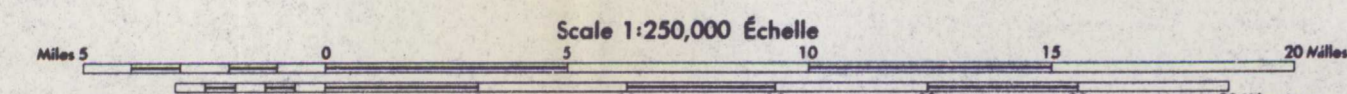


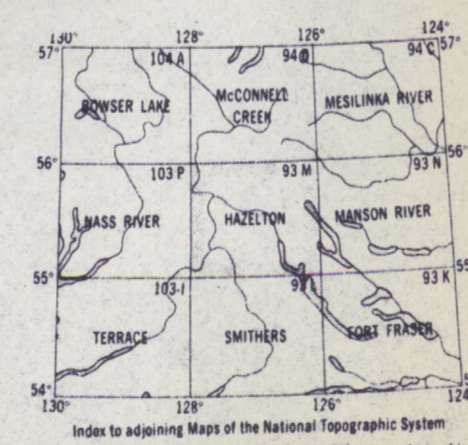
MINERAL DEPOSITS OF HAZELTON MAP AREA (93M)

BRITISH COLUMBIA



Roads:	hard surface, all weather	surf. highway	non-traffic lanes
	hard surface, all weather	7 miles	non-traffic lanes
	loose or stabilized surface, all weather	all-traffic lanes	non-traffic lanes
	loose surface, dry weather	all-traffic lanes	non-traffic lanes
	car/truck		
	trail, cut line or portage		

rochers:	paillés, toute saison	3 à 2000 m	pas de 2000 m
	paillés, toute saison	3 à 2000 m	pas de 2000 m
	gravier aggloméré, toute saison	3 à 2000 m	pas de 2000 m
	de terre		
	sentiers, parcs ou portage		



METALLIFEROUS OCCURRENCES

No. 1	Name ²	NTS ³	Metals	Host Unit	Age of Mineralization	No. 1	Name ²	NTS ³	Metals	Host Unit	Age of Mineralization
1	*Ball	1E	Cu, Au, Mo	Babine Intrusions	Eocene	113	Hedla	4E	Ag, Cu, Au	Kasaska Group	Late Cretaceous
2	*Mag	1E	Cu, Zn	Hazelton Group	?	114	Killamey	4E	Ag, Zn, Au, Pb	Kasaska Group	Late Cretaceous
3	Groogy	1E	Cu	Bowser Lake Group	Eocene	115	Le Roi	4E	Au, Ag	Bowser Lake Group	Late Cretaceous
4	Off, Field	1W	Cu, Mo	Babine Intrusions	Eocene	116	Babine	6E	Au, Ag	Bowser Lake Group	Late Cretaceous
5	Jake	1E	Cu	Hazelton Group	Eocene	117	Skullat Knob	15E	Cu, Ag, Au	Hazelton Group	Early Jurassic
6	Koffi	1W	Cu	Babine Intrusions	Eocene	118	Drone	9W	Ag, Cu	Bowser Lake Group	Early Tertiary?
7	*Morrison	1W	Cu, Mo	Babine Intrusions	Eocene	119	Joe	5E	Ag, Pb, Zn	Bowser Lake Group	?
