

EXHIBIT "B"

SALVAGE LOCATIONS

Salvage Locations and Volume										
Sale Name:		Elliott Area Salvage								
Location:		Elliott State Forest								
Date:		9/11/2003								
Species:		Douglas-fir								
Road	Approx. Mileage	Status	Seasonally Restricted	Approx. Count	Sp	Est. DBH	Est. No. 34' Logs	Scale Dia	Len	Approx. Gross Vol.
1100	0.65	down tree	YES	1	df	32	3			1190
1100	1.05	down tree	YES	1	df	24	3			610
1100	2.85	down/leaners	NO	50	df	16	2			9500
1100	2.95	down/leaners	NO	5	df	16	2			950
1100	3.05	down/leaners	NO	6	df	18	2			1140
2000	3.50	leaner	YES	1	df	34	4			1940
2000	4.20	leaner	NO	1	df	28	3.5			1050
2000	4.20	leaner	NO	1	df	16	3			300
2000	4.30	leaner	NO	1	df	16	1.5			140
2000	8.00	down tree	NO	1	df	34	3.5			1710
2000	9.00	down tree	NO	1	df	36	3.5			1880
2000	21.00	leaner	NO	1	df	28	3			900
2000	21.00	down tree	NO	1	df	26	3			770
2000	21.00	down tree	NO	1	df	32	3.5			1420
2100	0.05	leaner	NO	1	df	26	3.5			910
2100	0.70	down tree	NO	1	df	32	4			1720
2100	1.30	leaner	NO	1	df	16	1.5			140
2100	1.30	leaner	NO	1	df	28	2			540
2100	1.50	down tree	NO	1	df	36	4			2230
2100	1.50	down tree	NO	1	df	30	2.5			830
2100	1.60	leaner	NO	1	df	28	2.5			750
2100	2.00	leaner	NO	1	df	30	3.5			1210
2120	0.40	leaner	NO	1	df	32	4			1720
2170	0.45	leaner	NO	1	df	38	4			2520
2170	0.55	leaner	NO	1	df	34	3.5			1710
2175	1.00	leaner	NO	1	df	26	3			770
2175	1.10	leaner	NO	1	df	38	4.5			2780
2175	1.10	leaner	NO	1	df	28	4			1230
2175	1.20	down tree	NO	1	df	20	2.5			340
2175	1.30	leaner	YES	1	df	34	3.5			1710
2175	1.30	down tree	YES	1	df	30	2.5			830
2175	1.40	leaner	YES	1	df	34	4.5			2220
2175	1.55	leaner	YES	1	df	32	4			1720
2175	1.55	down tree	YES	1	df	36	4.5			2560
2175	1.60	down tree	YES	1	df	38	4.5			2780
2190	0.10	leaner	NO	1	df	18	3.5			420
2190	0.50	leaner	NO	1	df	18	3			360
2190	0.80	leaner	NO	1	df	16	2			190
2190	1.00	leaner	NO	1	df	18	2			210
2195	0.20	leaner	NO	1	df	18	2			210

EXHIBIT "B"

