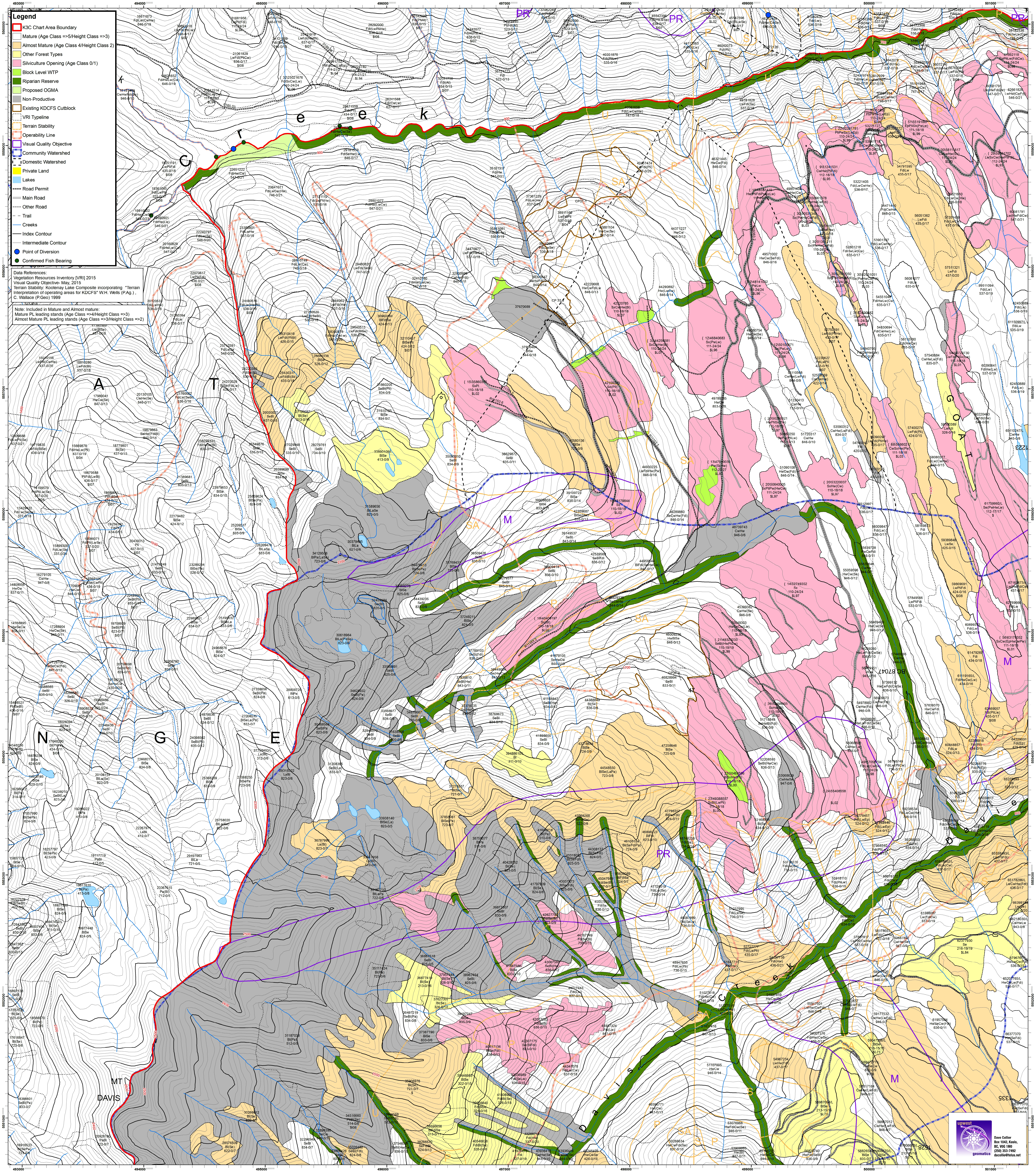
KASLO AND DISTRICT COMMUNITY FOREST SOCIETY

KDCFS Map 2
Cooper/Davis Creek
Timber Supply Analysis- 2016



Legend

- ▭ K3C Chart Area Boundary
- ☐ Mature (Age Class =>5/Height Class =>3)
- 🟧 Almost Mature (Age Class 4/Height Class 2)
- 🟨 Other Forest Types
- 🟥 Silviculture Opening (Age Class 0/1)
- 🟩 Block Level WTP
- 🟩 Riparian Reserve
- 🟩 Proposed OGMA
- ▨ Non-Productive
- ▭ Existing KDCFS Cutblock
- ▭ VRI Typeline
- ▭ Terrain Stability
- ▭ Operability Line
- ▭ Visual Quality Objective
- ▭ Community Watershed
- ▭ Domestic Watershed
- 🟨 Private Land
- 🟦 Lakes
- ==== Road Permit
- ═ Main Road
- ==== Other Road
- - - Trail
- — Creeks
- — Index Contour
- — Intermediate Contour
- ● Point of Diversion
- ● Confirmed Fish Bearing

Data References:
Vegetation Resources Inventory [VRI] 2015
Visual Quality Objective- May, 2015
Terrain Stability: Kootenay Lake Composite incorporating "Terrain Interpretation of operating areas for KDCFS" W.H. Wells (P.Ag.), C. Wallace (P.Geo) 1999

Note: Included in Mature and Almost mature:
Mature PL leading stands (Age Class =>4/Height Class =>3)
Almost Mature PL leading stands (Age Class =>3/Height Class =>2)

upwest geomatics
Dave Collier
Box 1042, Kaslo,
BC, V0G 1M0
(250) 353-7492
dacollie@telus.net

February 5, 2016 TSA_Cooper_Davis_map2.mxd