Skukum

008815

Section 2+00S Planimeter

BLOCK	Vernier Start	Vernier end	Result		Planimeter M^2/unit (M)	M^2 Planimeter	M^2 Estimate.
Test	0005	0169	164				
		0335	166	165.4			
	0335	0502	167		.6045949		
	0004	0168	164				
	168	0334	166				
1	0078	0144	66			40.91	39.8
	0144	0214	70	67.6			
	214	0281	67				
2	0000	0066	66			39.90	37.5
	0066	0132	66				

~~HBC~~ June 85

82-22
(144)

G E O L O G

AGIP CANADA LTD CALGARY ALTA
MT SKUKUM VEIN AU-AG YUKON TERRITORY
DRILLHOLE/TRAVERSE --- S82CH022 --- (CONTINUED)

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	5.92	6.92	1.00	253015		-0.07							-0.7
A 001	6.92	7.92	1.00	253016		-0.07							-0.7
A 001	7.92	8.92	1.00	253017		-0.07							0.7
A 001	8.92	9.92	1.00	253018		-0.07							1.0
A 001	9.92	10.92	1.00	253019		-0.07							1.0
A 001	10.92	11.67	0.75	253020		-0.07							-0.7
A 001	11.67	12.22	0.55	251816		0.46 (0.24)	0.09	0.34	7470.	2.3	-0.07		
A 001	12.22	13.40	1.18	253021		0.14							-0.7
A 001	13.40	13.90	0.50	251817	0.11 / 14.39	0.07			20.	1.1	-0.07		
A 001	13.90	14.45	0.55	251818		-0.07			-5.	0.3	-0.07		
A 001	14.45	14.96	0.51	253022		0.07							0.7
A 001	14.96	16.19	1.23	251819		-0.07 (0.44)		1.16	10000.	0.7	0.10		
A 001	16.19	16.70	0.51	251820		0.14 (0.10)		0.068	8610.	0.4	0.10		
A 001	16.70	17.70	1.00	253023		0.07							0.7
A 001	17.70	18.70	1.00	253024		0.07							0.7
A 001	18.70	19.70	1.00	253025		-0.07							-0.7
A 001	19.70	20.31	0.61	253026		0.07							-0.7
A 001	20.31	21.70	1.39	251821					105.	0.7	-0.07		
A 001	21.70	22.70	1.00	257278	05967				5.	0.2			
A 001	22.70	23.70	1.00	257279	05967				5.	-0.2			
A 001	23.70	24.70	1.00	257280	05967				5.	0.4			
A 001	24.70	25.70	1.00	257281	05967				10.	0.2			
A 001	25.70	25.92	0.22	251822					90.	0.9			
A 001	25.92	26.40	0.48	251823					25.	0.6			
A 001	26.40	27.40	1.00	257282	05967				10.	0.5			
A 001	27.40	28.40	1.00	257283	05967				10.	0.4			
A 001	28.40	28.96	0.56	257284	05967				5.	0.6			
A 001	28.96	29.06	0.10	252035						1.0			
A 001	29.06	30.06	1.00	257285	05967				5.	0.5			
A 001	30.06	31.06	1.00	257286	05967				-5.	0.2			
A 001	31.06	32.06	1.00	257287	05967				-5.	0.2			
A 001	32.06	33.06	1.00	257288	05967				15.	-0.2			
A 001	33.06	34.06	1.00	257289	05967				5.	0.4			
A 001	34.06	35.06	1.00	257290	05967				20.	0.3			
A 001	35.06	36.06	1.00	257291	05967				35.	-0.2			
A 001	36.06	37.06	1.00	257292	05967				15.	0.2			
A 001	37.06	38.06	1.00	257293	05967				-5.	-0.2			
A 001	38.06	39.06	1.00	257294	05967				15.	0.4			
A 001	39.06	40.06	1.00	257295	05967				30.	0.2			
A 001	40.06	41.06	1.00	257296	05967				25.	0.4			
A 001	41.06	42.06	1.00	257297	05967				15.	0.4			
A 001	42.06	43.06	1.00	257298	05967				10.	0.4			
A 001	43.06	43.78	0.72	257299	05967				15.	0.4			
A 001	43.78	44.35	0.57	251824					10.	0.4			
A 001	44.35	44.98	0.63	257300	05967				10.	0.3			
A 001	44.98	45.81	0.83	251825					30.	0.7			
A 001	45.81	46.11	0.30	257301	05967				10.	0.5			
A 001	46.11	46.61	0.50	251826					15.	0.5			
A 001	46.61	47.61	1.00	257302	05967				50.	0.3			
A 001	47.61	48.61	1.00	257303	05967				25.	0.4			

