

Weight Scale Event Types

Assigned to Document Type	Event Type Code	Event Type Name	Previous Description	Description
WSB - Weigh Slip Billable	PS	Primary Scale	Arrival from Harvest Area (Stratifiable – Not Sampled)	<p>This is the default case: All timber that is harvested must have a Timbermark and must be reported to the ministry. This timber was stratifiable and was not selected for a sample.</p> <p>This includes Cash Sale and Cruise Based marks. These will be submitted as a full returns and the HBS will NOT invoice these returns using the Timbermark's attribute from the FTAS system</p> <p>Field Scale: If the Field Scale Flag is set to Y, the timber was previously billed on a field scale. The HBS will exclude this scale return from billing.</p>
WSB - Weigh Slip Billable	SS	Sample Scale	Arrival from Harvest Area (Stratifiable – Sampled at this Site)	<p>This is like the PS above plus the HBS will expect a sample scale tally for this load to arrive from the same scale site. The sample may be a "grapple sample" in which case there will be three weighings recorded on the same weigh slip. The sample weight is the gross weight of the full truck less the sample deduction.</p>
WSB - Weigh Slip Billable	RS	Remote Sample	Arrival from Harvest Area (Stratifiable – Sampled at Another Site)	<p>This is like the PS above plus the HBS will expect a sample scale tally for this load to arrive from another scale site. This weigh slip will include information about the destination scale site and the timber transport from the weigh scale site to the sample yard.</p>
WSB - Weigh Slip Billable	PD	Primary Departure	Arrival from Harvest Area (Stratifiable – Not Sampled) Departing to Another Site	Combines PS and DP.
WSR - Weigh Slip Red Tag	RT	Red Tag	Arrival from Harvest Area (Non-Stratifiable Measured at this Site)	<p>This timber can NOT be assigned to a Billable stratum and will be excluded from the weight scale billing system.</p> <p>The HBS will expect a piece scale tally for this load to arrive from the same scale site.</p>
WSR - Weigh Slip Red Tag	RR	Remote Red Tag	Arrival from Harvest Area (Non-Stratifiable Measured at Another Site)	<p>This is like the RT above except that the HBS will expect a piece scale tally for this load to arrive from another scale site. This weigh slip will include information about the destination scale site and the timber transport from the weigh scale site to the piece scale yard.</p>
WSO - Weigh Slip Other	4R	SB4 Rescale	Arrival from Another Site (Previously Scaled)	<p>All timber arrives that is previously scaled must have a Scaled Timber Brand and must be reported to the ministry. The HBS will expect a corresponding departure record from the originating scale site.</p>
WSO - Weigh Slip Other	DP	Departure	Previously Scaled Departing to Scale Site Destination	<p>This is a new specialized transaction. Weigh scale software may implement this feature. This transaction will be accepted by the HBS instead of a ledger entry.</p>
WSO - Weigh Slip Other	CU	Company Use	Other	<p>This transaction allows for other company use measurements in which the ministry has no billing interest.</p>

Piece and Sample Scale Event Types

Assigned to Document Type	Event Type Code	Event Type Name	Previous Description	Description
PPS - Piece Scale	PS	Primary Scale	Arrival from Harvest Area governed by Timbermark (Will be Scaled)	This is the default case: All timber that is harvested must have a Timbermark and must be reported to the ministry. This load may be split into multiple parcels in which case the parcel count and parcel identifier must be provided. This includes Cash Sale and Cruise Based marks. These will be submitted as a full returns and the HBS will NOT invoice these returns (using the Timbermark's attribute from the FTAS system) Field Scale: If the Field Scale Flag is set to Y, the timber was previously billed on a field scale. The HBS will exclude this scale return from billing. Beachcomb is collected using this format
PPS - Piece Scale	FD	From Site Deck	Billable – from Scale Site Deck	This is a "Surge Pile Withdrawal". The timber transport information is lost in this scenario.
PPS - Piece Scale	RT	Red Tag	Weight Scale (Non-Stratifiable – from Local Site	This is a Non-Stratifiable load that is measured at the originating weight scale site. The HBS will cross-reference this document with the original weigh slip.
PPS - Piece Scale	RR	Remote Red Tag	Weight Scale (Non-Stratifiable – from Another Site	This is a red tag load that is transferred from a weight scale site to a piece scale site to be scaled. The HBS will cross-reference this document with the original weigh slip.
PPS - Piece Scale	CS	Piece Check Scale	Check Scale of an existing Piece Scale document	This is the record of a check scale that may replace an original scale. Non replacing check scales may also be submitted.
PSS - Sample Scale	SS	Sample Scale	Weight Scale Sample – from Local Site	This is a sample that is measured at the originating weight scale site. The HBS will cross-reference this document with the original weigh slip. Includes "Forced" samples (where weigh scale did not choose load for sampling)
PSS - Sample Scale	RS	Remote Sample	Weight Scale Sample – from Another Site	This is like SS above with the exception that the sample is transferred from the original weight scale site to a piece scale site to be sampled. The HBS will cross-reference this document with the original weigh slip.
PSS - Sample Scale	CS	Sample Check Scale	Check Scale of an existing Sample Scale document	This is the record of a check scale that may replace an original scale. Non replacing check scales may also be submitted.
POT - Other Tallies => no Logs	4R	SB4 – Rescale	Previously Scaled from Another Site (Will be Scaled)	This is a load that arrives at a scale site, consumes an arrival number, is scaled and is not billable (as stumpage has been already paid on the timber).
POT - Other Tallies => no Logs	CU	Company Use	Not Billable – from Stock	This transaction accounts for a scaler return number where a company use (e.g. Stock) parcel is collected and the scaler increments his or her return number.