SALVAGE LOCATIONS

Road	Approx. Mileage	Status	Seasonally Restricted	Approx. Count	Sp	Est. DBH	Est. No. 34' Logs	Scale Dia	Len	Approx. Gross Vol.
2195	0.20	down trees	NO	2	df	34	3.5			3420
2200	0.50	down top	NO	1	df			12	20	100
2200	1.15	leaner	NO	1	df	28	3.5			1050
2200	1.15	leaner	NO	1	df	36	4			2230
2200	1.20	leaner	NO	1	df	32	3			1190
2200	1.70	leaner	NO	1	df	24	2			370
2200	1.70	down tree	NO	1	df	24	3			610
2200	2.85	leaner	NO	1	df	24	3			610
2200	2.85	leaner	NO	1	df	34	3			1330
2200	2.90	leaner	NO	1	df	26	2.5			600
2200	3.45	leaner	NO	1	df	18	2			210
2200	3.45	leaner	NO	1	df	22	2			330
2200	3.45	leaner	NO	1	df	20	2			240
2200	3.70	leaner	NO	1	df	28	3.5			1050
2208	0.30	down tree	NO	1	df	36	4			2230
2208	0.35	leaner	NO	1	df	28	4			1230
2208	0.50	leaners	NO	3	df	24-26	3			2070
2215	0.20	leaner	NO	1	df	18	2.5			300
2215	0.25	leaner	NO	1	df	26	3			770
2215	0.25	leaner	NO	1	df	26	2.5			600
2215	0.25	leaner	NO	1	df	36	4			2230
2215	0.30	down tree	NO	1	df	26	4			1020
2215	0.35	leaner	NO	1	df	26	2			430
2400	0.75	leaner	NO	1	df	38	4.5			2780
2400	1.15	down tree	NO	1	df	36	3.5			1880
2400	3.60	blowdown	YES	30	df	undetermined				?
2600	0.30	leaner	YES	1	df	34	3.5			1710
2700	1.00	down tree	YES	1	df	34	3.5			1710
2760	0.30	down tree	NO	1	df	32	3.5			1420
2760	0.30	down tree	NO	1	df	24	3			610
2800	<.5 mi.	down tree	NO	1	df	26	3			770
2800	<.5 mi.	leaner	NO	1	df	26	3			770
2800	<.5 mi.	leaner	NO	1	df	18	2.5			300
2800	<.5 mi.	leaner	NO	1	df	18	2.5			300
2800	<.5 mi.	leaner	NO	1	df	20	2.5			340
2800	<.5 mi.	leaner	NO	1	df	24	3			610
2900	<.5 mi.	down tree	NO	1	df	32	3.5			1420
2900	<.5 mi.	down tree	NO	1	df	28	2.5			750
2900	<.5 mi.	leaner	NO	1	df	24	2.5			510
2900	<.5 mi.	down tree	NO	1	df	28	3			900
2900	<.5 mi.	down tree	NO	1	df	26	3			770
2900	<.5 mi.	leaner	NO	1	df	28	3			900
2900	<.5 mi.	leaner	NO	1	df	32	3.5			1420
2900	<.5 mi.	down tree	NO	1	df	32	3.5			1420
3000	5.00	leaner	NO	1	df	26	2			600
3000	5.25	down tree	NO	1	df			12	60	320
3000	5.25	leaner	NO	1	df	32	2.5			930

EXHIBIT "B"

