

**LIST OF SCIENTIFIC PROJECTS,
realized by JSC Hidrostroy in 2008 - 2011**

Nos.	Title of Scientific Organization	Theme of projects	Period for the realization of projects
2008 – 2009			
1	Institute of General Genetics after N.I. Vavilov. Russian Academy of Science (RAN) of the RF (Moscow)	“Definition of the genetic features of chum salmon populations in the rivers, entering Kurilsky and Prostor Bays, Iturup Island”:	July 2008 – November 2009
2	SakhNIRO	Carrying out of the biological analyses of pink salmon in Kurilsky Bay and adjacent waters	July – September 2008
3	SakhNIRO	“Study of conditions and development of the optimum regime for the otolith tagging of fish at “Kurilsky” and “Reydovaya” Salmon Hatcheries”	October 2008 – August 2009
4	VNIRO (Moscow)	“Fish and biological justification for the construction of a salmon hatchery in Kitovaya Bay (Iturup Island)”	November 2008 – April 2009
2009 – 2010			
1	Institute of General Genetics after N.I. Vavilov. Russian Academy of Science (RAN) of the RF (Moscow)	Genetic identification of Pacific Salmon stock	June 2009 – December 2010
2	SakhNIRO (Yuzhno-Sakhalinsk)	Processing and evaluation of the structure of otoliths of pink and chum salmon spawners, collected in 2007 – 2008	June 2009 – July 2010
3	SakhNIRO (Yuzhno-Sakhalinsk)	Tagging of fish at Salmon hatcheries at Iturup Island and analysis of the microstructure of the otoliths of pink and chum salmon spawners	August 2009 – August 2010
4	VNIRO (Moscow)	“Assessment of the catch and state of the populations of “non-targeted” fish, caught during pink and chum salmon fishing on Iturup Island”.	September 2009 – September 2010
2010 – 2011			
1	VNIRO (Moscow)	“Assessment of the damage of “non-targeted” fish caught during the pink and chum salmon fishing on Iturup Island”	September 2010 – January 2011
2	SakhNIRO (Yuzhno-Sakhalinsk)	“Preparation for the microstructure analysis of the pink salmon otoliths from returns to Iturup Island in 2010. Creating albums with digital photos of otoliths of tagged fish”.	October 2010 – April 2011
3	VNIRO (Moscow)	“Development of the fish-biological justification for the construction of a salmon hatchery to reproduce Pacific salmon in Konservnaya Bay, Iturup Island”.	December 2010 – March 2011

PLAN FOR REALIZATION OF SCIENTIFIC PROJECTS
By CJSC "Gidrostroy" in 2011 – 2012

Nos.	Title of Scientific Organization	Theme of projects	Period for the realization of projects
1	SakhNIRO (Yuzhno-Sakhalinsk)	"Estimate of the ratio (share) of the hatchery-origin Pacific salmon of Kurilsky and Prostor bays in 2011"	September 1, 2011 – June 15, 2012
2	SakhNIRO (Yuzhno-Sakhalinsk)	"Assessment of the quantity of return of hatchery-origin salmon to "Kurilsky" and "Reydovaya" Salmon Hatcheries"	November 1, 2011 – May 30, 2012
3	SakhNIRO (Yuzhno-Sakhalinsk)	"Assessment of quality of tagging of fish products on Salmon Hatchery of CJSC "Gidrostroy"	October 1, 2011 – September 31, 2012