

Drill Summary





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cone stred as cheminis mine dite, easy dealer lake Size & This well, diameter between A 0 , o 9

Also: WR 371-376 is > Whole analytical sampling interval

Py	Po	Sph	Сру	IC./Cnl.
 Pyrite 	 Pyrrhotite 	 Sphalerite 	 Chalcopyrite 	· Laic Chionte
BV	QS	Diss	X'Line	S. A
V	V	V	V	1

Abbreviations Used in the Following Report

		Lot:		Range:	
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			L	Co-ord:	
		L 34 W		90 + 40 N	
				Comp.	
20' 2 '0C	Acid Tes			feb14/93	

Property:

Hole:

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feb14/93	Comp.	90 + 40 N	Co-ord:	<
feb10/93	Started:	<u>Вер 000</u>	Azimuth:	Pense
905 feet	Length:	- 53 deg	Dip	TP #1

Tyranex Gold Inc. >> Drill Logs Pense Property

TP - 1 Log Tyranex Gold Inc.

0-18	Casing
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18-314.6	Sediment, medium to dark grey fine to medium grained grey wacke/siltstone. Generally massive and non-descript with some biotite-rich sections foliated at about 50-75deg. c.a. Very local hints of bedding/fine lamination at 60deg. to 70 deg. c.a. Uniform and fine grained over most of interval. Sulphide-trace to 0.2% as fine grained dissemination and as foliation parallel plates/threads - pyrite predominant. Chalcopyrite conspicuous in a siliceous laminated brecciated section 46.6 - 50.2 feet. Blebbly chalcopyrite with pyrite in milky quartz stringers. Milky quartz -calcite, possible feldspar V's up to 0.4ft contain minor disseminated line pyrite trace po and coarse crystals of pyrite as at 70.5 and 80.0 feet (and 235.5 and 224.4). Approximate 2% foliation parallel quartz/calcite stringers both milky and solmon coloured (hematite?).
314.6 -323.6	Cherty sulphide rich unit; exhalite of DDH's #5 an #10. Very hard grey to brown massive with local well developed lamination at 80 - 90deg. c.a. Sulphide content 5 - 20%, average 10 - 15%. Po + Py + Sph + Cpy in that order of abundance. Estimate 1 - 2% zinc and 0.1 - 0.2% Cu. Gradational contact with grey wacke above which is mineralized (from about 313 -314.6) with fine grained disseminated and platey threads of pyrite in bedding planes.
323.6 - 370	Mafic volcanic (probably flow). Medium green, generally fine grained with irregular coarser grained, darker amphibole rich sections. Mottled/silicified with conspicuous garnet porphyroblasts in the dark borders to the silicified areas from 341-350 feet. Traces of py,po,cpy with grey to bluish quartz in silicified sections. Best development of sulphide 360-61' with 2% sulphides. Trace of Diss. Py.
370-396	Massive fine to medium grained section. Much softer, chloritic and talcy in places.
396-418.5	Massive fine grained section with dark charcoal grey amphibole in irregular fractures. Darker amphibole rich sections contain fine grained po & cpy. Magnetic.
418.5-443.5	Medium grained dark green section. Coarse grained amphibole and garnet conspicuous. Brecciated and altered garnet rich bands and mottled areas. Conspicuous po+cpy especially at 422.7 where there is 10% sulphide; coarse irregular patches of po and fine grained cpy,po,py and sph.
443.5-473.6	Massive medium green with conspicuous garnet locally. Foliated chloritic garnet rich section from 468-470; possible interflow sediment. Well developed

