

Skukum

008809

Section 0+505 Planimeter Areas

Block	Vernier start	Vernier end	Result	Planimeter $M^2/Vernier Unit$ (m)	M^2 planimeter	M^2 estimate
Test	00 00	02 18				100.0
	02 18	03 83	1 65	.5970149		
	03 83	05 52	1 69			
	05 52	07 21	1 69			
	07 21	08 88	1 67			
1	03 91	04 57	66		40.00	37.5
	04 57	05 25	68			
2	25 47	25 90	43			
	25 90	26 33	43		25.67	24

ADC 13/6/85

A UMM A LAB A MTH A TYP	FROM	TO	INTERVAL	SAMPLE SERIAL NUMBER	AGIP SHEET NUMBER	G AU BONCO FA30G H-CORE 1.03	G AU BONCO 2FA30G H-CORE	G AU BONCO 3FA30G H-CORE	PPB AU BONCO FA10G H-CORE 925	PPM AG BONCO AAS10G H-CORE	G AU CHEMEX FA30G H-CORE	G AU CHEMEX 2FA30G H-CORE	G AG BONCO FA10G H-CORE
	51.74	52.74	1.0										
A 001	53.42	54.25	0.83	251507									
A 001	54.25	55.14	0.89	251508					150.	0.5			
A 001	55.15	56.15	1.00	251347					30.	0.4			
A 001	56.15	56.66	0.51	253001		0.17			105.	0.5			
A 001	56.66	57.20	0.54	251348					50.	0.9			1.0
A 001	57.20	57.92	0.72	253002		1.82							
A 001	57.92	58.63	0.71	253003		9.09							1.7
A 001	58.63	59.35	0.72	251349		0.69		9.09 -71					4.1
A 001	59.35	60.35	1.00	253004		0.24			625.	1.1	0.58		
A 001	60.35	61.35	1.00	253005		0.17							0.7
A 001	61.35	61.75	0.40	253006		4.10							1.0
A 001	61.75	62.89	1.14	251350		2.06	1.67		2110.	1.0	1.72		2.7
A 001	62.89	63.89	1.00	253007		0.24							0.7
A 001	63.89	64.89	1.00	253008		-0.07							1.0
A 001	64.89	65.89	1.00	253009		0.07							0.7
A 001	65.89	66.89	1.00	253010		-0.07							0.7
A 001	66.89	67.89	1.00	253011		0.07							1.0
A 001	67.89	68.89	1.00	253012		0.07							-0.7
A 001	68.89	69.89	1.00	253013		-0.07							-0.7
A 001	69.89	70.48	0.59	253014		-0.07							0.7
A 001	70.48	71.43	0.95	251351					45.	0.9			
A 001	71.43	72.53	1.10	251352					300.	19.0			
A 001	72.53	73.59	1.06	251353					550.	15.5			
A 001	73.59	74.63	1.04	251354					75.	1.6			
A 001	74.63	75.02	0.39	251413					30.	0.3			
A 001	75.02	75.24	0.22	251414					5.	0.5			
A 001	75.24	76.24	1.00	251415					55.	0.5			
A 001	76.24	76.49	0.25	251416					10.	0.4			
A 001	76.49	77.17	0.34	251417					5.	0.2			
A 001	77.17	78.25	1.08	251355					60.	0.9			
A 001	78.25	79.55	1.30	251364		2.7	3.09		2670.	1.7			
A 001	79.55	80.51	0.96	251365		2.7	2.91 2.82		2930.	2.8			
A 001	80.51	81.36	0.85	251366		44.0	36.0 40	43.53	10000.	24.5			
A 001	81.36	82.28	0.92	251367		47.0	46.6 46.8	1.79 m	10000.	8.0			
A 001	82.28	83.35	1.07	251368		3.4	2.74		3800.	2.5			
A 001	83.35	84.75	1.40	251369		0.86	0.72		1390.	1.9			
A 001	84.75	85.95	1.20	251370					130.	1.0			
A 001	85.95	86.70	0.75	251418					85.	14.0			
A 001	87.17	87.75	0.58	251419					35.	12.0			
A 001	87.75	88.20	0.45	251420					20.	2.0			
A 001	88.20	89.13	0.93	251371					35.	0.4			
A 001	89.13	89.80	0.67	251372					15.	0.4			
A 001	89.80	90.80	1.00	251421					15.	0.3			
A 001	90.80	91.80	1.00	251373					105.	1.2			
A 001	91.80	92.84	1.04	251374					35.	0.8			
A 001	92.84	93.69	0.85	251422					25.	0.6			
A 001	93.69	95.07	1.38	251423					-5.	0.8			
A 001	95.07	95.70	0.63	251424					30.	0.2			
A 001	95.70	96.21	0.51	251425					25.	0.5			
A 001	96.21	97.32	0.99	251375					400.	2.4			
A 001	97.32	98.28	0.46	251376					15.	0.7			

