

Determination of Groundwater Sources Under the Direct Influence of Surface Water OHD Drinking Water Program

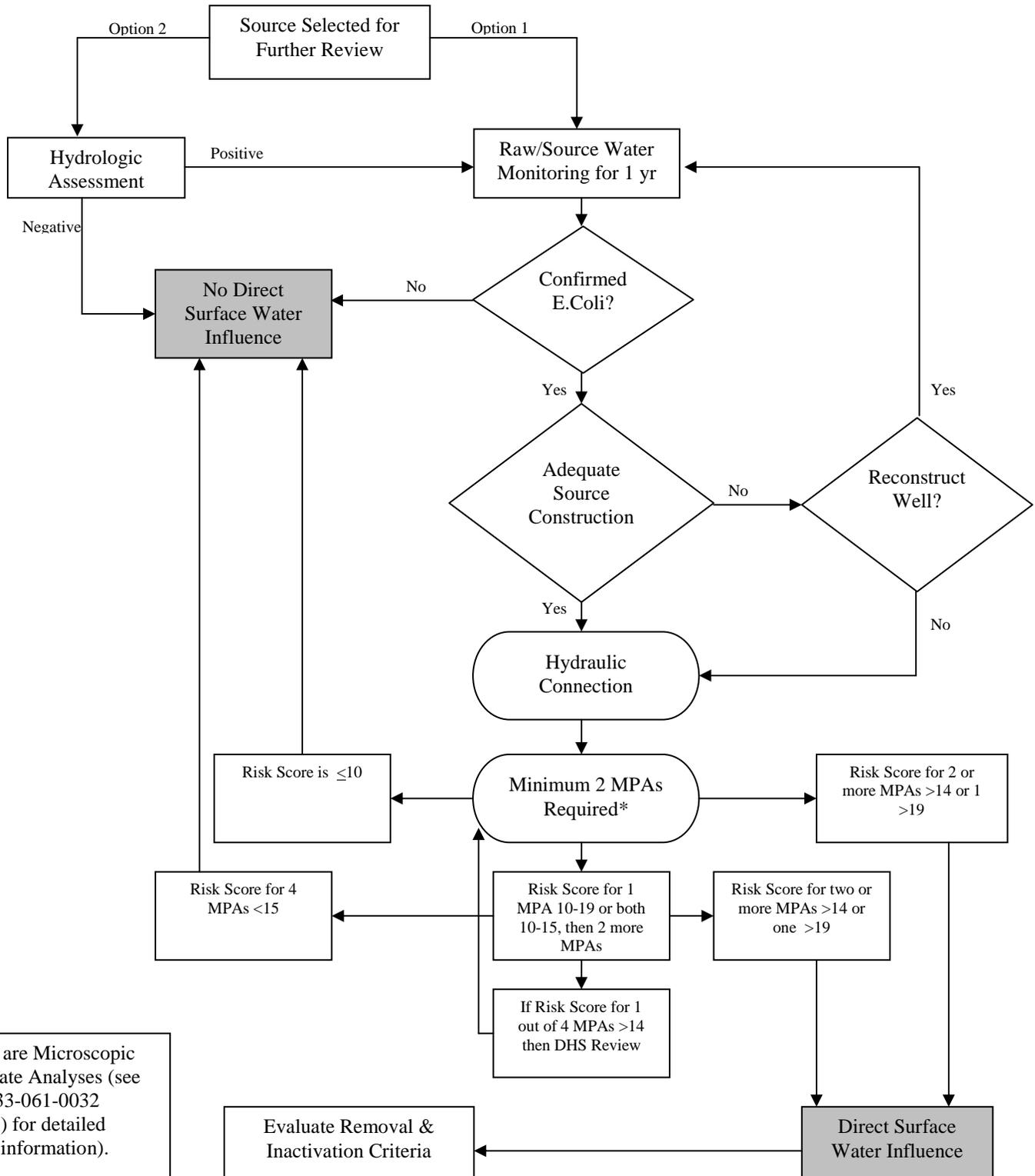
Source Review Criteria

1. Proximity to surface water.
2. Confirmed or suspected coliform bacteria.
3. Source Water Assessment identified source as highly sensitive.

Threshold

<500 ft fractured bedrock; <200 ft coarse sand, gravel and boulder; <100 ft sand & gravel; <75 ft sand
History of Source-related presence.
Aquifer characteristics, vadose zone characteristics, monitoring history or well construction.

Further review by the water system occurs if threshold of criteria 1 and either 2 or 3 are met.



*MPAs are Microscopic Particulate Analyses (see OAR 333-061-0032 (8)(p)(q) for detailed scoring information).