	coarse grained biotite porphyroblasts from 469.8-472.8'. Grey to pale brown sediment with 0.5% platey pyrite from 472.8-473.6.
473.6-548.1	Mafic volcanic. Fine grained medium green and massive. Resembles closely the section from 323.6-370. Non- descript with only local texture variation. Minor biotitic with the exception of biotite and garnet rich sections between 543.5-548.1. Here there appears to be some interflow sediment from 544.3-545.2. Foliated 60 deg ca . Fine grained disseminated po + cpy 543.5-545.2'.
548.1-689.0	Ultramafic unit. Pale green to medium blue-green color. Very soft, high talc content. Generally massive non-schistose with local development of irregular veining and breccia structure defined by contrasting pale green talcy/sleatite versus darker more chloritic (?) material. In places crystalline calcite up to 1cm across set in a fine grained talcy groundmass gives the rock a porphyritic appearence. Banded pale green-grey and brown (phlogopite) section from 645-663'. Foliated at 60-70 deg ca. Fracture zone -644.5-48 with quartz-calcite veins and stringers.
689-746	Sediment - volvanic - sedimentary unit pale to medium green with subtle hints of bedding often disrupted laminac especially at the end of the section between 735-746. Appears to be mafic in composition. Texturally it is best described massive looking siltstone. with thin siliceous laminae throughout.
689-703.1	Well foliated (60-70 deg ca) and biototic rich, about 10- 20% biotie.
703.1-746	Green grey with bedding becoming increasingly evident downhole and laminated dark grey-green to medium green from 735-46. Moderately hard. Trace of very fine grained sulphides.
746-748.4	Mineralized Zone- Brown to charcoal grey mudstone and siltstone with grey chert and black siliceous mudstone. Up to 30% po,py + traces of cpy and sph in the chert. This section is well bedded / laminated at 65-75 deg ca. Delicate laminae of pyrite and also vuggy/wormy textured py + quartz at 748.2-748.4. The chert in this interval resembles that of the section at 314.6-323.6.
748.4-905	Greywacke / siltstone . Medium brown to grey color with conspicuous bedding often destined by biotite but also by defined darker mudstone beds. Garnet developed locally with grains up to 1 mm. Texturally resembles the section from 703.1 - 746 but is distinguished by color.

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TYRANEX GOLD INC. Drilling Analysis / Geo-Chem Analysis

Hole: TP1

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Abbreviations Used in the Following Report

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> Breccia Vein	RV	> Punite	Pv
> Quartz Stringers	QS	> Pyrrhotite	Po
> Disseminated	Diss	> Sphalerite	Sph
> Crystalline	X'Line	> Chalcopyrite	Сру
> Veins	V's	> Talc Chlorite	Tc./Chl.

53' > -60 deg 150' > -58 deg 450' > -51 deg 705' > -46 deg	Acid Tests
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TP-2 Log Tyranex Gold Inc.

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0 - 20	Casing.
19 - 298.1	Sediments.
WR T-2 (81 - 91)	Medium grey to brown biotitic massive (aspect)grey wacke with short banded (biotite-rich) laminated (bedding?) sections throughout. Well foliated at 65 deg. c.a. About 5% QS Threads and QV (plus Felds.); some containing traces of pyrite and bands and threads of biotite. Locally traces of disseminated pyrite. Very locally, garnetiferous. QS and Q V foliation parallel and ptygmatic highly deformed. Grain size variation throughout and some bedding indicated subparallel to foliation - which is highly variable in intensity of development. Although sandy/silty beds prevail, some with conspicuous quartz and feldspar grains, there are some well laminated argillite sections after about 127 feet.
214 - 235	Grey to charcoal grey v. silceous quartz flooded section with banded quartz - biotite sections resembling laminated chert. Qtz. BV's with traces - 1% po as from 249.2 - 249.7
249 - 249.7.	Many QS and QV's contain po and py and there are a few py stringers and threads and seams of py are common. Sediment is fine grained siltstone medium grey colour with local darker laminations to 298.1'.
303.5 - 310.2	Sulphide Zone in cherty unit; up-hole - top part is delicately bedded. Generally grey to brown colour composed of sulphide and quartz with some dark chlorite and amphibole noted. Total sulphide content 25 - 40% with some short sections of 50%. Po most abundant with Sph and Cpy conspicuous throughout, amounting to 3 - 5%(?) by volume. Sulphides are banded/brecciated. Strongly magnetic. This is the same sediment/volcanic contact noted in DDH TP-1.

