



SECTION 1 GENERAL INFORMATION

CONTRACTOR:	OPERATING AREA/LAND HOLDER::	DATE OF INSPECTION:
DMI SUPERVISOR:	DISPOSITION TYPE: <input type="checkbox"/> CROWN <input type="checkbox"/> PRIVATE <input type="checkbox"/> SOUR FELLED <input type="checkbox"/> SAT YARD	IN ATTENDANCE:

SECTION 2 BLOCK LIST

BLOCK NUMBER:					
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SECTION 3 OPERATIONAL DATES

(Equipment moved into block) Block Opened:					
Skid Clearance:					
Haul Clearance:					
Final Clearance					

SECTION 4 ACTIVITY REQUIREMENTS

STATUS:	S- Satisfactory				
	U/S- Unsatisfactory				
	N/I- Not Inspected				

UTILIZATION

1	Stump height				
2	Satellite Yard (merchantable pieces salvaged)				

FALLING & SKIDDING

3	Retention (single tree & patch strategy as per AOP)				
4	Boundary (changes to block boundary, GPS required)				
5	Merchantable pieces skidded to chipper (8" butt x 8' long)				
6	Rutting (< 2% disturbance as per Soil Conservation Guidelines)				

ROAD CONSTRUCTION/MAINTENANCE

7	Road width & chipper sites constructed as per AOP (non-frozen vs. frozen)				
8	Changes as per amendment protocols (TFA)				
9	Top soil salvaged and separated from debris (non-frozen)				
10	Location as per detailed block plan				

RIPARIAN MANAGEMENT

11	Buffers as per AOP				
12	Machine free zones adhered to				
13	Crossings installed as per AOP & DMI guidelines				
14	Sediment & erosion control				
15	Crossings removed as required (banks & channel protected)				

FIRE PROTECTION & DEBRIS DISPOSAL

16	Slash free zone (5 meters from block edge)				
17	Debris disposal as per Provincial guidelines				
18	Fire equipment on site as per Fire Protection Plan				
19	Debris piled avoiding contamination				

RECLAMATION

20	Roads rolled back as per AOP				
21	Cuts & fills re-established/pulled back as required				
22	Chipper sites/landings pushed free of debris, ripped and rolled back upon completion of activities				

HEALTH & SAFETY

23	PPE (hard hat, hearing protection, glasses, boots, hi-vis vests)				
24	Signage & communication adequate as required(frequencies, active logging, truck turning, power lines, etc)				
25	Safe working practices (lock – outs etc.)				

OTHER REQUIREMENTS

26	Maps (all operators have map)				
27	AOP/ harvest plan on site				
28	Plastic awareness around chipper evident				



