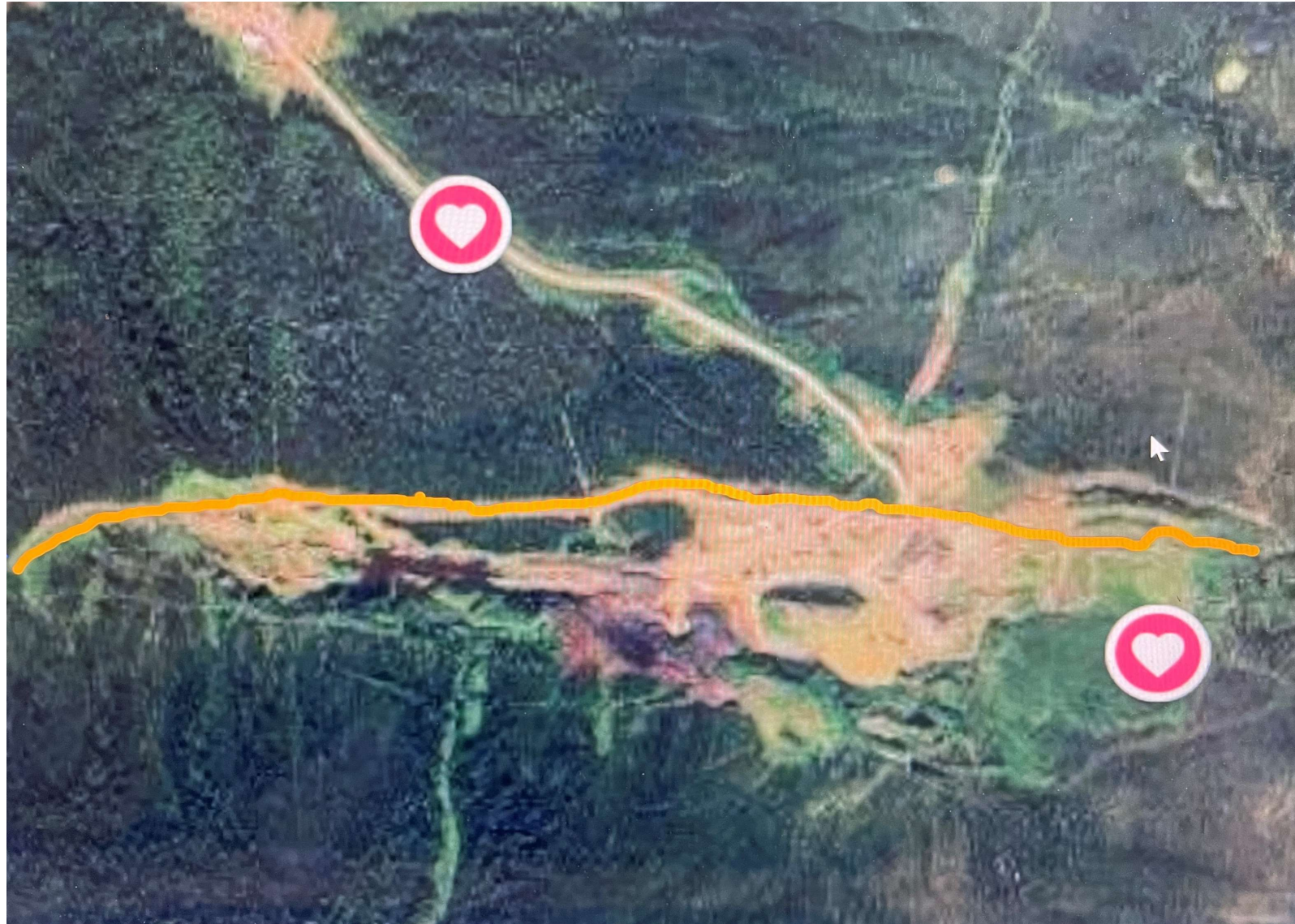


Creek Diversion

Creek was diverted in the Mid 2010's, by the prior mine owner.

We have continued to use throughout the 5 years we've been mining.



