

HOLE NAME	Grades Caesium (Ca) ppm	Grades Rubidium (Rb) ppm	Grades Scandium (Sc) ppm	grades Zirconium (Zr) ppm	Grades Cerium (Ce) ppm	Grades Gallium (Ga) ppm	grades Hafnium (Hf) ppm	grades Neodymium (Nd) ppm	grades Strontium (Sr) ppm
GR-20-20									
	1.31/4.5m 232.5-237.0m	18.8/4.5m 232.5-237.0m	16.6/4.5m 232.5-237.0m	77.80/4.5m 232.5-237.0m					
	1.15/4.5m 268.5-273.0m	16.17/4.5m 268.5-273.0m	15.43/4.5m 268.5-273.0m	87.73/4.5m 268.5-273.0m					
	0.51/11.5m 304.5-316.0m	11.82/11.5m 304.5-316.0m	7.96/11.5m 304.5-316.0m	35.00/11.5m 304.5-316.0m					
incl	0.49/3.0m 304.5-307.5m	4.89/3.0m 304.5-307.5m	11.85/3.0m 304.5-307.5m	80.80/3.0m 304.5-307.5m					
and incl	0.97/4.5m 311.5-316.0m	26.03/4.5m 311.5-316.0m	13.43/4.5m 311.5-316.0m	86.70/4.5m 311.5-316.0m					
	13.52/12.0m 351.0-363.0m	101.83/12.0m 351.0-363.0m	20.99/12.0m 351.0-363.0m	80.73/12.0m 351.0-363.0m					
	3.53/98.0m 451.0-549.0m	69.11/98.0m 451.0-549.0m	13.81/98.0m 451.0-549.0m	451.0-456.0m 94.94/71.0m 478.0-549.0m					
	1.13/15.0m 573.0-588.0m	42.14/15.0m 573.0-588.0m	12.21/15.5m 573.0-588.0m	89.26/15.5m 573.0-588.0m					
GR-20-22									
	0.89/60.85m 549.65-610.5m incl. 39.88m in 3 gaps 549.65-554.6m	24.14/60.85m 549.65-610.5m	4.34/60.85m 549.65-610.5m	38.19/60.85m 549.65-610.5m	15.30/60.85m 549.65-610.5m	5.31/60.85m 549.65-610.5m	1.08/60.85m 549.65-610.5m	6.97/60.85m 549.65-610.5m	27.0/60.85m 549.65-610.5m
incl	5.59/4.5m 549.65-554.6m	55.43/4.95m 549.65-554.6m	10.05/4.95m 549.65-554.6m	107.31/4.95m 549.65-554.6m	44.15/4.95m 549.65-554.6m	14.08/4.95m 549.65-554.6m	2.96/4.95m 549.65-554.6m	20.07/4.95m 549.65-554.6m	565.45/4.95m 549.65-554.6m
and incl	1.04/5.02m 565.18-569.7m	83.34/4.52m 565.18-569.7m	13.82/4.52m 565.18-569.7m	108.99/4.52m 565.18-569.7m	43.11/4.52m 565.18-569.7m	15.82/4.52m 565.18-569.7m	3.0/4.52m 565.18-569.7m	19.33/4.52m 565.18-569.7m	118.0/4.52m 565.18-569.7m
and incl	2.14/0.0m 579.5-583.5m	76.84/4.0m 579.5-583.5m	13.0/4.0m 579.5-583.5m	99.76/4.0m 579.5-583.5m	39.73/4.0m 579.5-583.5m	14.38/4.0m 579.5-583.5m	3.0/4.0m 579.5-583.5m	17.86/4.0m 579.5-583.5m	268.0/4.0m 579.5-583.5m
and incl	1.92/7.5m 603.0-610.5m	68.05/7.5m 603.0-610.5m	13.33/7.5m 603.0-610.5m	120.13/7.5m 603.0-610.5m	48.46/7.5m 603.0-610.5m	16.67/7.5m 603.0-610.5m	3.47/7.5m 603.0-610.5m	22.16/7.5m 603.0-610.5m	581.67/7.5m 603.0-610.5m
	2.43/3.0m 819.9-822.9m	84.9/3.0m 819.9-822.9m	17.67/3.0m 819.9-822.9m	130.33/3.0m 819.9-822.9m	46.73/3.0m 819.9-822.9m	18.67/3.0m 819.9-822.9m	3.0/3.0m 819.9-822.9m	22.27/3.0m 819.9-822.9m	444.67/3.0m 819.9-822.9m
