

# INSPECTIONS - FIELD SITE FO-204

DATE	LOCATION	
PROJECT	PERFORMED BY	

### **PRE-VISIT**

G	NI	N/A	G=GOOD NI=NEEDS IMPROVEMENT N/A= NOT APPLICABLE NOTE: There is room for additional comments at the bottom of the form.			
			DATS Training - check each employee currently working on the site			
			Ontario Common Core - All workers are to receive at least the equivalency			
			Identify new workers (Drillers, Helpers, Swampers, or new Foremen - check Training Check Report for gaps) (FO-074A Safety - Orientation and Task Checklist; Driller's Helper, FO- 074F Safety - Orientation and Task Checklist; Driller)			
			Propane Training			
			Rod Handler Training FO-017E Training - Training Record; Rod Handler			
			Rod Handler Training FO-017J Training - Training Record; AVD Rod Handler			
			Lock Out Tag On Training FO-017D Training - Training Record; Lock Out Tag On; Surface or FO-017L Training - Training Record; Lock Out Tag On; UG			
			Required equipment can be locked out			
			Weekly Drill Audits on ViewPoint reviewed			

### **ON SITE DOCUMENTATION**

G	NI	N/A	G=GOOD NI=NEEDS IMPROVEMENT N/A= NOT APPLICABLE					
			OHS Committee meeting minutes for the previous 3 months posted in visible location					
			Copies of the OHS/Mining Code regulations (for applicable province) - hard copy or available					
			on ViewPoint and Foreman knows how to access					
			Hazard Alerts – posted in an appropriate location – Program discussed with Crews					
			Grab and Go packages available (both Driller and Helper)					
			Hazard ID/OFI booklet available					
			Near Miss Report booklet available					
			FOREMAN: Sunday Safety Meeting FO-056 Safety - Shop or Field Meeting completed					
			FOREMAN: Daily Safety Meeting FO-056A - Daily Tool Box Meeting completed					
			Stretch & Flex Program being completed in conjunction with Safety Meetings					
			FOREMAN: Site Orientation records					
			FO-074 Safety - Site Orientation Checklist					
			FO-074E Safety - Site Orientation Checklist UG					
			FOREMAN: WI-082A Safety - Incident Procedure - Foreman has readily available					
			FOREMAN: Foreman knows how to enter incident/near miss on ViewPoint					
			<b>SKID:</b> the following are completed for skid shack projects					
			FO-098A Safety - Pre-Skid Shack Drill Move Meeting					
			FO-098C Safety - Pre-Working in the Man Basket Meeting					
			<b>HELICOPTER:</b> the following are completed for helicopter supported projects					
			FO-169 Drilling - Pre-Move Pad Inspection					
			FO-098 Safety - Pre-Helicopter Drill Move Meeting					
			FO-168 Drilling - Pre-Drilling Rig & Site Inspection					



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<ul> <li>UG: the following are completed for UG projects,</li> <li>FO-098B Safety - Pre-UG Drill Move Meeting</li> <li>FO-098C Safety - Pre-Working in the Man Basket Meeting</li> </ul>		
ICE: FO-095 Safety - Ice Thickness Record filled out - if applicable		
ONTARIO: Posters on Workers' Rights and EHS to be posted		

### **ON SITE CHECKS**

G	NI	N/A	G=GOOD	NI=NEEDS IMPROVE	MENT	N/A= NO	T APPLI	CABLE	
			Complete site a	udit - All drills					
			At least one nig	At least one night shift visit (if fly try and go at shift change)					
			FO-096 <series> Field Maint - Pre Ops (Drill, Pump Shack, Skidder, Trucks, RTV's, Generators) filled out and tear off tabs handed in</series>						
			Is the dry adequate, safe, and free from fire hazards?						
			Shower and laundry facilities are adequate						
			Employees have personal hasps/lock on their person						

#### **OPTIONAL ITEMS**

G	NI	N/A	G=GOOD NI=NEEDS IMPROVEMENT N/A= NOT APPLICABLE					
			Shop Seacan – grinder guard, housekeeping, storage of materials, SDS iPad					
			Check storage of all hydrocarbons – check containments are adequate and not over full					
			Check that combustibles are not stored in Generators					
			Adequate PPE for cement jobs - half mask respirators for full column cement jobs (Cement PPE Pail).					
			FLY: Inspect all in and out fly fuel tanks for leak free fittings, and containment					
			FLY: Check Sling gear and straps for wear and load tags					

COMMENTS								

Please email this form to <a href="mailto:safety@hy-techdrilling.com">safety@hy-techdrilling.com</a>. This will ensure that this information is entered into Hy-Tech's system.