

Project No.	Project Title	Amount CAN\$	Amount US\$	Status & Due	
				Date	Comments
CRE-09-15	Porcupine River Sonar Program - Chinook Salmon. Year 2	122,054	93,982	31-Jan-16	EDI final report received VGG financials outstanding
CRE-10-15	Radio tracking of chum salmon in the Porcupine River, Canada. Year 3	105,588	81,303	31-Jan-16	EDI final report received VGG financials outstanding
CRE-11-15	Radio tracking of Chinook salmon and genetic sampling in the Porcupine River, Canada. Year 2	99,957	76,967	31-Jan-16	EDI final report received VGG financials outstanding
CRE-29-15N	Stewart River Sonar Pilot Program	37,044	28,524	31-Jan-16	EDI final report received VGG financials outstanding
CRE-26-15N	Big Salmon River Juvenile Chinook Out-migrant Assessment Study 2015	95,765	73,739	31-Mar-16	DFO portion completed (\$56573.75 spent) Metla portion in progress
CRE-78-15	Collection and Analysis of Yukon River DNA Baseline Samples in Alaska and Canada. Year 9	55,000	57,350	31-Mar-16	DFO portion completed (\$55,000 spent) TCC portion in progress
URE-08-15N	Draanjik Salmon Weir, Yukon Flats National Wildlife Refuge, Alaska (Phase 1: feasibility and conceptual design)		10,800	31-Mar-16	TCC in progress
URE-03-15	Yukon River Chinook Salmon Subsistence Sampling: (Anvik, Galena, Ruby, Fort Yukon). Year 4		16,000	Completed	
CRE-01-15	Mainstem Teslin River Chinook Sonar Project - 2015. Year 5	99,606	76,697	Completed	
CRE-20-15	Temperature monitoring of Yukon River Chinook Salmon spawning and migration habitats in Canada. Year 1	6,000	4,620	Completed	
CRE-37-15	Blind Creek Chinook Salmon Enumeration Weir. Year 13	48,062	37,008	Completed	
CRE-41-15	Sonar Enumeration of Chinook Salmon on the Big Salmon River. Year 11	79,670	61,346	Completed	
CRE-51-15	2015 Michie Creek Salmon and Habitat Monitoring Project. Year 17	23,130	17,810	Completed	
CRE-79-15	Yukon River Salmon Stock Identification. Year 14	30,000	23,100	Completed	
URE-09-15	Rapids All Season Video Monitoring, 2015. Year 16		51,100	Completed	
URE-01-15	Genetic stock identification of fall chum salmon in commercial harvests, Yukon River, 2015. Year 2		82,925	30-Jun-16	
URE-05-15	Genetic stock identification of fall chum salmon in subsistence harvest from the Tanana Area, Yukon River, 2015. Year 2		30,978	30-Jun-16	
CRE-22-15	Fishing Branch River Chum Salmon Habitat Assessment. Year 2	52,973	40,789	31-Oct-16	
Conservation Total		\$ 801,876	\$ 865,037		
CRE-25-15	Ta'an Kwäch'än Council Fox Creek Salmon Restoration Project. Year 3	19,000	14,630	Completed	
CRE-16-15	Yukon River Chinook Salmon Mainstem Outplant Program spawning evaluation. Year 2	13,960	10,749	Completed	
CRE-18-15N	Teslin River Chinook Stock Restoration Investigation	19,300	14,861	Completed	
CRE-28-15N	Southern Lakes Chinook Salmon Restoration and Enhancement	19,200	14,784	31-May-16	
CRE-23-15N	Yukon River Chinook Salmon Hatchery Augmentation Feasibility Assessment and Development	28,000	21,560	30-Jun-16	
Restoration Total		\$ 99,460	\$ 76,584		
CRE-19-15N	Yukon River Chinook Salmon Stock Restoration Community Technical Advisor	75,000	57,750	31-Mar-16	YSSC draft
CRE-06-15	Yukon River North Mainstem Stewardship. Year 10	31,460	24,224	Completed	
CRE-02-15	Salmon Stewardship Coordinators for Yukon Schools. Year 4	29,550	22,754	30-Jun-16	
Stewardship Total		\$ 136,010	\$ 104,728		
CC-04-15N	Yukon River Chinook Salmon Stock Restoration Education Initiative	53,600	41,272	31-Mar-16	?
CC-02-15	Yukon River Education Exchange Program. Year 12		35,000	Completed	
CC-01-15	Yukon River In-Season Salmon Management Teleconferences. Year 12		10,000	Completed	
CC-03-15	Yukon River Pre-Season Planning Meeting. Year 6		71,000	31-Oct-16	
Communications Total		\$ -	\$ 157,272		
			\$ 1,203,621		