8	Wolf	1W	Cu, Mo	Babine Intrusions	Eocene	120	Joyce	14E	7Cu	Hazelton Group	Eocene
9	Dorothy	8E	Cu, Mo	Babine Intrusions	Eocene	121	Mast	1E	Cu	Bowser Lake Group	Late Cretaceous
10	Da-Nak	8E	Cu	Babine Intrusions	Eocene	122	7A	11W	Cu, Mo	Bowser Lake Group	Late Cretaceous
11	Trail Peak	8W	Cu	Babine Intrusions	Eocene	123	Daisy	7W	Cu, Mo	Bowser Lake Group	Late Cretaceous
12	French	7W	Cu, Mo	Bowser Lake Group	Late Cretaceous	124	Hot	6E	Cu, Mo	Bowser Lake Group	Late Cretaceous
13	Red	7W	Ag, Pb, Zn, Sb	Bowser Lake Group	Late Cretaceous	125	Fog	13E	Cu, Mo	Bowser Lake Group	Late Cretaceous
14	Suskiwa	7W	Cu, Mo, Ag, Pb	Bowser Lake Group	Late Cretaceous	126	Drone	9W	Cu	Bowser Lake Group	Late Cretaceous
15	Rio, Ute	7W	Ag, Pb, Cu, Zn	Bowser Lake Group	Late Cretaceous	127	Bab	1E	Cu	Bowser Lake Group	Late Cretaceous
16	Daisy	6E	Mo, Cu	Bowser Lake Group	Late Cretaceous	130	Orbi	3W	Cu, Pb, Zn	Bowser Lake Group	Late Cretaceous
17	Higgins	7W	Ag, Pb, Zn, Cu	Bowser Lake Group	Late Cretaceous	132	Shel 7	14E	Cu, Mo	Bowser Lake Group	Late Cretaceous
18	Gypsy	7W	Ag	Bowser Lake Group	Late Cretaceous	133	Shel 19	14E	Cu, Mo	Bowser Lake Group	Late Cretaceous
19	Wasp	7W	Cu	Bowser Lake Group	Late Cretaceous	134	Phi	10E	Cu, Zn	Bowser Lake Group	Late Cretaceous
20	Tetra	3E	Ag, Pb, Zn, Au	Bowser Lake Group	Late Cretaceous	135	Big Joe	2E	Cu	Bowser Lake Group	Late Cretaceous
21	Luno Cr.	3W	Mo	Bowser Lake Group	Late Cretaceous	136	Sal	12E	Mo, Cu	Bowser Lake Group	Late Cretaceous
22	Luno Cr.	3W	Mo	Bowser Lake Group	Late Cretaceous	137	Nak, Da	8E	Cu	Bowser Lake Group	Late Cretaceous
23	Blunt	3E	Mo, Cu	Bowser Lake Group	Late Cretaceous	138	Copper Basin	6E	Cu, Ag, Au	Bowser Lake Group	Late Cretaceous
24	Mary	3E	Mo	Bowser Lake Group	Late Cretaceous	139	Jack of Spades	11W	Zn	Bowser Lake Group	Late Cretaceous
25	Max	6E	Ag, Pb, Zn, As	Bowser Lake Group	Late Cretaceous	140	Rob	3E	Mo, Cu	Bowser Lake Group	Late Cretaceous
26	King	6E	Cu, Mo	Bowser Lake Group	Late Cretaceous	141	Bynn	8E	Cu	Bowser Lake Group	Late Cretaceous
27	King	6E	Cu, Mo	Bowser Lake Group	Late Cretaceous	142	Lynn	8E	Cu	Bowser Lake Group	Late Cretaceous
28	Niche	6E	Cu, Mo, Ag	Bowser Lake Group	Late Cretaceous	143	Carr	16E	Cu, Mo	Bowser Lake Group	Late Cretaceous
29	OK	6E	Ag, Cu, Au, Pb	Bowser Lake Group	Late Cretaceous	144	Fort	1W	Ag	Bowser Lake Group	Late Cretaceous
30	True Fissure	6E	Ag, Au, Pb, Zn	Bowser Lake Group	Late Cretaceous	145	Hol	2W	Cu, Mo	Bowser Lake Group	Late Cretaceous
