

PIECE SCALE DETAILED LOG LISTING (NET)

 Forms Website: <http://www.for.gov.bc.ca/pscripts/ISB/FORMS/forms.asp>

EVENT TYPE	PRIMARY SCALER LICENCE NUMBER	PRIMARY SCALER RETURN NUMBER	SECONDARY SCALER LICENCE NUMBER	SCALE SITE NUMBER	SCALE DATE			PAGE/OF	LOG COUNT	TIMBER MARK/ TIMBER BRAND	CUTBLOCK ID	TRANSPORT ID
					YEAR	MO	DAY					
					20							
INCOMING LDS NUMBER			LOAD ARRIVAL NUMBER			PARCEL ID	PARCEL COUNT	FIELD SCALE FLAG	FIELD SCALE DECK	ORIGINATING SCALE SITE NUMBER (RED TAG ONLY)	WEIGH SLIP NUMBER (RED TAG ONLY)	

LOG #	SP	LENGTH	TOP	BUTT	GRADE	COMPANY USE	LOG #	SP	LENGTH	TOP	BUTT	GRADE	COMPANY USE	LOG #	SP	LENGTH	TOP	BUTT	GRADE	COMPANY USE	
01							34							67							
02							35							68							
03							36							69							
04							37							70							
05							38							71							
06							39							72							
07							40							73							
08							41							74							
09							42							75							
10							43							76							
11							44							77							
12							45							78							
13							46							79							
14							47							80							
15							48							81							
16							49							82							
17							50							83							
18							51							84							
19							52							85							
20							53							86							
21							54							87							
22							55							88							
23							56							89							
24							57							90							
25							58							91							
26							59							92							
27							60							93							
28							61							94							
29							62							95							
30							63							96							
31							64							97							
32							65							98							
33							66							99							

COMMENTS (MAX 256 CHARACTERS)	COMPANY USE	100
		SCALER'S SIGNATURE
		SIGNING SCALER LICENCE NUMBER
		HBS DOCUMENT NUMBER
TO BE COMPLETED IF DOCUMENT HAS BEEN ENTERED INTO HBS ONLINE		

INSTRUCTIONS FOR COMPLETING THE FS 1211 PIECE SCALE DETAILED LOG LISTING (NET)

Scaler's Responsibility

This form is to be used to record the piece scale details for timber that must be reported to HBS. The main use of this form will be to submit scale returns under Section 97 of the *Forest Act*. The form may also be used for SB4 Rescale and Company Use scale returns if these types of returns will consume a scaler return number. Only net dimensions can be recorded using this form. Scaler's must reduce the measured length or radii if there is any rot, hole or charred woods and record measurements that compute the firmwood volume.

Right justify numbers in all the numerical fields and left justify characters in free-form fields, such as: Timber Mark/Brand, Cutblock and Transport ID. Underline the letter "S" and draw a line through the letter "0" to distinguish these letters from the numbers "5" and "0" (zero).

If it is necessary to change the data for a log entry, draw a heavy line through all the fields and enter the log details in another line. Remember to adjust the log count to account for voided log entries.

EVENT TYPE: Record the appropriate 2-character scaling event type code from the table below:

Event Type Code	Name	Description
PS	Primary Scale	Unscaled timber, arriving from the harvest area (Crown or private lands).
FD	From Site Deck	Timber that has been removed from a deck of unscaled timber stored at the scale site, which is not attributable to any specific load.
RT	Red Tag	A load of timber that arrived at a weigh scale, but that was determined to require piece scaling. Red Tag loads occur when a load of timber does not meet any of the strata requirements at the weigh scale.
RR	Remote Red Tag	As RT above, but the timber is being scaled at a scale site other than the scale site where it was weighed.
4R	SB4 Resale	A load of timber that was scaled previously at another scale site, has been delivered to a receiving site, and is now being rescaled.
CU	Company Use	Any timber that has been previously scaled, which is not attributable to any specific load.

PRIMARY SCALER LICENCE NUMBER: Record the scaling licence number of the scaler taking responsibility for this scale return.

PRIMARY SCALER RETURN NUMBER: Record the primary scaler's return number. As of January 1, 2004, start at 1 and continue to assign consecutively regardless of the scale site.

SECONDARY SCALER LICENCE NUMBER: Record the scaling licence number of an assisting scaler.

SCALE SITE NUMBER: Record the scale site code.

SCALEDATE: Record the date the timber was scaled (e.g. January 15, 2004 = **20**040115). If the scaling spans more than one day, enter the day the scaling is completed.

