

018825

PROSPECTORS AIRWAYS COMPANY LIMITED

TABULATION OF DRILLING RESULTS

VANGORDA CREEK PROPERTY, PELLY RIVER AREA, YUKON TERRITORY

SEASON, 1954

	<u>Eleva- tion</u>	<u>Depth</u>	<u>Over- Burden</u>	<u>Footage</u>	<u>Core Length</u>	<u>Cu %</u>	<u>Pb %</u>	<u>Zn %</u>	<u>Ag Ozs.</u>	<u>Au Ozs.</u>
Hole 16	4,039.94	416'	12'	86.3-102 198 -223 223 -241	15.7' 25.0 18.0	0.03 0.28 0.30	1.74 4.55 1.79	3.33 4.16 1.75	0.55 1.90 0.86	0.01 0.04 0.04
x Hole 17	4,059.73	376'	8'	No sulphide intersections						
Hole 18	4,082.45	319'	79'	103 -113 163 -183	10.0' 20.0	0.45 0.41	6.28 2.71	5.07 3.11	2.50 1.16	0.025 0.02
x Hole 19	3,945.94	461'	58'	No sulphide intersections						
Hole 20	4,064.05	507'	100'	191.6-210.5 210.5-234 234 -253.4	18.9' 23.5 19.4	0.15 0.06 0.30	7.78 0.87 2.02	8.60 1.21 3.76	4.42 0.52 1.56	0.02 Tr 0.02
Hole 21	4,049.71	367'	118'	198.5-213.5	15.0'	0.33	3.30	3.15	1.13	0.03
x Hole 22	4,000.08	342'	96'	No sulphide intersections						
x Hole 23	4,022.56	335'	114'	No sulphide intersections						
x Hole 24	3,977.52	351'	131'	No sulphide intersections						
x Hole 25	4,093.41	541'	20'	No sulphide intersections						
Hole 26	4,039.33	351'	23'	107 -127 185.4-191.2 215 -255	20.0' 5.8 40.0	0.18 0.20 0.23	2.01 5.12 3.08	4.20 8.46 5.20	1.44 2.50 1.90	0.02 0.04 0.03
Hole 27	4,060.25	448'	20'	220 -266.7 278 -293	46.7 15.0	0.11 0.15	2.86 3.75	5.43 4.13	1.64 2.62	0.018 0.02
Hole 28	4,053.54	371'	60'	60 - 65	5.0'	0.40	2.04	7.09	1.40	0.03
x Hole 29	4,106.41	502'	52'	No sulphide intersections						
Hole 30	4,075.76	423'	52'	188 -209.4 222.6-242	21.4' 19.4	0.07 0.23	3.39 2.55	5.33 5.53	1.50 2.04	0.005 0.015
x Hole 31	4,140.07	221'	5'	No sulphide intersections						
x Hole 32	4,108.29	386'	20'	No sulphide intersections						
Hole 33	4,020.33	407'	65'	75 -195 280 -300	120' 20	0.21 0.28	3.04 2.91	6.04 6.49	2.11 1.48	0.02 0.02
x Hole 34	4,181.50	256'	21'	147 -161	Pyrite mineralization					

