

SKUKUM .

008808

Section

0+25 S

Planimeter

BLOCK	Vernier Start	Vernier End	Result	Planimeter M ² /Unit	M ² Planimeter	M ² Estimate
TEST	0314	0483	169			100.00
	483	0649	166			
	649	0817	168			
	Avg		167.66	.596421471		
1	0831	0906	75			40
	906	0977	71			
	0977	1053	76			
	avg		74		44.135	

MT SKURUM VEIN AU-AG YUKON TERRITORY
DRILLHOLE/TRAVERSE --- S83CH038 --- (CONTINUED)

PAGE - 2

A UMM A LAB A MTH A TYP	FROM	TO	INTERVAL	SAMPLE SERIAL NUMBER	AGIP SHEET NUMBER	G AU BONCO FA30G H-CORE	G AU BONCO 2FA30G H-CORE	G AU BONCO 3FA30G H-CORE	PPB AU BONCO FA10G H-CORE	PPM AG BONCO AAS10G H-CORE	G AU CHEMEX FA30G H-CORE	G AU CHEMEX 2FA30G H-CORE	G AG BONCO FA10G H-CORE
A 001	4.88	6.06	1.18	253829	06885				-5.	0.4			
A 001	6.06	7.13	1.07	253830	06885				-5.	0.2			
A 001	7.13	8.15	1.02	253831	06885				-5.	-0.2			
A 001	8.15	9.43	1.28	253832	06885				5.	1.2			
A 001	9.43	10.43	1.00	253833	06885				10.	1.4			
A 001	10.43	11.45	1.02	253834	06885				20.	1.3			
A 001	11.45	12.45	1.00	253835	06885				80.	0.6			
A 001	12.45	13.54	1.09	253836	06885				65.	0.7			
A 001	13.54	14.62	1.08	253837	06885				10.	1.9			
A 001	14.62	15.68	1.06	253838	06886				5.	1.4			
A 001	15.68	16.70	1.02	253839	06886				15.	1.2			
A 001	16.70	17.70	1.00	253840	06886				5.	1.2			
A 001	17.70	18.73	1.03	253841	06886				20.	1.5			
A 001	18.73	18.89	0.16	253773	06883	-0.07							-0.7
A 001	18.89	19.83	0.94	253842	06886				50.	1.0			
A 001	19.83	20.50	0.67	253843	06886				30.	0.8			
A 001	20.50	20.90	0.40	253844	06886				20.	0.7			
A 001	20.90	21.42	0.52	253845	06886				65.	1.5			
A 001	21.42	22.24	0.82	253846	06886				90.	4.5			
A 001	22.24	22.38	0.14	253847	06886				10.	0.9			
A 001	22.38	23.25	0.87	253848	06888				50.	1.2			
A 001	23.25	24.32	1.07	253849	06888				20.	0.5			
A 001	24.32	25.35	1.03	253850	06888				20.	0.4			
A 001	25.35	26.71	1.36	253851	06888				5.	0.6			
A 001	26.71	27.71	1.00	253852	06888				-5.	0.4			
A 001	27.71	28.69	0.98	253853	06888				-5.	0.4			
A 001	28.69	29.71	1.02	253854	06888				-5.	0.4			
A 001	29.71	30.71	1.00	253855	06888				5.	0.5			
A 001	30.71	31.22	0.51	253856	06888				-5.	0.2			
A 001	31.22	32.34	1.12	253857	06888				-5.	0.9			
A 001	32.34	33.38	1.04	253858	06888				-5.	0.2			
A 001	33.38	34.57	1.19	253859	06888				-5.	0.3			
A 001	34.57	35.59	1.02	253860	06888				-5.	0.3			
A 001	35.59	36.59	1.00	253861	06888				-5.	0.3			
A 001	36.59	37.59	1.00	253862	06888				-5.	0.2			
A 001	37.59	38.78	1.19	253863	06888				-5.	0.2			
A 001	38.78	39.80	1.02	253864	06888				-5.	0.2			
A 001	39.80	40.92	1.12	253865	06888				-5.	0.3			
A 001	40.92	41.92	1.00	253866	06888				5.	0.3			
A 001	41.92	42.95	1.03	253867	06888				5.	0.2			
A 001	42.95	44.11	1.16	253868	06888				5.	-0.2			
A 001	44.11	44.95	0.84	253869	06888				-5.	-0.2			
A 001	44.95	45.95	1.00	253870	06888				10.	1.5			
A 001	45.95	46.91	0.96	253871	06888				20.	1.6			
A 001	46.91	47.90	0.99	253872	06888				15.	1.0			
A 001	47.90	48.49	0.59	253873	06888				20.	0.7			
A 001	48.49	48.73	0.24	253874	06888				10.	0.8			
A 001	48.73	49.77	1.04	253875	06888				30.	0.7			
A 001	49.77	50.76	0.99	253876	06888				10.	0.8			
A 001	50.76	51.51	0.75	253877	06888				10.	0.8			

