#	Recommendation/Observation	Recommended assigning action to / Signataire recommandé
1	Communique for IHO to come out at the end of the	USCHC Secretariat (Justi, Maxwell,
	day to highlight the meeting.	Brunt, McGrail) -DONE
2	US and CA to inform each other when survey plans	All
	in border areas are opened for public comment as	
	an opportunity to provide feedback	
3	Agenda item 4: US and CA to continue contributing	L. Maltais
	to the IHO processes to develop an international	
	standard to Paper Chart 2.0. Submit HSSC and	
	NCWG	
4	Agenda item 4: Andy Armstrong to be designated	D. Brunt / S. Levesque
	as Seabed 2030 USCH point of contact. CA to	
	nominate a contact point for Andy. Both shall	
	consider next steps with SB 2030 program.	
5	Agenda item 5: US and CA to follow up with their	D. Brunt; M. Jonas
	national representative offices and with IHO	
	concerning the IHO S-100 submissions to the IMO	
	ASAP in preparation to IMO MSC 102 in May 2020.	
	IHO SG to send the submission to USCHC co-chairs	
	asap	
6	Agenda item 6 & 10: Add Burlington meeting re:	USCHC Secretariat
	Great Lakes Datum meeting to the hydrography	
	calendar. Add as many relevant hydrographic	
	activities to the calendar of events for	
	2020. Produce and share a 2021 hydrographic	
7	events calendar by Feb 2021.	All
1	Provide feedback on the HGPSC maps and Schedule A regarding proposed boundary solution	
	by the end of March. Schedule A (generalize the	
	language) The HGSPC will continue to monitor the	
	MOA and report annually to the USCHC. Additional	
	future services to be considered within this	
	framework.	
8	Agenda item 7: HGSPC to evaluate options in order	HGPSC
	to provide single seamless ENC service to clients.	
	and report to USCHC44. Elements to consider	
	include a joint distribution agreement and licensing	
	requirements.	
9	Agenda item 7: Establish a plan to manage paper	HGPSC
	products in transboundary areas both during the	
	transition period and the desired end-	
	states. Elements to consider a shared [ENC]	
	database from which paper charts can be	
	generated by either HO or their agents. Begin in the	

USCHC43 List of Actions and Decisions – DRAFT

	Great Lakes/St. Lawrence and expand this	
40	methodology to the East coast.	
10	Agenda item 9: Provide an INF Paper regarding	OCS
	open source software and collaboration in reports	
	to HSSC-12, IRCC-12, CBSC and other relevant	
	bodies as an example (ex. "Charlene").	
11	Include a report on progress of this topic (above)	OCS
	next year USCHC44. (US)	
12	Agenda item 9: Canada to assess if there is a need	C. Hemmingway / C. Marshall
	for action for seamless coverage of datums.	
13	Set aspirational goals (10 year vision) and start a	J. Justi; D. Brunt
	dialogue on USCHC 2030. Get the first draft done	
	before August 2020. Goal to have a few set actions	
	for USCHC44. Reference this in IRCC report.	
	Elements of consider include capacity building	
	(engaging younger employees, women's	
	participation).	
14	Acknowledge the letter from DCDB and include a	USCHC Co-chairs
	reflection about how the USCHC can support data	
	discovery and note a need for a process running	
	"on top of" the DCDB data warehouse for HO	
	attention.	
15	Follow up with NGA regarding a visit to the CHS	L. Maltais / D. Brunt; R. Kennedy
	Ottawa office to review production processes.	
16	CA to talk to Julia about the showcase at the	L. Maltais
	Assembly.	
17	UKHO to put CHS in touch with SAR expert on	C. Seddon
	feature recognition methodology for potential use	
	in the Arctic and other key areas.	
18	Add to IRCC report that USCHC is coming up with a	D. Brunt
	plan for re-scheming.	
	Decisions	
19	United States of America nominated Canada to	
	represent the USCHC at the next Council cycle.	
	Canada accepted.	
20	Canada to present to the IHO Assembly (A2) on	
	behalf of the USCHC	
21	Communicate the decision to nominate Capt. Andy	
	Armstrong, NOAA (ret) the point for Seabed 2030	
	gap analysis.	
22	USCHC supports the recommendations put forward	
	by the HGPSC to cut cells along the border, but did	
	task the Committee with further investigations into	
	making the user experience as seamless as possible.	