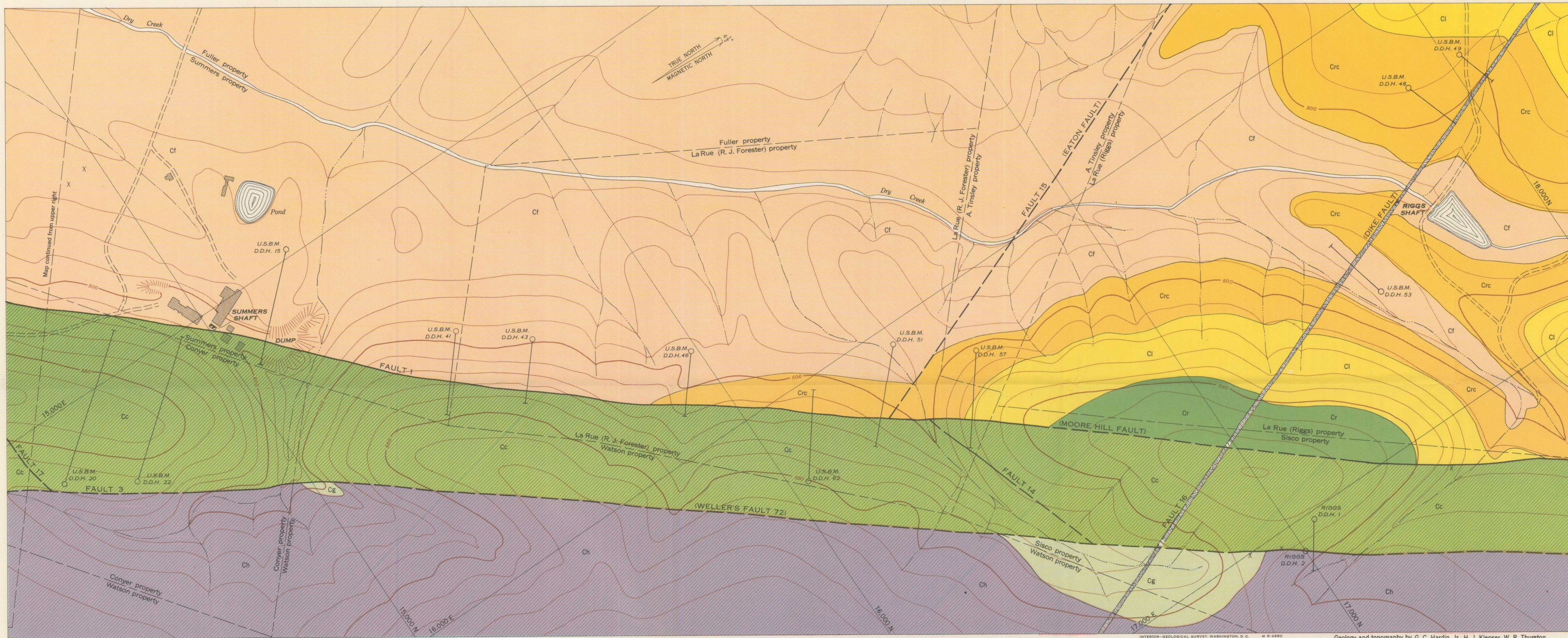
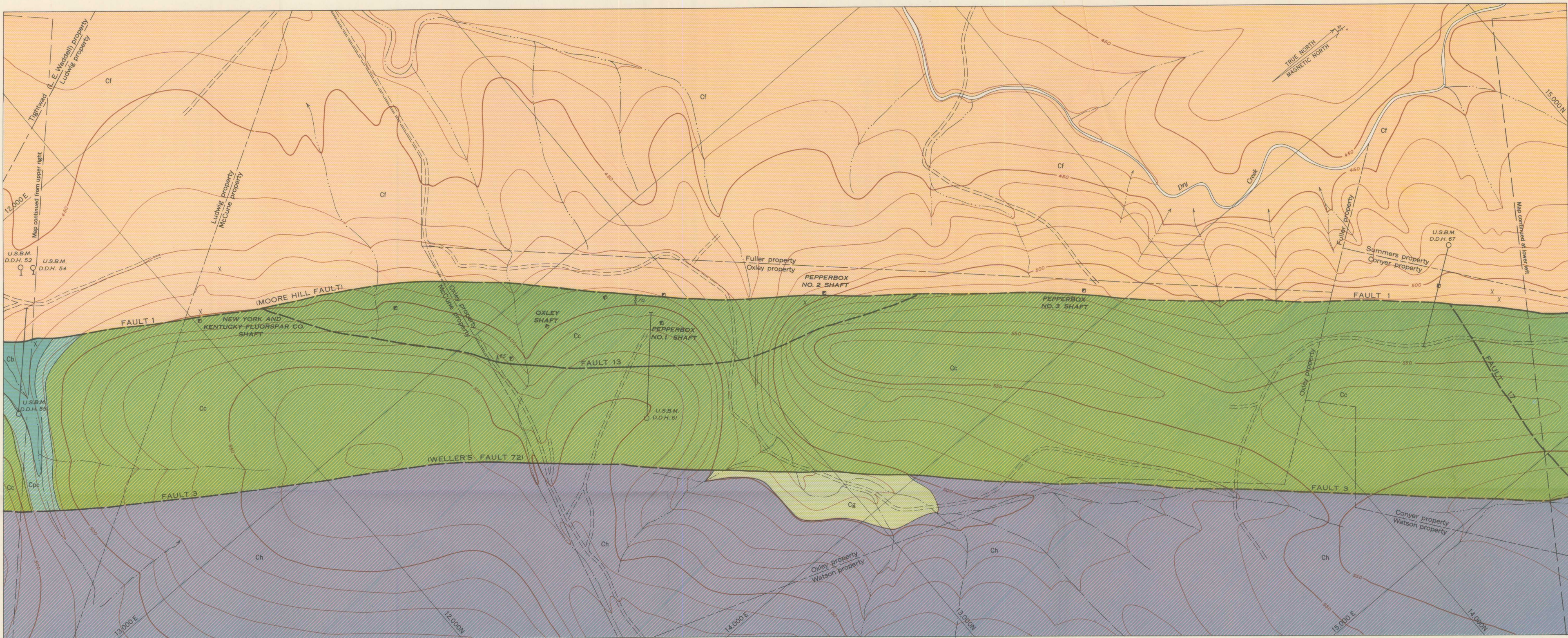




EXPLANATION

- Cr Hardinsburg sandstone
Cg Golconda formation
Cs Cypress sandstone
Cpc Paint Creek shale
Cb Bethel sandstone
Cr Renault formation
Cl Levisa limestone member
Crc Rosicore sandstone member
Cf Fredonia limestone member
- Map symbols:
Fault, showing dip:
dashed where approximately located
Possible fault or fissure, location inferred
in part from gravel floor deposit
Shaft
Caved shaft
Prospect pit
Diamond-drill hole
N.F. CO., drilled by the National Fluorspar Co.
E.F. CO., drilled by the Eagle Fluor Spar Co.
U.S.B.M., drilled by the U.S. Bureau of Mines
Caved area or sink hole
Dump



GEOLOGIC MAP OF THE NORTHEASTERN PART OF THE MOORE HILL FAULT SYSTEM, CRITTENDEN AND LIVINGSTON COUNTIES, KENTUCKY

100 0 500 Feet
Contour interval 10 feet
Datum is mean sea level