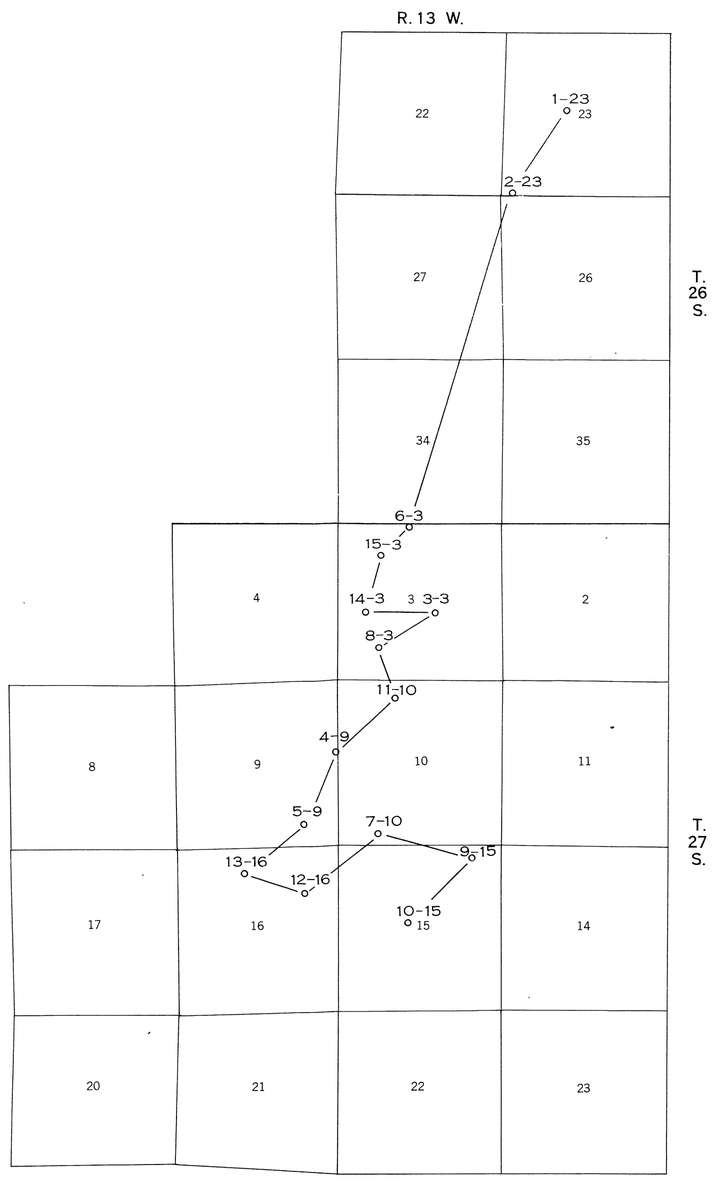
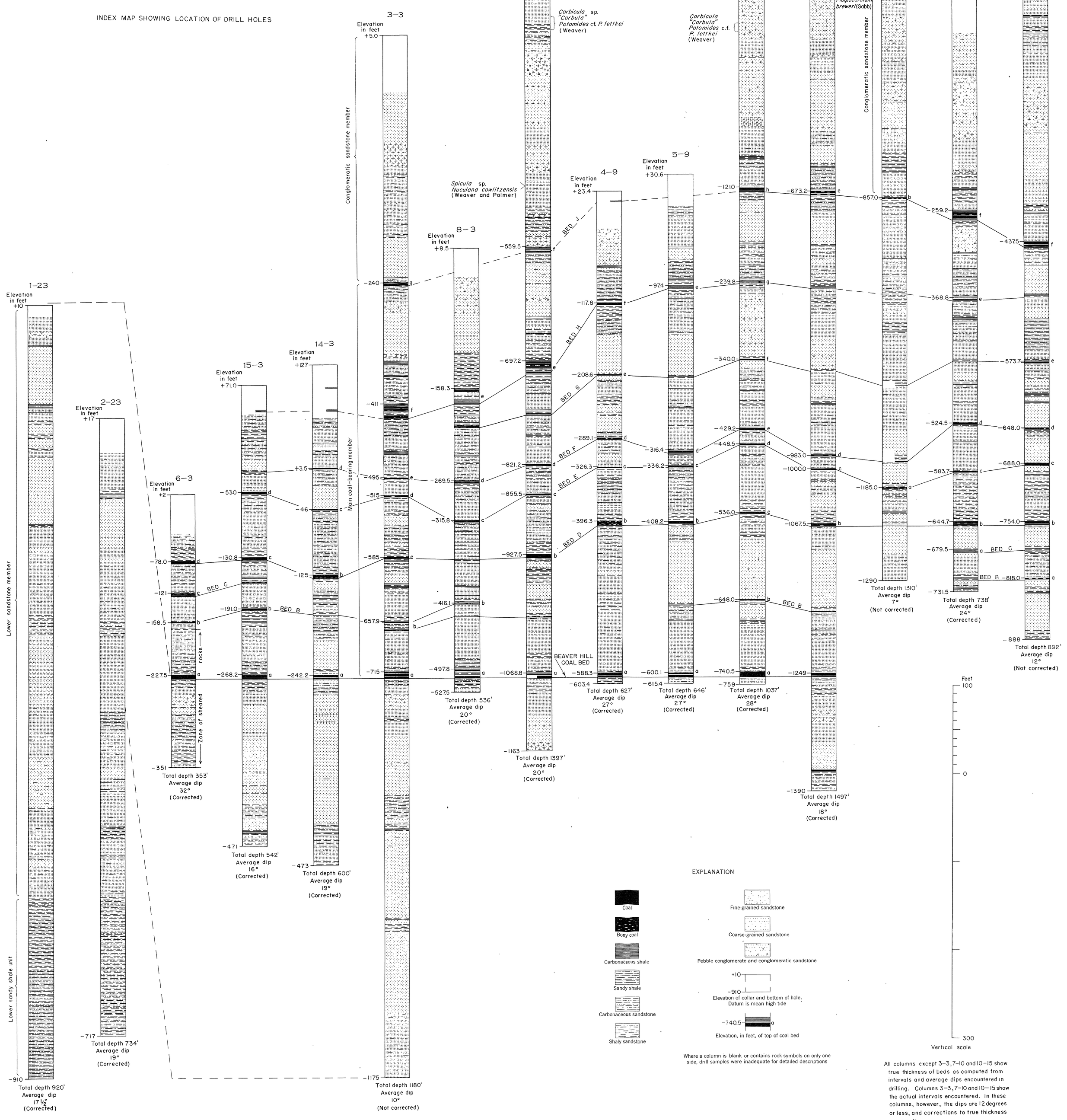


INDEX MAP SHOWING LOCATION OF DRILL HOLES



EXPLANATION

Coal
Bony coal
Carbonaceous shale
Sandy shale
Carbonaceous sandstone
Shaly sandstone
Fine-grained sandstone
Coarse-grained sandstone
Pebble conglomerate and conglomeratic sandstone
+10 / −910 Elevation of collar and bottom of hole. Datum is mean high tide
−740.5 a Elevation, in feet, of top of coal bed

Where a column is blank or contains rock symbols on only one side, drill samples were inadequate for detailed descriptions

All columns except 3-3, 7-10 and 10-15 show true thickness of beds as computed from intervals and average dips encountered in drilling. Columns 3-3, 7-10 and 10-15 show the actual intervals encountered. In these columns, however, the dips are 12 degrees or less, and corrections to true thickness are small

COLUMNAR SECTIONS OF ROCKS PENETRATED BY CORE-DRILLING IN TPS. 26 AND 27 S., R. 13 W., COOS BAY COAL FIELD, COOS COUNTY, OREGON

223974 O - 53 (In pocket) No. 2