5.75 x 0.07
6.40 x 0.07
1.56
3.61

10.92 x 0.07

14.39

2+00S

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	48.61	49.81	1.20	257304	05967								
A 001	49.81	50.45	0.64	251827					35.	0.6			
A 001	50.45	50.97	0.52	257305	05968				25.	0.5			
A 001	50.97	51.58	0.61	251828					-5.	0.3			
A 001	51.58	52.46	0.88	257306	05968				20.	0.3			
A 001	52.46	52.98	0.52	251829					15.	0.3			
A 001	52.98	53.85	0.87	257307	05968				40.	0.6			
A 001	53.85	54.36	0.51	251830					5.	0.2			
A 001	54.36	55.36	1.00	257308	05968				15.	0.2			
A 001	55.36	56.36	1.00	257309	05968				10.	0.2			
A 001	56.36	57.36	1.00	257310	05968				5.	0.2			
A 001	57.36	58.36	1.00	257311	05968				25.	0.2			
A 001	58.36	59.36	1.00	257312	05968				10.	0.2			
A 001	59.36	60.36	1.00	257313	05968				-5.	-0.2			
A 001	60.36	61.71	1.35	257314	05968				10.	0.2			
A 001	61.71	62.26	0.55	251831					10.	-0.2			
A 001	62.26	63.26	1.00	257315	05968				5.	0.2			
A 001	63.26	64.26	1.00	257316	05968				10.	-0.2			
A 001	64.26	65.57	1.31	257317	05968				5.	0.2			
A 001	65.57	66.08	0.51	251832					15.	-0.2			
A 001	66.08	66.29	0.21	257318	05968				35.	0.1			
A 001	66.29	66.82	0.53	251833					90.	0.4			
A 001	66.82	67.82	1.00	257319	05968				55.	0.5			
A 001	67.82	68.37	0.55	257320	05968				20.	0.2			
A 001	68.37	68.86	0.49	251834					-5.	0.2			
A 001	68.86	69.86	1.00	257321	05968				10.	0.3			
A 001	69.86	70.86	1.00	257322	05968				75.	-0.2			
A 001	70.86	71.71	0.85	257323	05968				20.	0.3			
A 001	71.71	72.30	0.59	251835					-5.	-0.2			
A 001	72.30	73.30	1.00	257324	05968				30.	0.5			
A 001	73.30	74.08	0.78	257325	05968				15.	0.6			
A 001	74.08	74.34	0.26	257326	05968				5.	0.2			
A 001	74.34	74.80	0.46	257327	05968				5.	0.4			
A 001	74.80	75.88	1.08	251836					10.	0.3			
A 001	75.88	76.88	1.00	257328	05968				5.	0.2			
A 001	76.88	77.88	1.00	257329	05968				5.	0.2			
A 001	77.88	78.88	1.00	257330	05968				10.	0.3			
A 001	78.88	80.17	1.29	257331	05968				15.	0.4			
A 001	80.17	80.65	0.48	251837					-5.	0.2			
R ASY	80.17	80.65	0.48	251838					10.	0.7			
R ASY	80.17	80.65		REPEAT FROM-TO INTERVAL			10. 0.4						
A 001	80.65	81.70	1.05	257332	05968								
A 001	81.70	82.23	0.53	251839					10.	1.2			
A 001	82.23	83.38	1.15	251840					15.	1.5			
A 001	83.38	83.70	0.32	251841					15.	0.5			
A 001	83.70	84.70	1.00	257333					25.	1.0			
A 001	84.70	85.70	1.00	257334					10.	0.2			
A 001	85.70	86.21	0.51	257335	05968				10.	0.2			
A 001	86.21	86.71	0.50	251868					15.	0.2			
A 001	86.71	87.71	1.00	257336	05969				30.	0.3			
A 001	87.71	88.38	0.67	257337	05969				20.	0.4			
									105.	0.5			

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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	88.38	88.88	0.50	251869		0.69	0.87		1640.	1.3	1.06		
A 001	88.88	89.28	0.40	251870		0.34	1.028	~~2.31~~ 0.77	1350.	1.5	0.94		
A 001	~~89.28~~ 90.90	92.90	~~2.00~~	253027		-0.07							-0.7
A 001	92.90	93.44	0.54	251871					20.	0.6			
A 001	93.44	94.40	0.96	251872					5.	0.6			
A 001	94.40	95.10	0.70	251873					15.	0.6			
A 001	95.10	96.10	1.00	257339	05969				-5.	0.4			
A 001	96.10	97.10	1.00	257340	05969				20.	0.3			
A 001	97.10	98.10	1.00	257341	05969				15.	0.6			
A 001	98.10	99.25	1.15	257342	05969				5.	0.4			
A 001	99.25	99.75	0.50	251874					10.	0.3			
A 001	99.75	100.75	1.00	257343	05969				10.	-0.2			
A 001	100.75	102.00	1.25	257344	05969				45.	0.3			
A 001	102.00	102.50	0.50	251875					5.	0.4			
A 001	102.50	103.50	1.00	257345	05969				10.	0.3			
A 001	103.50	104.50	1.00	257346	05969				10.	0.3			
A 001	104.50	105.90	1.40	257347	05969				10.	0.2			
A 001	105.90	106.90	1.00	251876					25.	0.4			
A 001	106.90	107.16	0.26	257348	05970				5.	0.2			
A 001	107.16	108.16	1.00	257349	05970				10.	-0.2			
A 001	108.16	109.16	1.00	257350	05970				5.	-0.2			
A 001	109.16	110.16	1.00	257351	05970				-5.	0.2			
A 001	110.16	111.16	1.00	257352	05970				-5.	0.2			
A 001	111.16	112.16	1.00	257353	05970				15.	0.2			
A 001	112.16	113.16	1.00	257354	05970				10.	1.0			
A 001	113.16	114.16	1.00	257355	05970				10.	0.6			
A 001	114.16	115.16	1.00	257356	05970				-5.	0.2			
A 001	115.16	116.16	1.00	257357	05970				-5.	-0.2			
A 001	116.16	117.16	1.00	257358	05970				-5.	-0.2			
A 001	117.16	118.16	1.00	257359	05970				-5.	0.2			
A 001	118.16	119.16	1.00	257360	05970				-5.	-0.2			
A 001	119.16	120.16	1.00	257361	05970				10.	-0.2			
A 001	120.16	121.16	1.00	257362	05970				10.	0.2			
A 001	121.16	122.16	1.00	257363	05970				15.	0.4			
A 001	122.16	123.16	1.00	257364	05970				10.	0.3			
A 001	123.16	124.16	1.00	257365	05970				10.	0.2			
A 001	124.16	125.16	1.00	257366	05970				5.	0.2			
A 001	125.16	126.16	1.00	257367	05970				10.	0.2			
A 001	126.16	127.40	1.24	257368	05970				20.	0.3			
A 001	127.40	128.40	1.00	257369	05970				20.	0.3			
A 001	128.40	129.40	1.00	257370	05970				20.	0.3			
A 001	129.40	130.40	1.00	257371	05970				25.	0.3			
A 001	130.40	131.15	0.75	257372	05970				25.	0.6			
A 001	131.15	131.70	0.55	255432	06933				-5.	0.9			
A 001	131.70	132.72	1.02	255433	06933				-5.	0.4			
A 001	132.72	133.15	0.43	255434	06933				-5.	0.5			
A 001	133.15	134.15	1.00	257373	05970				20.	0.2			
A 001	134.15	135.15	1.00	257374	05970				15.	0.2			
A 001	135.15	136.15	1.00	257375	05970				10.	0.2			
A 001	136.15	137.15	1.00	257376	05970				5.	0.3			
A 001	137.15	138.15	1.00	257377	05970								