31	Nattan	6W	Mo, Cu	Bowser Lake Group	Late Cretaceous	146	Lion	16E	Cu	Bowser Lake Group	Late Cretaceous
32	Ace	6W	Ag, Pb, Zn, Cu	Bowser Lake Group	Late Cretaceous	147	Burn	5W	Cu, Mo	Bowser Lake Group	Late Cretaceous
33	Ace	6W	Ag, Pb, Zn	Bowser Lake Group	Late Cretaceous	148	Nat, Ace	7W	Ag, Cu, Mo, W, Pb, Zn	Bowser Lake Group	Late Cretaceous
34	Silverton	5E	Ag, Au, Pb, As	Bowser Lake Group	Late Cretaceous	149	Date	5W	Cu, Mo	Bowser Lake Group	Late Cretaceous
35	Barber Bill	5E	Ag, Pb, Zn, Sb	Bowser Lake Group	Late Cretaceous	200	Kot	15W	?	Bowser Lake Group	Late Cretaceous
36	Silver Cup	5E	Ag, Pb, Zn, Sb	Bowser Lake Group	Late Cretaceous	201	-	9W	Pb, Zn	Bowser Lake Group	Late Cretaceous
37	Pole Star	5E	Ag, Pb, Zn	Bowser Lake Group	Late Cretaceous	202	-	9W	Cu	Bowser Lake Group	Late Cretaceous
38	Slocan	6W	Ag, Pb, Zn, Sb	Bowser Lake Group	Late Cretaceous	203	-	9W	Cu	Bowser Lake Group	Late Cretaceous
39	Sunrise	6W	Ag, Pb, Zn, Sb	Bowser Lake Group	Late Cretaceous	204	-	9W	Cu	Bowser Lake Group	Late Cretaceous
40	Lead King	6W	Ag, Pb, Zn, Sb	Bowser Lake Group	Late Cretaceous	205	-	7E	?	Skeena Group	Late Cretaceous
41	Slocan	6W	Ag, Pb, Zn, Sb	Bowser Lake Group	Late Cretaceous	206	Bear Hill	8E	Ag, Cu, Pb, Ba	Ootsa Lake Group	Eocene
42	Silver Pick	6W	Ag, Pb, Zn, As	Bowser Lake Group	Late Cretaceous	207	-	7W	?	Skeena Group	Late Cretaceous
43	American Boy	5E	Ag, Pb, Zn, Au, Cu, As	Bowser Lake Group	early Tertiary	208	-	7W	?	Skeena Group	Late Cretaceous
44	Surprise	5E	Ag, Pb, Zn, Cu, Au, Cd	Bowser Lake Group	early Tertiary	209	Friday	6W	?	Bowser Lake Group	Late Cretaceous
45	*Silver Standard	5E	Ag, Au, Pb, Zn	Bowser Lake Group	early Tertiary	210	Alpha 2	8W	Cu (soil anomaly)	Skeena Group	?
46	Babine	5E	Ag, Pb, Zn, Sb	Bowser Lake Group	Late Cretaceous	211	-	8W	?	Skeena Group	Late Cretaceous
47	Mohawk	5E	Ag, Pb, Zn, Sb	Bowser Lake Group	Late Cretaceous	212	-	8W	?	Skeena Group	Late Cretaceous
48	Comet	5E	Ag, Pb, Zn, Sb	Bowser Lake Group	Late Cretaceous	213	Denn	6E	Cu, Mo, W, Ag	Bowser Lake Group	Late Cretaceous
49	Daley West	4E	Cu, Au, Ag, As	Bowser Lake Group	Late Cretaceous	214	Road Cadillac	5E	Ag	Skeena Group	Late Cretaceous
50	Lone Star	4E	Pb, Ag	Bowser Lake Group	Late Cretaceous	215	Shuganla Creek	5E	Ag, Pb, Zn, As, Au	Bowser Lake Group	Late Cretaceous
51	Blue Lake	4E	Mo, W, Cu, Au	Bowser Lake Group	Late Cretaceous	216	Sedish Cr.	5E	Cu, Mo (soil anomaly)	Bowser Lake Group	Late Cretaceous