	<u>Eleva- tion</u>	<u>Depth</u>	<u>Over- Burden</u>	<u>Footage</u>	<u>Core Length</u>	<u>Cu %</u>	<u>Pb %</u>	<u>Zn %</u>	<u>Ag Ozs.</u>	<u>Au Ozs.</u>
Hole 35	4,058.19	408'	67'	133 -143	10'	0.20	2.50	3.59	1.40	0.02
x Hole 36	4,144.09	343'	62'	71.4- 78	6.6	0.23	1.03	7.08	0.30	0.005
x Hole 37	4,191.89	442'	11'	No sulphide intersections						
x Hole 38	4,038.73	435'	47'	No sulphide intersections						
x Hole 39	4,193.15	334'	21'	No sulphide intersections						
Hole 40	4,070.60	487'	54'	54.9- 64	9.1'	0.28	9.75	9.31	4.80	Tr
				85 - 96.3	11.3	0.71	1.92	1.99	1.12	0.005
				116.5-146	29.5	0.30	1.93	2.01	0.88	0.015
				281 -300	19.0	0.33	2.12	2.24	1.36	0.03
x Hole 41	4,212.11	348'	9'	No sulphide intersections						
x Hole 42	4,035.48	336'	42'	135 -145	10.0'	Pyrite mineralization				
Hole 43	4,056.00	340'	42'	54 - 86	32.0	0.35	1.52	2.93	0.54	Tr
				129.3-142	12.7	0.35	2.44	3.27	1.42	0.01
Hole 44	4,088.78	489'	59'	59 - 79	20.0'	0.50	2.15	2.80	1.06	0.03
				134 -142	8.0	0.30	2.02	5.93	0.96	0.015
Hole 45	4,076.80	367'	95'	95-165	70.0'	0.25	3.39	7.05	2.15	0.025
				235- -275	40.0	0.35	2.43	4.63	1.00	0.02
Hole 46	4,092.40	440'	90'	176 -181	5.0'	0.53	2.81	3.32	0.88	Tr
				222 -233.6	11.6	0.33	1.88	2.52	0.86	0.02
				294 -299	5.0	0.23	2.36	3.02	1.26	0.01
Hole 47	4,069.0	426'	90'	110 -205	95.0'	0.24	2.82	5.21	1.82	0.01
				235 -250	15.0	0.61	6.61	0.74	1.80	0.05
				280 -295	15.0	0.29	2.38	6.18	1.82	0.02
Hole 48	4,051.04	381'	120'	189.3-212	22.7'	0.44	3.19	3.05	1.24	0.02
Hole 49	4,110.12	381'	118'	118 -156	38.0'	0.29	1.70	3.04	1.21	0.017
Hole 50	4,092.02	325'	107'	107 -183.2	76.8'	0.30	3.39	5.62	1.37	0.017
				220 -235	15.0	0.29	2.42	3.89	1.00	0.02
				246 -275	29.0	0.57	2.89	3.91	1.40	0.01
x Hole 51	4,049.97	295'	27'	27 - 33.5	6.5	0.57	2.91	1.87	1.16	0.04
Hole 52	4,107.42	550'	105'	105 -155	50.0'	0.43	2.68	4.54	1.78	0.015

	<u>Eleva- tion</u>	<u>Depth</u>	<u>Over- Burden</u>	<u>Footage</u>	<u>Core Length</u>	<u>Cu %</u>	<u>Pb %</u>	<u>Zn %</u>	<u>Ag Ozs.</u>	<u>Au Ozs.</u>
x Hole 53	4,074.77	512'	130'	204 -209 253 -256.3 296.3-321 336.3-340.1	5.0' 3.3 24.7 3.8	0.26 0.39 0.34 0.36	18.01 2.79 2.65 3.02	12.68 4.13 6.95 9.32	4.32 1.64 2.40 3.42	Tr 0.03 0.025 0.025
Hole 54	4,077.10	360'	27'	45 - 59 103 -114	14.0' 11.0	0.52 0.49	2.71 4.00	2.72 4.70	1.58 1.76	0.035 0.025
Hole 55	4,103.11	321'	25'	25 - 63 228 -268	38.0' 40.0	0.67 0.28	3.78 2.72	3.88 3.95	1.50 1.07	0.064 0.006
Hole 56	4,127.33	488'	88'	88 -107	19.0	0.47	3.31	5.10	1.50	0.02
Hole 57	4,084.92	527'	88'	135.9-146	10.1'	0.47	3.03	3.49	1.36	0.025
Hole 58	4,064.87	317'	15'	15 - 60	45.0'	0.30	3.50	5.78	2.45	0.014
x Hole 59	4,156.31	461'	23'	No sulphide intersections						
Hole 60	4,094.68	346'	141'	151 -165	14.0'	0.27	2.28	4.68	1.45	0.012
x Hole 61	4,046.03	520'	57'	No sulphide intersections						
x Hole 62	4,133.60	427'	25'	No sulphide intersections						
Hole 63	4,112.98	367'	100'	100 -135	35.0'	0.48	3.14	3.64	1.52	0.014
x Hole 64	4,071.61	516'	140'	200.8-220 345.2-382	19.2' 36.8	Pyrite mineralization Minor zincblende and galena				
x Hole 65	4,137.70	301'	17'	No sulphide intersections						
x Hole 66	4,095.94	341'	90'	No sulphide intersections						
x Hole 67	4,146.53	723'	15'	No sulphide intersections						
Hole 68	4,118.93	422'	57'	64 - 74	10.0'	0.25	4.29	3.42	2.00	0.08
x Hole 69	4,134.21	381'	84'	No sulphide intersections						
x Hole 70	4,073.79	336'	18'	18 - 26	8.0'	0.58	2.81	3.04	1.39	0.01
x Hole 71	4,089.67	351'	37'	37 - 87.5	50.5'	Pyrite mineralization				
Hole 72	4,060.15	399'	31'	45 - 60 x 275 -295	15.0' 20.0	0.25	3.11 2.05	4.85 3.26	1.72	0.04