310.2 - 324.6	Pale grey green bleached/altered zone or ultramafic unit. A few stringers of Py + Po + py and also v. fn. g. disseminations of sulphide.[resembles sections from 370 to 396 (WR 371 - 381) TP-1].
324.6 - 604.8	Mafic volcanic. Generally massive aspect medium to dark green, fine grained nondescript. Some sections contain dark siliceous laminae as described in a similar unit in DDH TP- 1. Probable tuft unit.Fractured with tuff quartz-calcite threads and stringers (2 - 3%) throughout. Fractured/brecciated from 378.5-386; possible fault zone. Foliated 70 - 75deg. c.a. First really conspicuous bedding/lamination about 461 feet; dark grey to black chert (very hard - flinty) 462 - 464. Colour banding in core is present after this interval. Often this reflects very subtle hints of bedding, however, concentrations of biotite also accentuate the foliation and locally create banding. Po - 1cm lens in foliation with traces of Cpy and Sph at 419.2. Biotite well developed where there is an abundance of quartz stringers in bleached quartz flooded areas. A few breciated sections with QC Vein???, esp 445.8-447.9. Foliation at 75 - 80 deg. ca 480plus. Sulphides, generally a trace of py, very locally 0.5%.
604.8 - 607.4	Sediments. Well bedded/ laminated interval grey to brown biotite rich laminae alternate with dark siliceous beds. This section corresponds to 743 - 746 feet in DDH TP- 1. Bedding/banding 75deg. c.a. Magnetic with 2 - 3% v. f. gr. disseminated py + po and traces sph.
607.4 - 610.5	Mineralized zone. [This is the contact tested by DDH#6! Dip appears to be about 60deg. south]. Cherty, dark grey and po rich up to 20% total sulphide; also pyrite and traces of sph, cpy. Graphitic slips 607.2 - 607.7 feet. Cherty exhalitive appearance except from 609.6 - 610.5 where there is also soft altered mudstone.
610.5-705	Sediments - grey wacke Medium to dark grey to brown.

WR 615-625

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Well developed bedding at 75deg. c.a. Resembles closely the greywacke unit at the top of the hole. Mineralization appears at both sediment - volcanic contacts in this hole and in TP - 1. Traces of sulphide. Milky QS and QV throughout 1 - 3% by volume.

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TYRANEX GOLD INC. Drilling Analysis / Geo-Chem Analysis

Hole: TP2

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Abbreviations Used in the Following Report

> Breccia Vein	BV	> Pyrite	Py
> Quartz Stringers	QS	> Pyrrhotite	Po
> Disseminated	Diss	> Sphalerite	Sph
> Crystalline	X'Line	> Chalcopyrite	Сру
> Veins	S.A	> Talc Chlorite	Tc./Chl.

			-
705' > -57 deg	467' > -61 deg	220 ' > -61 deg	Acid lests

	Also:
	WR 371-376 is >
sampling interval	Whole analytical

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TP-3 Log Tyranex Gold Inc.

0-212	Casing (bedrock @ 210.2)
0-210.2	Casing in sand/clay to 180 feet and 185-210.2 in gravel.
210.2-221.2	Ultramafic, pale to medium grey-green fine to medium grained and massive. Distinctly magnetic. Felsic Dike 220.6-220.8.
221.2-222.7	Pale grey felsic dike, with 5-10% biotite /hornblende grains in foliation at 60-65 deg ca.
222.7-251.3	Gabbro / Diorite? Coarse grained massive sections with 2mm blocky amphibles grains. Generally well foliated to
WRT-3 (235-45)	sheared at 50-60 deg ca. (locally 40 deg. ca.) Strongly magnetic. Appears to have a high content of biotite and calcite and calcite / chl. in sheared sections.
251.3-260.6	Ultramafic; massive, fine grained med. grey-green color with soft sheared talc/chlorite rich sections. Distincly magnetic.
260.6-265 WRT-3(260.6-265)	Pale grey felsic dike as from 221.2-222.7.
265-306.6	Ultramafic as above from 251.3-260.6. Generally medium grained. Very local foliation (40 deg ca) and traces, threads of pyrite. Trace to 1% dissem sub mm grains of pyrite in 1 to 3 foot sections as from 293-296 feet. Fracture filling chlorite.
306.6-356.3	Diabase dike; Massive, fine olive medium grey to medium grained. Appears to contain 2-3% disseminated fine grained magnetite. Dark black chlorite/calcite fracture and irregular gash fillings. Distinctly magnetic.
356.3-385.3	Ultramafic / gabbro mixed. Fine to medium grained. Conspicuous disseminated pyrite. Soft talcy fine grained sections alternate with medium grained hornblende-rich sections. Calcite in fractures / threads Tr-1%, Tr Cpy with Py at 384.7. Foliation 40-55%.
385.3-409.7 WRT-3(268-278)	Ultramafic as logged above from 265.0-306.6. Non- magnetic - weakly magnetic.
409.7-423.8	Gabbro, massive to weakly foliated (40 deg ca) fine - med. grained.
423.8-443.7	Sheared chloritized zone in gabbro. Contacts 30-40 deg ca.