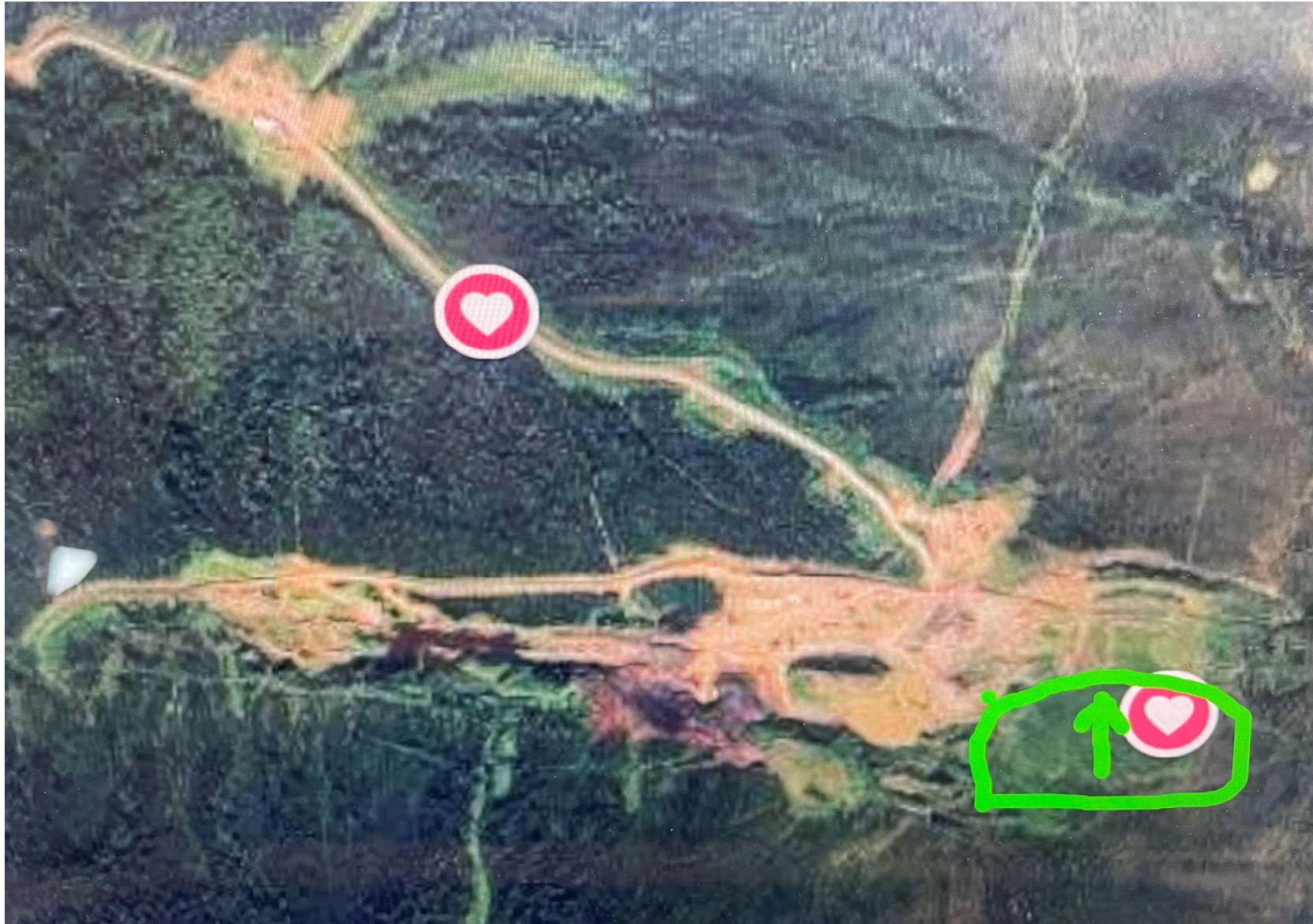
Year 1 Mining Operations

We will be moving spoils from 2017-18 operation back into area they were removed from.

We will mine the area we exposed.

This is all area which is listed as current area of disturbance.

Once mined the following years spoils will be deposited in area and reclaimed.



Year 2-3 Mining Operations

We will move spoils that were moved in the 1930, when a dredge came through. Depositing spoils back into area that had been mined.

Processing gravels under these spoils.

We will finish reclamation of area disturbed in the 1930.

We will also divert Flint creek for year 3 operations.