	<u>Eleva- tion</u>	<u>Depth</u>	<u>Over- burden</u>	<u>Footage</u>	<u>Core Length</u>	<u>Cu %</u>	<u>Pb %</u>	<u>Zn %</u>	<u>Ag Ozs.</u>	<u>Au Ozs.</u>
X Hole 73	4,066.50	343'	11'	11 - 31	20.0'	Pyrite mineralization				
X Hole 74	4,075.15	356'	27'	206 - 213	7.0'	Pyrrhotite mineralization				
Hole 75	4,069.76	436'	25'	30 - 50	20.0'	0.43	3.04	3.73	1.54	0.02
				X 92 - 97	5.0		5.03	3.93		
X Hole 76	4,050.73	366'	20'	No sulphide intersections						
Hole 77	4,089.86	348'	31'	41 - 61	20.0'	0.31	2.80	6.25	2.34	0.02
Hole 78	4,076.04	344'	22'	60 - 76	16.0'	0.23	2.27	6.17	1.49	0.01
X Hole 79	4,265.59	571'	2'	No sulphide intersections						
Hole 80	4,095.40	351'	26'	41 - 63	22.0'	0.31	2.96	7.23	1.97	0.006
				264 - 284	20.0	0.15	2.61	5.86	1.39	0.01
Hole 81	4,085.10	356'	21'	37 - 70	33.0'	0.22	3.03	5.85	1.72	0.008
				93 - 123	30.0	0.25	4.63	8.28	2.89	0.03
X Hole 82	4,147.23	506'	5'	No sulphide intersections						
X Hole 83	4,111.66	356'	45'	No sulphide intersections						
Hole 84	4,091.73	332'	28'	56 - 81	25.0'	0.31	4.83	5.96	2.05	0.05
				X 224 - 249	25.0		1.81	3.05		
X Hole 85	4,116.50	326'	50'	50 - 100	50.0'	Pyrite mineralization				
				250 - 270	20.0	Pyrite mineralization				
Hole 86	4,089.18	339'	27'	50 - 64	14.0'	0.17	2.12	8.34	1.78	0.02
				93 - 105	12.0	0.28	2.28	5.90	1.87	0.03
				X 170 - 182.4	12.4	Pyrite mineralization				
X Hole 87	4,018.13	393'	50'	No sulphide intersections						
X Hole 88	4,117.98	409'	56'	No sulphide intersections						
X Hole 89	4,090.59	363'	30'	92 - 114	22.0'	Pyrite mineralization				
X Hole 90	4,057.26	390'	65'	No sulphide intersections						
Hole 91	4,069.35	361'	30'	40 - 80	40.0'	0.27	3.19	5.58	1.70	0.025
X Hole 92	4,096.58	324'	29'	No sulphide intersections						
Hole 93	4,065.37	324'	31'	79 - 91	12.0'	0.25	2.73	5.64	1.63	0.01

Note: Drill holes and individual intersections marked X were not included in the triangulation calculation referred to in the report.