SALVAGE LOCATIONS

Road	Approx. Mileage	Status	Seasonally Restricted	Approx. Count	Sp	Est. DBH	Est. No. 34' Logs	Scale Dia	Len	Approx. Gross Vol.		
3000	5.50	decked log	NO	1	df			20	26	450		
3000	5.50	decked log	NO	1	df			12	20	100		
3000	5.50	decked log	NO	1	df			8	16	30		
3000	5.50	decked log	NO	1	df			22	60	1490		
3000	5.50	decked log	NO	1	df			20	60	1230		
3000	6.50	down/leaners	NO	16	df	16	2			3040		
3160	0.20	down trees	YES	undetermined								?
3400	0.25	down tree	NO	1	df	34	4			1940		
3400	0.25	down tree	NO	1	df	30	4			1450		
3400	0.25	down tree	NO	1	df	28	3			900		
3400	0.25	down tree	NO	1	df	30	3.5			1210		
3400	0.30	leaner	NO	1	df	36	4.5			2560		
3400	2.40	leaner	NO	1	df	26	2.5			600		
3400	2.40	leaner	NO	1	df	20	1			50		
3400	2.40	leaner	NO	1	df	24	2			370		
3500	5.00	leaner	NO	1	df	18	3			360		
3500	5.00	leaner	NO	1	df	22	4			720		
3500	5.00	leaner	NO	1	df	28	4			1230		
3600	0.30	decked log	NO	1	df			18	35	470		
3600	0.30	decked log	NO	1	df			10	35	130		
3600	0.30	decked log	NO	1	df			28	35	1270		
3600	0.30	decked log	NO	1	df			34	35	1750		
3600	0.30	decked log	NO	1	df			28	35	1270		
3600	0.30	decked log	NO	1	df			18	28	370		
3600	0.30	decked log	NO	1	df			20	35	610		
3600	0.30	decked log	NO	1	df			28	50	1940		
3600	0.30	decked log	NO	1	df			22	40	840		
3600	0.30	leaner	NO	1	df	36	4			2230		
3600	0.30	down tree	NO	1	df	28	3.5			1050		
3600	0.40	leaner	NO	1	df	22	4			720		
3600	0.50	leaner	NO	1	df	36	4.5			2560		
3600	1.25	leaner	NO	1	df	28	3			900		
3605	0.05	down log	NO	1	df			8	16	30		
3605	0.05	down log	NO	1	df			18	34	450		
3605	0.05	leaner	NO	1	df	22	4			720		
3610	0.35	leaner	NO	1	df	28	4			1230		
3610	0.40	leaner	NO	1	df	24	4			900		
4500	0.10	leaner	NO	1	df	34	3			1330		
4500	0.10	leaner	NO	1	df	36	3.5			1880		
4500	0.60	leaner	NO	1	df	26	3			770		
4500	0.60	leaner	NO	1	df	24	2.5			510		
4700	1.80	leaner	NO	1	df	26	3			770		
4700	2.10	leaner	NO	1	df	24	2.5			510		
5000	3.00	down trees	NO	15	df	14-16	2			2700		
5000	3.50	decked log	NO	1	df			24	55	1550		
5000	5.50	down trees	NO	4	df	34-36	3-3.5			5400		

EXHIBIT "B"

SALVAGE LOCATIONS

Road	Approx. Mileage	Status	Seasonally Restricted	Approx. Count	Sp	Est. DBH	Est. No. 34' Logs	Scale Dia	Len	Approx. Gross Vol.
5000	6.50	leaner	NO	1	df	28	3.5			1050
5000	7.50	down tree	NO	1	df	34	2.5			1130
5200	0.20	down log	NO	1	df			24	26	660
5200	0.20	down log	NO	1	df			12	32	160
5400	0.01	leaner	NO	1	df	34	3.5			1710
5400	0.60	down/leaners	YES	21	df	22-34	2.5-3.5			20050
6000	1.15	down tree	NO	1	df	26	2.5			600
6000	1.75	down tree	NO	1	df	26	2.5			600
6000	2.00	leaner	NO	1	df	26	3			770
6000	3.50	leaner	YES	1	df	36	2			900
6000	3.55	leaner	YES	1	df	42	3			2120
6000	4.50	down tree	YES	1	df	26	3			770
6000	6.80	leaner	YES	1	df	26	3			770
6000	7.50	leaner	YES	1	df	34	3.5			1710
6000	7.50	down log	YES	1	df			8	50	140
6100 right	0.40	leaner	NO	1	df	30	3			1060
6100 right	0.50	leaner	NO	1	df	26	3			770
6100 right	0.50	leaner	NO	1	df	20	3			420
6100 right	0.60	leaner	NO	1	df	20	2.5			340
6100 right	0.65	leaner	NO	1	df	22	2			330
6100 right	0.70	leaner	NO	1	df	20	2.5			340
6100 left	Landing	leaner	NO	1	df	16	2.5			230
6100 left	Landing	leaner	NO	1	df	16	3			300
6100 left	Landing	leaner	NO	1	df	16	2.5			230
6100 left	Landing	leaner	NO	1	df	14	2			170
6100 left	Landing	leaner	NO	1	df	16	2.5			230
6300	0.10	leaner	NO	1	df	26	3			770
6300	0.25	leaner	NO	1	df	34	4			1940
6300	0.25	down log	NO	1	df			12	40	200
6300	0.45	leaner	NO	1	df	28	3.5			1050
6300	0.65	leaner	NO	1	df	18	3			360
6300	0.65	leaner	NO	1	df	30	3.5			1210
6300	0.65	down tree	NO	1	df	16	2			190
6300	0.70	down tree	NO	1	df	26	3.5			910
6300	0.90	leaner	NO	1	df	22	2.5			420
6500	0.10	broken top	NO	1	df	24	2.5			510
6500	1.00	leaner	NO	1	df	26	2.5			600
6500	1.65	leaner	NO	1	df	24	3			610
6500	1.70	leaner	NO	1	df	26	3			770
6500	2.15	leaner	NO	1	df	24	2.5			510
7000	5.20	down tree	NO	1	df			10	40	150
7000	5.20	"	NO	1	df			14	30	210
7000	6.00	leaners	NO	2	df	28-34	3-3.5			2610
7000	11.00	leaner	YES	1	df	26	3			770
7060	0.05	leaner	NO	1	df	20	3			420
7060	0.08	leaner	NO	1	df	36	3.5			1880