52	Black Prince	4E	Pb, Zn, Au, Ag	Bowser Lake Group	Late Cretaceous	217	Silver Prince	5E	Ag, As, Pb, Zn	Bowser Lake Group	Late Cretaceous
53	-	4E	Cd, Cu, W	Bowser Lake Group	Late Cretaceous	218	-	5E	Pb, Zn	Bowser Lake Group	Late Cretaceous
54	-	4E	-	Bowser Lake Group	Late Cretaceous	219	Dodko	5E	Mo	Bowser Lake Group	Late Cretaceous
55	-	4E	-	Bowser Lake Group	Late Cretaceous	220	-	5E	Pb, Zn	Bowser Lake Group	Late Cretaceous
56	-	4E	-	Bowser Lake Group	Late Cretaceous	221	-	5E	Cu	Bowser Lake Group	Late Cretaceous
57	-	4E	-	Bowser Lake Group	Late Cretaceous	222	Mo	5W	Au, As, Mo Pb	Bowser Lake Group	Late Cretaceous
58	-	4E	-	Bowser Lake Group	Late Cretaceous	223	Andimaul	4W	Ag, Pb, Zn	Bowser Lake Group	Late Cretaceous
59	Balm	4E	Cu	Bowser Lake Group	Late Cretaceous	224	-	1E	?	Bowser Lake Group	Late Cretaceous
60	Tina	4E	Cu	Bowser Lake Group	Late Cretaceous	225	-	1W	?	Hazelton Group	Late Cretaceous
61	Sulfana	4E	Ag, Cu, Mo, Au, Pb	Bowser Lake Group	Late Cretaceous	226	-	1E	?	Hazelton Group	Late Cretaceous
62	Big Thing	4E	Mo, Cu	Bowser Lake Group	Late Cretaceous	227	-	1E	?	Hazelton Group	Late Cretaceous
63	MT	4E	Cu, Mo, Zn, Au	Bowser Lake Group	Late Cretaceous	228	-	1E	?	Hazelton Group	Late Cretaceous
64	Brian Bonu	4E	Cu, Pb, Zn, Au	Bowser Lake Group	Late Cretaceous	229	-	1W	?	Hazelton Group	Late Cretaceous
65	Jupiter	4E	Mo, Cu	Bowser Lake Group	Late Cretaceous	230	*Fireweed	1W	Ag, Pb, Zn, Cu	Skeena Group	Eocene
66	Brunswick	4E	Ag, Pb, Zn	Bowser Lake Group	Late Cretaceous	231	New Claim	3E	Pb, Zn	Bowser Lake Group	Late Cretaceous
67	*Red Rose	4E	W, Cu, Mo, Ag, Au, U	Bowser Lake Group	Late Cretaceous	232	Sklioks	3E	Ag, Pb, Zn, As, Au	Bowser Lake Group	Late Cretaceous
68	Armagas	4E	Cu, W, Au, Ag	Bowser Lake Group	Late Cretaceous	233	-	3W	Ag, Pb, Zn	Bowser Lake Group	Late Cretaceous
69	Great Ohio	4E	Cu, Pb, Zn, Au, Ag, As	Bowser Lake Group	Late Cretaceous	234	Knoll	6E	Ag, Pb, Zn	Kasaska Group	Late Cretaceous
70	Highland Boy	4E	Cu, Au, Ag, W, U, Sn	Bowser Lake Group	Late Cretaceous	235	-	6E	?	Bowser Lake Group	Late Cretaceous
71	*Rocher	4E	Cu, Au, Ag	Bowser Lake Group	Late Cretaceous	236	-	11W	Pb, Zn	Bowser Lake Group	Late Cretaceous
72	Deboule	4E	Pb, Zn, Cu, W	Bowser Lake Group	Late Cretaceous	237	-	12E	Ag, Pb, Zn	Bowser Lake Group	Late Cretaceous
73	Victoria	4E	Au, Co, U, Mo, Cu, Ag, As	Bowser Lake Group	Late Cretaceous	238	-	12E	Ag, Pb, Zn	Bowser Lake Group	Late Cretaceous
