Pan ch

— Rock Samples —

SAMPLE SHIPMENT #	SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Mo ppm	W ppm	F ppm	Au ppb	Sn ppm	Bi ppm	Ni ppm	Co ppm	LITHOLOGY
R00408	8357	5	9	56	0.2	2	2	670	5	- 5	- 1			B
	8358	6	10	47	0.2	4	2	260	10	- 5	- 1			B
	8359	2	7	17	0.2	3	3	40	10	- 5	- 1			QS
	8360	2	8	3	0.4	5	3	30	10	- 5	- 1			Qzt
R00405	8649	9	8	19	0.2	1	4	930	55	- 5	- 1			CaS
	8650	39	8	36	0.2	3	5	2300	85	- 5	- 1			QMF(S)S
R00404	8992	244	6	137	0.2	4	4	6400	20	- 5				QCS(FPy)S
	8993	23	8	189	0.2	3	4	4400	5	- 5				QB(S)S
	8994	790	1840	610	8.6	4	4	780	25	- 5				GOS
	8995	88	20	52	0.2	5	4	2800	- 5	- 5				QC(S)S,GOS
	8996	55	24	75	0.2	1	4	570	- 5	- 5				Qzt
	8997	13	7	11	0.2	1	18	820	5	- 5				Qzt
	8998	286	12	44	0.2	14	3	390	- 5	- 5				Qzt
	8999	19	10	157	0.2	8	2	460	- 5	- 5				QSS
	9000	25	6	10	0.2	4	4	720	25	6				GrG
	9001	15	7	20	0.2	2	3	2300	- 5	- 5				GrG
R00403	9321	159	9	123	0.2				15				- 1	QCS
	9322	33	12	40	5.7				40				- 1	QCS
	9323	74							10			1620	90	UM$_D$
	9324	26							10			405	10	UM$_D$
	9325	71							- 5			1720	90	UM$_D$
	9326	4							- 5			1730	80	UM$_D$
	9327	12	12	63	0.2	6	4	3800	5	- 5				DD
	9328	55	21	150	0.2	3	3	2100	5	- 5				CGL
	9329	7	45	65	0.4	2	2	880	60	- 5				AD
R00406	10154	2	13	52	0.2	- 1	4	1600	- 5	- 5	- 1			GOS
	10155	10	42	9	3.2	4	6	2900	5	- 5	- 1			FQMB(C)Augn
	10156	4	4	11	0.2	- 1	3	950	- 5	- 5	- 1			FQMB(C)Augn
	10157	2	2	12	0.2	- 1	3	1500	5	- 5	- 1			FQMB(C)Augn
	10158	4	28	216	0.2	2	4	1800	10	- 5	- 1			FQMB(C)Augn
	10159	2	24	40	0.2	3	3	2100	10	- 5	- 1			MBGt(CQF)S
	10160	6	2	36	0.5	- 1	5	2100	- 5	- 5	- 1			MBGt(CQF)S
	10161	9	62	59	0.5	1	3	1700	- 5	- 5	- 1			MBGt(CQF)S
	10162	122	16	53	0.4	- 1	3	540	- 5	- 5	- 1			CaS
	10163	95	8	30	0.2	1	4	500	35	- 5	- 1			Qzt
	10164	20	33	6	0.2	3	4	240	10	- 5	- 1			Qzt
	10165	16	3	13	0.2	3	4	190	5	- 5	- 1			Augn
	10166	2	6	3	0.2	1	2	840	- 5	- 5	- 1			Augn
R00407	11064	8	5	56	0.2	1	2	350	- 5	- 5	- 1			FQBS

— Stream Sediment Samples —

SAMPLE SHIPMENT #	SAMPLE #	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Mo ppm	W ppm	F ppm	Sn ppm	LITHOLOGY
S00494	8361	20	10	89	0.2					
S00486	11354	9	8	33		- 1	3	110	- 5	
	11355	11	8	50		- 1	4	190	- 5	
	11356	7	8	31		2	3	100	- 5	
	11357	17	8	58		- 1	3	160	- 5	
	11358	20	5	60		- 1	4	180	- 5	
	11359	27	8	58		- 1	4	190	- 5	
	11360	34	6	163		3	3	40	- 5	
	11361	8	7	62		- 1	4	200	- 5	
	11362	13	10	38		1	4	140	- 5	
	11363	15	8	56		1	4	200	- 5	
	11364	8	18	43		- 1	4	200	- 5	
	11365	14	24	57		3	4	300	- 5	
	11366	8	9	38		2	4	260	- 5	
	11367	6	7	30		1	4	230	- 5	
	11368	21	22	69		1	3	280	- 5	
	11369	20	10	59		1	4	240	- 5	
S00485	11450	21	16	63		1	3	180	- 5	
	11451	24	9	64		1	4	270	- 5	
	11452	11	7	63		1	4	270	- 5	
	11453	16	13	92		1	3	250	- 5	
	11454	19	10	56		- 1	4	250	- 5	
	11455	19	10	60		- 1	3	270	- 5	
	11456	14	10	56		- 1	3	260	- 5	

TITLE :

LOCATION : PLATE

SCALE : DATA BY : DATE :

DRAWN BY : FILE NO. : REVISED :

TO ACCOMPANY REPORT BY :

ANACONDA

GEOLOGY DEPT. - ALASKA REGION