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Hole 17	4,059.73	376'	8'	No sulphide intersections						
Hole 18	4,082.45	319'	79'	103 -113 163 -183	10.0' 20.0'	0.45 0.41	6.28 2.71	5.07 3.11	2.50 1.16	0.025 0.02
Hole 19	3,945.94	461'	58'	No sulphide intersections						
Hole 20	4,064.05	507'	100'	191.6-210.5 210.5-234 234 -253.4	18.9' 23.5 19.4	0.15 0.06 0.30	7.78 0.87 2.02	8.60 1.21 3.76	4.42 0.52 1.56	0.02 Tr 0.02
Hole 21	4,049.71	367'	118'	198.5-213.5	15.0'	0.33	3.30	3.15	1.13	0.03
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Hole 32	4,108.29	386'	20'	No sulphide intersections						
Hole 33	4,020.33	407'	65'	75 -195 280 -300	120' 20	0.21 0.28	3.04 2.91	6.04 6.49	2.11 1.48	0.02 0.02
Hole 34	4,181.50	256'	21'	147 -161	Pyrite mineralization					

	<u>Eleva- tion</u>	<u>Depth</u>	<u>Over- Burden</u>	<u>Footage</u>	<u>Core Length</u>	<u>Cu %</u>	<u>Pb %</u>	<u>Zn %</u>	<u>Ag Ozs.</u>	<u>Au Ozs.</u>
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Hole 37	4,191.89	442'	11'	No sulphide intersections						
Hole 38	4,038.73	435'	47'	No sulphide intersections						
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Hole 40	4,070.60	487'	54'	54.9- 64	9.1'	0.28	9.75	9.31	4.80	Tr
				85 - 96.3	11.3	0.71	1.92	1.99	1.12	0.005
				116.5-146	29.5	0.30	1.93	2.01	0.88	0.015
				281 -300	19.0	0.33	2.12	2.24	1.36	0.03
Hole 41	4,212.11	348'	9'	No sulphide intersections						
Hole 42	4,035.48	336'	42'	135 -145	10.0'	Pyrite mineralization				
Hole 43	4,056.00	340'	42'	54 - 86	32.0	0.35	1.52	2.93	0.54	Tr
				129.3-142	12.7	0.35	2.44	3.27	1.42	0.01
Hole 44	4,088.78	489'	59'	59 - 79	20.0'	0.50	2.15	2.80	1.06	0.03
				134 -142	8.0	0.30	2.02	5.93	0.96	0.015
Hole 45	4,076.80	367'	95'	95-165	70.0'	0.25	3.39	7.05	2.15	0.025
				235- -275	40.0	0.35	2.43	4.63	1.00	0.02
Hole 46	4,092.40	440'	90'	176 -181	5.0'	0.53	2.81	3.32	0.88	Tr
				222 -233.6	11.6	0.33	1.88	2.52	0.86	0.02
				294 -299	5.0	0.23	2.36	3.02	1.26	0.01
Hole 47	4,069.0	426'	90'	110 -205	95.0'	0.24	2.82	5.21	1.82	0.01
				235 -250	15.0	0.61	6.61	0.74	1.80	0.05
				280 -295	15.0	0.29	2.38	6.18	1.82	0.02
Hole 48	4,051.04	381'	120'	189.3-212	22.7'	0.44	3.19	3.05	1.24	0.02
Hole 49	4,110.12	381'	118'	118 -156	38.0'	0.29	1.70	3.04	1.21	0.017
Hole 50	4,092.02	325'	107'	107 -183.2	76.8'	0.30	3.39	5.62	1.37	0.017
				220 -235	15.0	0.29	2.42	3.89	1.00	0.02
				246 -275	29.0	0.57	2.89	3.91	1.40	0.01
Hole 51	4,049.97	295'	27'	27 - 33.5	6.5	0.57	2.91	1.87	1.16	0.04
Hole 52	4,107.42	550'	105'	105 -155	50.0'	0.43	2.68	4.54	1.78	0.015