83 - 38
(143)

01255

A UMM A LAB A MTH A TYP	FROM	TO	INTERVAL	SAMPLE SERIAL NUMBER	AGIP SHEET NUMBER	G AU BONCO FA30G H-CORE	G AU BONCO 2FA30G H-CORE	G AU BONCO 3FA30G H-CORE	PPB AU BONCO FA10G H-CORE	PPM AG BONCO AAS10G H-CORE	G AU CHEMEX FA30G H-CORE	G AU CHEMEX 2FA30G H-CORE	G AG BONCO FA10G H-CORE
A 001	51.51	51.64	0.13	253878	06889				30.	0.3			
A 001	51.64	52.04	0.40	253879	06889				10.	0.6			
A 001	52.04	53.14	1.10	253880	06889				10.	0.5			
A 001	53.14	54.19	1.05	253881	06889				25.	0.8			
A 001	54.19	54.96	0.77	253882	06889				10.	0.7			
A 001	54.96	55.09	0.13	253883	06889				10.	1.3			
A 001	55.09	56.07	0.98	253884	06889				20.	0.7			
A 001	56.07	57.36	1.29	253885	06889				10.	0.7			
A 001	57.36	58.48	1.12	253886	06889				5.	-0.2			
A 001	58.48	59.80	1.32	253887	06889				-5.	-0.2			
A 001	59.80	61.57	1.77	253774	06883	-0.07							-0.7
A 001	61.57	61.72	0.15	253775	06883	7.23	8.50	→ 7.0 Au / 0.15 m		5.5	6.3	6.1	8.2
A 001	61.72	62.40	0.68	253776	06883	0.07							0.7
A 001	62.40	62.80	0.40	253777	06883	0.07							3.4
A 001	62.80	64.25	1.45	253778	06883	0.07							-0.7
A 001	64.25	65.25	1.00	253779	06883	-0.07							0.7
A 001	65.25	66.18	0.93	253780	06883	0.07							0.7
A 001	66.18	66.74	0.56	253781	06883	0.14	0.19	0.31		3.8	0.4	0.5	3.4
A 001	66.74	68.00	1.26	253782	06883	1.34	1.95	1.57	1.11	2.7	1.4	1.6	2.7
A 001	68.00	69.00	1.00	253783	06883	0.82	0.69	0.98	2.82	3.4	1.5	0.9	3.1
A 001	69.00	70.00	1.00	253784	06883	-0.07							0.7
A 001	70.00	71.05	1.05	253785	06883	1.88	1.85	1.71	2.82 m of 1.11 Au	2.4	1.5	1.6	2.4
A 001	71.05	72.05	1.00	253786	06883	0.10		1.05					1.4
A 001	72.05	73.05	1.00	253787	06883	-0.07							0.7
A 001	73.05	74.05	1.00	253788	06883	-0.07							1.0
A 001	74.05	74.78	0.73	253789	06883	-0.07							1.0
A 001	74.78	76.12	1.34	253790	06883	1.54	1.89	1.51 over 1.34 m		2.4	1.4	1.2	2.4
A 001	76.12	76.50	0.38	253791	06883	0.07							1.0
A 001	76.50	76.76	0.26	253792	06884	0.68							1.0
A 001	76.76	77.76	1.00	253793	06884	0.34							0.7
A 001	77.76	78.72	0.96	253794	06884	-0.07							0.7
A 001	78.72	78.94	0.22	253795	06884	2.90	2.67	2.8 Au over 0.22 m		5.5	2.8	2.8	5.5
A 001	78.94	79.95	1.01	253796	06884	-0.07							0.7
A 001	79.95	80.65	0.70	253797	06884	① 0.14	①				②	③	1.0
A 001	80.65	81.89	1.24	253798	06884	95.76	91.37	94.38		48.0	96.6	93.8	51.1
A 001	81.89	82.44	0.55	253799	06884	99.09	78.58	91.59	68.421	49.4	97.8	90.9	44.6
A 001	82.44	83.28	0.84	253800	06884	17.42	11.28	14.93	2.63	9.9	16.0	15.0	8.9
A 001	83.28	84.44	1.16	253801	06884	0.24							0.7
A 001	84.44	84.89	0.45	253802	06884	0.07							0.7
A 001	84.89	85.57	0.68	253803	06884	0.65							2.7
A 001	85.57	86.10	0.53	253804	06884	0.07							1.0
A 001	86.10	86.40	0.30	253805	06884	0.34							7.9
A 001	86.40	87.40	1.00	253806	06884	0.24							13.4
A 001	87.40	87.83	0.43	253807	06884	0.27							12.5
A 001	87.83	88.83	1.00	253808	06885				15.	4.9			
A 001	88.83	89.87	1.04	253809	06885				10.	1.9			
A 001	89.87	91.15	1.28	253810	06885				10.	0.4			
A 001	91.15	92.87	1.72	253811	06885				40.	0.3			
A 001	92.87	93.87	1.00	253812	06885				10.	0.4			
A 001	93.87	94.87	1.00	253813	06885				10.	0.4			
A 001	94.87	95.91	1.04	253814	06885				-5.	0.7			

