No	Issue Reference	Pre-Hearing Commitment	Party	Timeline for Submission	
		SCOPE			
1	NWB	Provide Type B water licence compliance reports	INAC	intervention deadline	
CONSTRUCTION					
2	INAC-5	Core material will not be placed until rockfill embankments have been closed shore to shore	AEM	7-Mar-08	
3	BGC	Golder submitted copy of till investigation and lab testing report entitled "2007 Till Core Material Investigation and Laboratory Testing, Meadowbank Gold Project" dated January 25, 2008	AEM	completed	
4	INAC-8 - INAC-12	Provide clarification to response to INAC issue 8-12 (Contractor to provide plan for instrumentation installation. Plan to be approved prior to completion by engineer.)	AEM	7-Mar-08	
5	DFO-2	Provide additional detail for monitoring plans for inside and outside silt curtains (including contingencies and thresholds) for TSS during dike construction and dewatering	AEM	7-Mar-08	
6	DFO-2	Provide the distance of the silt curtain relative to the dike construction area	AEM	7-Mar-08	
7	INAC-3	Provide coupled seepage/thermal analysis at central dike	AEM	licence issue	
8	BGC	Provide memo clarifying where dredged lakebed sediment under dewatering dike footprint will be disposed.	AEM	7-Mar-08	
9	INAC-13	AEM will provide reference for monitoring non-contact water including parameters pH, turbidity, sulphate. Metals (Cu, Ni, Zn, Pb)	AEM	7-Mar-08	
		WATER			
10	DFO-22	AEM to provide reference for elevation change in lakes due to drawdown	AEM	7-Mar-08	
11	EC-8	Provide errata to closure and reclamation plan clarifying that dike breaching will occur where water quality meets CCME, background, or risk based assessment criteria as determined through an approvals process	AEM	7-Mar-08	

12	NWB	Provide memo clarifying location of water source and water volumes for relocated explosives storage facility	AEM	7-Mar-08
13	EC	Provide table of end of pipe water quality standards for both the Portage diffuser from the Portage Attenuation Pond and the Wally diffuser from the Vault Attenuation Pond	AEM	7-Mar-08
14	EC	Provide comments to AEM on technical memo regarding dewatering and attenuation pond water quality discharge criteria	INAC, EC	prior to intervention deadline
		WASTE		
15	INAC	clarify if NPR ratio used affects volume of rock available for closure		
16	GNDOE - 5	Elaborate response to GNDOE issue 5	AEM	7-Mar-08
17	GNDOE-25	Clarify intent of 10-15 year predictions in thermal model for freezing, and the monitoring commitment	AEM	7-Mar-08
18	NWB	Provide updated Document list and any missing documents including: Doc 538-Till Testing; Doc 548-Groundwater Quality Memo; and any others	AEM	7-Mar-08
19	GNDOE-18	Clarify hydrocarbon fractions that will be monitored for hydrocarbon contaminated soils	AEM	7-Mar-08
20	INAC	Provide clarification memo regarding NPAG material to be used at landfill	AEM	7-Mar-08
21	INAC-17	Provide clarifications related to incinerator (design, operation and monitoring) committed to in February 20, 2008 meeting minutes	AEM	7-Mar-08
22	INAC-19	Provide flow process outline of STP stages and detailed information from supplier on STP units. Emergency contingency plans.	AEM	7-Mar-08
23	na	Place AEM Technical Meeting presentation on Public Registry	NWB	asap
24	GNDOE-12	Clarify proposed use of CCME Guidance and provide table of proposed effluent discharge criteria (as per Technical Meeting presentation)	AEM	7-Mar-08
25	GNDOE-12	Provide information to AEM regarding new national COD standards/requirements	NWB	completed
26	GNDOE-13	AEM to inform communities of contingency measures that rely on community infrastructure and/or services	AEM	7-Mar-08

		CLOSURI	E			
27	GNDOE-22	Provide correction to closure plan regarding timeline for monitoring revegetation success.	AEM	7-Mar-08		
28	GNDOE-23	Revise response to GNDOE-23 issue regarding wildlife passage through waste rock piles	AEM	7-Mar-08		
29	NWB	Provide combined security estimates and holdings for all Type B licences and proposed Type A licence	AEM	at Final Hearing		
30	NWB	Parties will meet and assess options for holding of security	INAC, KIA, GN	meeting as quickly as possible (March 3, 2008 proposed by KIA, subject to INAC and GN confirmation); submission at intervention deadline		
	GENERAL					
31	NWB	Provide list of plans, reports and designs that need revising including a timeframe	AEM	At the Final Hearing		
		for providing them		riodinig		
32	NWB	for providing them Submit final version of response tables providing clarification where requested	AEM	7-Mar-08		
32	NWB NWB	Submit final version of response tables	AEM AEM			
		Submit final version of response tables providing clarification where requested Provide clarification regarding status of bulk fuel storage facility construction (Type B exploration water licence 2BE-		7-Mar-08		
	NWB	Submit final version of response tables providing clarification where requested Provide clarification regarding status of bulk fuel storage facility construction (Type B exploration water licence 2BE-0507) Follow freshwater end of pipe guidelines, provide detail design for effluent discharge for outfall diffuser and	AEM	7-Mar-08 7-Mar-08		
	NWB DFO-25	Submit final version of response tables providing clarification where requested Provide clarification regarding status of bulk fuel storage facility construction (Type B exploration water licence 2BE-0507) Follow freshwater end of pipe guidelines, provide detail design for effluent discharge for outfall diffuser and provide intake screen design Provide assessment of easternmost	AEM	7-Mar-08 7-Mar-08 7-Mar-08		

NWB made to all the parties AEM Hearing

AEM provide past performance exhibit for other jurisdictions revision to response table NWB to post to public registry revision to response table not required before final hearing. INAC to confirm if reference to Doc 450 is sufficient. Provide in table revision.

Additional Comment

any other interested parties
to be confirmed by INAC
revision to response table
revision to response table
revision to response table
posted to ftp site
revision to response table

revision to response table
revision to response table
AEM to participate if invited