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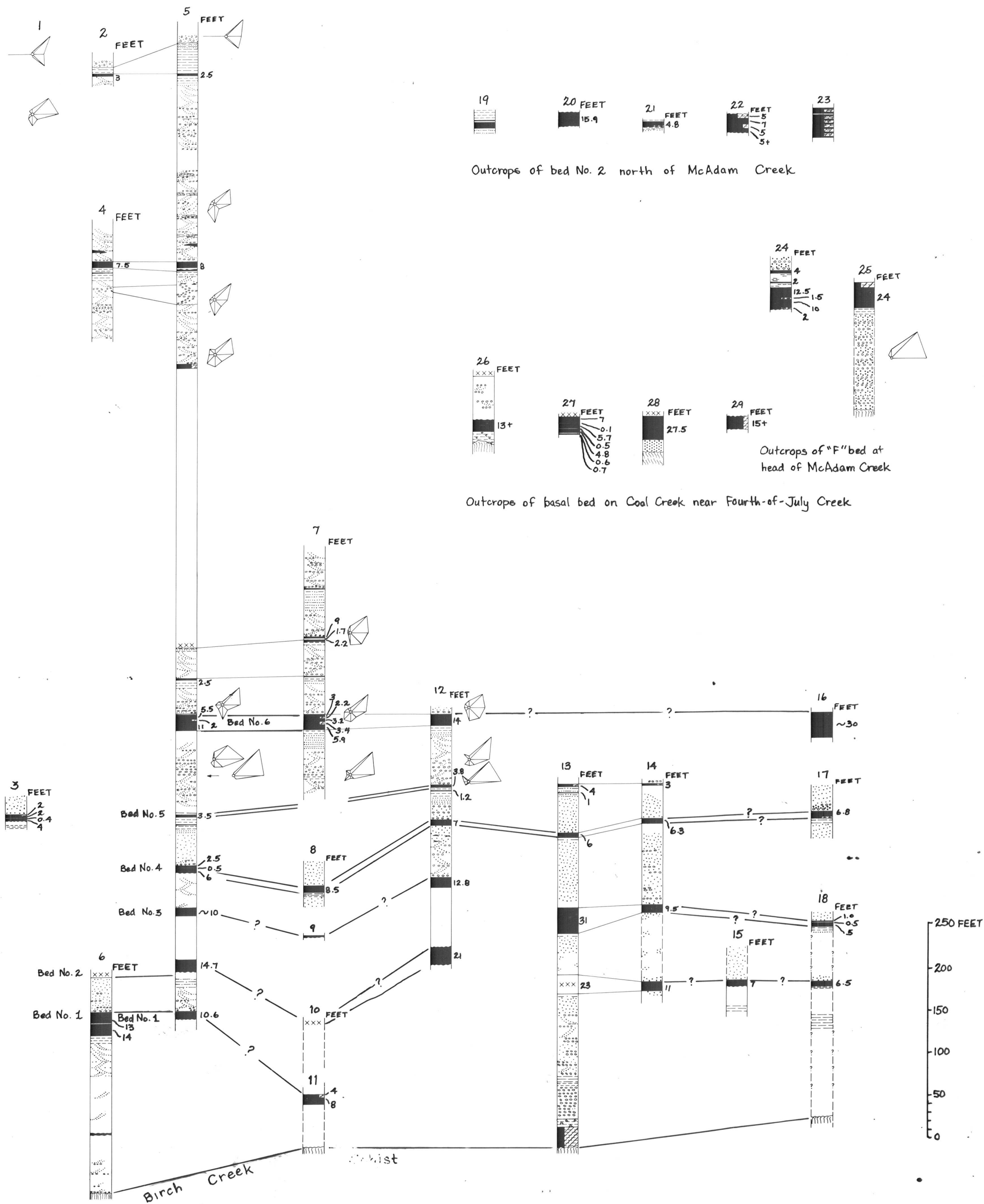


FIGURE 4. MEASURED SECTIONS IN OUTCROPS OF THE COAL-BEARING GROUP, T.10S., R.5W., AND R.6W., F.B.M. (LOWER MARGUERITE CREEK - McADAM CREEK AREA). SEE FIGURE 1 FOR LOCATION. SECTION 6 AND PART OF SECTION 5 ARE IN T.11S., R.6W.

- EXPLANATION
- Conglomerate, in part cross-bedded
  - Medium and coarse sandstone, in part pebbly, in part cross-bedded
  - Pebble layers in sandstone
  - Fine sandstone, generally thin-bedded
  - Siltstone
  - Claystone
  - Shale
  - Silty claystone
  - Interbedded fine sandstone and siltstone
  - Interbedded fine sandstone and claystone
  - Bony claystone
  - Bone
  - Bony coal
  - Coal
  - Coal bed covered in part, total thickness unknown
  - Coal lenses, and lenticular coal beds
  - Interbedded coal and bone in beds 1' to 2' thick; thickness of individual beds not measured
  - Burned coal
  - Claystone parting in coal
  - Coaly fragments in sandstone
  - Ironstone concretions
  - Angular fragments of basement rock in claystone
  - Schist (basement)
  - Weathered schist (basement)
  - Concealed interval

Note: Solid borders where thickness was measured in field by plane table methods or by tape and compass. Dashed border where thickness was estimated in field or measured from topographic maps. Questioned borders where thickness uncertain

Explanation of diagrams of pebble count

