

MANAGEMENT UNIT NAME: Ottawa Valley Forest
 PLAN PERIOD: April 1, 2021 to March 31, 2031
 ANNUAL WORK SCHEDULE: April 1, 2022 to March 31, 2023

AWS - 1 ANNUAL SCHEDULE OF WATER CROSSINGS TO BE CONSTRUCTED OR REPLACED

Year of Construction	Water Crossing Identifier	Road Identifier	Water Crossing Structure *	Culvert Diameter (mm)	Water Crossing Standard Identifier **	Construction Conditions	Future Removal (Y/N)	Fisheries Act Review Completed (Y/N)	Fisheries Act Review Results
2022	9_0943	BLK 016_21	CULV	1000 MM	2.5 2.6	Crossing is located on an old road.	Y		
2022	36_8810	BLK 332	CULV	800 MM	2.5 2.6	This crossing is located on an old road that has deteriorated, and a new crossing is required to cross the stream. It accesses a Po clearcut with natural renewal prescribed, and will be removed immediately upon completion of operations, possibly in the same year it was installed.	Y		
2022	54_5060	BLK 410	CULV	1000 MM	2.5 2.6	Crossing req'd to establish rd to access lower section of Blk 410. Not feasible to skid up to Hoist Lk Rd so this old rd required again. Very steep terrain will require careful road building and armoring around culverts.	Y	Y	A
2022	54_5154	BLK 410	CULV	1000 MM	2.5 2.6	Crossing req'd to establish rd to access lower section of Blk 410. Not feasible to skid up to Hoist Lk Rd so this old rd required again. Very steep terrain will require careful road building and armoring around culverts.	Y	Y	A
2022	54_5250	BLK 410	TEMP BOX	1200 MM	2.1 2.2	Crossing req'd to establish rd to access lower section of Blk 410. Not feasible to skid up to Hoist Lk Rd so this old rd required again. This crossing is in a steep gully and will be crossed using a spanning structure.	Y	Y	A
2022	54_5450	BLK 410	CULV	900 MM	2.5 2.6	Crossing req'd to establish rd to access lower section of Blk 410. Not feasible to skid up to Hoist Lk Rd so this old rd required again. Very steep terrain will require careful road building and armoring around culverts.	Y	Y	A
2022	94_4405	BLK 528	CULV	800 mm		This location has been placed on spec to reduce the # of revisions	Y	Site visit required	Site visit required
2022	9_1608	BLK 558	CULV	450 mm	2.5 2.6	This is a new crossing located through maps and photos.	Y	Y	A

* BRID = Bridge
 TEMP = Temporary Bridge
 CULV = Round Bottom Culvert
 BOX = Box Culvert - Open Bottom. Replaces BSL3 used in previous AWS's
 FORD = Engineered Ford
 MULTI = Multiple Culverts
 ARCH = Arch Open Bottom Culvert
 ICE = Ice and snow Crossing

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2022	90_9768	BLK 570	CULV	900 MM	2.5 2.6	This location has been submitted on spec to reduce potential revisions. There is an existing road but crossing suitability is unknown.	Y	Y	A

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AWS - 2 ANNUAL SCHEDULE OF WATER CROSSINGS TO BE DECOMMISSIONED

Water Crossing Identifier	Road Identifier	Water Crossing Structure	Water Crossing Standard Identifier	Decommissioning Activities/Conditions	Fisheries Act Review Completed (Y/N/NA)	Fisheries Act Review Results	AWS Review / Comments
12_2174	BLK 277	BOX	2.2	There was pre-existing access at this location, so after removal a ford will remain in place using stone and rocks brought in for erosion protection during the installation.	NA	A	
12_1110	BLK 273	BOX	2.2	There was no pre-existing access at this location, so after removal there will be no further access past this location.			

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