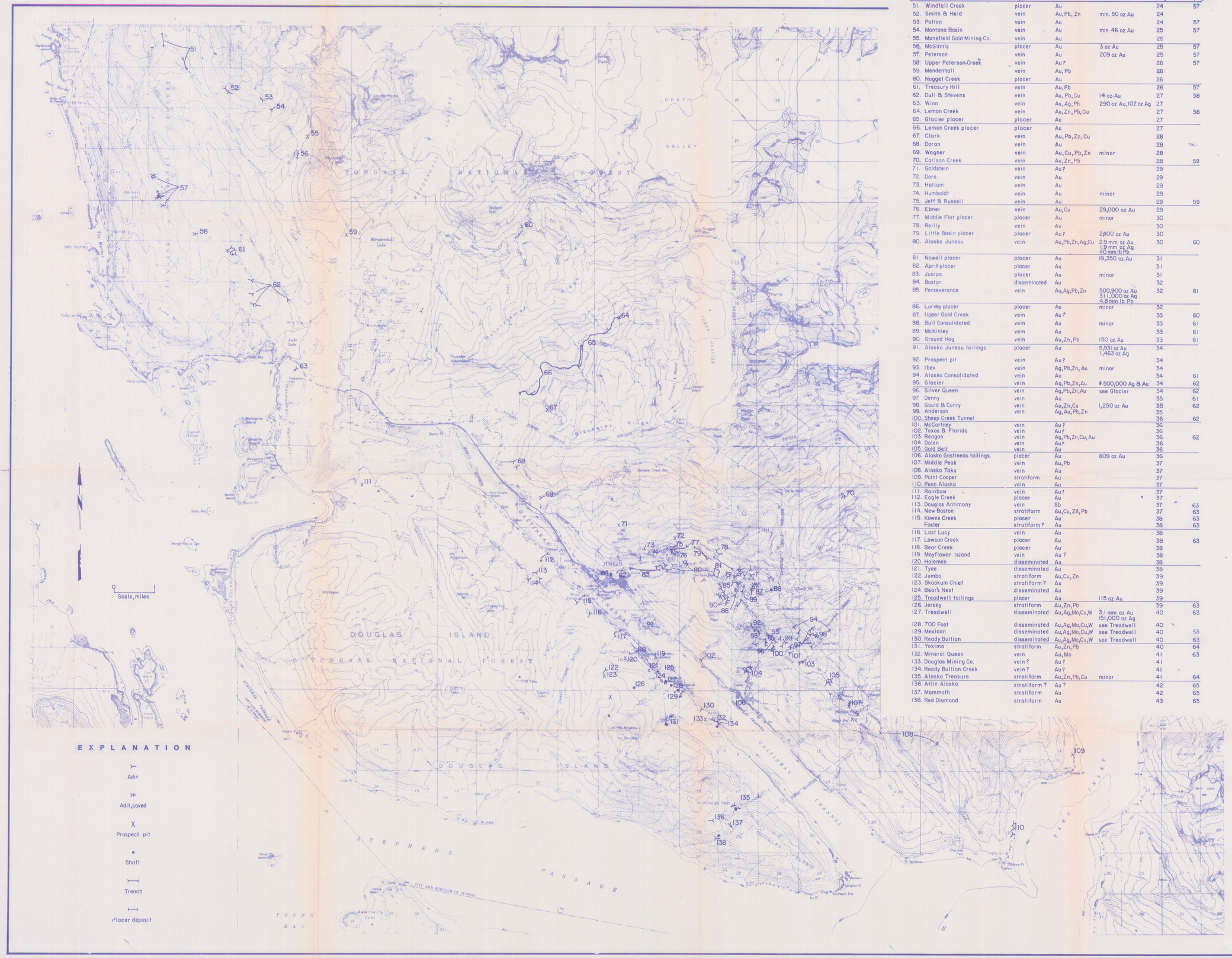

Mines, Prospects and Occurrences

No.	Name	Type	Metals	Production	Appendix 'A' page	Appendix 'B' page
51.	Windfall Creek	placer	Au		24	57
52.	Smith & Heid	vein	Au, Pb, Zn	min. 50 oz Au	24	
53.	Patton	vein	Au		24	57
54.	Montana Basin	vein	Au	min. 46 oz Au	25	57
55.	Mansfield Gold Mining Co.	vein	Au		25	
56.	McGinnis	placer	Au	3 oz Au	25	57
57.	Peterson	vein	Au	209 oz Au	25	57
58.	Upper Peterson Creek	vein	Au?		26	57
59.	Mendenhall	vein	Au, Pb		26	
60.	Nugget Creek	placer	Au		26	
61.	Treasury Hill	vein	Au, Pb		26	57
62.	Dull & Stevens	vein	Au, Pb, Cu	14 oz Au	27	58
63.	Winn	vein	Au, Ag, Pb	290 oz Au, 102 oz Ag	27	
64.	Lemon Creek	vein	Au, Zn, Pb, Cu		27	58
65.	Glacier placer	placer	Au		27	
66.	Lemon Creek placer	placer	Au		27	
67.	Clark	vein	Au, Pb, Zn, Cu		28	
68.	Doran	vein	Au		28	
69.	Wagner	vein	Au, Cu, Pb, Zn	minor	28	
70.	Carlson Creek	vein	Au, Zn, Pb		28	59
71.	Goldstein	vein	Au?		29	
72.	Doro	vein	Au		29	
73.	Hallam	vein	Au		29	
74.	Humboldt	vein	Au	minor	29	
75.	Jeff & Russell	vein	Au		29	59
76.	Ebner	vein	Au, Cu	29,000 oz Au	29	
77.	Middle Flat placer	placer	Au	minor	30	
78.	Reilly	vein	Au		30	
79.	Little Basin placer	placer	Au?	2,800 oz Au	30	
80.	Alaska Juneau	vein	Au, Pb, Zn, Ag, Cu	2.9 mm oz Au 1.9 mm oz Ag 40 mm lb Pb	30	60
81.	Nowell placer	placer	Au	19,350 oz Au	31	
82.	April placer	placer	Au		31	
83.	Jualpa	placer	Au	minor	31	
84.	Boston	disseminated	Au		32	
85.	Perseverance	vein	Au, Ag, Pb, Zn	500,900 oz Au 311,000 oz Ag 4.8 mm lb Pb	32	61
86.	Lurvey placer	placer	Au	minor	32	
87.	Upper Gold Creek	vein	Au?		33	60
88.	Bull Consolidated	vein	Au	minor	33	61
89.	McKinley	vein	Au		33	61
90.	Ground Hog	vein	Au, Zn, Pb	150 oz Au	33	61
91.	Alaska Juneau tailings	placer	Au	5,931 oz Au 1,463 oz Ag	34	
92.	Prospect pit	vein	Au?		34	
93.	Ibex	vein	Ag, Pb, Zn, Au	minor	34	
94.	Alaska Consolidated	vein	Au		34	61