83-38

(243)

BLK 1

A UMM A LAB A MTH A TYP	FROM	TO	INTERVAL	SAMPLE SERIAL NUMBER	AGIP SHEET NUMBER	G AU BONCO FA30G H-CORE	G AU BONCO 2FA30G H-CORE	G AU BONCO 3FA30G H-CORE	PPB AU BONCO FA10G H-CORE	PPM AG BONCO AAS10G H-CORE	G AU CHEMEX FA30G H-CORE	G AU CHEMEX 2FA30G H-CORE	G AG BONCO FA10G H-CORE
A 001	95.91	96.92	1.01	253815	06885								
A 001	96.92	98.03	1.11	253816	06885				5.	0.4			
A 001	98.03	99.03	1.00	253817	06885				10.	0.4			
A 001	99.03	100.03	1.00	253818	06885				10.	0.4			
A 001	100.03	101.03	1.00	253819	06885				10.	0.7			
A 001	101.03	102.41	1.38	253820	06885				20.	0.6			
A 001	102.41	103.40	0.99	253821	06885				10.	0.6			
A 001	103.40	104.54	1.14	253822	06885				20.	0.5			
A 001	104.54	105.60	1.06	253823	06885				20.	0.2			
A 001	105.60	106.75	1.15	253824	06885				5.	-0.2			
A 001	106.75	107.75	1.00	253825	06885				15.	0.2			
A 001	107.75	108.90	1.15	253826	06885				10.	-0.2			
A 001	108.90	109.90	1.00	253827	06885				5.	0.4			
A 001	109.90	111.56	1.66	253828	06885	0.07			7000.	0.4			
									-5.	0.3			

83 - 38
(343)