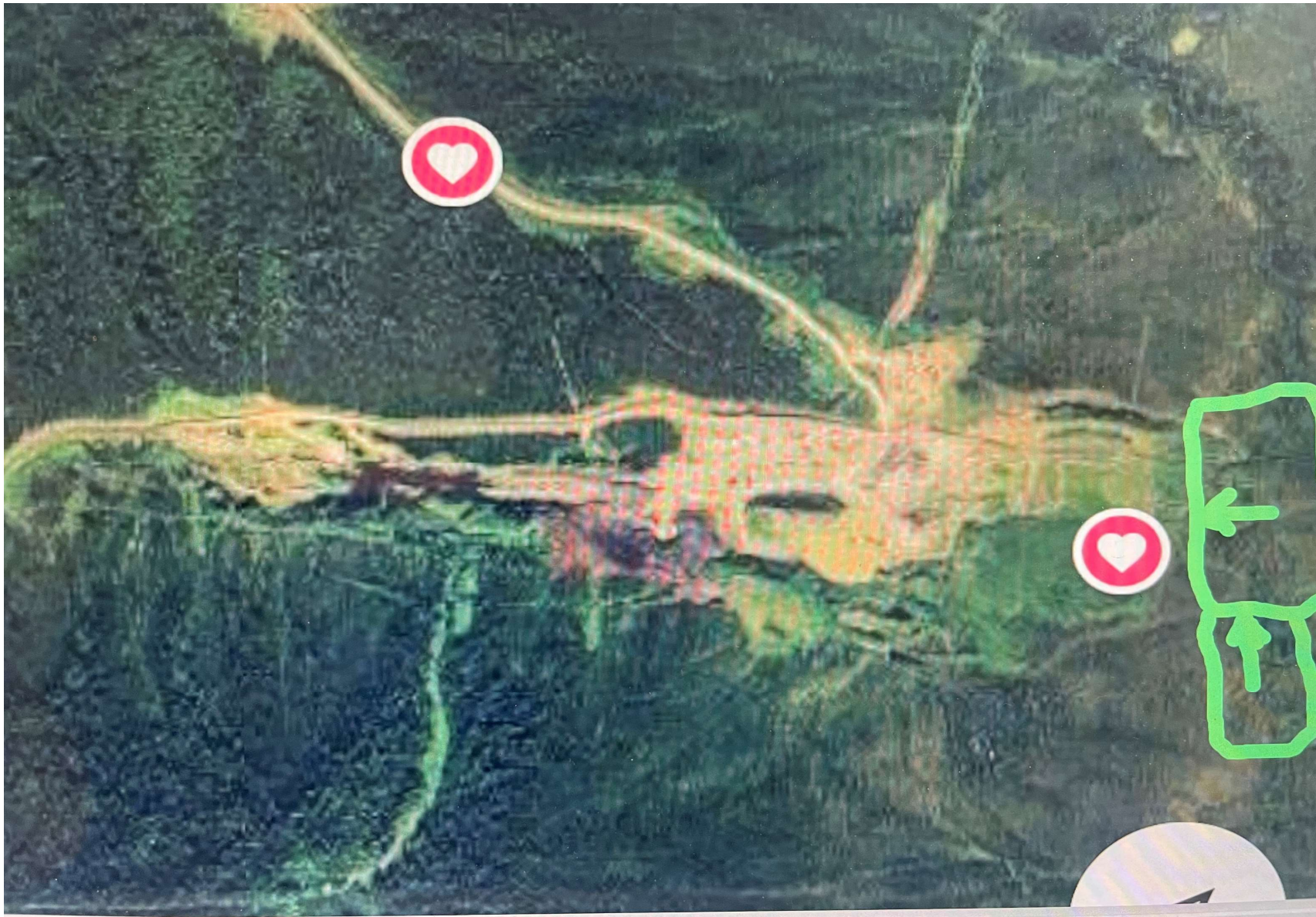


Year 3-4 Mine Operations

We will strip
overburden from flint
creek area.

Processing gravels

Where spoils are
stacked, this area will
be reclaimed at end of
year.



Year 4-5 Mine Operations

We will strip the areas north and south of previous years operation.

Gravels will be processed

Spoils will go into prior years cut and area will be reclaimed.



Year 5-6 Mine Operations

Continuing to the south on flint creek. We will move the creek to the far side of the valley and then strip overburden stacking it against the hills to the west.

