SUSTAINABLE TORESTRET INITIATIVE			Μ	on	itor	rir	ng Form			Pag	e 1 o	of 2
Operator:		Locati	on:				Inspection Date	:				
Inspector: Operation Type I	nspec	ted (C	ircle a	applio	cable):	J	Harvest Access Silviculture Oth	er:				_
Checklist Item	In Compliance	Needs Improvement	Not In Compliance	Not Applicable	Not Checked		Checklist Item	In Compliance	Needs Improvement	Not In Compliance	Not Applicable	Not Checked
FUEL MANAGEMENT		WATER CROSSINGS										
Tanks and associated system components							Hydrology analysis for water crossings	ļ'			ļ	
Safety Marks and Tags							Permits & Approvals				J	\vdash
TDG – training							In-stream works within approved timeframe				J	\vdash
TDG – documentation							BMP adherence				µ	<u> </u>
Spill Kits							Site stabilized – short & long-term	L			<u> </u>	
Spill response – awareness and reporting							AGGREGATES					
MSDS documents (up-to-date and complete)							Permits & Approvals				J	\vdash
Fire extinguishers (present & inspected)				2	-N	A	Stable angle repose – pit face				J	<u> </u>
HARVESTING						-	Site rehabilitation	L				
Operations within properly established boundaries				NOL			REFORESTATION					
Wildlife habitat awareness and management				Ż			Reforestation – renewal planned or undertaken	L				
Site disturbance minimized			1	VI		5	SFI AND ENVIRONMENTAL AWARENESS TRAINING					
Utilization of wood fibre			23	I			Procurement Package received and understood				L	
Riparian zones adequately protected				S		•	QRP Awareness & QLP on site				L	
Advanced regeneration protected where possible						U	Species at Risk - awareness	ļ!			<u> </u>	
VISUAL QUALITY – GENERAL CONSIDERATIONS							Training/QLP records – documented and available				L	
Residual trees / leave patches / buffer strips							ENVIRONMENTAL IMPACT AWARENESS					
Road line / ROW line-of-sight				C	ENTR	41 (Workers are aware of environmental impacts				I	
Water crossing approaches				2		FI-011	Adequate effort made to minimize / mitigate impacts					
Site free of stains, garbage					2		BUSH CAMP/PORTABLE GARAGE SITE MONITORING					
Debris Management							Adequate cooking, sleeping and bathroom				1	
ROADS							Camp in suitable location 100m from water					
Hydrology / drainage of the site maintained							Permits are in place where required					
Minimal road construction conducted							Camp in compliance with all applicable laws					
Grading – following best practices							WASTE MANAGEMENT					
FIRE							Management & Disposal of Waste					
Personnel trained in fire suppression							Recycling (batteries, metals, etc)					
Communication capability on-site							Waste Oil storage & Disposal (as per HWIN)					
Fire Suppression Equipment							Equipment maintenance, incl. washing					

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Operator:		Location:	Inspec	Inspection Date:			
Inspector:	Operation Type In	spected (Circle applicable): Har	vest Access	Silviculture	Other:		
Additional Comments:							
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			COMMITTEE				
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