EXHIBIT "B"

SALVAGE LOCATIONS

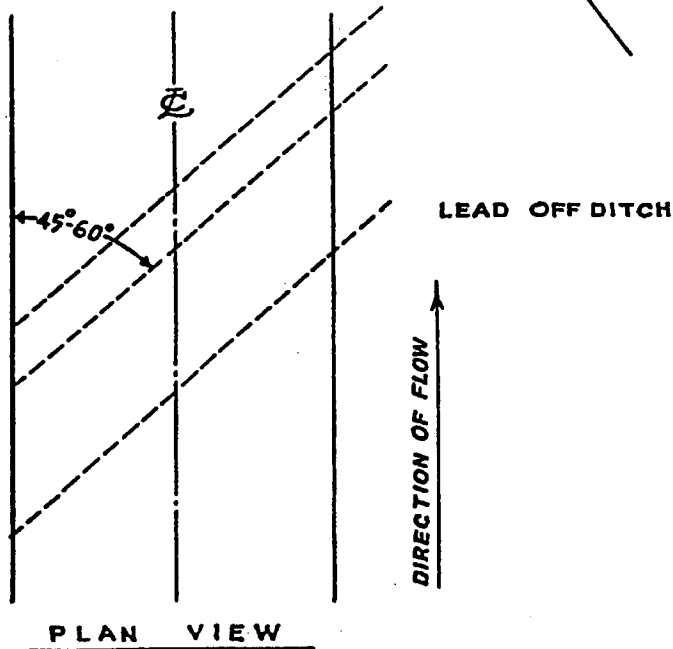
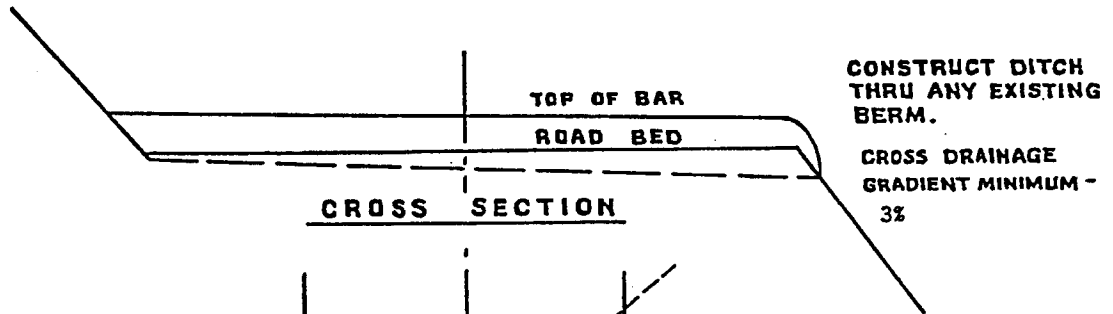
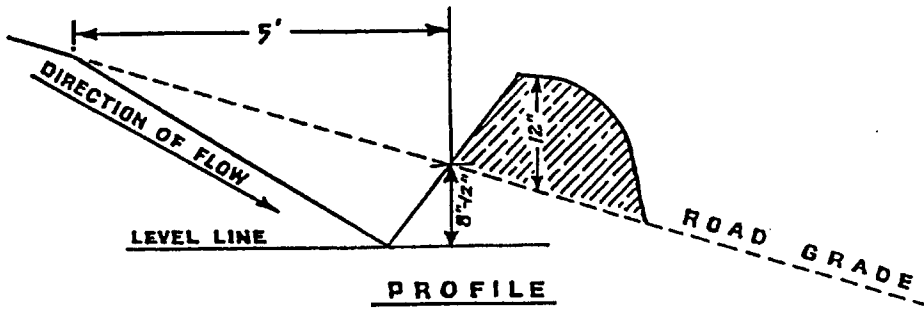
Road	Approx. Mileage	Status	Seasonally Restricted	Approx. Count	Sp	Est. DBH	Est. No. 34' Logs	Scale Dia	Len	Approx. Gross Vol.
7100	0.80	leaner	YES	1	df	28	4			1230
7100	2.40	down tree	YES	1	df	32	3.5			1420
7100	2.90	down trees	YES	14	df	26-32	3-3.5			15500
7100	3.50	leaner	YES	1	df	30	3.5			1210
7100	3.50	leaner	YES	1	df	28	3.5			1050
7140	0.10	leaner	YES	1	df	34	3.5			1710
7140	0.55	leaner	NO	1	df	30	4			1450
7140	0.55	leaner	YES	1	df	18	3			360
7140	1.40	down tree	YES	1	df	20	3			420
7140	1.50	down log	YES	1	df			12	35	170
7142	0.20	down tree	NO	1	df	22	2			330
7142	0.40	leaner	NO	1	df	22	3			530
7142	0.45	leaner	NO	1	df	16	2			190
7142	0.45	down tree	NO	1	df	26	2.5			600
7142	0.70	leaner	NO	1	df	16	2.5			230
7142	0.70	leaner	NO	1	df	12	2			140
7142	0.70	leaner	NO	1	df	26	3			770
7142	0.70	leaner	NO	1	df	12	1.5			90
7142	0.70	leaner	NO	1	df	28	3.5			1050