Process gravels and build road

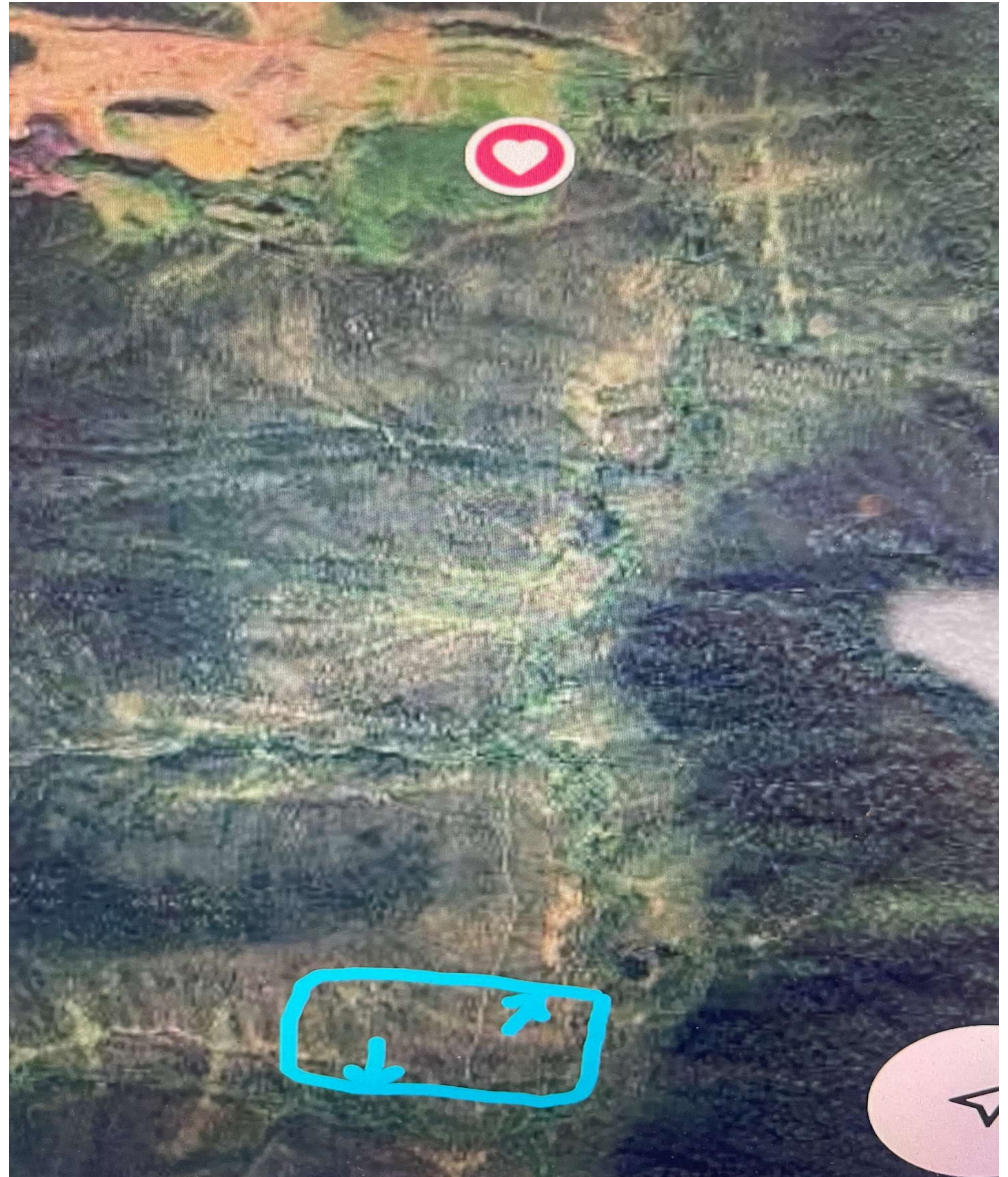


Year 6-7 Mine Operations

Anticipating reaching the bottom of Gold Run creek.

We will move flint creek to the east side of the valley and remove overburden. Moving it to prior years and reclaiming these areas.

Build settling pond area and move plant to location. Start processing gravels.

