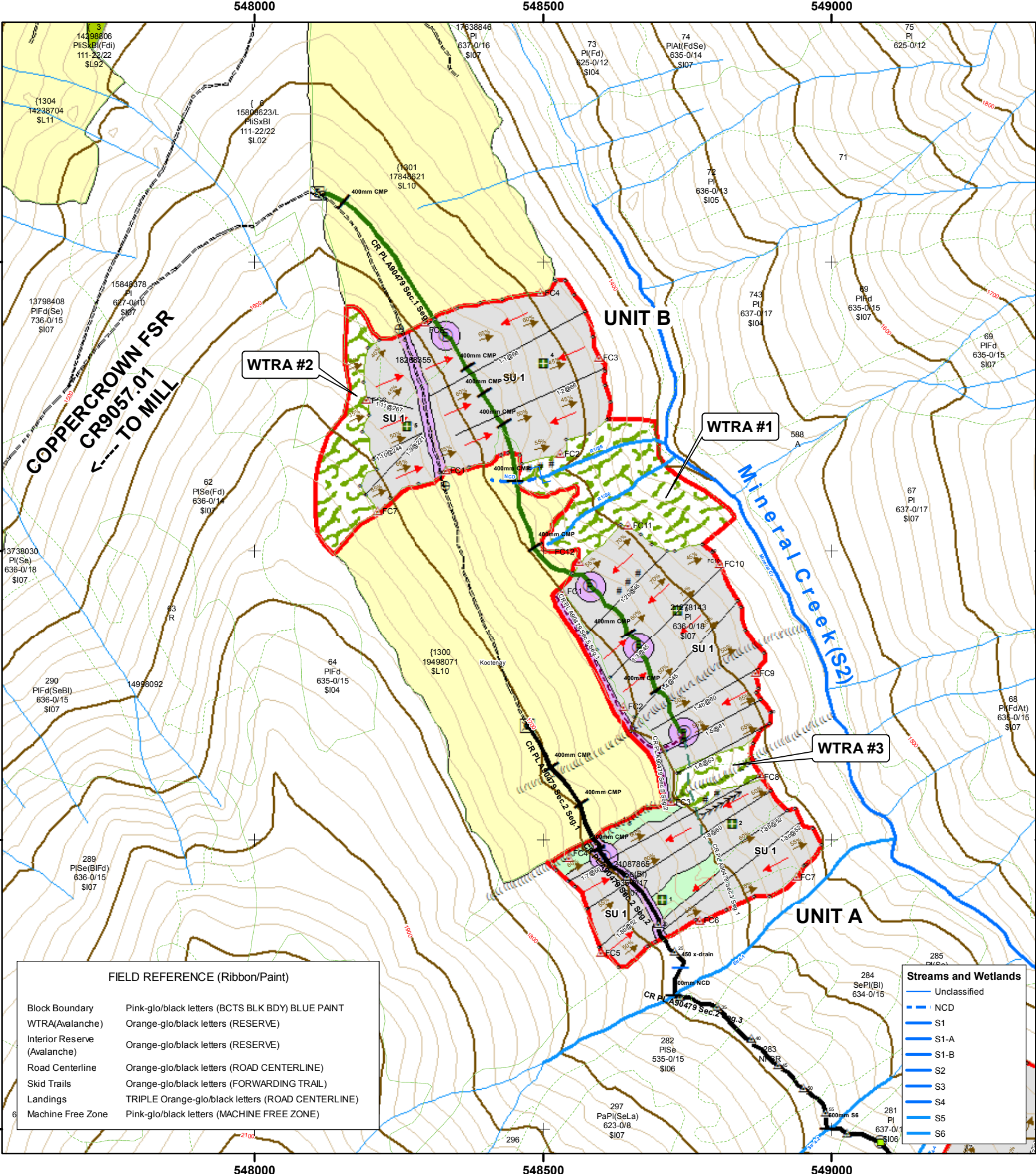


ECOSYSTEM UNIT SUMMARY		
ECOSYSTEM	A	
STANDARD UNIT	1	
BEC SUBZONE	MS dk	
SITE SERIES	01	
TIMBER TYPE	Pl ₁ Fdi ₁ Se ₁	
ELEVATION RANGE (m)	1400-1760	
SLOPE% - RANGE/AVG	40-70/55	
ASPECT	North East	
SILVICULTURE SYSTEM	Clearcut	
HARVEST METHOD	Cable - Dow nhill & Uphill Yarding	
FALLING METHOD	Mechanical Fall & Hand Fall	
MAX ALLOWABLE TEMPORARY SOIL DISTURBANCE %	5	
MAX AMOUNT OF TEMPORARY SOIL DISTURBANCE % MAY EXCEED PRIOR TO REHAB	5	
NP & RESREVES: AREA (HA)	PAS	2.41
	INTERIOR RESERVE	1.09
	WTRA'S	8.52
	SUB-TOTAL	12.02
	NAR	25.83
	GROSS	37.85
TOTAL BLOCK HA:		
	GROSS	NAR
	37.85	25.83
CRITICAL SITE FACTORS		
Harvesting, processing, deactivation, and log hauling activities should not occur during w inter conditions due to the steepness of the Coppercrown FSR.		
Yarding/skidding and mechanical felling are to be confined to soil conditions that w ill not result in an inordinate amount of soil disturbance.		
Ensure natural drainage patterns are maintained during harvesting operations.		
If the licensee determines that roadside work areas are required, their locations must be pre-approved by the Timber Sales Manager or his/her designate. No roadside w ork areas are permitted w ithin a riparian management area.		
Any temporary access trails such as yarder trails,forw arding trails and/or back spar trails must be pre-approved by the Timber Sales Manager or his/her designate.		
LEAVE TREE SPECIFICATIONS		
No leave trees are prescribed		
HARVESTING ON SLOPES EXCEEDING 35%		
SU 1 has slopes that are greater than 35%. The licensee should be aw are of Worksafe BC regulations surrounding harvesting on steep slopes, and in addition to the mapped areas, there may be other areas w ith slopes exceeding 35%.		



HARVEST PLAN MAP

TSL A90479 Block: 0001

East Kootenay Field Team

Location: Mineral Creek
Opening #:
UBI #: BF5DR
Map Ref.: 082K049
Region: Southern Interior
District: Rocky Mountain

