

GEOLOGIC COLOUR CODES

003989

<u>DDH's</u>		<u>BLASTHOLES</u>	
<u>Unit</u>	<u>Colour Code</u>	<u>Unit</u>	<u>Colour Code</u>
2G0, 2G4	929	2GE	928
2H0, 2H4	931	2EH	931
2J88	933	2JK	906
2CE=2E1=2C3	915/922 slash	} 2CE	915/922 slash
2DE=2DE4=2D34	918/922 slash		
2E44, 2F4, 2J4	925	} 2EF	924
2E4, 2K4, 2FO	924		
2EO, 2KO	922	2EO	922
2D4	921	} 2BD	918
2B4, 2D0	918		
2B0	915		
2D45	921/-	} 2AD	942
2B5, 2D5	918/-		
2A4	942		
2CO	916	2CD	916
2C5	916/-	2AC	915/-
2AO	968	2AO	968

Alteration

4L0	914	} chlorite & stringers.	} 4L0	914
4L6-3Gr.str.	914/908			
4L14 4L2 4L12 4L124	914/924			
4L7	914/931	} pyrrhotite		

OTHER ROCK UNITS

IE	965	IE/3E	965
IOF	927	IOF	927

781 May 84.


nb /- means black slash.

Coding Ore

1st Digit 1-8 defines ore horizon

2nd & 3rd Digit as before defines ore type.

Ore Type	=	1 st digit	2 nd & 3 rd Digit	ie
2 Undivided	=	1-8	01	
2 A0	=	1-8	11	
2 B0	=	1-8	22	
2 C0	=	1-8	33	
2 D0	=	1-8	44	
2 E0	=	1-8	55	
2 F0	=	1-8	66	
2 G0	=	1-8	77	
2 H0	=	1-8	88	
2 J &/or 2 K	=	1-8	99	
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2 AC	=	1-8	13	↑ pure ↓ interbanded
2 AD	=	1-8	14	
2 BCD	=	1-8	23	
2 BC	=	1-8	32	
2 BD	=	1-8	24	
2 CD	=	1-8	34	
2 CE	=	1-8	35	
2 EH	=	1-8	58	
2 EG	=	1-8	57	
2 AE	=	1-8	15	
2 CG	=	1-8	37	
2 CS	=	1-8	31	
2 EF	=	1-8	56	


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Coding Waste

1st Digit 1-8 defines ore horizons
1st Digit 9 " waste types

3A0 = 930
3A bx = 931
3D0 = 932
3D bx = 933
3C, 3B, 3H = 934
3C, 3B, 3H bx = 935
3E = 936
3F = 937
3I = 938
3G = 939

1CD = 910
1CD bx = 911
1D0 = 912
1D0 bx = 913
1D4 (2E) = 914
2L [1D4] = 915
1E0 [1D2] = 916
1F0 [1H0] = 917

5A0 = 950
5B = 951
5C, 5D, 5F = 952
5E = 953
5G = 954

Overburden = 996
Undefined waste = 997
Air = 998

Intrusive Rocks

10A = 980
10B = 981
10C = 982
10D = 983
10E = 984
10F = 985
10G = 986
10H = 987
10I = 988
10Q = 989

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