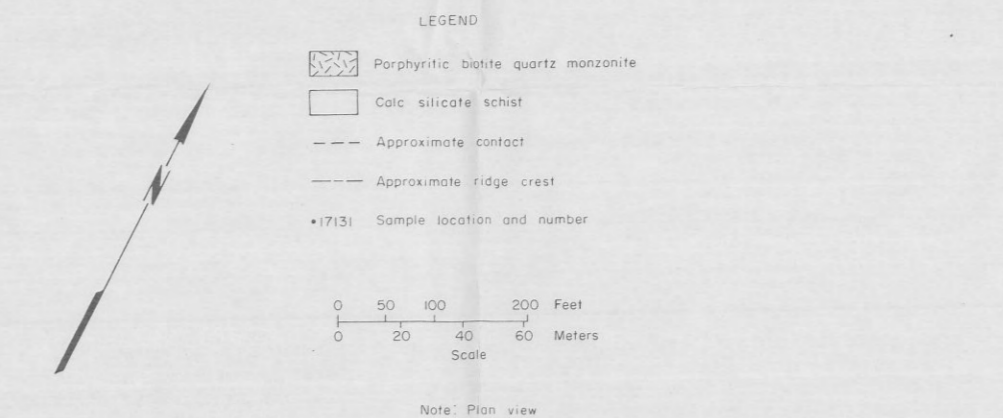
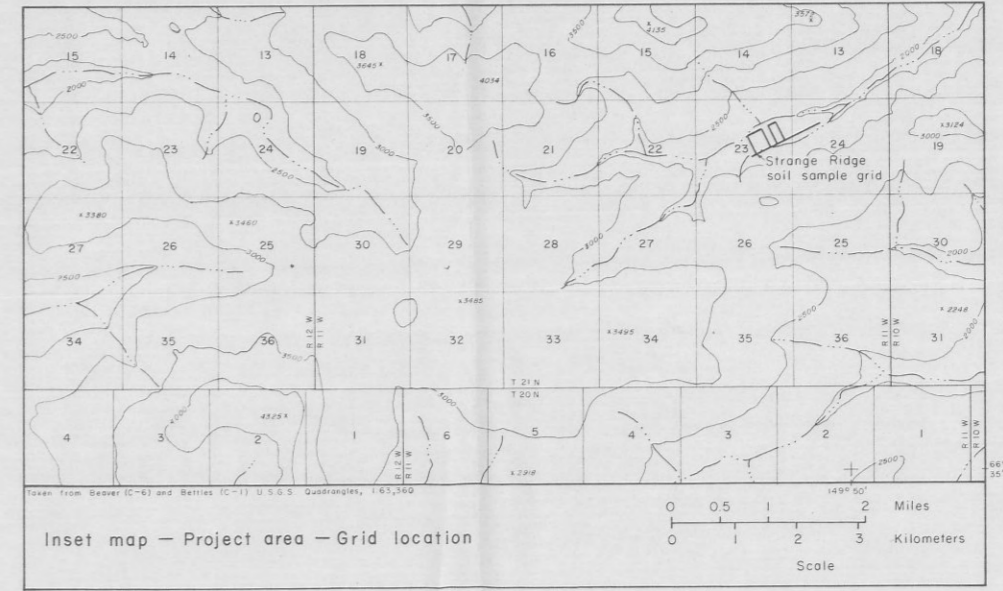
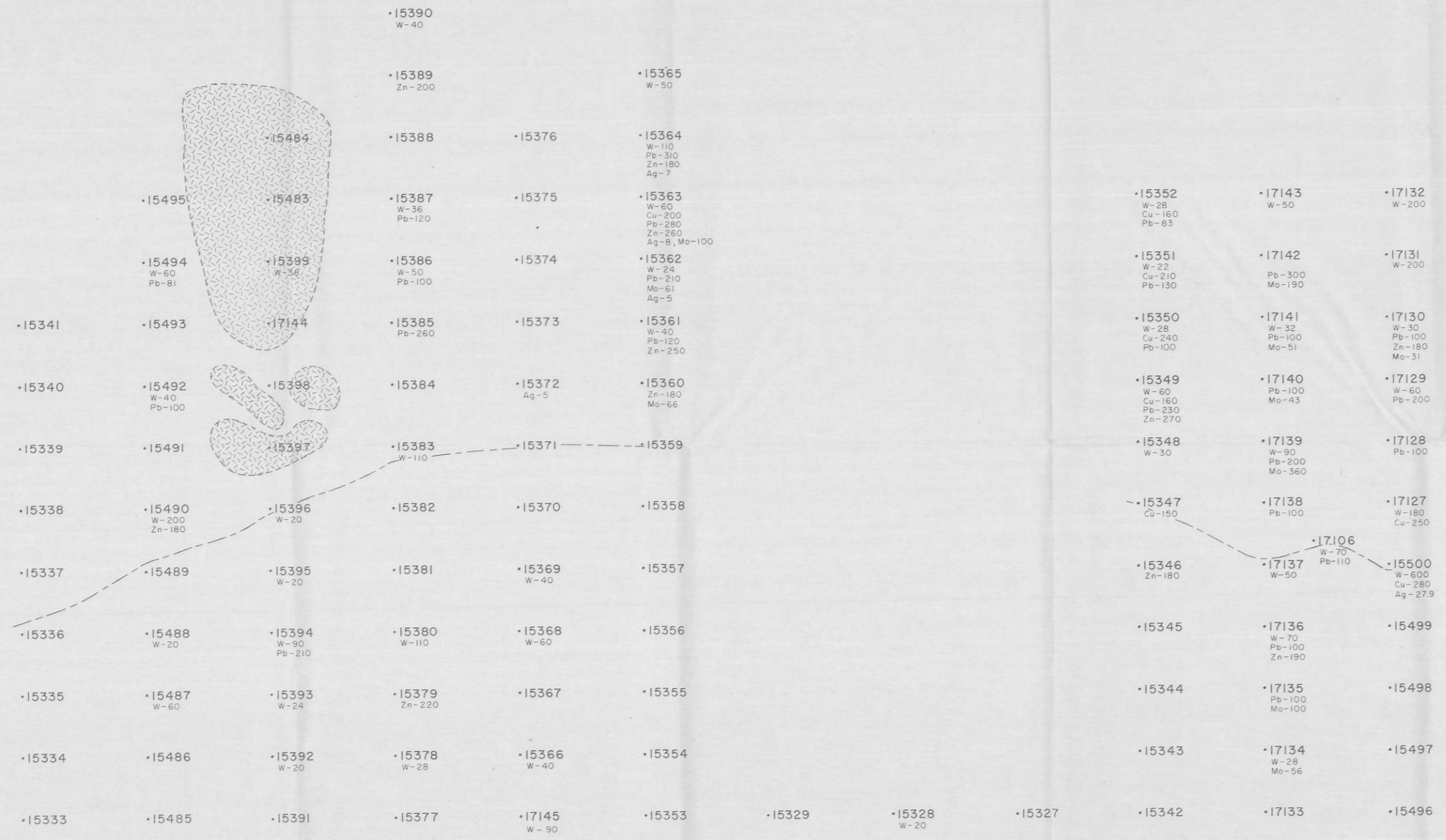


13
12
11
10
9
8
7
6
5
4
3
2
1
0
Lines 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0



Anomalous values (in ppm) of tungsten (W), copper (Cu), lead (Pb), zinc (Zn), silver (Ag), and molybdenum (Mo) indicated below sample number. Anomalous values determined from visual evaluation of histograms of all soil samples from project area. Analyses for tungsten by colorimetry, all other analyses by atomic absorption. Additional analyses for these samples listed in appendixes B and D.

Anomalous values (in ppm)

- W = 20
- Cu = 150
- Pb = 80
- Zn = 180
- Ag = 5 (detection limit)
- Mo = 30 (detection limit)

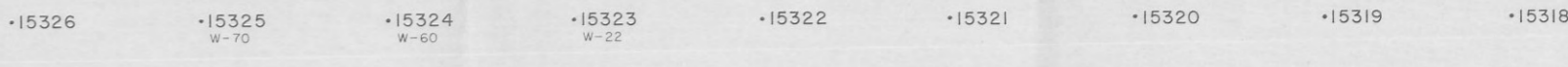


Figure 10.- Strange Ridge soil sample grid