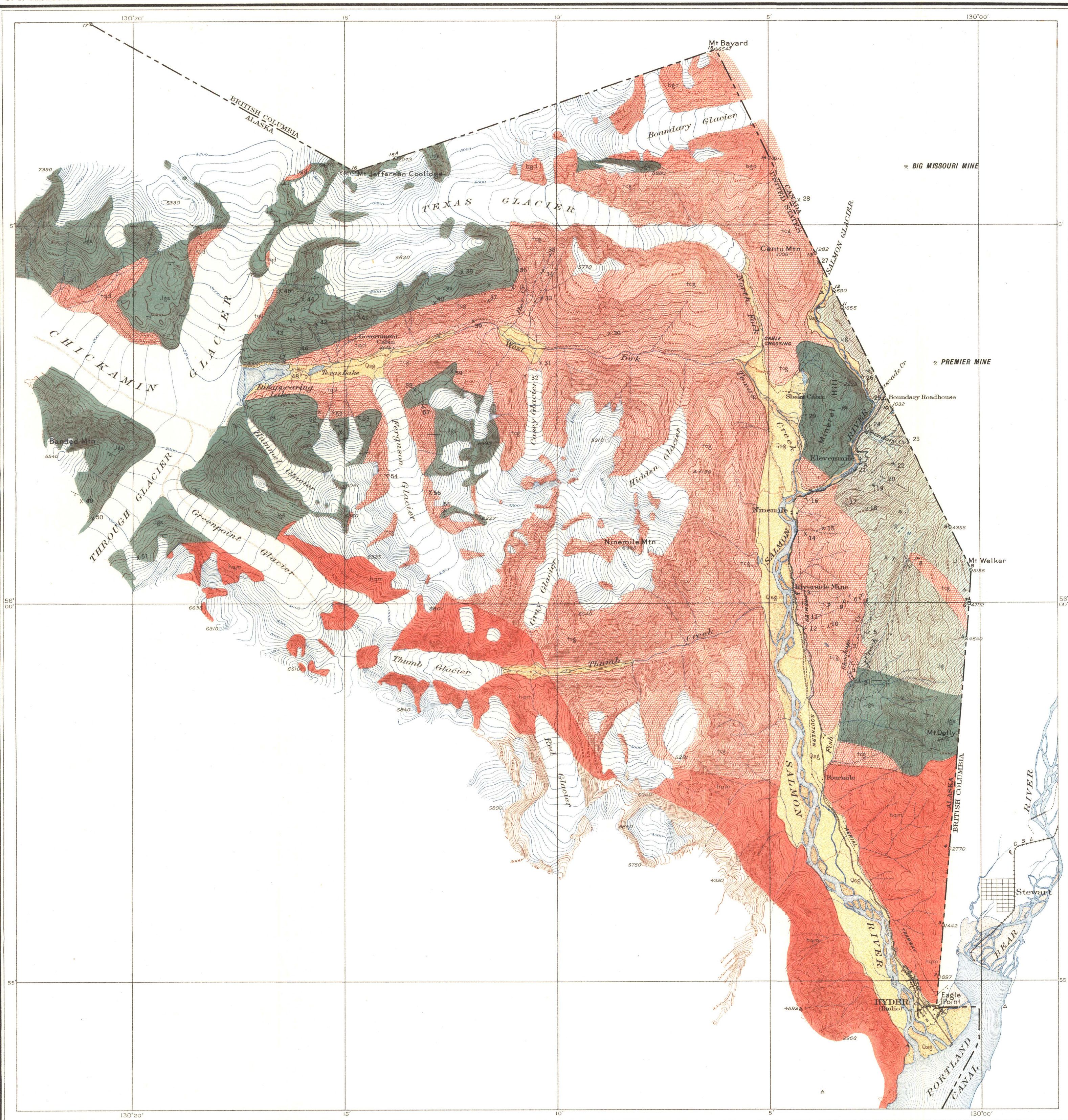




- EXPLANATION**
- Pleistocene and Recent**
- Qsg
River sand and gravel, locally glacial moraines
- UNCONFORMITY**
- hqm
Hyder quartz monzonite
- hgd
Boundary granodiorite
- tcg
Texas Creek granodiorite, tcg; local contact facies, quartz diorite, tqd
- Coast Range intrusives**
- Jgs
Tuffaceous graywacke, slate, argillite, and quartzite; some limestone
- Jg
Greenstone tuffs and some volcanic breccias and slate
- Geologic boundaries**
(Solid line, observed; dashed line, approximate; dotted line, assumed)
- Strike and dip
- Dip approximately vertical
- Mine
- Prospect

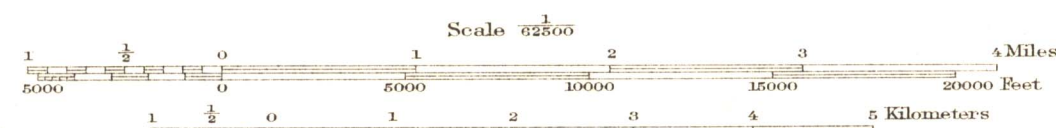
MINES AND PROSPECTS

1. Mountain View
2. Lucky Boy Ext.
3. Bishop
4. Victoria
5. Fish Creek, lower workings
6. Fish Creek, upper workings
7. Hyder Skookum
8. Titan
9. Monarch
10. Last Shot
11. Howard
12. Sixmile
13. Riverside
14. Butte
15. Crest
16. Cripple Creek
17. Portland
18. Hobo
19. Alaska Premier
20. Daly-Alaska, upper workings
21. Daly-Alaska, lower workings
22. Stoner-Clegg-O'Rourke
23. Stoner
24. Virginia
25. Border
26. Gold Cliff Premier
27. Cantu
28. Barthol
29. 96 Group
30. Silver Bar
31. Liberty
32. Nothger
33. Evening and Morning Star
34. Homestake
35. Silver Coin
36. Ibox
37. Silver Star
38. Silver Bell
39. Texas Discovery
40. Iron Cap
41. Hummel
42. Double Anchor
43. Dugas
44. Silver King
45. Chickamin
46. Blasher
47. Lake
48. Morning
49. Edelweiss
50. Jumbo
51. Heckla
52. Texas Creek Comstock (Hyder Lead)
53. Fortuna (Texas Creek Comstock)
54. Keno
55. Juneau
56. Sunset
57. Engineer
58. North Star
59. Jumbo Mining

Topography by U. S. G. S. (Alaskan Branch)
R. M. Wilson, Topographic Engineer
Surveyed in 1924

GEOLOGIC MAP OF THE HYDER DISTRICT, ALASKA

Geology by A. F. Buddington



Contour interval 100 feet

Datum is mean sea level

1928