A UNM A LAB A MTH A TYP	FROM	TO	INTERVAL	SAMPLE SERIAL NUMBER	AGIP SHEET NUMBER	G AU BONCO FA30G H-CORE	G AU BONCO 2FA30G H-CORE	G AU BONCO 3FA30G H-CORE	PPB AU BONCO FA10G H-CORE	PPM AG BONCO AAS10G H-CORE	G AU CHEMEX FA30G H-CORE	G AU CHEMEX 2FA30G H-CORE	G AG BONCO FA10G H-CORE
A 001	4.27	5.30	1.03	254068	06895				10.	1.0			
A 001	5.30	6.56	1.26	254069	06895				10.	0.9			
A 001	6.56	7.38	0.82	254070	06895				5.	0.8			
A 001	7.38	8.46	1.08	254071	06895				10.	1.3			
A 001	8.46	9.50	1.04	254072	06895				10.	1.5			
A 001	9.50	10.50	1.00	254073	06895				15.	0.9			
A 001	10.50	11.48	0.98	254074	06895				-5.	0.4			
A 001	11.48	12.40	0.92	254075	06895				-5.	0.4			
A 001	12.40	13.44	1.04	254076	06895				-5.	0.3			
A 001	13.44	14.44	1.00	254077	06895				-5.	0.2			
A 001	14.44	15.44	1.00	254078	06895				-5.	0.2			
A 001	15.44	16.15	0.71	254079	06895				-5.	-0.2			
A 001	16.15	17.20	1.05	254080	06895				-5.	1.1			
A 001	17.20	18.28	1.08	254081	06894	-0.07							0.7
A 001	18.28	19.50	1.22	254082	06895				20.	0.8			
A 001	19.50	20.50	1.00	254083	06895				15.	0.3			
A 001	20.50	21.47	0.97	254084	06895				10.	0.4			
A 001	21.47	22.47	1.00	254085	06896				5.	1.3			
A 001	22.47	23.47	1.00	254086	06896				5.	1.3			
A 001	23.47	24.45	0.98	254087	06896				5.	1.2			
A 001	24.45	25.64	1.19	254088	06896				20.	1.1			
A 001	25.64	26.83	1.19	254000	06890				20.	1.3			
A 001	26.83	29.26	2.43	254001	06890				-5.	0.3			
A 001	29.26	31.28	2.02	254002	06890				-5.	0.2			
A 001	31.28	33.25	1.97	254003	06890				-5.	0.2			
A 001	33.25	35.29	2.04	254004	06890				-5.	0.2			
A 001	35.29	37.30	2.01	254005	06890				-5.	0.2			
A 001	37.30	39.46	2.16	254006	06890				-5.	0.2			
A 001	39.46	41.45	1.99	254007	06890				-5.	-0.2			
A 001	41.45	44.12	2.67	254008	06890				-5.	-0.2			
A 001	44.12	46.22	2.10	254009	06890				-5.	0.2			
A 001	46.22	48.09	1.87	254010	06890				-5.	0.2			
A 001	48.09	50.02	1.93	254011	06890				5.	1.1			
A 001	50.02	52.13	2.11	254012	06890				5.	0.7			
A 001	52.13	54.31	2.18	254013	06890				5.	0.6			
A 001	54.31	56.26	1.95	254014	06890				10.	0.8			
A 001	56.26	58.30	2.04	254015	06890				10.	0.6			
A 001	58.30	60.24	1.94	254016	06890				-5.	0.6			
A 001	60.24	62.24	2.00	254017	06890				-5.	0.7			
A 001	62.24	64.17	1.93	254018	06890				20.	0.6			
A 001	64.17	66.17	2.00	254019	06890				35.	0.4			
A 001	66.17	67.16	0.99	254020	06894				20.	0.8			
A 001	67.16	67.80	0.64	254021	06893	-0.07							-0.7
A 001	67.80	68.82	1.02	254022	06894				135.	1.0			
A 001	68.82	69.83	1.01	254023	06894				30.	0.6			
A 001	69.83	70.78	0.95	254024	06894				10.	0.6			
A 001	70.78	71.77	0.99	254025	06894				20.	0.7			
A 001	71.77	72.80	1.03	254026	06894				10.	0.5			
A 001	72.80	74.10	1.30	254027	06894				10.	0.7			
A 001	74.10	74.78	0.68	254028	06894				15.	0.4			

