

020214

P.1



ASSAY LOG / SAMPLE REQUEST SHEET

96 Grm-02

Sampler:

P. Nowlan

Logged By:

S.T. KELLNER

Date to Lab:

FROM (m)	TO (m)	TAG #	INTERVAL (m)	REC'Y (m)	S.G	UNIT	Pb (%)	Zn (%)	Fe (%)	Au (g/t)	Ag (g/t)		NOTE
1,085	1,101	6,9739				4,8PZGL	32	14	170				METABASITE w SPHAL, PY, GAL
1,101	1,116	6,9740				4,8PZGW	03	01	80				
1,116	1,132	6,9741				4,8PZGW	03	04	66				
1,132	1,146	6,9742				4,8PZGW	10	34	52				
1,146	1,158	6,9743				4,8PZGW	01	02	46				
1,158	1,172	6,9744				4,8PZGW	01	01	46				
1,172	1,186	6,9745				4,8PZGW	02	05	01				
1,186	1,198	6,9746				4,8PZGW	05	08	57				
1,198	1,212	6,9747				30PZWL	10	14	73				FAULT GouGE
1,212	1,226	6,9748				30PZWL	10	22	65				FAULT GouGE
1,226	1,240	6,9749				30PZWL	04	10	49				
1,240	1,254	6,9750				30PZWL	04	04	53				
1,254	1,268	6,9751				QZPZGW	01	01	47				QZ / Sx
1,268	1,282	6,9752				QZPZGW	02	01	32				QZ / Sx
1,282	1,296	6,9753				QZPZGW	20	06	84				QZ / Sx
1,296	1,310	6,9754				30PZGW	11	23	88				± FAULT GouGE.
1,310	1,324	6,9755	16			30PZGW	30	67	33				FAULT GouGE.
1,324	1,338	6,9756	15			30PZGW	28	61	33				
1,338	1,352	6,9757	08			5ZBR	62	147	226				
1,352	1,366	6,9758	14			2PZGW	39	73	84				FAULT GouGE.
1,366	1,380	6,9759	15			2PZGW	38	63	93				± GRAVEL, QZITE
1,380	1,394	6,9760	12			2PZGW	34	78	122				QZITE
1,394	1,408	6,9761				30PX	10	20	126				FAULT GouGE
1,408	1,422	6,9762				30PX	11	40	78				FAULT BRECCIA
1,422	1,436	6,9763				30PX	09	17	116				FAULT GouGE

