ENVELOPE AND BALLOT ACCOUNTABILITY COVERSHEET

Step 1: Counting Envelopes/Int	ake	Initials:		Date Complete:	
		[# symbol throughout this document = Quantity]			
Date:			Sta	rting Location: (circle on	e)
(VC date listed or DB/USPS pickup date)			Dro	op Box - Auke Bay	
			Dro	op Box - City Hall	
Security Seal No.:			Dro	op Box - Douglas	
# Naked Ballots:		Black Bin	Dro	op Box - Lemon Creek	
# Question/Special Needs:		Red Bin	Dro	op Box - Valley	
TOTAL # Envelopes to Scan*		White Bin	US	PS	
			Vo	te Center - City Hall	
Envelopes in this batch*			Vo	te Center - Valley	
(do not exceed 100)		White Bin			
*Batch of		[*If Total # of	Total # of Envelopes to Scan exceeds 100, split into separate batches.]		
Step 2: Scanning Envelopes		Initials:		Date Complete:	
Agilis Tray Number		-			
# NOT Scanned:		Red Bin			
# Successfully Scanned		Yellow Bin			
Step 3: Signature Review - separate process					
Step 4: Pulling Envelopes for Co	_	Initials:		Date Complete:	
a coop and a summing a coop of coop of					
Starting #					
# moved to Cure Process		Small Bask	ets		
# Good		Green Bin			
Step 5: Slicing Envelopes		Initials:		Date Complete:	
Step 6: Opening Envelopes		Initials:		Date Complete:	
# of Envelopes with issues		Red Bin			
# Ballots ready for scanning		Green Bin	(put all ICX	ballots on the TOP of the	e pile)
Step 7: Ballot Scanning		Initials		Date Complete:	
ICC 01 Batch No.	# of ballots	scanned		Discarded and Res	canned?
ICC 02 Batch No.	# of ballots	scanned		Attempt 1	
				Attempt 2	
# Ballots sent to facsimile		-		Attempt 3	
				Attempt 4	