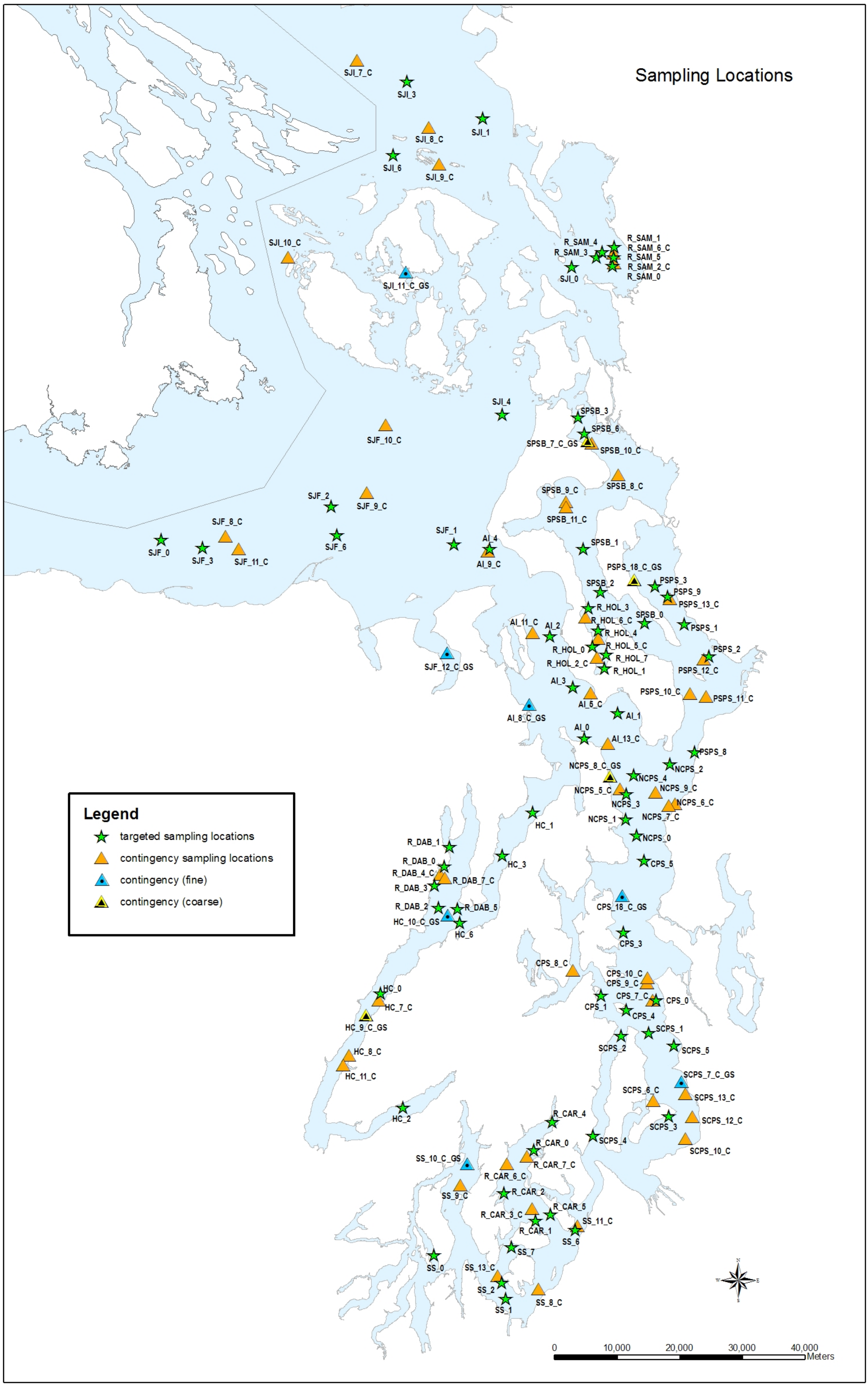
Sampling Locations
SJI_7_C
SJI_3
SJI_1
SJI_8_C
SJI_6
SJI_9_C
SJI_10_C
SJI_11_C_GS
R_SAM_4
R_SAM_3
R_SAM_1
R_SAM_6_C
R_SAM_5
R_SAM_2_C
R_SAM_0
SJI_0
SJI_4
SPSB_3
SPSB_6
SPSB_7_C_GS
SPSB_10_C
SJF_10_C
SPSB_8_C
SPSB_9_C
SPSB_11_C
SJF_2
SJF_9_C
SJF_8_C
SJF_0
SJF_3
SJF_11_C
SJF_6
SJF_1
AI_4
AI_9_C
SPSB_1
PSPS_18_C_GS
SPSB_2
PSPS_3
PSPS_9
PSPS_13_C
R_HOL_3
R_HOL_6_C
SPSB_0
PSPS_1
AI_11_C
AI_2
R_HOL_4
R_HOL_0
R_HOL_5_C
R_HOL_7
R_HOL_2_C
R_HOL_1
PSPS_2
PSPS_12_C
SJF_12_C_GS
AI_3
AI_5_C
PSPS_10_C
PSPS_11_C
AI_8_C_GS
AI_1
AI_0
AI_13_C
PSPS_8
NCPS_8_C_GS
NCPS_2
NCPS_4
NCPS_5_C
NCPS_9_C
NCPS_3
NCPS_6_C
NCPS_1
NCPS_7_C
HC_1
NCPS_0
R_DAB_1
R_DAB_0
HC_3
CPS_5
R_DAB_4_C
R_DAB_7_C
R_DAB_3
R_DAB_2
R_DAB_5
CPS_18_C_GS
HC_10_C_GS
HC_6
CPS_3
CPS_8_C
CPS_10_C
CPS_9_C
HC_0
CPS_7_C
CPS_0
HC_7_C
CPS_1
CPS_4
HC_9_C_GS
SCPS_1
SCPS_2
SCPS_5
HC_8_C
HC_11_C
SCPS_7_C_GS
SCPS_6_C
SCPS_13_C
HC_2
R_CAR_4
SCPS_3
SCPS_12_C
SCPS_4
R_CAR_0
SCPS_10_C
SS_10_C_GS
R_CAR_7_C
R_CAR_6_C
SS_9_C
R_CAR_2
R_CAR_5
R_CAR_3_C
SS_11_C
R_CAR_1
SS_6
SS_7
SS_0
SS_13_C
SS_2
SS_8_C
SS_1
Legend
targeted sampling locations
contingency sampling locations
contingency (fine)
contingency (coarse)
0
10,000
20,000
30,000
40,000
Meters