83 - 40
(143)

40

A UMM A LAB A MTH A TYP	FROM	TO	INTERVAL	SAMPLE SERIAL NUMBER	AGIP SHEET NUMBER	G AU BONCO FA30G H-CORE	G AU BONCO 2FA30G H-CORE	G AU BONCO 3FA30G H-CORE	PPB AU BONCO FA10G H-CORE	PPM AG BONCO AAS10G H-CORE	G AU CHEMEX FA30G H-CORE	G AU CHEMEX 2FA30G H-CORE	G AG BONCO FA10G H-CORE
A 001	74.78	75.34	0.56	254029	06894				10.	0.4			
A 001	75.34	76.64	1.30	254030	06894				35.	0.4			
A 001	76.64	77.84	1.20	254031	06894				5.	0.3			
A 001	77.84	78.93	1.09	254032	06894				240.	0.6			
A 001	78.93	80.36	1.43	254033	06894				10.	0.6			
A 001	80.36	81.50	1.14	254034	06894				-5.	0.2			
A 001	81.50	82.70	1.20	254035	06894				5.	-0.2			
A 001	82.70	83.46	0.76	254036	06894				-5.	-0.2			
A 001	83.46	83.73	0.27	254037	06893	-0.07							2.1
A 001	83.73	84.65	0.92	254038	06894				10.	1.3			
A 001	84.65	85.03	0.38	254039	06894	-0.07							2.1
A 001	85.03	85.56	0.53	254040	06894	-0.07							0.7
A 001	85.56	86.50	0.94	253910	06887	-0.07				0.7			
A 001	86.50	87.56	1.06	254041	06894				15.	0.8			
A 001	87.56	88.24	0.68	253909	06887	-0.07				1.0			
A 001	88.24	88.62	0.38	254042	06894				10.	0.8			
A 001	88.62	89.30	0.68	253908	06887	-0.07				1.7			
A 001	89.30	90.40	0.88	253907	06887	-0.07				1.4			
A 001	89.52	89.52	0.22	254043	06894				5.	0.8			
A 001	90.40	91.62	1.22	254044	06894				10.	0.7			
A 001	91.62	92.55	0.93	254045	06894				10.	0.8			
A 001	92.55	93.55	1.00	254046	06894				10.	1.0			
A 001	93.55	94.93	1.38	254047	06894				15.	0.7			
A 001	94.93	95.44	0.51	253906	06887	0.14				1.7			
A 001	95.44	96.44	1.00	254048	06894				20.	1.0			
A 001	96.44	97.44	1.00	254049	06894				15.	0.7			
A 001	97.44	98.44	1.00	254050	06894				15.	0.8			
A 001	98.44	99.55	1.11	254051	06894				20.	0.2			
A 001	99.55	100.60	1.05	254052	06894				20.	0.7			
A 001	100.60	101.60	1.00	254053	06894				20.	0.6			
A 001	101.60	102.70	1.10	254054	06895				20.	0.7			
A 001	102.70	103.56	0.86	254055	06895				20.	0.6			
A 001	103.56	104.00	0.44	253905	06887	0.14				0.7			
A 001	104.00	104.36	0.36	253904	06887	-0.07				-0.7			
A 001	104.36	104.59	0.23	253903	06887	-0.07				-0.7			
A 001	104.59	105.64	1.05	253902	06887	0.10				1.4			
A 001	105.64	106.33	0.69	253901	06887	-0.07				1.0			
A 001	106.33	107.31	0.98	253900	06887	0.07				0.7			
A 001	107.31	108.33	1.02	253899	06887	0.38				2.1			
A 001	108.33	108.67	0.34	253898	06887	-0.07				-0.7			
A 001	108.67	109.80	1.13	253897	06887	-0.07				-0.7			
A 001	109.80	111.10	1.30	253896	06887	-0.07				-0.7			
A 001	111.10	112.84	1.74	253895	06887	0.07				0.7			
A 001	112.84	113.30	0.46	253894	06887	-0.07				-0.7			
A 001	113.30	113.84	0.54	253893	06887	-0.07				0.7			
A 001	113.84	115.80	1.96	253892	06887	0.07				2.7			
A 001	115.80	116.90	1.10	253891	06887	0.07				1.7			
A 001	116.90	118.00	1.10	253890	06887	-0.07				-0.7			
A 001	118.00	119.00	1.00	253889	06887	0.17				3.4			
A 001	119.00	120.00	1.00	253888	06887	0.10				4.5			
A 001	120.00	121.35	1.35	254056	06895				25.	1.0			

