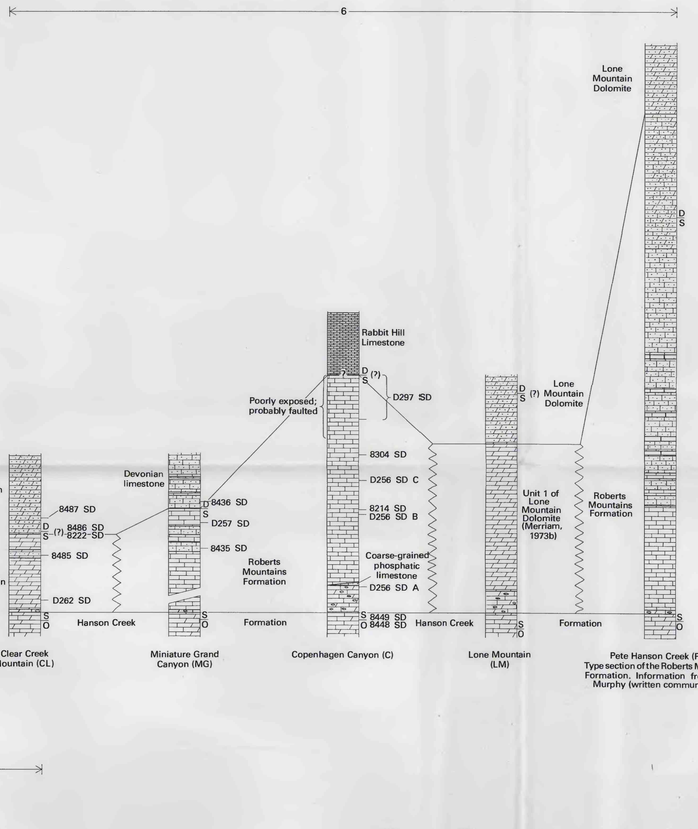
PROFESSIONAL PAPER 1063
PLATE 2

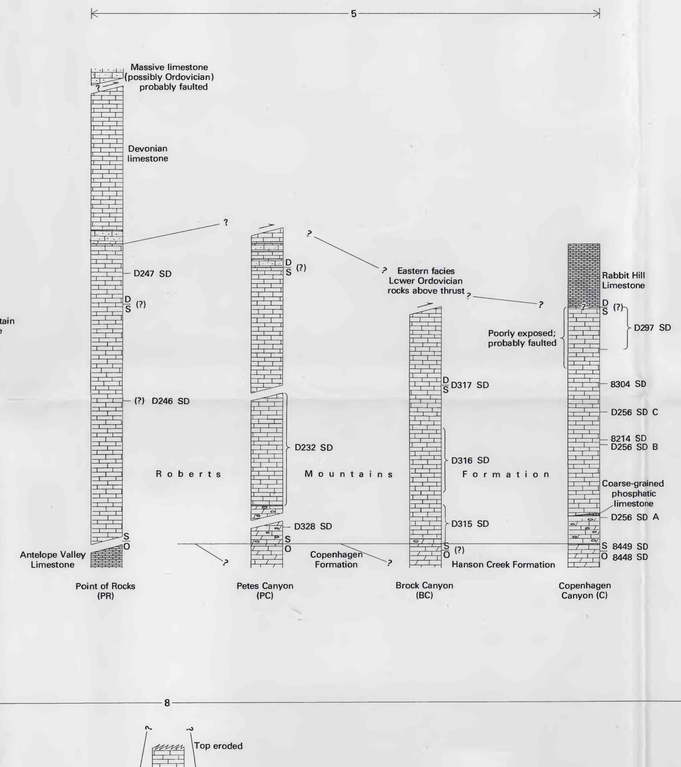


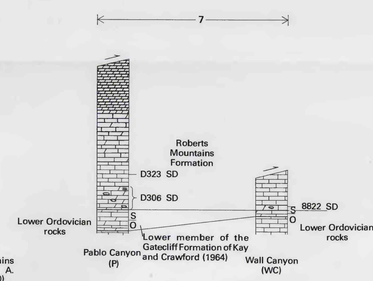


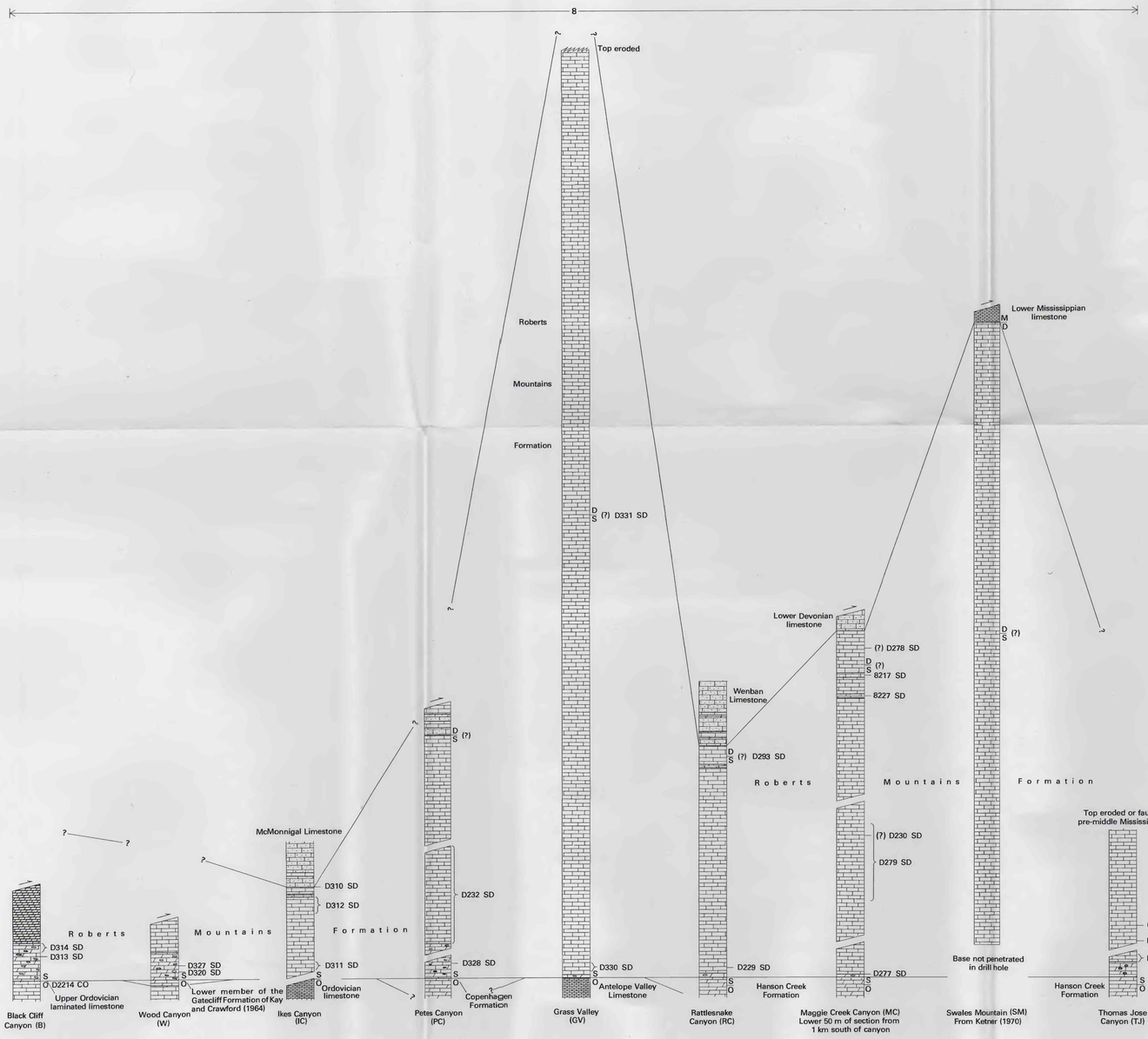


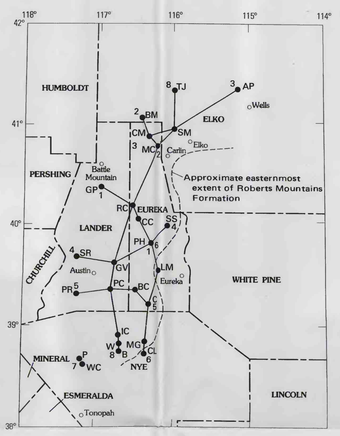






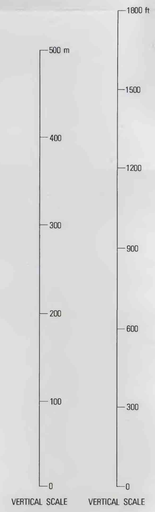






LOCALITIES

AP	Antelope Peak
B	Black Cliff Canyon *
BC	Brock Canyon
BM	Bootstrap mine
C	Copenhagen Canyon
CC	Coal Canyon
CL	Clear Creek Mountain *
CM	Carlin mine
GP	Goat Peak window
GV	Grass Valley
HC	Hot Creek Canyon
IC	Ikes Canyon
LM	Lone Mountain
MC	Maggie Creek Canyon
MG	Miniature Grand Canyon
P	Pablo Canyon
PC	Petes Canyon
PH	Pete Hanson Creek (type section of Roberts Mountains Formation)
PR	Point of Rocks
RC	Rattlesnake Canyon *
SM	Swales Mountain
SR	South Ravenswood window
SS	Sulphur Spring Range
TJ	Thomas Jose Canyon
W	Wood Canyon
WC	Wall Canyon
•	Informal name



EXPLANATION

- Open column indicates unmeasured carbonate rocks above