74	Corneau	4E	Cu, Zn, Au, Ag, As, W	Bowser Lake Group	Late Cretaceous	239	Golden Girl	12E	Ag, Pb, Zn, As	Bowser Lake Group	Late Cretaceous
75	Golden Wonder	4E	Cu, Ag, Au, Sn, As	Bowser Lake Group	Late Cretaceous	240	Stegistic	12E	Ag, Pb, Zn, As	Bowser Lake Group	Late Cretaceous
76	Three Hills	4E	Cu, Au, Ag	Bowser Lake Group	Late Cretaceous	241	-	6E	Ag, Pb, Zn, Mo	Bowser Lake Group	Late Cretaceous
77	Silver Bell	5E	Ag, Pb, Zn	Bowser Lake Group	Late Cretaceous	242	-	6W	Ag, Pb, Zn, As	Bowser Lake Group	Late Cretaceous
78	Fortune Hill	5E	Ag, Zn, Cu, Pb	Bowser Lake Group	Late Cretaceous	243	-	6W	Pb, Zn	Bowser Lake Group	Late Cretaceous
79	Tenas	5E	Mo	Bowser Lake Group	Late Cretaceous	244	-	4E	Ag, Pb, Zn	Bowser Lake Group	Late Cretaceous
80	Laura, Bear	12E	Mo, Cu, Sb	Bowser Lake Group	Late Cretaceous	245	-	4W	Pb, Zn	Skeena Group	Late Cretaceous
81	Veri	12E	Ag	Bowser Lake Group	Late Cretaceous	246	-	14W	Mo	Bowser Lake Group	Late Cretaceous
82	Fog	14W	Mo	Bowser Lake Group	Late Cretaceous	247	-	14W	Mo	Bowser Lake Group	Late Cretaceous
83	Ice	14W	Mo, Cu	Bowser Lake Group	Late Cretaceous	248	-	14E	Mo	Bowser Lake Group	Late Cretaceous
84	Cumo	14W	Mo, Cu	Bowser Lake Group	Late Cretaceous	249	-	14E	Pb, Zn	Bowser Lake Group	Late Cretaceous
85	Peak	14W	Mo, Cu	Bowser Lake Group	Late Cretaceous						
86	Peak	14W	Mo, Cu	Bowser Lake Group	Late Cretaceous						
87	Atna	14W	Ag, Pb, Zn	Bowser Lake Group	Late Cretaceous						
88	Atna	14W	Mo, Cu	Bowser Lake Group	Late Cretaceous						
89	Atna	14W	Mo, Cu	Bowser Lake Group	Late Cretaceous						
90	Jan	14W	Cu, Mo	Bowser Lake Group	Late Cretaceous						
91	Jan	14W	Cu, Mo	Bowser Lake Group	Late Cretaceous						
92	Shel	14W	Cu, Mo	Bowser Lake Group	Late Cretaceous						
93	Brian	10W	Cu, Mo	Bowser Lake Group	Eocene						
94	Fire	16W	Cu, Ag	Hazelton Group	Eocene						

COAL OCCURRENCES

Letter (No. 1)	General area	NTS ³	Host Unit	Age	Rank
A	Boucher Creek	9W	Trout Creek Formation	Oxfordian	anthracite
B	Kispitox River	9W	Trout Creek Formation	Oxfordian	anthracite
C	Skeena River	5E	Skeena Group	Early Cretaceous	anthracite?
D	Skeena River	5E	Skeena Group	Early Cretaceous	
E	Skeena River	5E	Skeena Group	Early Cretaceous	
F (97)	Klapitox River	5E	Skeena Group	Early Cretaceous	
G	Kispitox River	5E	Skeena Group	Early Cretaceous	
H	Hazelton Creek	5E	Skeena Group	Early Cretaceous	
I	Skeena Crossing	4W	Skeena Group	Hauterlivian?	
J					