83 - 40
(2 of 3)

0.101

18.74

1.6593

40

A UMM	FROM	TO	INTERVAL	SAMPLE	AGIP	G AU	G AU	G AU	PPB AU	PPM AG	G AU	G AU	G AG
A LAB				SERIAL	SHEET	BONCO	BONCO	BONCO	BONCO	BONCO	CHEMEX	CHEMEX	BONCO
A MTH				NUMBER	NUMBER	FA30G	2FA30G	3FA30G	FA10G	AAS10G	FA30G	2FA30G	FA10G
A TYP						H-CORE	H-CORE	H-CORE	H-CORE	H-CORE	H-CORE	H-CORE	H-CORE
A 001	121.35	122.35	1.00	254057	06895				55.	1.0			
A 001	122.35	123.32	0.97	254058	06895				20.	0.7			
A 001	123.32	124.40	1.08	254059	06895				35.	1.0			
A 001	124.40	125.42	1.02	254060	06895				65.	1.0			
A 001	125.42	126.54	1.12	254061	06895				85.	1.1			
A 001	126.54	127.56	1.02	254062	06895				75.	0.4			
A 001	127.56	128.59	1.03	254063	06895				25.	0.6			
A 001	128.59	129.59	1.00	254064	06895				20.	0.6			
A 001	129.59	130.61	1.02	254065	06895				20.	0.6			
A 001	130.61	131.64	1.03	254066	06895				60.	0.7			
A 001	131.64	132.58	0.94	254067	06895				25.	0.4			

83-40
(3 of 3)