0.83 / 0.90m

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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	138.15	139.15	1.00	257378	05971				20.	0.2			
A 001	139.15	140.15	1.00	257379	05971				45.	0.3			
A 001	140.15	141.15	1.00	257380	05971				35.	0.3			
A 001	141.15	142.15	1.00	257381	05971				10.	0.4			
A 001	142.15	143.15	1.00	257382	05971				10.	0.2			
A 001	143.15	144.20	1.05	257383	05971				25.	0.6			
A 001	144.20	145.20	1.00	257384	05971				40.	0.6			
A 001	145.20	146.20	1.00	257385	05971				70.	0.6			
A 001	146.20	147.67	1.47	257386	05971				10.	0.6			
A 001	147.67	148.83	1.16	255435	06933				-5.	1.0			
A 001	148.83	149.83	1.00	257387	05971				10.	0.4			
A 001	149.83	150.83	1.00	257388	05971				15.	0.4			
A 001	150.83	151.83	1.00	257389	05971				80.	0.5			
A 001	151.83	152.83	1.00	257390	05971				770.	1.6			
A 001	152.83	153.83	1.00	257391	05971				25.	0.2			
A 001	153.83	154.53	0.70	257392	05971				40.	0.4			
A 001	154.53	155.60	1.07	255436	06933				5.	8.4			
A 001	155.60	156.62	1.02	255437	06933				10.	16.0			
A 001	156.62	157.45	0.83	255438	06933				15.	5.0			
A 001	157.45	158.26	0.81	255439	06933				10.	1.2			
A 001	158.26	158.95	0.69	255440	06933				10.	1.2			
A 001	158.95	159.13	0.18	255441	06933				-5.	-0.2			
A 001	159.13	160.57	1.44	257393	05969				-5.	-0.2			
A 001	160.57	161.60	1.03	255442	06933				-5.	1.0			
A 001	161.60	162.73	1.13	255443	06933				-5.	0.6			
A 001	162.73	163.76	1.03	255444	06933				-5.	1.8			
A 001	163.76	164.79	1.03	255445	06933				-5.	4.4			
A 001	164.79	165.82	1.03	255446	06933				-5.	3.4			
A 001	165.82	167.00	1.18	255447	06933				-5.	5.6			
A 001	167.00	168.05	1.05	255448	06933				5.	1.5			
A 001	168.05	169.10	1.05	255449	06933				5.	2.4			
A 001	169.10	169.77	0.67	255450	06933				15.	2.5			