7142	0.95	leaner	NO	1	df	26	3			770
7142	0.95	leaner	NO	1	df	26	3			770
7142	0.95	leaner	NO	1	df	22	3			530
7142	1.25	leaner	NO	1	df	30	4			1450
7300	1.80	down tree	YES	1	df	26	2.5			600
7300	1.80	leaner	YES	1	df	24	3			610
7300	2.10	leaner	YES	1	df	16	2			190
7300	2.10	leaner	YES	1	df	36	4.5			2560
7300	2.40	leaner	YES	1	df	28	3.5			1050
7300	2.50	down tree	YES	1	df			18	32	430
7300	2.50	"	YES	1	df			11	40	180
7300	2.50	"	YES	1	df			9	16	40
7500	3.50	down tree	NO	1	df	28	3.5			1050
7500	<.5	decked logs	YES		df	26-52	3-4.5			32530
		from 14 blowdown trees								
7600	0.25	down log	NO	1	df			18	34	450
7630	0.10	leaner	YES	1	df	36	3.5			1880
7630	0.15	leaner	YES	1	df	20	3			420
7640	0.20	down tree	NO	1	df	30	3.5			1210
7650	@7655	leaner	NO	1	df	26	3			770
7650	@7655	leaner	NO	1	df	32	4.5			2220
7650	@7655	leaner	NO	1	df	26	2.5			600
7650	@7655	leaner	NO	1	df	16	2			190
7650	@7655	leaner	NO	1	df	22	3			530
8000	3.80	leaner	NO	1	df	28	3			900
8000	4.75	down tree	YES	1	df	32	4			1720