A UMM A LAB A MTH A TYP	FROM	TO	INTERVAL	SAMPLE SERIAL NUMBER	AGIP SHEET NUMBER	G AU BONCO FA30G H-CORE	G AU BONCO 2FA30G H-CORE	G AU BONCO 3FA30G H-CORE	PPB AU BONCO FA10G H-CORE	PPM AG BONCO AAS10G H-CORE	G AU CHEMEX FA30G H-CORE	G AU CHEMEX 2FA30G H-CORE	G AG BONCO FA10G H-CORE
A 001	3.76	4.76	1.00	259105	07004				10.	0.9			
A 001	4.76	5.76	1.00	259106	07004				10.	0.8			
A 001	5.76	6.76	1.00	259107	07004				5.	0.7			
A 001	6.76	7.76	1.00	259108	07004				30.	0.6			
A 001	7.76	8.76	1.00	259109	07004				10.	0.5			
A 001	8.76	9.41	0.65	259110	07004				30.	1.8			
A 001	9.41	9.64	0.23	254224		3.77			4660.	2.9	4.6	2.1	
A 001	9.75	10.75	1.00	259111	06844				10.	0.4			
A 001	10.75	11.75	1.00	259112	06844				10.	0.5			
A 001	11.75	12.56	0.81	259113	06844				5.	0.4			
A 001	12.56	13.56	1.00	259114	06844				285.	1.2			
A 001	13.56	14.56	1.00	259115	06844				75.	0.9			
A 001	14.56	15.56	1.00	259116	06844				45.	0.8			
A 001	15.56	16.45	0.89	259117	06844				220.	1.2			
A 001	16.45	17.23	0.78	259118	06844				5.	0.2			
A 001	17.23	18.47	1.24	259119	06844				35.	1.0			
A 001	18.47	19.47	1.00	259120	06844				45.	0.9			
A 001	19.47	20.83	1.36	259121	06844				60.	1.8			
A 001	20.83	21.83	1.00	259122	06844				55.	1.0			
A 001	21.83	22.83	1.00	259123	06844				90.	1.1			
A 001	22.83	23.77	0.94	259124	06844	8.37	1.10		10000.	5.5	3.2	2.5	3.1
A 001	23.77	23.97	0.20	254225					120.	11.0			
A 001	23.97	24.97	1.00	259125	06844				80.	2.1			
A 001	24.97	25.97	1.00	259126	06844				80.	0.6			
A 001	25.97	26.97	1.00	259127	06844				45.	2.2			
A 001	26.97	27.27	1.00	259128	06844				100.	1.4			
A 001	28.75	29.97	1.22	253969	06844	-0.07				2.7			
A 001	29.97	31.26	1.29	253970		3.22	3.37	1.45 Au		5.1	3.5	3.4	
A 001	31.26	31.83	0.57	253971		0.07		3.08 m		1.0			
A 001	31.83	32.30	0.47	253972									
A 001	32.30	33.30	1.00	253973		2.81	2.63	2.61	2.38	2.7	2.4	2.7	2.7
A 001	33.30	34.30	1.00	253974		2.23	2.13	2.19	2.0	3.1	2.1	2.0	2.7
A 001	34.30	35.40	1.10	253975		0.10				1.4			
A 001	35.40	36.34	0.94	253976		-0.07				-0.2	0.7		
A 001	36.34	37.39	1.05	253977		1.65	1.36	1.20	0.70 Au	1.7	1.4	1.2	2.1
A 001	37.39	38.25	0.86	253978		0.21			18-28-m	1.0			
A 001	38.25	39.25	1.00	253979		0.79			12.73	3.8			
A 001	39.25	39.82	0.57	253980		1.20	1.45	2.00		2.1	1.2	1.4	1.7
A 001	39.82	41.04	1.22	253981		0.10				1.7			
A 001	41.04	41.76	0.72	253982		-0.07				2.4			
A 001	41.76	42.06	0.30	253983		-0.07				0.7			
A 001	42.06	43.21	1.15	253984		0.14				5.5			
A 001	43.21	44.27	1.06	253985		0.31				6.2			
A 001	44.27	45.03	0.76	253986		0.27				0.7			
A 001	45.03	45.72	0.69	254226					105.	0.8			
A 001	45.72	46.72	1.00	259130	06844				20.	0.3			
A 001	46.72	47.61	0.89	259131	06844				45.	0.5			
A 001	47.61	48.86	1.25	254227					80.	1.8			
A 001	48.86	49.86	1.00	259132	06844				95.	0.6			
A 001	49.86	50.86	1.00	259133	06844				660.	0.6			

83-42
(142)

G E O L O G

AGIP CANADA LTD CALGARY ALTA
MT SKUKUM VEIN AU-AG YUKON TERRITORY
DRILLHOLE/TRVERSE --- S83CH042 --- (CONTINUED)