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Hole 54	4,077.10	360'	27'	45 - 59 103 -114	14.0' 11.0	0.52 0.49	2.71 4.00	2.72 4.70	1.58 1.76	0.035 0.025
Hole 55	4,103.11	321'	25'	25 - 63 228 -268	38.0' 40.0	0.67 0.28	3.78 2.72	3.88 3.95	1.50 1.07	0.064 0.006
Hole 56	4,127.33	488'	88'	88 -107	19.0	0.47	3.31	5.10	1.50	0.02
Hole 57	4,084.92	527'	88'	135.9-146	10.1'	0.47	3.03	3.49	1.36	0.025
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Hole 63	4,112.98	367'	100'	100 -135	35.0'	0.48	3.14	3.64	1.52	0.014
Hole 64	4,071.61	516'	140'	200.8-220 345.2-382	19.2' 36.8	Pyrite mineralization Minor zincblende and galena				
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Hole 66	4,095.94	341'	90'	No sulphide intersections						
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Hole 68	4,118.93	422'	57'	64 - 74	10.0'	0.25	4.29	3.42	2.00	0.08
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Hole 70	4,073.79	336'	18'	18 - 26	8.0'	0.58	2.81	3.04	1.39	0.01
Hole 71	4,089.67	351'	37'	37 - 87.5	50.5'	Pyrite mineralization				
Hole 72	4,060.15	399'	31'	45 - 60 275 -295	15.0' 20.0	0.25	3.11 2.05	4.85 3.26	1.72	0.04

	<u>Eleva- tion</u>	<u>Depth</u>	<u>Over- burden</u>	<u>Footage</u>	<u>Core Length</u>	<u>Cu %</u>	<u>Pb %</u>	<u>Zn %</u>	<u>Ag Ozs.</u>	<u>Au Ozs.</u>
Hole 73	4,066.50	343'	11'	11 - 21	20.0'	Pyrite mineralization				
Hole 74	4,075.15	356'	27'	206 - 213	7.0'	Pyrrhotite mineralization				
Hole 75	4,069.76	436'	25'	30 - 50 92 - 97	20.0' 5.0	0.43	3.04 5.03	3.73 3.93	1.54	0.02
Hole 76	4,050.73	366'	20'	No sulphide intersections						
Hole 77	4,089.86	348'	31'	41 - 61	20.0'	0.31	2.80	6.25	2.34	0.02
Hole 78	4,076.04	344'	22'	60 - 76	16.0'	0.23	2.27	6.17	1.49	0.01
Hole 79	4,265.59	571'	2'	No sulphide intersections						
Hole 80	4,095.40	351'	26'	41 - 63 264 - 284	22.0' 20.0	0.31 0.15	2.96 2.61	7.23 5.86	1.97 1.39	0.006 0.01
Hole 81	4,085.10	356'	21'	37 - 70 93 - 123	33.0' 30.0	0.22 0.25	3.03 4.63	5.85 8.28	1.72 2.89	0.008 0.03
Hole 82	4,147.23	506'	5'	No sulphide intersections						
Hole 83	4,111.66	356'	45'	No sulphide intersections						
Hole 84	4,091.73	332'	28'	56 - 81 224 - 249	25.0' 25.0	0.31	4.83 1.81	5.96 3.05	2.05	0.05
Hole 85	4,116.50	326'	50'	50 - 100 250 - 270	50.0' 20.0	Pyrite mineralization Pyrite mineralization				
Hole 86	4,089.18	339'	27'	50 - 64 93 - 105 170 - 182.4	14.0' 12.0 12.4	0.17 0.28	2.12 2.28	8.34 5.90	1.78 1.87	0.02 0.03
Hole 87	4,018.13	393'	50'	No sulphide intersections						
Hole 88	4,117.98	409'	56'	No sulphide intersections						
Hole 89	4,090.59	363'	30'	92 - 114	22.0'	Pyrite mineralization				
Hole 90	4,057.26	390'	65'	No sulphide intersections						
Hole 91	4,069.35	361'	30'	40 - 80	40.0'	0.27	3.19	5.58	1.70	0.025
Hole 92	4,096.58	324'	29'	No sulphide intersections						
Hole 93	4,065.37	324'	31'	79 - 91	12.0'	0.25	2.73	5.64	1.63	0.01

