

MASTER: Rock Type Codes

sand and conglomerate	1	11	sedimentary	10
sand	2	12		
sand and shale	6	13	pyroclastic	20
carbonate and sand	7	14		
carbonate	8	15	rhyolites	30
carbonate and shale	9	16		
shale	11	17	andesite	40
halite	13			
sulphate	14		basalt	50
coal	15	115		
volcanics	16	21	igneous	60
intrusives	17	61		
dolomite	18		dactite	70
siderite	19			
andesite	20	40		
andesite-tuff	21	43		
basalt	22	50		
basalt-breccia	23	51		
basaltic andesite	24	52		
breccia	25	214		
cinders/ash	26	215		
fine sand	27	18		
dacite	28	70		
dacite flow	29	71		
massive andesites	30	44		
no return	31	0		
obsidian	32	216		
rhyolite	33	30		
rhyolite-obsidian	34	31		
sediments	35	10		
green tuff	36	22		
unwelded tuff	37	23		
tuff	38	24		
andesite breccia	39	41		
mud flow	40	19		
glass	41	25		
vitrophyre	42			
felsic intrusion	43	62		
basalt/ andesite	44	53		
rhyolite tuff	45	35		
rhyolitic vitrophyre	47	32		
rhyolite lava	48	33		
rubble/ mudflow	50	111		
rubble/ andesite	51	112		
basalt/ andesite w/ interbedded sediments	52	54		
lahar	53	113		
glassy rhyolite flow	54	34		
Thin bedded andesite/ basalt	55	45		

glassy andesite	56	42
air fall tuff	57	26
breccia/ tuff	58	26
tuff sediment	59	114
dacite/ andesite	60	71
banded rhyolite/ dactite	61	36
silicic tuff	62	27
Flow-bnnd	63	28
dactite/ andesite	64	72
Pumice/ Glass/ Basalt	65	29
rhyolite-dactite ashflow		
tuff	66	211
rhyolite-dactite welded		
tuff	67	212
andesite welded tuff	68	213