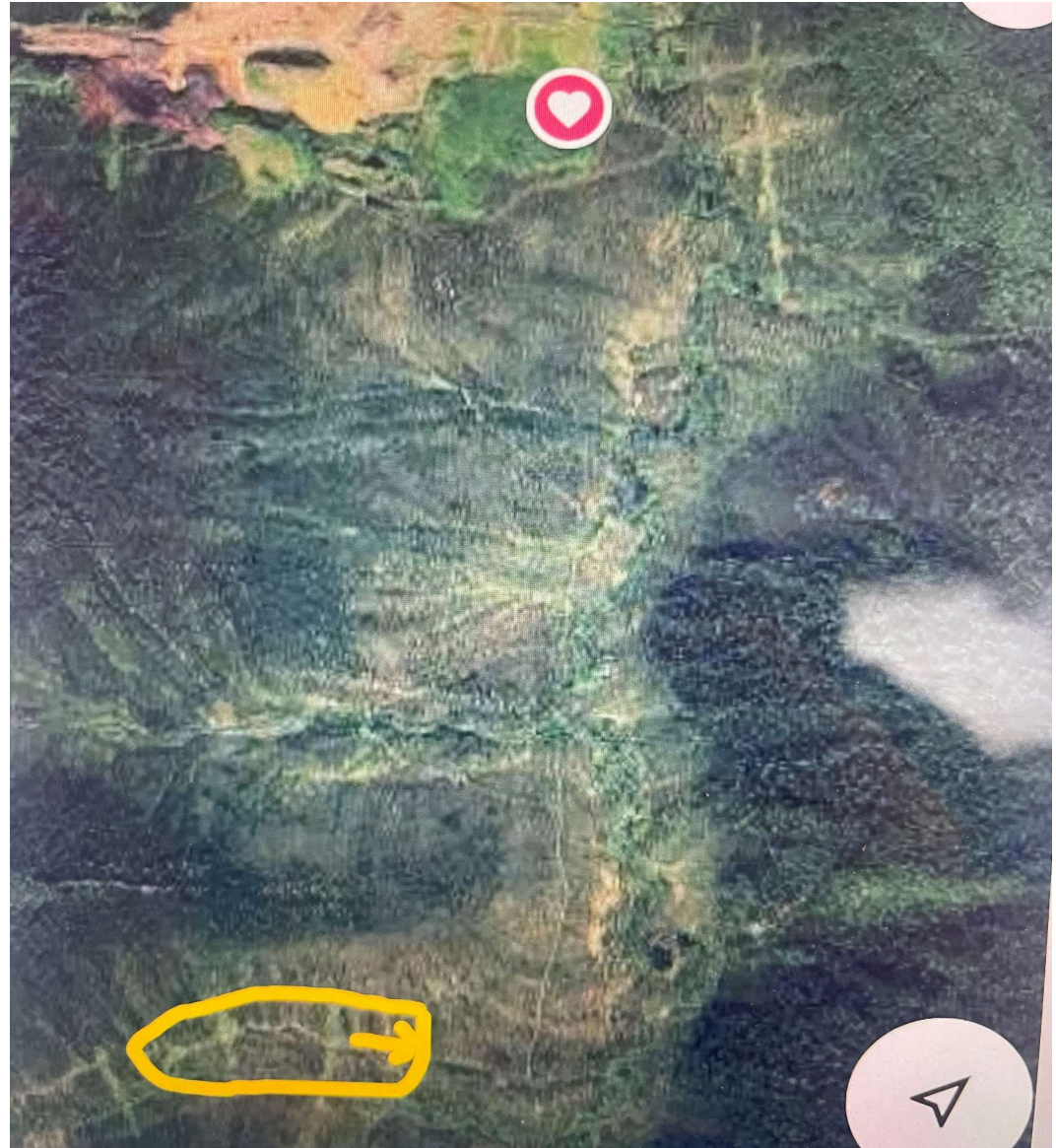


Year 7-8 Mine Operations

Divert Gold Run creek to south side of creek valley.

Strip area to be mined, depositing to prior years mining area that is not being used for settling ponds. Reclaimate areas no long in use.

Transport and process gravels



YEAR 8-10 MINE OPERATIONS

Divert creek as needed, strip overburden placing on opposite side of creek valley as the diversion ditch. Lower end, push overburden into prior year cut and prep for reclamation.

Transport and process gravels.