	<u>Eleva- tion</u>	<u>Depth</u>	<u>Over- Burden</u>	<u>Footage</u>	<u>Core Length</u>	<u>Cu %</u>	<u>Pb %</u>	<u>Zn %</u>	<u>Ag Ozs.</u>	<u>Au Ozs.</u>
Hole 16	4,039.94	416'	12'	86.3-102 198 -223 223 -241	15.7' 25.0 18.0	0.03 0.28 0.30	1.74 4.55 1.79	3.33 4.16 1.75	0.55 1.90 0.86	0.01 0.04 0.04
Hole 17	4,059.73	376'	8'	No sulphide intersections						
Hole 18	4,082.45	319'	79'	103 -113 163 -183	10.0' 20.0'	0.45 0.41	6.28 2.71	5.07 3.11	2.50 1.16	0.025 0.02
Hole 19	3,945.94	461'	58'	No sulphide intersections						
Hole 20	4,064.05	507'	100'	191.6-210.5 210.5-234 234 -253.4	18.9' 23.5 19.4	0.15 0.06 0.30	7.78 0.87 2.02	8.60 1.21 3.76	4.42 0.52 1.56	0.02 Tr 0.02
Hole 21	4,049.71	367'	118'	198.5-213.5	15.0'	0.33	3.30	3.15	1.13	0.03
Hole 22	4,000.08	342'	96'	No sulphide intersections						
Hole 23	4,022.56	335'	114'	No sulphide intersections						
Hole 24	3,977.52	351'	131'	No sulphide intersections						
Hole 25	4,093.41	541'	20'	No sulphide intersections						
Hole 26	4,039.33	351'	23'	107 -127 185.4-191.2 215 -255	20.0' 5.8 40.0	0.18 0.20 0.23	2.01 5.12 3.08	4.20 8.46 5.20	1.44 2.50 1.90	0.02 0.04 0.03
Hole 27	4,060.25	448'	20'	220 -266.7 278 -293	46.7 15.0	0.11 0.15	2.86 3.75	5.43 4.13	1.64 2.62	0.018 0.02
Hole 28	4,053.54	371'	60'	60 - 65	5.0'	0.40	2.04	7.09	1.40	0.03
Hole 29	4,106.41	502'	52'	No sulphide intersections						
Hole 30	4,075.76	423'	52'	188 -209.4 222.6-242	21.4' 19.4	0.07 0.23	3.39 2.55	5.33 5.53	1.50 2.04	0.005 0.015
Hole 31	4,140.07	221'	5'	No sulphide intersections						
Hole 32	4,108.29	386'	20'	No sulphide intersections						
Hole 33	4,020.33	407'	65'	75 -195 280 -300	120' 20	0.21 0.28	3.04 2.91	6.04 6.49	2.11 1.48	0.02 0.02
Hole 34	4,181.50	256'	21'	147 -161	Pyrite mineralization					