EXHIBIT "B"
 SALVAGE LOCATIONS

Salvage Locations and Volume										
Sale Name:		Elliott Area Salvage								
Location:		Elliott State Forest								
Date:		9/11/2003								
Species:		western hemlock								
	Approx.		Seasonally	Approx		Est.	Est No.	Scale		Approx.
Road	Mileage	Status	Restricted	Count	Sp	DBH	34 foot logs	Dia	Len	Gross Volume
1440	0.40	decked log	YES	1	wh			12	90	820
5000	3.00	down trees	NO	15	wh	14-16	2			2700
5000	4.00	down tree	NO	1	wh	26	2			860
5000	4.00	down trees	NO	3	wh	16	1.5			420
Mill Crk	2.50	decked log	YES	1	wh			12	50	300
Mill Crk	2.50	decked log	YES	1	wh			8	30	60
							western hemlock total			5,160
Species:		Sitka spruce								
	Approx.		T & E	Approx		Est.	Est. No.	Scale		Approx.
Road	Mileage	Status	Restric.	Count	Sp	DBH	34' Logs	Dia	Len	Gross Volume
North Lake Rd		down tree	NO	1	ss	38	3			1780
North Lake Rd		down tree	NO	1	ss	24	2.5			510
							sitka spruce			2,290

EXHIBIT "C"

WATERBAR SPECIFICATIONS



SPACING OF WATERBARS

ROAD GRADE	DISTANCE
≤ 5%	200'
6-10%	150'
11-15%	100'
16-20% or greater	75'

WATERBAR SPECIFICATIONS
 FOR CROSS DITCHING #298

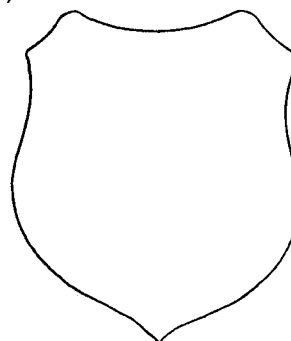
EXHIBIT "D"
OREGON DEPARTMENT OF FORESTRY

SCALING INSTRUCTIONS -- LOCATION APPROVAL -- BRAND INFORMATION

- (1) ORIGINAL REGISTRATION Date _____
 REVISION NUMBER _____ Date _____
 CANCELLATION Date _____
- (2) TO: _____
 (Third Party Scaling Organization)
- (3) FROM: Coos Phone (541) 267-4136
 (State Forestry District)
 Address 63612 Fifth Road, Coos Bay, OR 97420
- (4) PURCHASER: _____
 Address _____

- (12) SALE NAME Elliott Area Salvage
 COUNTY Coos / Douglas
- (13) STATE CONTRACT NUMBER 341-04-68
- (14) SCALE: westside eastside cubic foot
- (15) STATE BRAND REGISTRATION NUMBER _____
- (16) BUREAU BRAND CODE NUMBER _____
- (17) STATE BRAND INFORMATION:

(COMPLETE) ↓



(5) MINIMUM SCALING SPECIFICATIONS			CLASS		
SPECIES	SCALING DIAMETER INCHES	*NET SCALE VOLUME	PER MBF	** SUM	SUB
Conifers	--	10	X		
Hardwoods	--	10	X		

* Apply minimum volume test to whole logs over 40' Westside; 20' Eastside.
 ** Sum (if indicated): see instructions and explain in Item (20).

