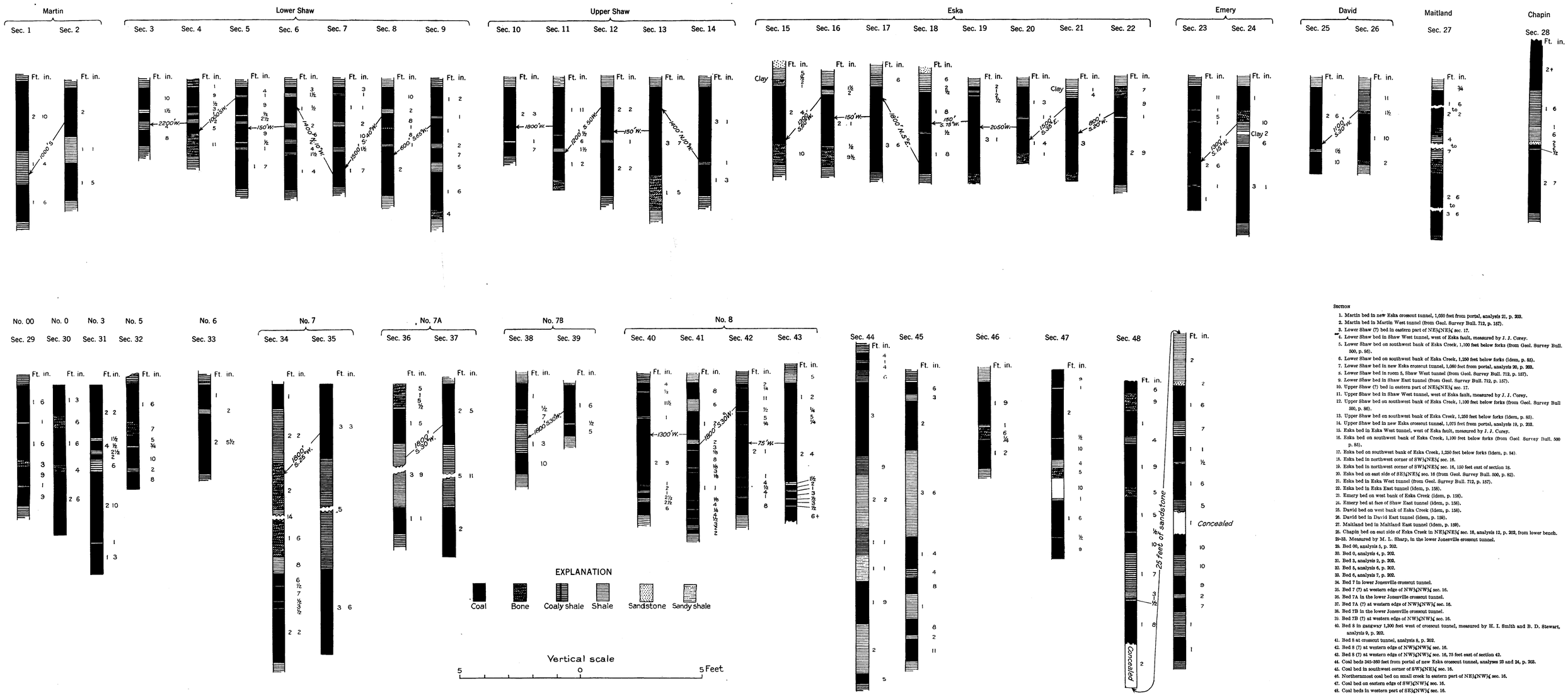

SECTIONS OF PRINCIPAL COAL BEDS IN VICINITY OF ESKA CREEK.