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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	11.70	12.70	1.00	259000	05974				-5.	0.4			
A 001	12.70	13.70	1.00	259001	05974				5.	0.6			
A 001	13.70	14.70	1.00	259002	05974				-5.	0.4			
A 001	14.70	15.70	1.00	259003	05974				35.	0.6			
A 001	15.70	16.70	1.00	259004	05974				-5.	0.5			
A 001	16.70	17.70	1.00	259005	05974				-5.	0.4			
A 001	17.70	18.50	0.80	259006	05974				-5.	0.4			
A 001	18.50	19.00	0.50	251858					-5.	0.4			
A 001	19.00	19.50	0.50	251859					-5.	0.5			
A 001	19.50	20.65	1.15	259007	05974				-5.	0.4			
A 001	20.65	21.00	0.35	251860					5.	0.5			
A 001	21.00	22.00	1.00	251861					10.	0.6			
A 001	22.00	22.50	0.50	251862					5.	0.6			
A 001	22.50	23.06	0.56	259008	05972				-5.	0.8			
A 001	23.06	24.06	1.00	259009	05972				5.	0.7			
A 001	24.06	25.06	1.00	259010	05972				-5.	0.7			
A 001	25.06	25.69	0.63	259011	05972				-5.	0.7			
A 001	25.69	26.69	1.00	259012	05972				-5.	0.3			
A 001	26.69	27.69	1.00	259013	05972				-5.	0.2			
A 001	27.69	28.69	1.00	259014	05972				-5.	0.2			
A 001	28.69	29.69	1.00	259015	05972				-5.	0.2			
A 001	29.69	30.69	1.00	259016	05972				-5.	0.2			
A 001	30.69	31.69	1.00	259017	05972				-5.	0.2			
A 001	31.69	32.69	1.00	259018	05972				-5.	0.3			
A 001	32.69	33.69	1.00	259019	05972				-5.	0.3			
A 001	33.69	34.69	1.00	259020	05972				-5.	0.6			
A 001	34.69	35.25	0.56	259021	05972				-5.	0.7			
A 001	35.25	35.75	0.50	251863					5.	0.6			
A 001	35.75	36.75	1.00	259022	05974				15.	0.2			
A 001	36.75	37.75	1.00	259023	05974				-5.	0.2			
A 001	37.75	38.75	1.00	259818	05974				-5.	0.3			
A 001	38.75	39.75	1.00	259024	05974				-5.	0.2			
A 001	39.75	40.90	1.15	259025	05974				-5.	0.3			
A 001	40.90	41.40	0.50	251864					20.	1.1			
A 001	41.40	42.15	0.75	251865					10.	0.6			
A 001	42.15	43.02	0.87	259026	05974				-5.	0.6			
A 001	43.02	43.52	0.50	251866					-5.	0.9			
A 001	43.52	44.22	0.70	251867					10.	0.8			
A 001	44.22	45.22	1.00	259027	05974				-5.	0.8			
A 001	45.22	46.25	1.03	259028	05974				-5.	0.6			
A 001	46.25	47.25	1.00	259029	05974				-5.	0.4			
A 001	47.25	48.25	1.00	259030	05974				-5.	0.2			
A 001	48.25	49.25	1.00	259031	05974				-5.	-0.2			
A 001	49.25	49.65	0.40	259032	05974				-5.	0.2			
A 001	49.65	50.15	0.50	251842					-5.	0.1			
A 001	50.15	51.15	1.00	259033	05974				-5.	0.3			
A 001	51.15	52.15	1.00	259034	05974				-5.	0.2			
A 001	52.15	53.15	1.00	259035	05974				-5.	0.2			
A 001	53.15	54.00	0.85	259036	05974				-5.	-0.2			
A 001	54.00	54.50	0.50	251843					-5.	0.3			

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G E O L O G

AGIP CANADA LTD CALGARY ALTA
MT SKUKUM VEIN AU-AG YUKON TERRITORY
DRILLHOLE/TRAVERSE --- S82CH023 --- (CONTINUED)

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	54.50	55.50	1.00	259037	05972				-5.	-0.2			
A 001	55.50	56.50	1.00	259038	05972				-5.	-0.2			
A 001	56.50	57.50	1.00	259039	05972				10.	-0.2			
A 001	57.50	58.50	1.00	259040	05972				5.	-0.2			
A 001	58.50	59.50	1.00	259041	05972				5.	-0.2			
A 001	59.50	60.50	1.00	259042	05972				-5.	-0.2			
A 001	60.50	61.50	1.00	259043	05972				5.	0.2			
A 001	61.50	62.50	1.00	259044	05972				5.	0.2			
A 001	62.50	63.50	1.00	259045	05972				5.	0.2			
A 001	63.50	64.45	0.95	259046	05972				-5.	0.5			
A 001	64.45	64.95	0.50	251844					-5.	0.2			
A 001	64.95	66.36	1.41	259047	05974				-5.	0.4			
A 001	66.36	67.36	1.00	251845					-5.	0.2			
A 001	67.36	68.36	1.00	259048	05974				-5.	-0.2			
A 001	68.36	69.36	1.00	259049	05974				-5.	-0.2			
A 001	69.36	70.27	0.91	259050	05974				-5.	0.3			
A 001	70.27	70.95	0.68	251846					-5.	0.1			
A 001	70.95	71.95	1.00	259051	05972				-5.	0.2			
A 001	71.95	72.95	1.00	259052	05972				-5.	0.2			
A 001	72.95	73.95	1.00	259053	05972				-5.	0.2			
A 001	73.95	74.50	0.55	259054	05972				-5.	-0.2			
A 001	74.50	75.28	0.78	259055	05972				-5.	-0.2			
A 001	75.28	76.28	1.00	259056	05972				-5.	-0.2			
A 001	76.28	77.28	1.00	259057	05973				5.	0.2			
A 001	77.28	77.90	0.62	259058	05973				10.	0.4			
A 001	77.90	78.38	0.48	259059	05973				5.	0.2			
A 001	78.38	79.38	1.00	259060	05973				-5.	0.3			
A 001	79.38	80.36	0.98	259061	05973				-5.	-0.2			
A 001	80.36	80.76	0.40	251847					-5.	0.6			
A 001	80.76	81.70	0.94	259062	05974				-5.	0.4			
A 001	81.70	82.20	0.50	251848					-5.	0.3			
A 001	82.20	82.70	0.50	251849					-5.	0.2			
A 001	82.70	83.70	1.00	259063	05974				-5.	0.2			
A 001	83.70	84.70	1.00	259064	05975				-5.	0.2			
A 001	84.70	85.70	1.00	259065	05975				-5.	0.2			
A 001	85.70	86.22	0.52	259066	05975				-5.	0.7			
A 001	86.22	86.84	0.62	251850					-5.	0.6			
A 001	86.84	87.84	1.00	259067	05973				10.	0.4			
A 001	87.84	88.84	1.00	259068	05973				5.	1.0			
A 001	88.84	89.78	0.94	259069	05973				10.	0.6			
A 001	89.78	90.07	0.29	259070	05973				-5.	-0.2			
A 001	90.07	91.07	1.00	259071	05973				10.	0.4			
A 001	91.07	92.07	1.00	259072	05973				5.	0.4			
A 001	92.07	92.70	0.63	259073	05973				5.	0.2			
A 001	92.70	93.44	0.74	251851					-5.	0.3			
A 001	93.44	94.25	0.81	251852					-5.	0.4			
A 001	94.25	95.56	1.31	259074	05975				5.	0.4			
A 001	95.56	96.56	1.00	251853					-5.	0.4			
A 001	96.56	97.00	0.44	251854					-5.	0.2			