PAGE/OF: For multi-page returns (e.g. for page #1 of a 2 page return, record 1 / 2).

LOG COUNT: Record the total number of logs on all pages.

TIMBER MARK/ TIMBER BRAND: Record the timber mark or scaled timber brand that appears on the timber and on the Load Description Slip.

CUTBLOCK ID: Record the cutblock from the Load Description Slip.

TRANSPORTID: Record the name and/or number of the transport/carrier that delivered the load to the scale site.

INCOMING LDS NUMBER: Record the serial number from the Load Description Slip delivered with the load.

LOAD ARRIVAL NUMBER: Record the Load Arrival Number that appears on the Scale Site Arrival Ledger (FS 523) for this load.

PARCEL ID: Record the ID number assigned to the parcel at the time of scaling (e.g. if this is the first of a total of 3 parcels, record "1"). NOT FOR USE IN THE INTERIOR.

PARCEL COUNT: Record the total number of parcels split from the original arrival load (e.g. if the load is divided for scaling into 3 smaller parcels, record "3"). This 1 character field is used primarily on the Coast (NOT FOR USE IN THE INTERIOR).

FIELD SCALE FLAG: Record a "Y" if the timber has been field scaled.

FIELD SCALE DECK: Record the deck ID (if any) that was assigned to this timber when it was field scaled.

ORIGINATING SCALE SITE NUMBER (RED TAG ONLY): Record the scale site number of the scale that weighed the load.

WEIGH SLIP NUMBER (RED TAG ONLY): Record the weigh slip number assigned to the load by the weight scale site from which the load originated.

LOG #: Logs are pre-numbered. Record the species, dimensions and grade of the first log scaled as log #1. Record the species, dimensions and grade of the second log scaled as log #2, and so on.

SP (SPECIES): Record the species code.

LENGTH: Record the net length in decimetres (e.g. record a 5.6 meter log as 56; record a 10 metre log as 100).

TOP: Record the net top diameter in rads (e.g. record an 8 rad top as 8; record a 21 rad top as 21).

BUTT: Record the net butt diameter in rads (e.g. record an 8 rad butt as 8; record a 21 rad butt as 21).

GRADE: Record the grade of the log.

COMPANY USE: This field can be used for any purpose. Nothing recorded here will be keyed or stored in HBS.

COMMENTS (MAX 256 CHARACTERS): Record any comments you want to be keyed and stored in HBS.

COMPANY USE: This field can be used for any purpose. Nothing recorded here will be keyed or stored in HBS.

SCALER'S SIGNATURE: The signature of one of the scalers who scaled the timber (usually the Primary Scaler).

SIGNING SCALER LICENCE NUMBER: Record if the document is **not** signed by the Primary Scaler.

HBS DOCUMENT NUMBER: If the data on this form has been entered into HBS online, record the HBS Document Number that appears on the screen once the record has been saved.



VEGETATION RESOURCES INVENTORY — TREE AND SHRUB LAYERS (ET)

Data ID		PL	PLOT TYPE
Project ID	Plot Sample #		
		I	

Measurement Date							
Y	E	A	R	M	O	N	D

Crew (Initials)	
Person #1	Person #2

PAGE	OF
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Overall Cover Estimate by Layer (%) (10.0 m Plot)						%	%	%
[]	[]	[]	[]	[]	[]	[]	[]	[]

Seedlings < 2 yrs. old (5.64 m Plot)

s1	s2	s3

Recording species coverage less than 1/10%.

10 m radius: 1H = 1/100% = 18 x 18 cm (approx.)
 1T = 1/1000% = 6 x 6 cm (approx.)

5.64 m radius: 1H = 1/100% = 10 x 10 cm
 1T = 1/1000% = 3 x 3 cm (approx.)

Item No.	26. Species (enter codes) Genus/species/subssp.										% Cover A layer > 10 m				% Cover B1 layer 2 - 10 m				27. Avg. Ht. B1 (m)	% Cover B2 layer < 2 m				27. Avg. Ht. B2 (m)		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
0 1																										
0 2																										
0 3																										
0 4																										
0 5																										
0 6																										
0 7																										
0 8																										
0 9																										
1 0																										
1 1																										
1 2																										
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1 4																										
1 5																										
1 6																										
1 7																										
1 8																										
1 9																										
2 0																										

% Cover						Dh (soil)	Dw (wood)	Dr (rock)
27	28	29	30	31	32			

Comments (species-specific, preface with Item Number)

Other comments on reverse? (✓ for yes)

