Resources Ltd Drillhole Log										Units Meters		
									Q-(	Gold (Ontario) Ltd		
Province/State Co-ordinate System				Grid/Prope	rty			Hole Type	Length	Date Started		
Ontario	UTM NA	D83 Canada	Zone 15	MG Grid				Exploration hole	10/24/2010			
District	UTM N	orth	UTM East	Local Grid	E	Loca	al Grid N	Collar Survey Meth	Date Completed			
Kenora 5392441 5			523574	0.00		135.	00	MNR DEM	MNR DEM			
Project UTM Elevation			Azimuth Astro. (°)	Azimuth G	rid (°)	Dip	(?)	Drill Contractor	Date Logged			
McKenzie-Gray Project 349.00			43.20			-35.3	30	C3 Drilling Company	11/16/2010			
Area Claim No.			VTS Sheet Supervised By				Logged By	Verified				
Mine Center	K-47527	73	052C10					Vincent Scime				
Zone/Prospect	Assessn	nent Rpt. No.	Core Storage	,			Plug Depth	Makes Water	Canned	Environmental		
			Fort Frances Office							Inspection		
Core Size (1) NQ 108	8.6	Casing Pulle	d Casing (1) 9.00	Steel	Plug	ged	Pulsed	Pulsed Geophysics Contrac		Date Pulsed		
(2)			(2)									
Purpose			Results				Comments					
Intersect upper portion of MG Vein and East Vein			Intersected Quartz	z Rich Zone			Drill log updat GPS average NOTE: For sa results.	lated by D. Tortosa Dec 2010 je for collar elevation: 352 metres samples with no assay data see ICP-MS multi-elemer				

Survey Tests

Distance	Grid Azimuth (°)	Astro. Azimuth (°)	Dip (°)	Use	Survey Method	Mag. Field	Comments
	Original Final	Original Final	Original Final	Test		(n T)	
117.00		39.6	-36.1	$\checkmark$	Reflex EZ		Dip -35.3 Azimuth 43.2 at 12 metres

Lithology					Аи	Ag	Zn	Cu V	Pb
From To	Sample #	From	То	Len.	ppm	ppm	/0	/0	70
0.00 - 8.40 <b>OVB <u>Overburden</u></b>									
8.40 - 17.20 <b>9c <u>Trondhjemite (quartz porphyritic)</u></b> Coarse grained, massive, pink/red tint throudgout, gradually becomes altered near end of section									
17 20 29 35 0; Trondhiemite altered									
Med grained, weak follon hale grey-green with reddish tint becoming intense in last 1-2m	54853	27 50	28.00	0.50					
of section; minor sulphide; section from about 24-27m contains several narrow <1cm	54854	28.00	29.00	1.00					
rusty,carb, somewhat brecciated fractures/slips @ 20 deg to CA	54855	29.00	29.35	0.35					
29.35 - 33.00 <b>9i <u>Trondhiemite, altered</u></b> Weak zone, dominantly 9i with intense brick red colour containing qtz stringers and a few irregular veins up to 10cm	54856 54857 54858	29.35 30.20 31.00	30.20 31.00 32.00	0.85 0.80 1.00					
29.35 - 30.20 <b>QSTR Quartz Stringers</b> a few narrow stringers @ 25deg to CA, minor sulphide									
30.20 - 32.00 <b>QRZ Quartz Rich Zone</b> 30.2-32.0m 2 narrow veins and a few stringers @ 25 deg to CA, minor sulphides									
33.00 - 44.70 <b>9i <u>Trondhjemite, altered</u></b> Brick red colour persists to about 35m, grading to more typical 9i, massive, fine to med grained, pale green-grey with slight red tint; 1-2% diss py	54859	44.00	44.70	0.70					
44 70 - 48 65 OB7 Quartz Rich Zone									
	54861	44.70	45.45	0,75	0.015	2	0.1	0.005	0.005
	54862	45.45	45.80	0.35	0.015	2.7	0.16	2,360	2.000
	54863	45.80	46.30	0.50	0.015	1.2	0.05	0.02	0.005
	54864	46.30	46.65	0.35	0.015	0.2	0.03		-
	54865	46.65	47.20	0.55	0.03	0.5	0.01		

Lithology						Аи	Ag	Zn	Си	Pb
From To		Sample #	From	То	Len.	ррт	ррт	%0	%	%
		54866	47.20	47.80	0.60	0.015	0.9	0.02		
		54867	47.80	48.40	0.60	0.53	16.2 6 E	0.03	0.04	0.005
		34000	40.40	40.00	0.25	0.015	0.0	0.05		
44.70 - 45.45	<b>QRMZ</b> Quartz Rich Mineralized Zone two 1cm stringers @ 50-60 deg to CA and irregular qtz clots; 2-4 % diss py, <1% total sph, gal mainly in the qtz									
45.45 - 45.80	9i Trondhjemite, altered 9i, 1-2% diss py									
45.80 - 46.30	QRMZ Quartz Rich Mineralized Zone 45.8-46.3m similar to 44.7-45.45									
46.30 - 46.65	9iTrondhjemite, altered9i, intensely altered; 2-4% diss py									
46.65 - 47.20	<b>QRZ Quartz Rich Zone</b> mix of 9i and irregular qtz clots, strong fol'n, minor sulphide; both contacts are narrow rusty, chloritic/sericitic shears @ 50-60 deg to CA									
47.20 - 47.80	<b>QRZ Quartz Rich Zone</b> rose and white qtz, with hematitic? fracture fillings @ 60-70 deg to CA; minor sulphides									
47.80 - 48.40	QRZ Quartz Rich Zone as above, a few specks gal, py									
48.40 - 48.65	<b>QRZ Quartz Rich Zone</b> 9i with narrow qtz and qtz-carb stringers, minor sulphides; strong fol'n @55-60 deg to CA									
48.65 - 67.50 <b>9i</b> Seci silici to at	Trondhiemite, altered tion is highly variable in appearance, mod to intense alt, locally bleached and fied, pale green-grey to red, vfg to mg, well foliated to schistose @ 35-40 deg to CA bout 57m becoming massive to mod foliated through rest of section QVLT Quartz Veinlets 5cm qv and carb fracture fillings; a few small blebs gal,cpy	54869 54871 54872 54873 54874	48.65 49.20 55.35 56.00 56.25	49.20 49.70 56.00 56.25 56.70	0.55 0.50 0.65 0.25 0.45	30.28	32.4	0.1		
67.50 - 93.20 <b>9c</b>	<u>Trondhjemite (quartz porphyritic)</u>									

Litholog	y		I				Аи	Ag	Zn	Cu	Pb
From	То		Sample #	From	То	Len.	ррт	ррт	%	%	%
		Massive, med grained, green-grey; local weak alt to about 72m; a few scattered, barren rose qtz stringers to about 81m; minor sulphides									
93.20 -	93.80	FZ Fault Zone Intensely foliated @ 30deg to CA to 93.5; fissile, muddy broken core through remainder; 10cm lost core									
93.80 -	101.70	<b>9i <u>Trondhjemite. altered</u></b> As 48.65-67.5m; 10 cm shear @35deg to CA at 96m; minor sulphides									
101.70 -	111.70	<b>F</b> <u>Felsite</u> V fine grained, pale pink groundmass with scattered qtz phenos up to 1cm; sharp contacts, upper contact near // to CA, lower contact @ 20 deg to CA									
111.70 -	117.00	<b>9c</b> <u><b>Trondhjemite (quartz porphyritic)</b></u> Med grained, local weak to mod alteration; mod fol'n @ 30 deg to CA; minor sulphides									