SECTION

1. Martin bed in new Eska crosscut tunnel, 1,030 feet from portal, analysis 21, p. 203.
2. Martin bed in Martin West tunnel (from Geol. Survey Bull. 712, p. 157).
3. Lower Shaw (?) bed in eastern part of NE¼NE¼ sec. 17.
4. Lower Shaw bed in Shaw West tunnel, west of Eska fault, measured by J. J. Corey.
5. Lower Shaw bed on southwest bank of Eska Creek, 1,100 feet below forks (from Geol. Survey Bull. 500, p. 85).
6. Lower Shaw bed on southwest bank of Eska Creek, 1,250 feet below forks (idem, p. 85).
7. Lower Shaw bed in new Eska crosscut tunnel, 1,060 feet from portal, analysis 20, p. 203.
8. Lower Shaw bed in room 5, Shaw West tunnel (from Geol. Survey Bull. 712, p. 157).
9. Lower Shaw bed in Shaw East tunnel (from Geol. Survey Bull. 712, p. 157).
10. Upper Shaw (?) bed in eastern part of NE¼NE¼ sec. 17.
11. Upper Shaw bed in Shaw West tunnel, west of Eska fault, measured by J. J. Corey.
12. Upper Shaw bed on southwest bank of Eska Creek, 1,100 feet below forks (from Geol. Survey Bull 500, p. 86).
13. Upper Shaw bed on southwest bank of Eska Creek, 1,250 feet below forks (idem, p. 85).
14. Upper Shaw bed in new Eska crosscut tunnel, 1,075 feet from portal, analysis 19, p. 203.
15. Eska bed in Eska West tunnel, west of Eska fault, measured by J. J. Corey.
16. Eska bed on southwest bank of Eska Creek, 1,100 feet below forks (from Geol Survey Bull. 500 p. 85).
17. Eska bed on southwest bank of Eska Creek, 1,250 feet below forks (idem, p. 84).
18. Eska bed in northwest corner of SW¼NE¼ sec. 16.
19. Eska bed in northwest corner of SW¼NE¼ sec. 16, 150 feet east of section 18.
20. Eska bed on east side of SE¼NE¼ sec. 16 (from Geol. Survey Bull. 500, p. 82).
21. Eska bed in Eska West tunnel (from Geol. Survey Bull. 712, p. 157).
22. Eska bed in Eska East tunnel (idem, p. 158).
23. Emery bed on west bank of Eska Creek (idem, p. 158).
24. Emery bed at face of Shaw East tunnel (idem, p. 158).
25. David bed on west bank of Eska Creek (idem, p. 158).
26. David bed in David East tunnel (idem, p. 159).
27. Maitland bed in Maitland East tunnel (idem, p. 159).
28. Chapin bed on east side of Eska Creek in NE¼NE¼ sec. 16, analysis 12, p. 202, from lower bench.

29-33. Measured by M. L. Sharp, in the lower Jonesville crosscut tunnel.

29. Bed 00, analysis 5, p. 202.
30. Bed 0, analysis 4, p. 202.
31. Bed 3, analysis 2, p. 202.
32. Bed 5, analysis 6, p. 202.
33. Bed 6, analysis 7, p. 202.
34. Bed 7 in lower Jonesville crosscut tunnel.
35. Bed 7 (?) at western edge of NW¼NW¼ sec. 16.
36. Bed 7A in the lower Jonesville crosscut tunnel.
37. Bed 7A (?) at western edge of NW¼NW¼ sec. 16.
38. Bed 7B in the lower Jonesville crosscut tunnel.
39. Bed 7B (?) at western edge of NW¼NW¼ sec. 16.
40. Bed 8 in gangway 1,200 feet west of crosscut tunnel, measured by H. I. Smith and B. D. Stewart, analysis 9, p. 202.
41. Bed 8 at crosscut tunnel, analysis 8, p. 202.
42. Bed 8 (?) at western edge of NW¼NW¼ sec. 16.
43. Bed 8 (?) at western edge of NW¼NW¼ sec. 16, 75 feet east of section 42.
44. Coal beds 345-360 feet from portal of new Eska crosscut tunnel, analyses 23 and 24, p. 203.
45. Coal bed in southwest corner of SW¼NE¼ sec. 16.
46. Northernmost coal bed on small creek in eastern part of NE¼NW¼ sec. 16.
47. Coal bed on eastern edge of SW¼NW¼ sec. 16.
48. Coal beds in western part of SE¼NW¼ sec. 16.