	9.27/3.0m 885.0-888.0m	95.37/3.0m 885.0-888.0m	15.33/3.0m 885.0-888.0m	147.66/3.0m 885.0-888.0m	53.93/3.0m 885.0-888.0m	18.33/3.0m 885.0-888.0m	3.67/3.0m 885.0-888.0m	27.27/3.0m 885.0-888.0m	617.33/3.0m 885.0-888.0m
	7.97/3.0m 1009.0-1012.0m	70.83/3.0m 1009.0-1012.0m	16.33/3.0m 1009.0-1012.0m	124.66/3.0m 1009.0-1012.0m	51.57/3.0m 1009.0-1012.0m	18.0/3.0m 1009.0-1012.0m	3.0/3.0m 1009.0-1012.0m	26.73/3.0m 1009.0-1012.0m	671.33/3.0m 1009.0-1012.0m
	6.55/53.45m 1053.3-1106.75m	340.27/53.45m 1053.3-1106.75m	0.96/53.45m 1053.3-1106.75m	724.32/53.45m 1053.3-1106.75m	122.02/53.45m 1053.3-1106.75m	32.45/53.45m 1053.3-1106.75m	18.35/53.45m 1053.3-1106.75m	34.36/53.45m 1053.3-1106.75m	150.86/53.45m 1053.3-1106.75m
	2.49/177.35m 1149.3-1226.65m incl. 109.05m in 5 gaps	44.65/177.35m 1149.3-1226.65m	5.05/177.35m 1149.3-1226.65m	80.94/177.35m 1149.3-1226.65m	34.32/177.35m 1149.3-1226.65m	7.01/177.35m 1149.3-1226.65m	2.15/177.35m 1149.3-1226.65m	15.4/177.35m 1149.3-1226.65m	383.9/177.35m 1149.3-1226.65m
incl	7.75/8.0m 1149.3-1157.3m	87.64/8.0m 1149.3-1157.3m	11.69/8.0m 1149.3-1157.3m	170.69/8.0m 1149.3-1157.3m	88.74/8.0m 1149.3-1157.3m	37.75/8.0m 1149.3-1157.3m	5.19/8.0m 1149.3-1157.3m	38.63/8.0m 1149.3-1157.3m	860.8/8.0m 1149.3-1157.3m incl. 847.15/6.5m 1150.8-1157.3m
and incl	7.62/15.0m 1176.0-1191.0m	99.29/15.0m 1176.0-1191.0m	24.13/15.0m 1176.0-1191.0m	82.73/15.0m 1176.0-1191.0m	40.58/15.0m 1176.0-1191.0m	16.47/15.0m 1176.0-1191.0m	2.27/15.0m 1176.0-1191.0m	20.65/15.0m 1176.0-1191.0m	660.4/15.0m 1176.0-1191.0m incl. 1150.8-1153.8m
and incl	3.35/3.0m 1208.8-1211.8m	77.25/3.0m 1208.8-1211.8m	14.03/3.0m 1208.8-1211.8m	103.03/3.0m 1208.8-1211.8m	45.7/3.0m 1208.8-1211.8m	18.5/3.0m 1208.8-1211.8m	3.0/3.0m 1208.8-1211.8m	22.85/3.0m 1208.8-1211.8m	833.5/3.0m 1208.8-1211.8m
and incl	3.27/2.0m 1235.41-1238.21m	43.54/2.0m 1235.41-1238.21m	8.83/2.0m 1235.41-1238.21m	83.81/2.0m 1235.41-1238.21m	36.09/2.0m 1235.41-1238.21m	11.43/2.0m 1235.41-1238.21m	2.5/2.0m 1235.41-1238.21m	16.94/2.0m 1235.41-1238.21m	367.79/2.0m 1235.41-1238.21m
and incl	3.18/4.0m 1258.5-1262.5m	59.36/4.0m 1258.5-1262.5m	13.25/4.0m 1258.5-1262.5m	125.25/4.0m 1258.5-1262.5m	53.28/4.0m 1258.5-1262.5m	16.63/4.0m 1258.5-1262.5m	3.38/4.0m 1258.5-1262.5m	23.74/4.0m 1258.5-1262.5m	532.13/4.0m 1258.5-1262.5m
and incl	6.56/35.5m 1291.15-1326.65m	144.69/35.5m 1291.15-1326.65m	9.03/35.5m 1291.15-1326.65m	301.52/35.5m 1291.15-1326.65m	121.37/35.5m 1291.15-1326.65m	39.73/35.5m 1291.15-1326.65m	7.76/35.5m 1291.15-1326.65m	53.57/35.5m 1291.15-1326.65m	1285.42/35.5m 1291.15-1326.65m incl. 1157.38/3.5m 1292.65-1325.15m