- Thrust fault that places siliceous rocks over carbonate rocks
- INTERBEDDED MEDIUM-BEDDED DOLOMITE AND LAMINATED LIMESTONE
- MEDIUM-BEDDED DOLOMITE
- COARSE-GRAINED MASSIVE DOLOMITE
- LAMINATED DOLOMITE
- FINE-GRAINED LIMESTONE
- COARSE-GRAINED LIMESTONE AND DOLOMITE
- COARSE-GRAINED LIMESTONE
- D S — BOUNDARY BETWEEN DEVONIAN (D) AND SILURIAN (S) ROCKS—Queried where approximately located
- LAMINATED LIMESTONE
- FAULT—Rocks above are extrapolated from nearby exposures
- D317 SD — STRATIGRAPHIC POSITION AND IDENTIFICATION NUMBER OF FOSSIL COLLECTION
- CHERT AND CHERTY LIMESTONE AND DOLOMITE
- S O — BOUNDARY BETWEEN SILURIAN (S) AND ORDOVICIAN (O) ROCKS—Queried where approximately located
- MEDIUM-GRAINED LIMESTONE AND DOLOMITE

COLUMNAR SECTIONS SHOWING THICKNESS, GENERAL COMPOSITION, AND RELATIONS OF THE ROBERTS MOUNTAINS FORMATION TO ADJACENT FORMATIONS IN NORTH-CENTRAL NEVADA

* U.S. GOVERNMENT PRINTING OFFICE: 1979-677-129/24