	<u>Eleva- tion</u>	<u>Depth</u>	<u>Over- Burden</u>	<u>Footage</u>	<u>Core Length</u>	<u>Cu %</u>	<u>Pb %</u>	<u>Zn %</u>	<u>Ag Ozs.</u>	<u>Au Ozs.</u>
Hole 35	4,058.19	408'	67'	133 -143	10'	0.20	2.50	3.59	1.40	0.02
Hole 36	4,144.09	343'	62'	71.4- 78	6.6	0.23	1.03	7.08	0.30	0.005
Hole 37	4,191.89	442'	11'	No sulphide intersections						
Hole 38	4,038.73	435'	47'	No sulphide intersections						
Hole 39	4,193.15	334'	21'	No sulphide intersections						
Hole 40	4,070.60	487'	54'	54.9- 64	9.1'	0.28	9.75	9.31	4.80	Tr
				85 - 96.3	11.3	0.71	1.92	1.99	1.12	0.005
				116.5-146	29.5	0.30	1.93	2.01	0.88	0.015
				281 -300	19.0	0.33	2.12	2.24	1.36	0.03
Hole 41	4,212.11	348'	9'	No sulphide intersections						
Hole 42	4,035.48	336'	42'	135 -145	10.0'	Pyrite mineralization				
Hole 43	4,056.00	340'	42'	54 - 86	32.0	0.35	1.52	2.93	0.54	Tr
				129.3-142	12.7	0.35	2.44	3.27	1.42	0.01
Hole 44	4,088.78	489'	59'	59 - 79	20.0'	0.50	2.15	2.80	1.06	0.03
				134 -142	8.0	0.30	2.02	5.93	0.96	0.015
Hole 45	4,076.80	367'	95'	95-165	70.0'	0.25	3.39	7.05	2.15	0.025
				235- -275	40.0	0.35	2.43	4.63	1.00	0.02
Hole 46	4,092.40	440'	90'	176 -181	5.0'	0.53	2.81	3.32	0.88	Tr
				222 -233.6	11.6	0.33	1.88	2.52	0.86	0.02
				294 -299	5.0	0.23	2.36	3.02	1.26	0.01
Hole 47	4,069.0	426'	90'	110 -205	95.0'	0.24	2.82	5.21	1.82	0.01
				235 -250	15.0	0.61	6.61	0.74	1.80	0.05
				280 -295	15.0	0.29	2.38	6.18	1.82	0.02
Hole 48	4,051.04	381'	120'	189.3-212	22.7'	0.44	3.19	3.05	1.24	0.02
Hole 49	4,110.12	381'	118'	118 -156	38.0'	0.29	1.70	3.04	1.21	0.017
Hole 50	4,092.02	325'	107'	107 -183.2	76.8'	0.30	3.39	5.62	1.37	0.017
				220 -235	15.0	0.29	2.42	3.89	1.00	0.02
				246 -275	29.0	0.57	2.89	3.91	1.40	0.01
Hole 51	4,049.97	295'	27'	27 - 33.5	6.5	0.57	2.91	1.87	1.16	0.04
Hole 52	4,107.42	550'	105'	105 -155	50.0'	0.43	2.68	4.54	1.78	0.015

	<u>Eleva- tion</u>	<u>Depth</u>	<u>Over- Burden</u>	<u>Footage</u>	<u>Core Length</u>	<u>Cu %</u>	<u>Pb %</u>	<u>Zn %</u>	<u>Ag Ozs.</u>	<u>Au Ozs.</u>
Hole 53	4,074.77	512'	130'	204 -209 253 -256.3 296.3-321 336.3-340.1	5.0' 3.3 24.7 3.8	0.26 0.39 0.34 0.36	18.01 2.79 2.65 3.02	12.68 4.13 6.95 9.32	4.32 1.64 2.40 3.42	Tr 0.03 0.025 0.025
Hole 54	4,077.10	360'	27'	45 - 59 103 -114	14.0' 11.0	0.52 0.49	2.71 4.00	2.72 4.70	1.58 1.76	0.035 0.025
Hole 55	4,103.11	321'	25'	25 - 63 228 -268	38.0' 40.0	0.67 0.28	3.78 2.72	3.88 3.95	1.50 1.07	0.064 0.006
Hole 56	4,127.33	488'	88'	88 -107	19.0	0.47	3.31	5.10	1.50	0.02
Hole 57	4,084.92	527'	88'	135.9-146	10.1'	0.47	3.03	3.49	1.36	0.025
Hole 58	4,064.87	317'	15'	15 - 60	45.0'	0.30	3.50	5.78	2.45	0.014
Hole 59	4,156.31	461'	23'	No sulphide intersections						
Hole 60	4,094.68	346'	141'	151 -165	14.0'	0.27	2.28	4.68	1.45	0.012
Hole 61	4,046.03	520'	57'	No sulphide intersections						
Hole 62	4,133.60	427'	25'	No sulphide intersections						
Hole 63	4,112.98	367'	100'	100 -135	35.0'	0.48	3.14	3.64	1.52	0.014
Hole 64	4,071.61	516'	140'	200.8-220 345.2-382	19.2' 36.8	Pyrite mineralization Minor zincblende and galena				
Hole 65	4,137.70	301'	17'	No sulphide intersections						
Hole 66	4,095.94	341'	90'	No sulphide intersections						
Hole 67	4,146.53	723'	15'	No sulphide intersections						
Hole 68	4,118.93	422'	57'	64 - 74	10.0'	0.25	4.29	3.42	2.00	0.08
Hole 69	4,134.21	381'	84'	No sulphide intersections						
Hole 70	4,073.79	336'	18'	18 - 26	8.0'	0.58	2.81	3.04	1.39	0.01
Hole 71	4,089.67	351'	37'	37 - 87.5	50.5'	Pyrite mineralization				
Hole 72	4,060.15	399'	31'	45 - 60 275 -295	15.0' 20.0	0.25	3.11 2.05	4.85 3.26	1.72	0.04