- (6) WESTSIDE SCALE: YES NO
 Actual taper all logs over 40' scaling length
- (7) EASTSIDE SCALE: YES NO
 *Actual taper butt logs over 40' scaling length
- (8) PENCIL BUCK YES NO
 back to Minimum Scaling Diameter _____
- (9) ADD-BACK VOLUME -- YES NO
 Deductions due to delay

- (18) PAINT REQUIRED: YES
 COLOR Orange

(19) SPECIAL SCALES
PEELABLE CULL (all species)
UTILITY/PULP (all species)
NO DEDUCTIONS ALLOWED FOR MECHANICAL DAMAGE
OTHER: _____
OTHER: _____

(10) APPROVED SCALING LOCATIONS	Species	Yard	Truck

(20) REMARKS: _____

Operator's Name (Optional inclusion by District): _____

- (11) NOTICE OF CANCELLATION OF BRAND:
 Effective Date: _____

(21) SIGNATURES:

 Purchaser or Authorized Representative Date

 State Forester Representative Date

State Forester's Representative

EXHIBIT "D"

INSTRUCTIONS FOR FORM 343-307 (rev. 5/01)

- (1) Check appropriate box. REVISION NUMBER requires comments. CANCELLATION requires Item (21). Complete date.
- (2) Designate Third Party Scaling Organization (TPSO). Send 4 copies to TPSO, 1 to purchaser, 1 to Salem, and keep such copies as to district needs.
- (3) State District office, address and phone.
- (4) Enter Purchaser's business name and address as it appears on the contract.
- (5) Minimum Scaling Specifications. Review Section 45, "Log Removal," of the contract. Species, or combined species can be separate entries. Information serves as a basis for scaling (see also Items (13) thru (17)), and is required to show existence on the sale. **PerM** (per mbf). **SUM** (lump sum material). **SUB** (submerchantable material. SUB, as used by the State, references that material containing at least 10 bf (net) but less than the lower merchantable net volume limit or grade requirements for other merchantable (PerM) entries. PerM, SUM, and SUB must be indicated by checking the appropriate column. Species with the same specifications and value are combined into one entry. PerM and SUB require scaling therefore complete specifications. SUM need not be scaled, hence no specifications. Loads containing only SUM are to be ticketed if so instructed in Item (19). Mixed loads of SUM, PERM and/or SUB species will always be scaled.
- (6) Westside -- actual taper segment scale. Check Yes or No. Special Service Rules on file with TPSO. See: Segment Scaling and Grading of Long Logs -- All Species -- State Forestry Department Scaling Practices (Westside).
- (7) Eastside -- actual taper/taper table segment scale. Special Service Rules on file with TPSO. See: Segment Scaling and Grading of Long Logs -- All Species -- State Forestry Department Scaling Practices (Eastside). Items with * follow U.S. Forest Service Eastside rules.
- (8) Pencil Buck. Check NO if a westside sale, optional for eastside sales.
- (9) Add-Back Volume. Add-Back is normally checked YES. Scaler records deductions (sap rot, weather checks, etc.) caused by an abnormal delay in removal. Enter separately on scale ticket. TPSO provides State with summaries that include this as a net volume by species. Salvage sales and certain other circumstances may require that "NO" be checked.
- (10) Show scaling locations only applicable to TPSO. Not necessary to list markets. If all species are scaled at same location, enter "ALL."
- (11) When logging is complete, recall branding hammers, date and sign where indicated, check CANCELLATION box at top of form, and send to TPSO.
- (12) Enter sale name and county.
- (13) Enter sale contract number.
- (14) Check Westside or Eastside log scale. Cubic foot refers to Northwest Log Rules Cubic Foot Scale.
- (15) Oregon Forest Products Brand Registry Number (optional).
- (16) DO NOT USE -- TPSO will fill in when applicable.
- (17) Show one brand only. Complete drawing. If more than one brand is assigned to the sale, (1) make separate form for each brand, and (2) on each form, explain and show other brand(s) under REMARKS, Item 19.
- (18) Check YES and designate orange.
- (19) Special Scales. These are the Special Scales that will be applied. If "Other" is indicated, please describe. Give comments in Item (19).
- (20) Use this space to designate weight conversion factors, or any other explanations to clarify scaling requirements. If additional scaling locations are approved, prepare another form showing all (old and new) locations. Check REVISION box at top of form and explain under remarks. Route as indicated.
- (21) Require purchaser to sign and date completed form.