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	98.56	99.56	1.00	259075	05975				-5.	0.5			
A 001	99.56	100.00	0.44	259076	05975				-5.	0.5			
A 001	100.00	101.00	1.00	259077	05975				10.	0.6			
A 001	101.00	102.00	1.00	259078	05975				5.	0.5			
A 001	102.00	103.00	1.00	259079	05975				-5.	0.5			
A 001	103.00	104.04	1.04	259080	05975				-5.	1.0			
A 001	104.04	104.54	0.50	251857					20.	0.6			
A 001	104.54	105.54	1.00	259081	05975				-5.	1.3			
A 001	105.54	106.54	1.00	259082	05975				-5.	1.0			
A 001	106.54	107.54	1.00	259083	05975				-5.	0.6			
A 001	107.54	108.54	1.00	259084	05975				-5.	0.5			
A 001	108.54	109.54	1.00	259085	05975				-5.	0.5			
A 001	109.54	110.60	1.06	259086	05975				-5.	0.2			

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G E O L O G

AGIP CANADA LTD CALGARY ALTA
MT SKUKUM VEIN AU-AG YUKON TERRITORY
DRILLHOLE/TRAVERSE --- S83CH049 --- (CONTINUED)

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	10.10	11.10	1.00	256510	02805				-5.	-0.2			
A 001	11.10	12.10	1.00	256511	02805				-5.	-0.2			
A 001	12.10	13.10	1.00	256512	02805				-5.	-0.2			
A 001	13.10	14.10	1.00	256513	02805				-5.	0.3			
A 001	14.10	15.10	1.00	256514	02805				-5.	0.3			
A 001	15.10	16.10	1.00	256515	02805				10.	0.5			
A 001	16.10	17.10	1.00	256516	02805				10.	0.7			
A 001	17.10	18.10	1.00	256517	02805				5.	0.6			
A 001	18.10	19.10	1.00	256518	02805				5.	0.5			
A 001	19.10	20.10	1.00	256519	02805				-5.	0.6			
A 001	20.10	21.10	1.00	256520	02805				-5.	0.4			
A 001	21.10	22.10	1.00	256521	02805				-5.	0.2			
A 001	22.10	23.10	1.00	256522	02805				-5.	0.3			
A 001	23.10	24.10	1.00	256523	02805				-5.	0.5			
A 001	24.10	24.92	0.82	256524	02805				-5.	0.7			
A 001	24.92	25.39	0.47	255267	06921	-0.07							1.7
A 001	25.39	25.80	0.41	256525	02805				-5.	0.4			
A 001	25.80	26.96	1.16	255268	06921	-0.07							0.7
A 001	26.96	27.96	1.00	256526	02805				-5.	0.4			
A 001	27.96	28.96	1.00	256527	02805				-5.	0.3			
A 001	28.96	29.96	1.00	256528	02805				-5.	0.4			
A 001	29.96	30.96	1.00	256529	02805				-5.	0.7			
A 001	30.96	31.96	1.00	256530	02805				-5.	0.7			
A 001	31.96	32.96	1.00	256531	02805				-5.	0.3			
A 001	32.96	33.96	1.00	256532	02805				-5.	0.3			
A 001	33.96	34.95	0.99	256533	02805				10.	0.4			
A 001	34.95	35.60	0.65	256534	02805				-5.	0.8			
A 001	35.60	36.15	0.55	255298	06922				10.	0.4			
A 001	36.15	36.66	0.51	255282	06921	-0.07							-0.7
A 001	36.70	37.22	0.52	255299	06922				5.	0.6			
A 001	37.22	37.51	0.29	255283	06921	0.14							1.4
A 001	37.51	38.71	1.20	255300	06922				-5.	0.6			
A 001	38.71	39.34	0.63	255301	06922				-5.	0.8			
A 001	39.34	40.28	0.94	255302	06922				-5.	0.3			
A 001	40.28	41.22	0.94	255303	06922				5.	0.8			
A 001	41.22	42.22	1.00	256535	02805				-5.	0.9			
A 001	42.22	43.22	1.00	256536	02805				-5.	0.9			
A 001	43.22	44.80	1.58	256537	02805				-5.	0.6			
A 001	44.80	45.14	0.34	255269	06921	-0.07							1.4
A 001	45.14	46.00	0.86	255304	06922				10.	0.4			
A 001	46.00	47.00	1.00	255305	06922				-5.	0.3			
A 001	47.00	48.06	1.06	255306	06922				-5.	0.4			
A 001	48.06	49.00	0.94	255307	06922				-5.	0.4			
A 001	49.00	50.00	1.00	255308	06922				-5.	0.4			
A 001	50.00	51.00	1.00	255309	06922				-5.	0.7			
A 001	51.00	52.00	1.00	255310	06922				5.	1.1			
A 001	52.00	53.00	1.00	255311	06922				5.	1.1			
A 001	53.00	53.66	0.66	255312	06922				5.	1.0			
A 001	53.66	54.00	0.34	255270	06921	-0.07							5.8

