DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN-FILE REPORT
76-811
PLATE 3

EXPLANATION

Coal

Deeply buried Cretaceous strata, possibly coal-bearing, or shallow where information is meager.

Coal

Cretaceous outcrops with thin coal seams, or inadequately explored or devoid of coal.

Coal

Cretaceous coal-bearing outcrops, coal zone with seams generally thicker than 4 feet.

Coal Zone

Fault

Dashed where inferred, dotted where concealed. Bar and ball on downthrown side.

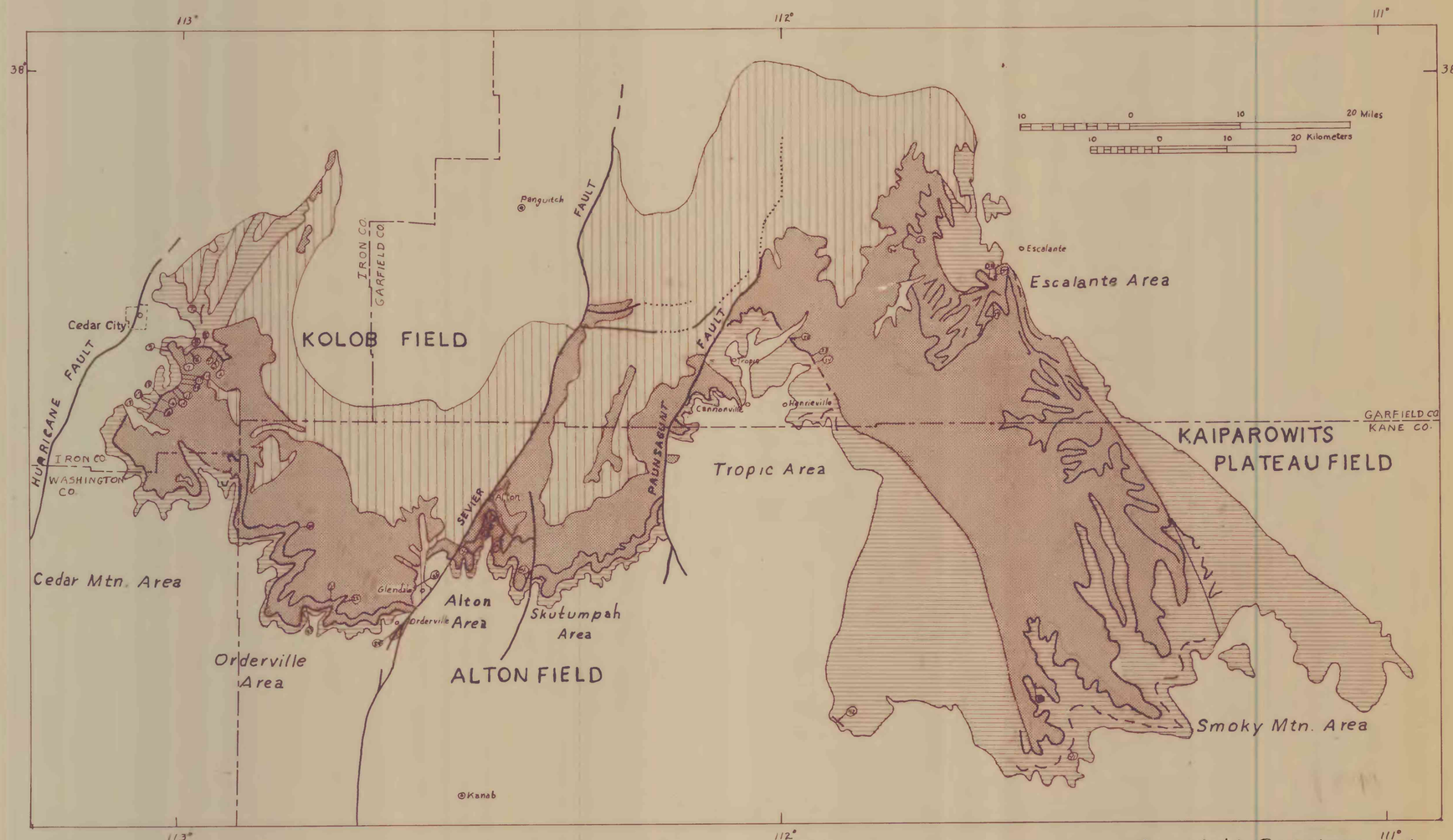
Coal Mines
names shown below.

1. Walker prospect
2. Koal Kreek
3. MacFarlane
4. Cluff
5. Leyson
6. Webster
7. Tucker
8. General Steam prospect
9. Corry
10. Culver
11. Monolith Portland Cement
12. Thompson
13. Kleen Coal
14. Pollock
15. Davis
16. Graff
17. Williams No. 1
18. Kanarraville
19. Williams No. 2
20. King Cannel
21. Meeks and Carrol
22. Adair
23. Zion
24. Kroft
25. Foote mine
26. Glendale mine
27. Seaman mine
28. Smirl mine
29. Alton mine
30. Silver mine
31. Bald Knoll mine
32. Shakespear
33. Pollock
34. Davis
35. Corn Creek
36. Cherry Creek
37. Christensen
    Richards
    Schow
    Shurtz
38. Winkler
39. Alvey
40. Spencer
41. Adit in Dakota Sandstone
42. Bryce Canyon Coal and coke

DATA SOURCES

Doelling, H. H., and Graham, R. L., 1972, Southwestern Utah coal fields: Alton, Kaiparowits Plateau, and Kolob-Harmony: Utah Geological and Mineralogical Survey, Mon. Series No. 1.

Utah Geological and Mineralogical Survey, 1975, Energy resources of Utah: Utah Geological and Mineralogical Survey.



Compiled by Dan E. Hansen, 1976

COAL FIELDS IN SOUTH-CENTRAL UTAH

This report is preliminary and has not been edited or reviewed for conformity with U. S. Geological Survey standards and nomenclature.