95.	Glacier	vein	Ag, Pb, Zn, Au	$500,000 Ag & Au	34	62
96.	Silver Queen	vein	Ag, Pb, Zn, Au	see Glacier	34	62
97.	Denny	vein	Au		35	61
98.	Gould & Curry	vein	Au, Zn, Cu	1,250 oz Au	35	62
99.	Anderson	vein	Ag, Au, Pb, Zn		35	
100.	Sheep Creek Tunnel				36	62
101.	McCartney	vein	Au?		36	
102.	Texas & Florida	vein	Au?		36	
103.	Reagan	vein	Ag, Pb, Zn, Cu, Au		36	62
104.	Dolan	vein	Au?		36	
105.	Gold Belt	vein	Au		36	
106.	Alaska Gastineau tailings	placer	Au	809 oz Au	36	
107.	Middle Peak	vein	Au, Pb		37	
108.	Alaska Taku	vein	Au		37	
109.	Point Cooper	stratiform	Au		37	
110.	Penn Alaska	vein	Au		37	
111.	Rainbow	vein	Au?		37	
112.	Eagle Creek	placer	Au		37	
113.	Douglas Antimony	vein	Sb		37	63
114.	New Boston	stratiform	Au, Cu, Zn, Pb		37	63
115.	Kowee Creek	placer	Au		38	63
	Foster	stratiform?	Au		38	63
116.	Lost Lucy	vein	Au		38	
117.	Lawson Creek	placer	Au		38	63
118.	Bear Creek	placer	Au		38	
119.	Mayflower Island	vein	Au?		38	
120.	Holeman	disseminated	Au		38	
121.	Tyee	disseminated	Au		38	
122.	Jumbo	stratiform	Au, Cu, Zn		39	
123.	Skookum Chief	stratiform?	Au		39	
124.	Bear's Nest	disseminated	Au		39	
125.	Treadwell tailings	placer	Au	115 oz Au	39	
126.	Jersey	stratiform	Au, Zn, Pb		39	63
127.	Treadwell	disseminated	Au, Ag, Mo, Cu, W	3.1 mm oz Au 151,000 oz Ag	40	63
128.	700 Foot	disseminated	Au, Ag, Mo, Cu, W	see Treadwell	40	
129.	Mexican	disseminated	Au, Ag, Mo, Cu, W	see Treadwell	40	53
130.	Ready Bullion	disseminated	Au, Ag, Mo, Cu, W	see Treadwell	40	63
131.	Yakima	stratiform	Au, Zn, Pb		40	64
132.	Mineral Queen	vein	Au, Mo		41	63
133.	Douglas Mining Co.	vein?	Au?		41	
134.	Ready Bullion Creek	vein?	Au?		41	
135.	Alaska Treasure	stratiform	Au, Zn, Pb, Cu	minor	41	64
136.	Atlin Alaska	stratiform?	Au?		42	65
137.	Mammoth	stratiform	Au		42	65
138.	Red Diamond	stratiform	Au		43	65

FIGURE 3. Spaulding Meadows, Juneau and Douglas areas