UTM	ZONE	EASTING	NORTHING
GRD	11	5482945	5581394

Lat: 50° 22'57.44" N Long: 116° 19'14.59" W
Declination: 15° 21' E
Elev. Range: 1400-1760

SU_Contractor

- Interior Reserve
- NPFOR-NPBR-NCBR
- Non-Productive Natural
- Non-Productive Permanent Access
- Non-Productive Rock
- Non-Productive Swamp
- Non-Productive Unnatural
- Non-Productive Water
- Other
- Productive
- Wildlife Tree Retention Area

HARV_METHOD_Contractor

- Cable
- Cable/Helicopter
- Ground
- Ground/Helicopter

HARV_STRATEGY_Contractor

- Roadside Option
- Blowdown
- Decked wood
- Domestic watershed
- Fire salvage
- Innovative timber sale licence
- Licensee road construct or upgrade
- Machine free zone
- Mountain pine beetle
- No special conditions
- Pulpwood sale
- Riparian management zone
- Special management zone
- Standard practice
- Visual quality objective zone
- Wildlife managemet zone/sensitive area
- Winter harvest zone
- Deflection Line
- Bladed Skid Trail
- Back Spar Trails
- Forwarding trails
- Non-Bladed Skid Trail
- Existing Trails
- Gully
- Ridge
- Slope Break
- Yarding Direction
- Slope Arrow

Lat/Long UTM Coordinate

- Block Boundary
- Falling Corner
- Road
- WTP Boundary
- Mining Claim Post
- Drain Culvert
- Major Culvert
- Minor Culvert
- Point of Commencement
- Point of Termination
- Ecology Plots
- Existing Ground Landing
- Proposed Ground Landing
- Landing Cable
- Landing Ground
- r/w landings
- Tower Settings
- Rock Outcrops
- Intermediate Contours (20m)
- Index Contours (100m)

Proposed Road

- Permanent Road
- Temporary Road

Existing Roads

- Existing Road
- FOREST_15.ROAD
- TRIM_Waterbodies
- TRIM_wetlands

Block Status

- Planned
- Harvesting Approved
- Proposed Blocks - Future
- Recent Harvest (NSR)
- Sufficiently Restocked(SR)
- Free to Grow

0 50 100 200 300 400

Meters

1:7,500

Drawn By: GRN
February 5, 2014
Revised: January 30, 2015

Path: W:\FOR\RS\TKO\General_User_Data\Contractor\Pioneer\A90479\A90479 Blk0001 HP.mxd