BCTS
BC Timber Sales

FINAL CRUISE MAP

BCTS — TSL A94610
(LICENCEE & #)

BLOCK(S): 001

LOCATION: CEDRUS

Map Reference: 082J.043
Air Photos:
Forest Region: Southern Interior
District: Rocky Mountain
TSA: Invermere
FIZ: F
PSYU: Upper Kootenay / 85
UTM Coordinate:

Mag. 15.4° E of T.N.
Date: Nov 19, 2019
Land District: Kootenay
Inv. Compartment: 30
Inv. Region: 21
Scale: 1:10,000
Drawn By: D.Michel

Zone	Easting		Northing
11	600345		5587264
Lat.	50° 25' 43.7" N	Long.	115° 35' 14.0" W

Cruise Legend

- Strip/Line
- Nill Tally Plot
- Measure Plot
- Count Plot
- Dropped Plot
- P.O.C.
- Tie Point
- Timber Type Boundary
- Timber Type
- Reserve
- Non-Productive
- Previously Harvested
- Proposed Road
- Other Road

Standard Unit

- Wildlife Tree Retention Area
- Non-Productive Permament Access
- Cruise Block
- Cable Harvest

Timber Type: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12

CRUISE GRID POC UTM Coordinate:

Zone	Easting		Northing
11	598100		5583900
Lat.	50° 23' 56.2" N	Long.	115° 37' 10.9" W

Notes:

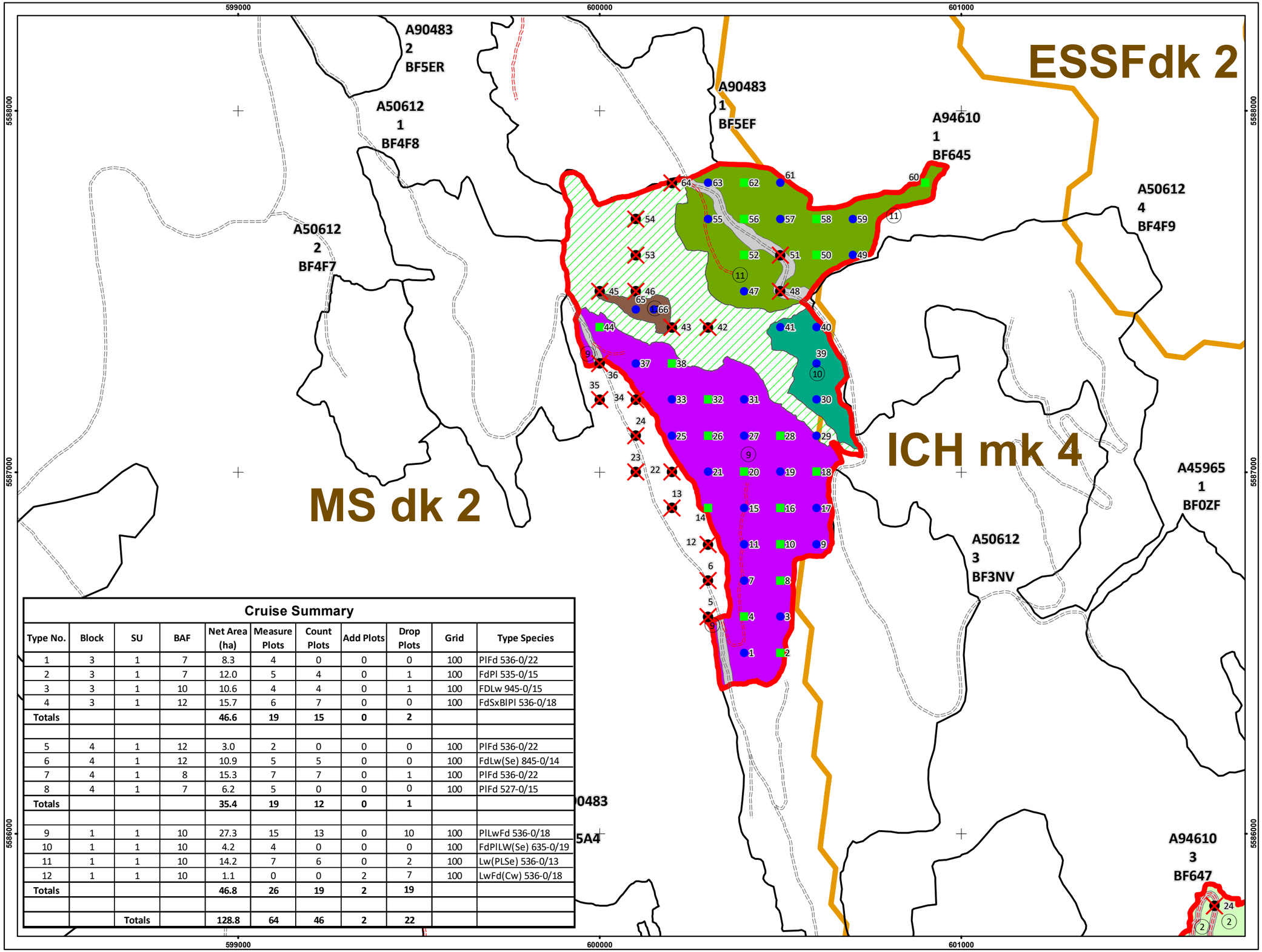
Within each block, the most westerly plot on the most southerly line has been designated as a measure plot.

Cruise Grid is 100mx 100m

Scale Based Crusie

Sampling error has not been waived

VAST RESOURCE SOLUTIONS



Cruise Summary

Type No.	Block	SU	BAF	Net Area (ha)	Measure Plots	Count Plots	Add Plots	Drop Plots	Grid	Type Species
1	3	1	7	8.3	4	0	0	0	100	PIFd 536-0/22
2	3	1	7	12.0	5	4	0	1	100	FdPl 535-0/15
3	3	1	10	10.6	4	4	0	1	100	FDLw 945-0/15
4	3	1	12	15.7	6	7	0	0	100	FdSxBlPl 536-0/18
Totals				**46.6**	**19**	**15**	**0**	**2**		
5	4	1	12	3.0	2	0	0	0	100	PIFd 536-0/22
6	4	1	12	10.9	5	5	0	0	100	FdLw(Se) 845-0/14
7	4	1	8	15.3	7	7	0	1	100	PlFd 536-0/22
8	4	1	7	6.2	5	0	0	0	100	PIFd 527-0/15
Totals				**35.4**	**19**	**12**	**0**	**1**		
9	1	1	10	27.3	15	13	0	10	100	PILwFd 536-0/18
10	1	1	10	4.2	4	0	0	0	100	FdPlLW(Se) 635-0/19
11	1	1	10	14.2	7	6	0	2	100	Lw(PLSe) 536-0/13
12	1	1	10	1.1	0	0	2	7	100	LwFd(Cw) 536-0/18
Totals				**46.8**	**26**	**19**	**2**	**19**		
		Totals		**128.8**	**64**	**46**	**2**	**22**		

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