Resources Ltd		Drillhole Log									Units Meters						
											<i>Q</i> -	Gold (Ontario) Ltd					
Province/State		Co-ordi	nate System			Grid/Property				Hole Type	Length	Date Started					
Ontario		UTM NA	D83 Canada	Zone 15	٢	MG Grid				Exploration hole 171.00		10/28/2010					
District		UTM N	orth	UTM East	Local Grid E		E	Local Grid N		Collar Survey Met	Date Completed						
Kenora		5392366	6	523565	-	-60.00		90.00		MNR DEM		10/29/2010					
Project		UTM E	levation	Azimuth Ast	ro. (°)	Azimuth Gri	id (°)	Dip	(?)	Drill Contractor		Date Logged					
McKenzie-Gray Project		349.00		38.50		-		-39.5	50	C3 Drilling Compar	11/19/2010						
Area		Claim N	Vo.	NTS Sheet	NTS Sheet Supervised By					Logged By		Verified					
Mine Center	Mine Center K-475273			052C10						Vincent Scime							
Zone/Prospect		Assessn	ent Rpt. No.	Core Storage	Core Storage			Plug Depth	Makes Water	Capped	Environmental						
			2000 - 20 2	Fort Frances	Office							Inspection					
Core Size (1) NQ	164	.3	Casing Pulle	d Casing ()6.00	Steel	Plugg	ged	Pulsed	Geophysics Contractor		Date Pulsed					
(2)				(2	2)												
Purpose				Results	Results					Comments							
Intersect deeper levels of MG and East Vein System				Intersected	Intersected thin Mineralized Quartz Vein.					Drill Log Updated by D. Tortosa Dec 2010 NOTE: For samples with no assay data see ICP-MS multi-element results.							

Survey Tests

Distance	Grid Azin Original	uth (°) Final	Astro. Azir Original	Dip (°) Original Final	Use Test	Survey Method	Mag. Field (nT)	Comments
165.00			47.8	-43.1	✓	Reflex EZ		Dip -39.5, Azimuth 38.5 at 15 m

From To	<u>Sample</u> ‡	f From			m m	m m	%	%	Pb %
		TIOM	То	Len.	ррт	ррт	%0	/0	<i>7</i> 0
0.00 - 6.70 OVB <u>Overburden</u>									
 6.70 - 54.00 9c <u>Trondhjemite (quartz porphyritic)</u> Massive, med to coarse grained, <1% py as fine diss xls, a few small blebs 6.70 - 22.00 9c Trondhjemite (quartz porphyritic) leucocratic, with sausseritized pale yellow-green plag xls; 									
22.00 - 24.30 9c Trondhjemite (quartz porphyritic) gradational with above, similar but with slight pink tint to plag xls									
24.30 - 35.80 9c Trondhjemite (quartz porphyritic) gradational with above, similar but felds are fresh; 1-2% diss py									
35.80 - 41.00 9c Trondhjemite (quartz porphyritic) grey, fine grained , massive, minor diss py; sharp upper contact @ 25 deg to CA									
41.00 - 54.00 9c Trondhjemite (quartz porphyritic) gadational with above; similar to 24.3-35.8; local bands of weakly alt 9i; 2-4% diss py, a few small blebs mostly in altered sections; a few scattered qtz and qtz tourmaline stringers @ 50-60 deg to CA									
54.00 - 88.50 9i <u>Trondhjemite, altered</u>									
Pale grey-green; weak to locally mod alt; weak fol'n; 2-4% diss py; scattered qtz-carb- tour stringers @ 50-60 deg to CA; transition from previous section is gradational and contact is somewhat arbitrary	54909 54911 54912	85.00 86.00 86.40	86.00 86.40 87.40	1.00 0.40 1.00					
85.00 - 86.00 9i Trondhjemite, altered mod alt, several 5mm qtz-carb-(tour) stringers @ 70-80 deg to CA, 4-6% diss py									
86.00 - 86.40 9i Trondhjemite, altered as above, strong alt									
86.40 - 87.40 9i Trondhjemite, altered weak to mod alt, a few stringers 1-2% py									
88.50 - 105.70 9c <u>Trondhjemite (quartz porphyritic)</u>									
88.50 - 99.00 9c Trondhjemite (quartz porphyritic) similar to 6.7 to 54m, plag xls are generally fresh but locally weakly sausseritized									