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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	55.28	55.90	0.62	255314	06922				30.	0.5	1.2		
A 001	55.90	56.20	0.30	255271	06921	0.17							13.4
A 001	56.58	57.60	1.02	255272	06921	-0.07							1.7
A 001	57.60	58.60	1.00	255273	06921	0.21							0.7
A 001	58.60	59.76	1.16	255274	06921	1.03	0.96			3.8	1.1	0.8	3.8
A 001	59.76	60.76	1.00	255275	06921	0.34							1.0
A 001	60.76	61.74	0.98	255276	06921	0.17							0.7
A 001	61.74	62.98	1.24	255277	06921	1.03	0.51 0.83			4.5	1.2	0.6	4.5
A 001	62.98	63.94	0.96	255278	06921	4.56	3.39 4.01			10.3	4.2	3.9	11.3
A 001	64.00	64.35	0.35	255315	06923				10.	0.2			
A 001	64.35	65.45	1.10	255279	06921	0.10							1.0
A 001	65.45	67.15	1.70	255280	06921	0.14							1.4
A 001	67.15	67.88	0.73	255281	06921	0.07							-0.7
A 001	67.88	68.84	0.96	255316	06923				30.	0.7			
A 001	68.84	70.10	1.26	255317	06923				45.	0.8			
A 001	70.10	71.21	1.11	255318	06923				35.	0.6			
A 001	71.21	72.23	1.02	255319	06923				20.	0.7			
A 001	72.23	73.00	0.77	255293	06922				20.	0.4			
A 001	73.00	74.20	1.20	255294	06922				590.	1.6			
A 001	74.20	76.00	1.80	255295	06922				225.	1.2			
A 001	76.00	77.08	1.08	255296	06922				145.	1.0			
A 001	77.08	78.55	1.47	256538	02805				45.	0.8			
A 001	78.55	79.50	0.95	255297	06922				960.	1.6			
A 001	79.50	80.50	1.00	256539	02805				35.	0.7			
A 001	80.50	81.50	1.00	256540	02806				15.	0.4			
A 001	81.50	82.50	1.00	256541	02806				35.	0.7			
A 001	82.50	83.78	1.28	256542	02806				30.	0.7			
A 001	83.78	84.00	0.22	255284	06921	-0.07							1.4
A 001	84.00	84.43	0.43	256543	02806				25.	0.8			

