





LEGEND:

657.00	Inundation Levels
(657.18)	Inundation Levels with Wave Runup
\bigcirc	Bridge
	Culvert
	Major Road
	Local Road
	5m Index LiDAR Contour
	1m LiDAR Contour
	Average Annual Peak Water Level Inundation Extent
	5% AEP Flood Inundation Boundary
	Potential Additional Inundation Due to Wave Runup for the 5% AEP Flood
	First Nation Settlement Lands - Surveyed

- NOTES:

 AEP corresponds to the Annual Exceedance Probability.
 Inundation extents are based on LiDAR based elevation model from June 2022, when the LiDAR data was captured. LiDAR data provided by Yukon Government and validated by Natural Resources Canada. Changes to the ground surface after June 2022, or temporary flod protection works that were removed prior to June 2022 are not represented in the inundation extents.
 Ground surface representation is provided by a the second surface at a function. Features smaller than this resolution may not be well-represented.
 Imagery provided by ESRI. Capture date July 24, 2017.
 Average annual peak water level inundation extent based on 2014 aerial photos provided by the Yukon Government.
 This project is funded in part by the Government of Canada.

		25	0	25	50	75	100		
					ters				
	S	CALE: 1	1:5,0			RIC	11"x17"		
Tra Ele	ansverse M evations are	lercator e in met	Proje res a	ection bove	, NAE sea le	983 Y evel (therwise sp ukon Alber MSL). CGVD2013	s CSF	
0	24/04/19	ISSUED AS FINAL ALW						ALW	BJI
NO. YY/MM/DD					CRIPTION			ISSUED BY	CHECK BY
			REV	ISION	15/18	SUE			
KGS									
					-		kõn nadä		
S	GROUP		KE	S FL	C	ar			UDY
E: Pi	OUTHEI	RN LA	6 A1	NNU	.001		nadä	STI	UDY