

Assets by Staging Location

	Asset Code	Asset Type Name	Identification	Kit	WRRL ID Number	WRRL Group	WRRL Kind	WRRL Type	WRRL Kind/Type	WRRL Boom Length	WRRL Recovery BPD	WRRL Liquid Storage Bbls	WRRL People Assigned	Status
Staging Location: Auquatic Contracting Moorage, Portland														
	425-63	Boom	12" American Marine - 200 ft	105-29	29146	29050	Boom	Boom (B)	Boom-B-3	200	0	0	0	Active
	465-63	Boom	12" American Marine - 500 ft	000-20	62127	29034	Boom	Boom (B)	Boom-B-3	500	0	0	0	Active
	013-59	Electronics - Remote Sensing	MX6 LEL Air Monitor	000-20	0	29034	Remote Sensing	Gas Monitor (GM)	Remote-GM-1	0	0	0	0	Active
	000-20	OSRV	OSRV MFSA 1 34' response vessel with Portside mounted Marco belt-24 bbl (1,176 gal.) capacity.	000-20	29034	29034	Vessel	Oil Spill Response Vessel (OSRV)/OSRB (RRI)	Vessel-OSRV-3	0	3588	28	2	Active
	684-58	Outboard Motor	Honda 225HP Outboard Motor STBD	000-20	0	0	Equipment	Equipment, Miscellaneous (M)	Equipment-M-0	0	0	0	0	Active
	685-58	Outboard Motor	Honda 225HP Outboard Motor Port	000-20	0	0	Equipment	Equipment, Miscellaneous (M)	Equipment-M-0	0	0	0	0	Active
	824-58	Power Units	Kubota Hydraulic Power Unit (MFSA1)	000-20	0	0	Equipment	Equipment, Generator (G)	Equipment-G-0	0	0	0	0	Active
	825-58	Power Units	Yanmar DHP-10HP Diesel Hydraulic Power Unit	105-29	0	0	Equipment	Equipment, Generator (G)	Equipment-G-0	0	0	0	0	Active
	643-57	Pumps/Hoses	3" Hyd Submersible Pump	000-20	0	29034	Pumps	Pump (P)	Pump-P-5	0	0	0	0	Active
	105-29	Recovery Barges	SWRB-Kvichak w/ Marco Belt Skimmer	105-29	29050	29050	Vessel	Oil Spill Response Vessel (OSRV)/OSRB (RRI)	Vessel-OSRV-3	0	3588	100	2	Active
	559-56	Skimmers	Marco Belt Skimmer	105-29	0	0	Skimmers, Portable	Portable Skimmer (PS)	Skimmer-PS-2	0	0	0	0	Active
	567-56	Skimmers	Marco Belt Skimmer	000-20	0	0	Skimmers, Portable	Portable Skimmer (PS)	Skimmer-PS-2	0	0	0	0	Active
	356-40	Trailers - Barge	Evolution Barge Trailer	105-29	0	0	Trailers	Equipment (TE)	Trailer-TE-0	0	0	0	0	Active

Total items in Auquatic Contracting Moorage, Portland: 13