Lithology From To		Sample #	From	То	Len.	Аи ррт	Ag ppm	Zn %	Си %	Pb %
10 10	and/or pink tint; narrow bands of weak alt 9i; scattered qtz-carb stringers; 2-4% diss py		110m	10	Len					
99.00 - 105.70	9c Trondhjemite (quartz porphyritic) grey, minor sulphides, scattered 5mm qtz-carb stringers; sharp upper contact @ 60 deg to CA, fine grained gradually becoming coarser through the section to typical 9c to 104.9m, this sequence repeats two more times to the end of section									
05.70 - 118.80 9i	Trondhjemite, altered									
		54913		111.30						
		54914		111.85		0.01	42.4	0.005		
		54915 54916		112.95 113.80		0.21 0.015	43.1 2.5	0.005 0.04		
		54917		114.25		0.21	9.3	0.03		
		54918		115.00		0.015	1.7	0.005		
		54919	115.00	116.00	1.00					
		54921		117.00						
		54922 54923		118.00 118.80						
105.70 - 111.30	9i Trondhjemite, altered mod alt, med grained, green-grey, weakly foliated, 1-2% diss py									
111.30 - 111.85	9i Trondhjemite, altered rapid transition from previous; vfg, intensely alt, sericitized, silicified; 4-6% py as xl aggregates within fol'n									
111.85 - 112.95	9i Trondhjemite, altered as above, strong fol'n @ 45 deg to CA; 10-12% py in fol'n									
112.95 - 113.80	9i Trondhjemite, altered mod alt, well foliated, minor sulphides									
113.80 - 114.25	9i Trondhjemite, altered									
	irregular qtz-carb-tourmaline-chlorite vein with 4-6% py blebs, 1-2% sph ina few coarse blebs									
114.25 - 118.80	9i Trondhjemite, altered strong to intense alt, 1-2% diss py									
118.80 - 119.05 MQ					_					
	n white qv @ 50-55 deg to CA; 6-8% sph, 1-3% cpy as coarse blebs, 1-2% bined py,gal in small blebs	54924	118.80	119.05	0.25	4.27	42.55	4.24	0.35	0.12 ge 3 of

Lithology From To	Sample #	From	Те	Len.	Аи ррт	Ag ppm	Zn %	Cu %	Pb %
	Sample f	<u>+ 110m</u>	10	<i>LUN</i> .					
119.05 - 137.90 9i <u>Trondhjemite, altered</u>	54925	110.05	100.00	0.05					
	54925 54926	119.05 120.00							
	54927	121.00							
	54928	122.00							
	54929	122.60	122.85	0.25					
	54931	122.85	123.55	0.70					
119.05 - 122.60 9i Trondhjemite, altered strong to intense alt, 1-2% diss py									
122.60 - 122.85 9i Trondhjemite, altered qtz-carb-tour vein, no visible sulphides, irregular contacts									
122.85 - 123.55 9i Trondhjemite, altered									
int alt 9i with two 1 cm qtz stringers, 1-2% diss py									
123.55 - 137.90 9i Trondhjemite, altered									
strong to mod alt diminishing gradually through the section; med grained; weakly									
foliated to massive except in bottom 50cm									
137.90 - 140.20 SZ Shear Zone									
strong foliation, schistose @ 20 deg to CA; 10cm shear at 139m; 2cm qtz-carb-tour vein, no visible sulphides at start of section									
140.20 - 153.90 9c <u>Trondhjemite (guartz porphyritic)</u>									
med to coarse grained, massive; weak alt through first 2m and local bands near end of									
section; 1-2% diss py mainly assoc with alt sections									
153.90 - 171.00 gi Trondhjemite. altered									
	54932	153.90	155.00	1.10					
	54933	155.00	156.00	1.00					
	54934	156.00							
	54935	157.00							
	54936	158.00	159.00	1.00					

Lithology From To	Sample #	ŧ From	То	Len.	Аи ррт	Ag ppm	Zn %	Cu %	Pb %
	54937 54938 54939 54941 54942	159.00 160.00 161.00 162.00 162.90	160.00 161.00 162.00 162.90 164.00	1.00 1.00 1.00 0.90 1.10					
153.90 - 162.90 9i Trondhjemite, altered mod alt gradually becoming intense through the section; scattered 1-3cm white qtz stringers @ 55-60 deg to CA and a few qtz-carb stringers @ 10-15 deg to CA; 2-4 % diss py	54943	164.00	165.10	1.10					
162.90 - 165.10 9i Trondhjemite, altered as above, intense alt; irregular qtz-carb-tour clots									
165.10 - 171.00 9i Trondhjemite, altered as 153.9-162.9, minor sulphides									