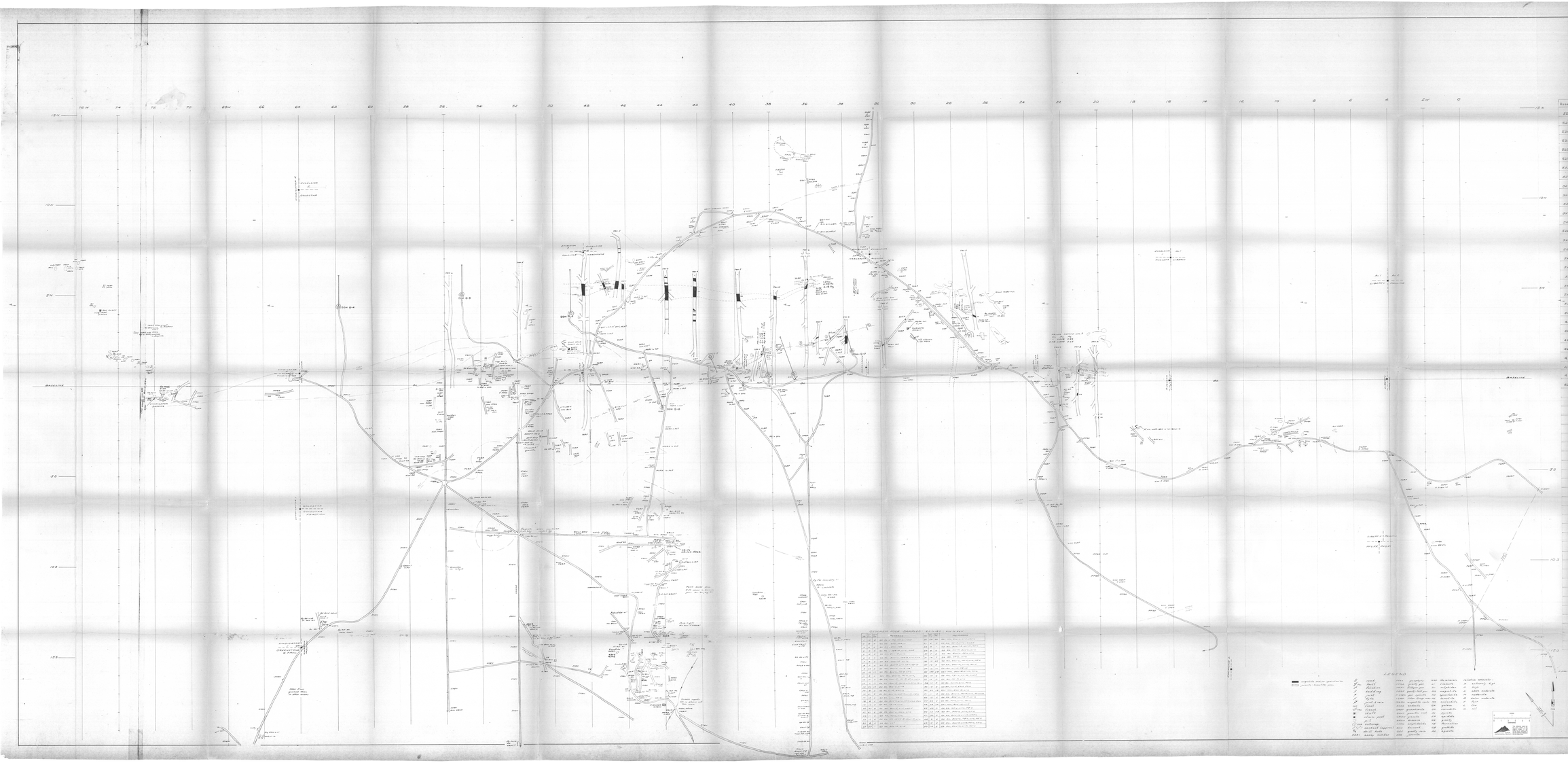

Assay number	Au	Ag	Pb	Zn	Cu	Location	Remarks
5221	0.01	0.40				0+00E, 0+00N	Augusta Discovery, mid-Block, Sh.
5222	0.01	0.20				0.25E, 0.25N	Augusta Discovery, mid-Block
5223	0.04	0.78				0.50E, 0.50N	Augusta Discovery, mid-Block
5224	0.02	0.08				22N, 4.25W	TRN. Mid-Block F.W.
5225	0.06	0.10				22N, 4.25W	TRN. Mid-Block Sh. F.W. EP
5226	0.01	1.04				22N, 3.25W	TRN. Mid-Block Sh. - Sh. V.W.P.
5227	tr	0.48				20N, 4.25W	Gold Star Quartz Hill Sh.
5228	2.18	18.8				2.25E, 10.0N, 4.25W	Manganese Quartz Qtz-Mn. Hill, Off Main
5229	0.01	1.02				4.5W, 18.0N, 4.25W	Manganese Quartz Qtz-Mn. Hill
5240	0.26	13.0				2.25E, 20.0N	Gold Star Quartz Qtz-Mn. Hill
5241	0.04	13.0 (8.0)	0.2	0.2		0.25E, 24.0N	Gold Star Quartz Qtz-Mn. Hill
5242	0.005	0.4				0.25E, 26.0N	Gold Star Qtz-Mn. Hill
5244	tr	0.14				24.0N, 0.25W	TRN. Mark Qtz Grav. Hill
5243	tr	0.0				18.0N, 4.25W	RS - Rock from Footwall
5245	tr	0.0				20.0N, 4.25W	Qtz-Mn. Hill, Sh. F.W.
5246	tr	0.0				20.0N, 2.25W	Qtz-Mn. Hill, Sh. F.W.
5247	tr	0.4				20.0N, 1.25W	Qtz-Mn. Hill, Sh. F.W.
5248	0.01	0.8				20.0N, 0.25W	Qtz-Mn. Hill, Sh. F.W.
5249	tr	0.0				20.0N, 2.25W	Qtz-Mn. Hill, Sh. F.W.
5250	0.01	1.8	0.0			18.0N, 2.25W	Qtz-Mn. Hill, Sh. F.W.
5251	0.01	18.0	0.0			0.25E, 22.0N	Gold Star Quartz Qtz-Mn. Hill, Sh. F.W.
5252	0.01	2.0				2.25E, 22.0N	Gold Star Qtz-Mn. Hill, Sh. F.W.
5253	0.01	0.1				2.25E, 22.0N	Gold Star Qtz-Mn. Hill, Sh. F.W.
4251	0.01	0.4				1.0E, 4.25W	Gravel, Brown, Qtz-Sh. Grab
4252	0.01	0.10				1.0E, 4.25W	Gravel, Brown, Qtz-Sh. Grab
4253	tr	tr				1.0E, 0.25W	Gravel, Brown, Qtz-Sh. Pit Grab
4254	tr	0.04				1.0E, 4.25W	Gravel, Qtz-Mn. w. Pebbles, Grab
4255	tr	0.0				1.0E, 4.25W	Gravel, Grey, Qtz. Grab Sample
4256	tr	tr				1.0E, 4.25W	Gravel, Qtz-Sh. Grab Sample
4507	0.04	0.04				1.0E, 0.25W	Qtz-Sh. Bank Grab
4508	tr	tr				1.0E, 4.25W	Gravel, Grab

| Assayer Rock Samples | | | |