FELIX GOLD LIMITED
Alaska Office
3133 Davis Rd, STE B
Fairbanks, AK 99709

2. Describe exploration method, scope of work proposed, equipment, when and where activities will occur, personnel housing location and camp description.

The Project is proposed of 100 holes that will be drilled with shallow reverse circulation (RC) drill holes or diamond core drill hole (DD). RC holes will be a maximum of 320ft (100m), and DD holes will be a maximum of 1600ft (500m). This portion of the project is slated to begin June 1st of each permitted year. Felix Gold intends to scale back operations during the winter months (November – March) however if it does look at opportunities to continue proposed drilling with a single drill in the winter months along this plan of operation as analytical results dictate.

There is a restricted use area located within the project area. All exploration activities, including transportation of equipment, will maintain a 200-foot buffer around this region.

RC Holes

The diameter of the drill casing is approximately 4 inches. The RC drill itself is mounted on low-ground-pressure tracks. The drill can be moved and can work on the tracks without significant disturbance to the vegetative mat.

Drill pad locations near established recreation trails will be "field fit" off the trail to facilitate unhindered recreational access. Felix Gold will always insure unhindered and safe passage on the main recreational trails. This will include, safety warning signage, and barricading/high visibility demarcation around the drill sites.

Diamond Drilling

DD holes will have a maximum depth of approximately 1600ft (500m). The diameter of the casing used down hole is approximately 4 inches. Drilling will be conducted with an LF90 skidded rig, or comparable equipment. Site for core drilling will require the construction of a pad, with drill sites being centered on access trails to minimize the footprint of pad construction.

Personnel Housing Location and Camp Description:

All personnel housing and/or camps will be located offsite on private property. There will be no camp equipment or storage site within the claims area.

3. Describe site preparation activities and pre-reclamation measures.

D6 dozer for temporary trails and a primeTek 300 mulcher for non-disturbance trails will be used to create access and pads or the drill and reclaim any damage done throughout the project work time.

4. Describe pad construction and dimensions.

The RC equipment can drill without requiring a constructed drill pad. Where incidental disturbance of the mat does occur, the project will, as appropriate, replace the disturbed vegetative mat and if there appears significant potential for erosion will place mulch or other vegetation on the site to impede surface flow of water. Actual ground disturbance by the RC drill is limited to the drill collar itself and a small area where wooden timbers may be required to level the drill. Total surface disturbance will be approximately 225