MT SKUKUM VEIN AU-AG YUKON TERRITORY
DRILLHOLE/TRAVERSE --- S83CH037 --- (CONTINUED)

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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	4.88	5.94	1.06	253648	06877				5.	0.6			
A 001	5.94	7.18	1.24	253649	06877				10.	0.6			
A 001	7.18	8.26	1.08	253650	06877				-5.	0.2			
A 001	8.26	9.31	1.05	253651	06877				195.	0.7			
A 001	9.31	10.23	0.92	253652	06877	11.38	18.32	$\frac{13.724}{-9.24} \rightarrow 13.32$	5.99 10000.	11.0	11.9	13.7	12.0
A 001	10.23	11.31	1.08	253653	06877				240.	0.5			
A 001	11.31	12.23	0.92	253654	06877				5.	-0.2			
A 001	12.23	13.40	1.17	253655	06877				5.	0.4			
A 001	13.40	14.42	1.02	253656	06877				5.	0.6			
A 001	14.42	15.49	1.07	253657	06877				-5.	0.5			
A 001	15.49	16.83	1.34	253658	06877				10.	0.8			
A 001	16.83	18.00	1.17	253659	06877				5.	0.7			
A 001	18.00	19.00	1.00	253660	06877				15.	1.3			
A 001	19.00	20.04	1.04	253661	06877				5.	0.4			
A 001	20.04	21.10	1.06	253662	06877				15.	0.6			
A 001	21.10	21.72	0.62	253663	06877				10.	0.5			
A 001	21.72	22.77	1.05	253664	06877				-5.	0.5			
A 001	22.77	23.64	0.87	253665	06877				10.	0.8			
A 001	23.64	24.63	0.99	253666	06877				10.	0.8			
A 001	24.63	25.70	1.07	253667	06877				35.	1.0			
A 001	25.70	26.75	1.05	253668	06880				5.	1.0			
A 001	26.75	27.75	1.00	253669	06880				5.	1.6			
A 001	27.75	28.75	1.00	253670	06880				-5.	1.0			
A 001	28.75	29.70	0.95	253671	06880				-5.	0.4			
A 001	29.70	30.68	0.98	253672	06880				10.	0.7			
A 001	30.68	31.47	0.79	253673	06880				100.	0.9			
A 001	31.47	32.52	1.05	253674	06880				5.	0.8			
A 001	32.52	33.52	1.00	253675	06880				-5.	0.6			
A 001	33.52	34.72	1.20	253676	06880				-5.	0.8			
A 001	34.72	36.03	1.31	253677	06880				10.	1.0			
A 001	36.03	37.51	1.48	253678	06880				5.	0.9			
A 001	37.51	38.20	0.69	253679	06880				5.	0.8			
A 001	38.20	38.73	0.53	256147	06833				40.	0.6			
A 001	38.73	39.60	0.87 ^b	253634	06876	A 9.81	9.57	$\frac{8.945}{2.11} \rightarrow 29.67$		8.6	8.9	7.5	9.6
A 001	39.60	40.84	1.24 ^b	253635	06876	C 44.23	48.72	$\frac{44.213}{2.11}$		29.5	43.7	40.2	28.1
A 001	40.84	41.95	1.11	253636	06876		1.27			1.4	1.3	1.2	2.1
A 001	41.95	42.24	0.29	253637	06876		0.31						1.4
A 001	42.24	44.14	1.90	253638	06876		0.10						1.0
A 001	44.14	44.87	0.73	253639	06876		1.51	1.54		11.7	1.6	1.4	13.7
A 001	44.87	45.75	0.88	253640	06876		0.75	0.62		9.3	0.3	0.4	9.9
A 001	45.75	46.94	1.19 ^b	253641	06876	A 8.98	9.33	$\frac{8.88}{1.19} \rightarrow 7.77$		9.6	8.6	8.6	9.6
A 001	46.94	47.42	0.48 ^b	253642	06876	C 5.01	5.45	$\frac{5.04}{1.67}$		4.8	5.8	3.9	5.1
A 001	47.42	47.85	0.43	253643	06876		0.31						2.1
A 001	47.85	49.50	1.65	253644	06876		0.07						1.4
A 001	49.50	50.28	0.78	253645	06876		0.07						1.0
A 001	50.28	50.58	0.30	253646	06876		0.07						-0.7
A 001	50.58	50.80	0.22	253647	06876		0.31						0.7
A 001	50.80	51.85	1.05	253680	06878		1.13	1.75		3.1	1.2	1.1	1.0
A 001	51.85	52.57	0.72	253681	06878		0.07						-0.7
A 001	52.57	53.16	0.59	253682	06878		1.30	1.20		2.1	1.1	1.1	2.4