0.97 + 2gm 0.82/8.55m 8.55 m

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A UPM 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	11.58	12.29	0.71	258119	02832				5.	-0.2			
A 001	12.29	13.29	1.00	258120	02832				-5.	0.4			
A 001	13.29	14.29	1.00	258121	02832				-5.	0.4			
A 001	14.29	15.29	1.00	258122	02832				-5.	0.5			
A 001	15.29	16.29	1.00	258123	02832				15.	0.6			
A 001	16.29	17.29	1.00	258124	02832				5.	0.6			
A 001	17.29	18.29	1.00	258125	02832				15.	0.6			
A 001	18.29	19.46	1.17	258126	02832				-5.	0.4			
A 001	19.46	19.56	0.10	254471	06945				-5.	0.7			
A 001	19.56	20.73	1.17	258127	02832				110.	0.3			
A 001	20.73	21.22	0.49	254472	06945				-5.	0.8			
A 001	21.22	22.22	1.00	254473	06945				-5.	1.0			
A 001	22.22	23.20	0.98	254474	06945				-5.	0.6			
A 001	23.20	23.31	0.11	254475	06946	0.07		Avg Au / Au M					1.4
A 001	23.31	23.64	0.33	254476	06946	0.58							2.7
A 001	23.80	24.12	0.32	254477	06946	0.45							0.7
A 001	24.50	25.25	0.75	254478	06946	31.85	43.47	34.93 ✓	21.36 Au / 1.33 m. ✓	(27.4)	31.7	32.7	(33.9)
A 001	25.25	25.65	0.40	254479	06946	38.12	44.95	38.24 ✓		(27.1)	37.7	32.2	(32.2) BLK /
→ A 001	25.95	26.83	0.88	254480	06946	7.68	12.86	9.41 ✓		(18.7)	8.6	8.5	(17.8)
A 001	26.83	27.32	0.49	254481	06946	0.55							8.2
A 001	27.32	28.07	0.75	254482	06946	0.14							5.1
A 001	28.07	28.65	0.58	254483	06946	0.31							4.8
A 001	28.65	29.42	0.77	254484	06946	0.24							4.5
A 001	29.42	29.80	0.38	254485	06946	2.22	2.43	2.26 Au 0.38 m.		(11.0)	2.2	2.2	(11.3)
A 001	29.80	30.22	0.42	254486	06946	0.07							3.1
A 001	30.33	31.37	1.04	254487	06946	0.24							7.9
A 001	31.37	32.38	1.01	254488	06946	-0.07							2.4
A 001	32.38	33.39	1.01	254489	06946	0.21							3.8
A 001	33.39	33.93	0.54	254490	06946	5.65	5.11	5.44 Au 0.54 m.		(6.5)	5.7	5.3	(6.5)
A 001	33.93	34.30	0.37	254491	06945				860.	1.1			
A 001	34.30	35.23	0.93	254492	06945				275.	0.7			
A 001	35.23	36.10	0.87	254493	06945				40.	0.4			
A 001	36.10	37.03	0.93	254494	06946	0.07							0.7
A 001	37.03	37.51	0.48	254495	06946	-0.07							0.7
A 001	37.51	38.51	1.00	258128	02832				-5.	-0.2			
A 001	38.51	39.37	0.86	258129	02832				-5.	0.2			
A 001	39.37	40.02	0.65	254496	06946	0.07							0.7
A 001	40.02	40.72	0.70	254497	06946	-0.07							0.7
A 001	40.72	41.14	0.42	254498	06946	-0.07							-0.7
A 001	41.14	42.14	1.00	258130	02832				25.	-0.2			
A 001	42.14	43.14	1.00	258131	02832				20.	-0.2			
A 001	43.14	44.26	1.12	258132	02832				30.	-0.2			
A 001	44.26	44.61	0.35	254499	06946	-0.07							-0.7
A 001	44.61	45.55	0.94	254500	06945				5.	-0.2			
A 001	45.55	46.30	0.75	254501	06945				30.	0.2			
A 001	46.30	47.30	1.00	258133	02832				10.	-0.2			
A 001	47.30	48.27	0.97	258134	02832				35.	-0.2			
A 001	48.27	49.37	1.10	254502	06945				15.	0.3			
A 001	49.37	49.88	0.51	254503	06946	-0.07							0.7
A 001	49.88	50.90	1.02	254504	06945				30.	0.5			

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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	6.30	7.30	1.00	259290	05965				-5.	0.2			
A 001	7.30	8.30	1.00	259291	05965				5.	0.2			
A 001	8.30	9.30	1.00	259292	05965				-5.	0.2			
A 001	9.30	10.30	1.00	259293	05965				-5.	0.2			
A 001	10.30	11.30	1.00	259294	05965				-5.	0.2			
A 001	11.30	12.30	1.00	259295	05965				-5.	0.2			
A 001	12.30	13.30	1.00	259296	05965				-5.	0.2			
A 001	13.30	14.30	1.00	259297	05965				-5.	0.2			
A 001	14.30	15.30	1.00	259298	05965				-5.	0.2			
A 001	15.30	16.30	1.00	259299	05965				-5.	0.2			
A 001	16.30	17.30	1.00	259300	05965				-5.	0.3			
A 001	17.30	18.30	1.00	259301	05965				-5.	0.3			
A 001	18.30	19.30	1.00	259302	05965				20.	0.2			
A 001	19.30	20.30	1.00	259303	05965				-5.	0.5			
A 001	20.30	21.30	1.00	259304	05965				-5.	0.4			
A 001	21.30	22.30	1.00	259305	05965				-5.	0.4			
A 001	22.30	23.30	1.00	259306	05965				-5.	0.4			
A 001	23.30	24.30	1.00	259307	05965				10.	0.6			
A 001	24.30	25.51	1.21	259308	05965				10.	0.6			
A 001	25.51	26.50	0.99	259309	05965				-5.	0.5			
A 001	26.50	27.50	1.00	259310	05965				-5.	0.7			
A 001	27.50	28.50	1.00	259311	05965				5.	0.4			
A 001	28.50	29.50	1.00	259312	05965				10.	0.5			
A 001	29.50	30.50	1.00	259313	05965				-5.	0.4			
A 001	30.50	31.50	1.00	259314	05965				-5.	0.3			
A 001	31.50	32.50	1.00	259315	05965				-5.	0.2			
A 001	32.50	33.50	1.00	259316	05965				-5.	-0.2			
A 001	33.50	34.50	1.00	259317	05965				-5.	0.3			
A 001	34.50	35.50	1.00	259318	05965				-5.	0.3			
A 001	35.50	36.50	1.00	259319	05965				-5.	0.3			
A 001	36.50	37.41	0.91	259320	02844				5.	0.2			
A 001	37.41	38.50	1.09	259321	02844				-5.	0.6			
A 001	38.50	39.50	1.00	259322	02844				-5.	0.7			
A 001	39.50	40.50	1.00	259323	02844				-5.	0.4			
A 001	40.50	41.50	1.00	259324	02844				-5.	0.4			
A 001	41.50	42.50	1.00	259325	02844				-5.	0.3			
A 001	42.50	43.50	1.00	259326	02844				-5.	0.2			
A 001	43.50	44.46	0.96	259327	02844				-5.	0.3			
A 001	44.46	44.93	0.47	259328	02844				-5.	0.2			
A 001	44.93	46.00	1.07	259329	02844				-5.	0.3			
A 001	46.00	47.00	1.00	259330	02844				-5.	0.2			
A 001	47.00	48.00	1.00	259331	02844				-5.	0.3			
A 001	48.00	49.00	1.00	258614	02844				5.	0.3			
A 001	49.00	50.02	1.02	259332	02844				-5.	0.3			
A 001	50.02	51.00	0.98	259333	02844				-5.	0.5			
A 001	51.00	52.00	1.00	259334	02844				-5.	0.7			
A 001	52.00	53.00	1.00	259335	02844				5.	1.0			
A 001	53.00	54.00	1.00	259336	02844				5.	0.9			
A 001	54.00	55.00	1.00	259337	02844				-5.	0.5			
A 001	55.00	56.00	1.00	259338	02844				5.	1.2			

