Communication Planner

019695

Name: Mike Savell	Subject: Snowball, ...
Company: Owner = Hemlo	File:
Position: Gold Giant earning 50%	Circulate:
Address: Noranda does Hemlo + Gold's exploration.	Delegate to:
	Return to:

Bus.: Fax: Res.: Car:

Type ✓	Date / Note	Time / Seq.	Subject	Response	Follow-up Date

Contact Bob Cluff (Vcr) or Jerry Bidwell (Whitehorse) for permission
- no one to look at core without Garth Pierce permission (not even [junior] partners).

- mineralis^{n} all fractured controlled to date, possible similarities to Eskay except no rhyolite

- drill program - 12 short holes, start Aug 10 ?

Aug 26 Property Tour - Mike Savell, George Carey, Dorothé Jakobsen.

Personnel - Eric Rill - geo
- Juanita - cook

Drill Contract: Hi Tec - (Harvey Tremblay).
- on 8th hole, expect to do 8-10 holes.
* Projected expenditure ≈ $200,000 (Budget #253,000

Discovery - Geochem follow-ups of RGS survey. Noranda Au heavy mineral in drainage to east.

Geology - see map
- abundant dikes derived from L Jur(?) diorite:
(a) hornblende phyric - all strikes & dips. anastamosing dikes
(b) fdsp phyric, much less abundant, mainly NW trend, near NW break (map)

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		NW	break separates deeper structural level to NE (ie. SW side down)		
			NE side - hornfelsed sst,		
			- mineraliz^{n} = random oriented veins with aspy - py - sph - gl; Au up to 100 gm/t.		
			SW side - rare hornfels		
			- po replacement pods with cp (up to 0.5% Cu		
			- Au = 0.5 - 5 gm/t.		
			Hornfels = cherty siliceous rock, no biotite		
			- minor epidote skarn.		
			Eskay analogy - primarily geochem signature with Au + Ag + As ± base metals.		
			- no syngenetic mineraliz^{n} evident.		
			Red Mtn analogy - hornfels package = mainly sediments, vs much more volcanics & proximal volcano-seds at Red Mtn.		
			- less fracture controlled, widespread pyrite at Snoball, but lots of calcite.		
			- similar acicular hnbl with random orientation. as Red Mtn.		
	Age		Date - Schroeter contribute funds.		
			~ Diorite. $400 - $500.		

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