WR (424-441)	Very soft/local talc (?) with traces to 0.5% pyrite in the chlorite in places.
44 3.7 -479.5	Gabbro, dark green, massive to medium coarse grained to weakly foliated (40 deg ca).
WR (452-462)	Non-Magnetic. Contact with sediment below (40-45 deg ca) Brecciated, recemented with quartz/calcite 463.8-465.6
479.5-715	Greywacke. Medium grey color. Well bedded to laminated at 50-55 deg. ca. Sandy and argillaceous beds. Milky QV up to .12 feet, 1% of core in place. 1-2mm salmon colored quartz stringers throughout. Local bleaching and silicification(?) Without sulphide. Only traces of pyrite in general with very localized 1-2% pyrite over 0.1-0.5 ft.
	Barren QV 696.8-98.2; Gabbro dike medium to 698.2-705.8 coarse grained foliated at 55-60 deg ca in spots.
ЕОН	715 Feet

												–	<u>× 908</u>					
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	386.0	396.0	10.0	126	824	34	10	46.71	7.35	10.24	8.1	22.69	0.19	0.36	0.35	0.18	0.04	4.23
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TYRANEX GOLD INC. Drilling Analysis / Geo-Chem Analysis

Hole: TP3

Page 1

Ontario Atinistry of Northern Devel and Mines A3S1	lopment Rej After ESSMENT F	oort of Work Co er Recording Cl LES Mining Act	nducted aim Amended	19480 · 00/03	
this collection should be dire Sudbury, Ontario, P3E 6A5,	ected to the Provincial M telephone (705) 670-726	lanager, Mining Lands, Mii 4.			
Instructions: - Please - Refer Record - A sepa	e type or print and s to the Mining Act a der. arate copy of this fo	submit in duplicate. nd Regulations for rev rm must be completed	31M13SE0001 W9480.00103 for each Work Grou	PENSE 900	
- Techn - A sket	ical reports and ma ich, showing the cla	ps must accompany the ims the work is assigned	is form in duplicate. ed to, must accompa	any this form.	
Recorded Holder(s)	X GOLD	INC.		Client No. LU4051]
Address Swite 17	110, 155 L	Iniversity A	we. Toron	to (4-16) 360-8006	
	LAKE	Township/Area	TWP	M or G Plan No. G-3698	
Dates Work From: Performed	FEB. 10 K	14	TO: MAR	20/94	
Work Performed (Che	ck One Work Group	o Only)	•		
Work Group			Туре		
Geotechnical Survey			/ SPA @	DRUINC ITN	
Including Drilling	DIAMOND	DRILLING	GENER	AL DELIVERY	
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Other Authorized Work		GIS - ASSESSMENT F	ILES		
Assays		MAR 2 2 1994			
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Certification of Benefi	icial Interest * Se	e Note No. 1 on reve	rse side	Recorded Holder or Agent (Signature)	
I certify that at the time the report were recorded in the o by the current recorded ho	work was performed, the current holder's name or h older.	claims covered in this work eld under a beneficial interest	Jan. 4/94	Dougles Hanter	
Certification of Work	Report			Director Turgnex	
I certify that I have a pers its completion and annexe	onal knowledge of the fa id report is true.	ncts set forth in this Work rep	ort, having performed the	e work or witnessed same during and/or a	fter
Name and Address of Person A. Dong-L	Certifying AS HUNTE	ER, RR2 M	ILLBROOK	ONT. LOA IGO	
Telepone No. (705)932-31	30 Jan	. 4 /94	Cettilled By (Signature)	Hunter.	
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rdent 24800	Tel-22/94 Deemed Approval Date	Colo Appl	MARCHO7/94	Statistic En Carnel	
Pixin 1740	Date Notice for Amende	TU TAA	22.1494		
	Note Doug H	unter is a director	- for yranes		
	V ²	· ···	45		