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GEOLOG

AGIP CANADA LTD CALGARY ALTA
MT SKUKUM VEIN AU-AG YUKON TERRITORY
DRILLHOLE/TRAVERSE --- S83CH061 --- (CONTINUED)

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	56.00	57.00	1.00	259339	02844								
A 001	57.00	58.00	1.00	259340	02844				5.	0.8			
A 001	58.00	59.00	1.00	259341	02844				5.	1.0			
A 001	59.00	60.00	1.00	259342	02844				-5.	1.0			
A 001	60.00	61.00	1.00	259343	02844				-5.	0.9			
A 001	61.00	62.00	1.00	259344	02844				-5.	1.0			
A 001	62.00	63.00	1.00	259345	02844				-5.	1.0			
A 001	63.00	64.00	1.00	259346	02844				-5.	0.8			
A 001	64.00	65.00	1.00	259347	02844				-5.	0.7			
A 001	65.00	66.00	1.00	259348	02844				-5.	0.8			
A 001	66.00	67.00	1.00	259349	02845				-5.	0.5			
A 001	67.00	68.00	1.00	259350	02845				-5.	0.3			
A 001	68.00	69.00	1.00	259351	02845				-5.	0.4			
A 001	69.00	70.00	1.00	259352	02845				-5.	0.2			
A 001	70.00	71.00	1.00	259353	02845				-5.	0.2			
A 001	71.00	72.00	1.00	259354	02845				-5.	0.2			
A 001	72.00	72.64	0.64	259355	02845				-5.	0.4			
A 001	72.64	73.00	0.36	254505	06946	-0.07			10.	0.4			
A 001	73.00	74.00	1.00	259356	02845								1.0
A 001	74.00	75.00	1.00	259357	02845				-5.	0.3			
A 001	75.00	76.00	1.00	259358	02845				-5.	0.5			
A 001	76.00	77.00	1.00	259359	02845				-5.	0.3			
A 001	77.00	78.00	1.00	259360	02845				-5.	0.6			
A 001	78.00	79.00	1.00	259361	02845				-5.	0.7			
A 001	79.00	80.00	1.00	259362	02845				-5.	0.6			
A 001	80.00	81.00	1.00	259363	02845				-5.	0.3			
A 001	81.00	82.00	1.00	259364	02845				-5.	0.6			
A 001	82.00	83.00	1.00	259365	02845				-5.	0.7			
A 001	83.00	84.00	1.00	259366	02845				-5.	0.3			
A 001	84.00	85.00	1.00	259367	02845				-5.	0.2			
A 001	85.00	86.00	1.00	259368	02845				-5.	0.3			
A 001	86.00	87.00	1.00	259369	02845				5.	0.6			
A 001	87.00	88.00	1.00	259370	02845				5.	0.6			
A 001	88.00	89.00	1.00	259371	02845				-5.	0.7			
A 001	89.00	90.00	1.00	259372	02845				-5.	0.6			
A 001	90.00	91.00	1.00	259373	02845				-5.	0.6			
A 001	91.00	91.72	0.72	259374	02845				5.	0.6			
A 001	91.72	92.72	1.00	254506	06946	16.70	21.39	1475	15.	0.8			
A 001	92.72	93.72	1.00	254507	06946	3.39	3.29	18.75 / 3.245 / .17	10.69625 / 2.0m	24.0	18.0	16.5	21.3
A 001	93.72	94.72	1.00	254508	06946	0.17				8.6	3.1	3.2	8.6
A 001	94.72	95.72	1.00	254509	06946	0.21							2.4
A 001	95.72	96.90	1.18	254510	06946	0.17	4.24 / 5.18						2.4
A 001	96.92	97.35	0.43	259375	02845								1.4
A 001	97.35	98.45	1.10	259376	02845				10.	1.0			
A 001	98.45	99.50	1.05	259377	02845				-5.	0.3			
A 001	99.50	100.50	1.00	259378	02845				10.	0.6			
A 001	100.50	101.50	1.00	259379	02846				10.	0.2			
A 001	101.50	102.71	1.21	259380	02846				10.	0.3			
									70.	1.2			

BLK 2, NOT MINEABLE RESERV. 9.96 / 2.15M