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	53.16	53.92	0.76	253683	06878	0.38							1.4
A 001	53.92	54.46	0.54	253684	06878	0.51							1.4
A 001	54.46	55.00	0.54	253685	06878	1.17	1.47			2.4	1.3	1.3	2.1
A 001	55.00	55.50	0.50	253686	06878	0.93							2.4
A 001	55.50	56.40	0.90	253687	06878	0.55							2.4
A 001	56.40	57.00	0.60	253688	06878	0.14							2.1
A 001	57.00	58.02	1.02	253689	06878	0.48							2.1
A 001	58.02	59.19	1.17	253690	06880				235.	0.7			
A 001	59.19	60.30	1.11	253691	06880				640.	1.3			
A 001	60.30	61.55	1.25	253692	06880				180.	1.0			
A 001	61.55	62.52	0.97	253693	06880				20.	0.2			
A 001	62.52	63.52	1.00	253694	06880				435.	0.4			
A 001	63.52	64.54	1.02	253695	06880				30.	0.8			
A 001	64.54	65.27	0.73	253696	06880	7.85	7.38	7.7067	8310.	6.4	8.3	7.3	4.5
A 001	65.27	66.25	0.98	253697	06880				135.	0.5			
A 001	66.25	67.48	1.23	253698	06881				195.	0.4			
A 001	67.48	68.48	1.00	253699	06881				115.	0.5			
A 001	68.48	69.50	1.02	253700	06881				615.	0.8			
A 001	69.50	70.50	1.00	253701	06881				185.	0.6			
A 001	70.50	71.53	1.03	253702	06881				120.	0.8			
A 001	71.53	72.55	1.02	253703	06881				80.	0.6			
A 001	72.55	72.85	0.30	253704	06881				100.	0.3			
A 001	72.85	73.85	1.00	256148	06833				140.	0.6			
A 001	73.85	74.85	1.00	256149	06833				30.	0.2			
A 001	74.85	75.28	0.43	256150	06833				240.	0.4			
A 001	75.28	75.43	0.15	256151	06833	1.47			1430.	0.9			
A 001	75.43	76.00	0.57	256152	06833				120.	0.5			
A 001	76.00	77.00	1.00	256153	06833				10.	0.2			
A 001	77.00	78.00	1.00	256154	06833				5.	0.2			
A 001	78.00	78.67	0.67	256155	06833				10.	0.2			
A 001	78.67	79.67	1.00	256156	06833				30.	0.4			
A 001	79.67	80.67	1.00	256157	06833				35.	0.3			
A 001	80.67	81.67	1.00	256158	06833				20.	0.2			
A 001	81.67	82.67	1.00	256159	06833				10.	0.3			
A 001	82.67	83.67	1.00	256160	06833				5.	0.4			
A 001	83.67	84.40	0.73	256161	06833				5.	0.3			
A 001	84.40	84.66	0.26	256162	06833				20.	0.6			
A 001	84.66	85.66	1.00	256163	06833				10.	0.4			
A 001	85.66	86.66	1.00	256164	06833				5.	0.3			
A 001	86.66	87.66	1.00	256165	06833				15.	0.9			
A 001	87.66	88.66	1.00	256166	06833				5.	0.4			
A 001	88.66	89.66	1.00	256167	06833				-5.	0.4			
A 001	89.66	90.66	1.00	256168	06833				5.	0.4			
A 001	90.66	91.66	1.00	256169	06833				15.	0.4			
A 001	91.66	92.66	1.00	256170	06833				5.	0.4			
A 001	92.66	93.66	1.00	256171	06833				10.	0.4			
A 001	93.66	94.66	1.00	256172	06833				5.	0.4			
A 001	94.66	95.66	1.00	256173	06833				5.	0.3			
A 001	95.66	96.66	1.00	256174	06833				5.	0.4			
A 001	96.66	97.66	1.00	256175	06834				5.	0.4			
A 001	97.66	98.66	1.00	256176	06834				5.	0.5			