	<u>Eleva- tion</u>	<u>Depth</u>	<u>Over- burden</u>	<u>Footage</u>	<u>Core Length</u>	<u>Cu %</u>	<u>Pb %</u>	<u>Zn %</u>	<u>Ag Ozs.</u>	<u>Au Ozs.</u>
Hole 73	4,066.50	343'	11'	11 - 31	20.0'	Pyrite mineralization				
Hole 74	4,075.15	356'	27'	206 - 213	7.0'	Pyrrhotite mineralization				
Hole 75	4,069.76	436'	25'	30 - 50 92 - 97	20.0' 5.0	0.43	3.04 5.03	3.73 3.93	1.54	0.02
Hole 76	4,050.73	366'	20'	No sulphide intersections						
Hole 77	4,089.86	348'	31'	41 - 61	20.0'	0.31	2.80	6.25	2.34	0.02
Hole 78	4,076.04	344'	22'	60 - 76	16.0'	0.23	2.27	6.17	1.49	0.01
Hole 79	4,265.59	571'	2'	No sulphide intersections						
Hole 80	4,095.40	351'	26'	41 - 63 264 - 284	22.0' 20.0	0.31 0.15	2.96 2.61	7.23 5.86	1.97 1.39	0.006 0.01
Hole 81	4,085.10	356'	21'	37 - 70 93 - 123	33.0' 30.0	0.22 0.25	3.03 4.63	5.85 8.28	1.72 2.89	0.008 0.03
Hole 82	4,147.23	506'	5'	No sulphide intersections						
Hole 83	4,111.66	356'	45'	No sulphide intersections						
Hole 84	4,091.73	332'	28'	56 - 81 224 - 249	25.0' 25.0	0.31	4.83 1.81	5.96 3.05	2.05	0.05.
Hole 85	4,116.50	326'	50'	50 - 100 250 - 270	50.0' 20.0	Pyrite mineralization Pyrite mineralization				
Hole 86	4,089.18	339'	27'	50 - 64 93 - 105 170 - 182.4	14.0' 12.0 12.4	0.17 0.28	2.12 2.28	8.34 5.90	1.78 1.87	0.02 0.03
Hole 87	4,018.13	393'	50'	No sulphide intersections						
Hole 88	4,117.98	409'	56'	No sulphide intersections						
Hole 89	4,090.59	363'	30'	92 - 114	22.0'	Pyrite mineralization				
Hole 90	4,057.26	390'	65'	No sulphide intersections						
Hole 91	4,069.35	361'	30'	40 - 80	40.0'	0.27	3.19	5.58	1.70	0.025
Hole 92	4,096.58	324'	29'	No sulphide intersections						
Hole 93	4,065.37	324'	31'	79 - 91	12.0'	0.25	2.73	5.64	1.63	0.01