0241 (03/9)]				1			-		[•
3												16		13	16		Work Report Number for Applying Reserve
Total Number of Claims						1182426	++82427-	1182428	1182429	1182430	1182431	+182432	1182433	1182434 '	1182435-	L 104660	Claim Number (see Note 2)
	3					4	Ŧ	4	2	٩	ω	\$	2	12	31	-	Number of Units
Total Value Work Done	42,240					z	2	z	NIC	NIC	スゴ	4	zī	212	13,556.25	28,683,97	Value of Assessment Work Done on this Claim
Total Value Work Applied	22,4008	248oc				1600 2	1600	1600 2	5005	3600 9	1200 2	10000	4,800 9	4,800 g	6#00 °S	マト	Value Applied Claim

Total Assigned From	H, 200 PB	18,400					-				6, 4 00 00	12,000 20	Value Assigned from this Claim
Total Reserve	Hato X	OTHEN	-	•* •.	·· 2 ¹	;					至156,至	16,68	Reserve: Work to be Claimed at a Future Date

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark (~) one of the following:

2. Credits are to be cut back equally over all claims contained in this report of work.

3. \Box Credits are to be cut back as priorized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.

905 feet	feb10/93	feb14/93	Turk 14T
Length:	Started:	Comp.	
- 53 deg	000 deg	90 + 40 N	L 34 W
Dip:	Azimuth:	Co-ord	J.,
TP #1	Pense	>	6
Hole:	Property:	Kange:	Lot:

Abbreviations Used in the Following Report

> Veins	> Crystalline	> Disseminated	> Quartz Stringers	> Breccia Vein
V'S	X'Line	Diss	SQ	BV
> Talc Chlorite	> Chalcopyrite	> Sphalerite	> Pyrrhotite	> Pyrite
Tc./Chl.	Cpy	Sph	Po	Py

Whole analytical	sampling interval
WR 371-376 is >	
Also:	

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Acid Tests 20' > -53 deg 100' > -52 deg 300' > -36 deg 600' > -34 deg 900' > -27 deg



Abbreviations Used in the Following Report

> Veins	> Crystalline	> Disseminated	> Quartz Stringers	> Breccia Vein
V'S	X'Line	Diss	SQ	BV
> Talc Chlorite	> Chalcopyrite	> Sphalerite	> Pyrrhotite	> Pyrite
Tc./Chl.	Cpy	Sph	Po	Py

Whole analytical	sampling interval
WR 371-376 is >	
Also:	

Acid Tests	53' > -60 deg	150' > -58 deg	450' > -51 deg	705' > -46 deg
	ŝ	15	45	20

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715 feet	Mar1 6/93	Mar20/93	Durle Hint
Length:	Started:	Comp.	
- 65 deg	180 deg	1+ 00W	1+ 12.5N
Dip:	Azimuth:	Co-ord:	
TP #3	Pense	≡	œ
Hole:	Property:	Range:	Lot:

Abbreviations Used in the Following Report

> Veins	> Crystalline	> Disseminated	> Quartz Stringers	> Breccia Vein
V'S	X'Line	Diss	SQ	BV
> Talc Chlorite	> Chalcopyrite	> Sphalerite	> Pyrrhotite	> Pyrite
Tc./Chl.	Cpy	Sph	Po	Py

Whole analytical	sampling interval
WR 371-376 is >	
Also:	

Acid Tests 220 ' > -61 deg 467' > -61 deg 705' > -57 dea	
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