	5.99/3.8m 1389.3-1393.1m	89.38/3.8m 1389.3-1393.1m	16.82/3.8m 1389.3-1393.1m	120.74/3.8m 1389.3-1393.1m	54.06/3.8m 1389.3-1393.1m	18.82/3.8m 1389.3-1393.1m	4.0/3.8m 1389.3-1393.1m	29.56/3.8m 1389.3-1393.1m	421.79/3.8m 1389.3-1393.1m
	3.46/15.73m 1410.17-1425.9m	63.55/15.73m 1410.17-1425.9m	12.43/15.73m 1410.17-1425.9m	134.67/15.73m 1410.17-1425.9m	57.33/15.73m 1410.17-1425.9m	17.22/15.73m 1410.17-1425.9m	3.64/15.73m 1410.17-1425.9m	25.57/15.73m 1410.17-1425.9m	544.2/15.73m 1410.17-1425.9m
	2.39/27.15m 1439.55-1466.7m incl. 16.1m unsampled (nil)	37.90/27.15m 1439.55-1466.7m incl. 16.1m unsampled (nil)	5.58/27.15m 1439.55-1466.7m incl. 16.1m unsampled (nil)	51.84/27.15m 1439.55-1466.7m incl. 16.1m unsampled (nil)	24.87/27.15m 1439.55-1466.7m incl. 16.1m unsampled (nil)	11.0/27.15m 1439.55-1466.7m incl. 16.1m unsampled (nil)	1.44/27.15m 1439.55-1466.7m incl. 16.1m unsampled (nil)	10.91/27.15m 1439.55-1466.7m incl. 16.1m unsampled (nil)	132.2/27.15m 1439.55-1466.7m incl. 16.1m unsampled (nil)
incl	5.82/6.05m 1439.55-1445.6m	94.24/6.05m 1439.55-1445.6m	12.49/6.05m 1439.55-1445.6m	129.32/6.05m 1439.55-1445.6m	61.1/6.05m 1439.55-1445.6m	17.74/6.05m 1439.55-1445.6m	3.50/6.05m 1439.55-1445.6m	26.33/6.05m 1439.55-1445.6m	318.64/6.05m 1439.55-1445.6m
and incl	2.20/13.5m 1453.2-1466.7m incl. 8.5m unsampled (nil)	33.39/13.5m 1453.2-1466.7m incl. 8.5m unsampled (nil)	5.63/13.5m 1453.2-1466.7m incl. 8.5m unsampled (nil)	46.30/13.5m 1453.2-1466.7m incl. 8.5m unsampled (nil)	22.64/13.5m 1453.2-1466.7m incl. 8.5m unsampled (nil)	7.04/13.5m 1453.2-1466.7m incl. 8.5m unsampled (nil)	1.33/13.5m 1453.2-1466.7m incl. 8.5m unsampled (nil)	10.14/13.5m 1453.2-1466.7m incl. 8.5m unsampled (nil)	123.07/13.5m 1453.2-1466.7m incl. 8.5m unsampled (nil)
	12.87/25m 1532.5-1539.75m	136.42/25m 1532.5-1539.75m	14.97/25m 1532.5-1539.75m	250.86/25m 1532.5-1539.75m	107.26/25m 1532.5-1539.75m	21.48/25m 1532.5-1539.75m	6.72/25m 1532.5-1539.75m	49.36/25m 1532.5-1539.75m	699.99/25m 1532.5-1539.75m
	5.31/18m 1558.5-1576.5m	134.67/18.0m 1558.5-1576.5m	9.92/18.0m 1558.5-1576.5m	236.83/18.0m 1558.5-1576.5m	90.11/18.0m 1558.5-1576.5m	20.92/18.0m 1558.5-1576.5m	5.83/18.0m 1558.5-1576.5m	39.64/18.0m 1558.5-1576.5m	1117.75/18.0m 1558.5-1576.5m
	4.83/30.0m 1596.0-1626.0m	83.44/30.0m 1596.0-1626.0m	14.76/30.0m 1596.0-1626.0m	161.73/30.0m 1596.0-1626.0m	67.84/30.0m 1596.0-1626.0m	20.41/30.0m 1596.0-1626.0m	4.35/30.0m 1596.0-1626.0m	31.28/30.0m 1596.0-1626.0m	489.34/30.0m 1596.0-1626.0m