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 AGIP CANADA LTD CALGARY ALTA
 MT SKUKUM VEIN AU-AG YUKON TERRITORY
 DRILLHOLE/TRVERSE --- S84CH070 --- (CONTINUED)

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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	8.40	8.90	0.50	263000	06401	0.14							
A 001	35.46	36.02	0.56	263001	06401	0.07							4.8
A 001	36.02	36.27	0.25	263002	06401	0.14							1.0
A 001	56.02	56.42	0.40	263003	06401	0.07							-0.7
A 001	56.42	56.90	0.48	263004	06401	0.07							-0.7
A 001	56.90	57.45	0.55	263005	06401	-0.07							-0.7
A 001	59.86	60.56	0.70	263006	06401	1.17							-0.7
A 001	68.69	68.95	0.26	263007	06401	0.10							2.4
A 001	68.95	69.25	0.30	263008	06401	0.07							0.7
A 001	69.25	69.80	0.55	263009	06401	0.07							1.4
A 001	73.93	74.90	0.97	263010	06401	-0.07							1.0
A 001	77.50	78.50	1.00	263011	06401	-0.07							-0.7
A 001	78.50	79.55	1.05	263012	06401	-0.07							-0.7
A 001	86.40	87.17	0.77	263013	06401	-0.07							-0.7
A 001	87.17	88.17	1.00	263014	06401	-0.07							-0.7
A 001	88.17	89.17	1.00	263015	06401	0.07							-0.7
A 001	89.17	90.00	0.83	263016	06401	0.10							0.7
A 001	90.00	91.00	1.00	263017	06401	0.14							1.4
A 001	91.00	92.00	1.00	263018	06401	0.10							1.0
A 001	92.00	92.40	0.40	263019	06401	0.10							0.7
A 001	92.40	93.40	1.00	263020	06401	1.92	1.89						1.0
A 001	93.40	94.40	1.00	263021	06401	1.65	1.85						2.7
A 001	94.40	95.40	1.00	263022	06401	1.89	1.83						2.7
A 001	95.40	95.94	0.54	263023	06401	4.11	4.66	4.39					4.1
A 001	95.94	96.20	0.26	263024	06401	0.21		.54					4.5
A 001	96.20	97.20	1.00	263025	06401	-0.07							1.0
A 001	97.20	98.20	1.00	263026	06401	0.07							1.4
A 001	98.20	98.72	0.52	263027	06401	0.07							2.4
A 001	98.72	99.72	1.00	263028	06401	0.07							4.8
													1.7

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