

Sample ID	Rock Type	Au g/t
N501483	QFP	0.228
N501484	QFP	0.271
N501485	CHLSCH/QV	0.036
N501486	SQS?	0.632
N501487	SQS/DIO	0.432
N501488	SQS	1.825
N501489	SQS	4.38
N501490	SQS	2.6
N501491	SQS	1.445
N501492	SQS	12.4
N501493	DIO	0.281
H929751	MV	<0.005
H929752	MV	<0.005
H929753	MV	0.67
H929754	QFP	0.459
H929755	QFP	0.322
H929756	QFP	0.173
H929757	QFP	0.608
H929758	QFP	0.518
H929759	QFP	3.04
H929760	MV?	0.009
H929761	QV	0.246
H929762	MV+QFP?	0.364
H929763	DIO?	0.192
H929764	QV	0.092
H929765	MV	0.012
H929766	SRSCH	0.181
H929767	SRSCH	0.742
H929768	SRSCH/QFP?	0.162
H929769	QFP	0.209
H929770	QFP	0.122
H929771	CLSCH/SRSCH	0.031
H929772	QV	0.139
H929773	QV	0.041
H929774	Tuff?	0.047
H929775	MV	0.265
H929776	MV	0.097
H929777	MV	0.215
H929778	QV	0.163
H929779	QFP	0.077
H929780	MV?	0.406
H929781	QFP	8.9
H929782	QV	5.09
H929783	QFP?	0.071
H929784	QV	0.013
H929785	SRSCH/TUFF?	0.115

H929786	SRSCH	0.045
H929787	QV	0.807
H929788	TUFF?	0.246
H929789	SRSCH	0.116
H929790	SRSCH	0.258
H929791	QV	0.128
H929792	SRSCH	1.565
H929801	SRSCH??	0.306
H929802	SRSCH	<0.005
H929803	SRSCH	0.006
H929804	QFP	0.144
H929805	QFP	2.03
H929806	QFP	1.47
H929807	Tuff?	0.835
H929808	TUFF?	1.915
H929809	QV	0.008
H929810	QV	0.096
H929811	CLSCH/SRSCH?	<0.005
H929812	QV	0.041
H929813	QFP	0.762
H929814	GAB?	0.011
H929815	QFP	0.019
H929816	QV	1.15
H929817	MV/DIO?	0.164
H929818	SRSCH?	3.53
H929819	SRSCH?	0.408
H929820	CLSCH?	0.006
H929821	GAB	0.012
H929822	GAB	0.014
H929823	GAB/QV	0.06
H929824	SRSCH	0.3
H929825	SRSCH	0.152
H929826	SRSCH	3.81
H929827	SRSCH	0.214
H929828	QV	0.743
H929829	SRSCH	0.405
H929830	SRSCH/QV	0.021
H929831	CLSCH/SRSCH	0.008
H929832	CLSCH/SRSCH	0.039
H929833	SRSCH/QV	0.045
H929834	DIO?/QV	0.056
H929835	QV	0.554
H929836	SCHIST	2.14
H929837	CLSCH/SRSCH	0.571
H929838	QFP	0.058
H929839	QFP	0.764
H929840	QFP/QV	0.422

H929841	QFP	0.497
H929842	DIO	0.754
H929843	CLSCH/SRSCH	0.014
H929844	QV/MV	<0.005
H929845		<0.005