PAGE - 3

A UMM A LAB A MTH A TYP	FROM	TO	INTERVAL	SAMPLE SERIAL NUMBER	AGIP SHEET NUMBER	G AU BONCO FA30G H-CORE	G AU BONCO 2FA30G H-CORE	G AU BONCO 3FA30G H-CORE	PPB AU BONCO FA10G H-CORE	PPM AG BONCO AAS10G H-CORE	G AU CHEMEX FA30G H-CORE	G AU CHEMEX 2FA30G H-CORE	G AG BONCO FA10G H-CORE
A 001	50.86	51.86	1.00	259134	06844								
A 001	51.86	52.86	1.00	259135	06844				140.	0.6			
A 001	52.86	53.86	1.00	259136	06844				410.	0.8			
A 001	53.86	54.36	0.50	259137	06844				35.	0.3			
A 001	54.36	54.74	0.38	254228					45.	0.4			
A 001	54.74	55.88	1.14	259138	06844				45.	0.8			
A 001	55.88	56.71	0.83	254229					15.	0.6			
A 001	56.71	57.95	1.24	254230					25.	0.7			
A 001	57.95	58.95	1.00	254231					35.	0.6			
A 001	58.95	60.07	1.12	254232					170.	1.2			
A 001	60.07	61.07	1.00	259139	06844	2.16			620.	2.8			
A 001	61.07	62.07	1.00	259140	06844	0.65	0.79	2.25	2470.	1.4	2.5	2.1	2.1
A 001	62.07	63.07	1.00	259141	06844			0.76	945.	0.4	1.0	0.6	0.7
A 001	63.07	64.07	1.00	259142	06844				100.	0.3			
A 001	64.07	65.07	1.00	259143	06846				100.	0.4			
A 001	65.07	66.07	1.00	259144	06846			1.5	20.	0.6			
A 001	66.07	67.07	1.00	259145	06846			2.0m	25.	0.9			
A 001	67.07	68.07	1.00	259146	06846				35.	1.5			
A 001	68.07	69.07	1.00	259147	06846				25.	1.9			
A 001	69.07	70.07	1.00	259148	06846				10.	0.6			
A 001	70.07	71.07	1.00	259149	06846				15.	0.4			
A 001	71.07	72.07	1.00	259150	06846				15.	0.2			
A 001	72.07	73.07	1.00	259151	06846				15.	0.2			
A 001	73.07	74.07	1.00	259152	06846				5.	0.2			
A 001	74.07	75.07	1.00	259153	06846				10.	0.4			
A 001	77.07	78.07	1.00	259156	06846				20.	0.2			
A 001	78.07	79.07	1.00	259157	06846				5.	0.4			
A 001	79.07	80.07	1.00	259158	06846				5.	0.3			
A 001	80.07	81.07	1.00	259159	06846				-5.	1.0			
A 001	81.07	82.07	1.00	259160	06846				5.	1.4			
A 001	82.07	83.07	1.00	259161	06846				5.	1.6			
A 001	83.07	84.07	1.00	259162	06846				10.	0.6			
A 001	84.07	85.07	1.00	259163	06846				10.	0.4			
A 001	85.07	85.72	0.65	259164	06846				10.	0.4			
A 001	85.72	85.92	0.20	254233					10.	0.5			
A 001	85.92	86.92	1.00	259165	06847				35.	7.0			
A 001	86.92	88.92	2.00	259166	06847				10.	0.4			
A 001	88.92	89.53	0.61	254234					10.	0.4			
A 001	90.53	91.53	1.00	259167	06847				40.	1.0			
A 001	91.53	92.73	1.20	259168	06847				25.	0.5			
A 001	92.73	92.87	0.14	254235					10.	0.2			
A 001	92.87	93.87	1.00	259169	06847				-5.	0.2			
A 001	93.87	94.87	1.00	259170	06847				-5.	0.2			
A 001	94.87	95.49	0.62	259171	06847				5.	0.2			
A 001	95.49	96.91	1.42	254236					10.	0.3			
A 001	96.91	97.91	1.00	259172	06847				20.	1.1			
A 001	97.91	98.91	1.00	259173	06847				15.	0.4			
A 001	98.91	99.91	1.00	259174	06847				15.	0.4			
A 001	99.91	100.91	1.00	259175	06847				10.	0.4			
A 001	100.91	101.91	1.00	259176	06847				15.	0.4			
A 001	101.91	102.52	0.61	259177	06847				20.	0.5			
									10.	0.4			

83-42
(2)

75.07-76.07 1259154 au ag
76.07-77.07 259155 -5 0.2 06846
-5 0.2 06846