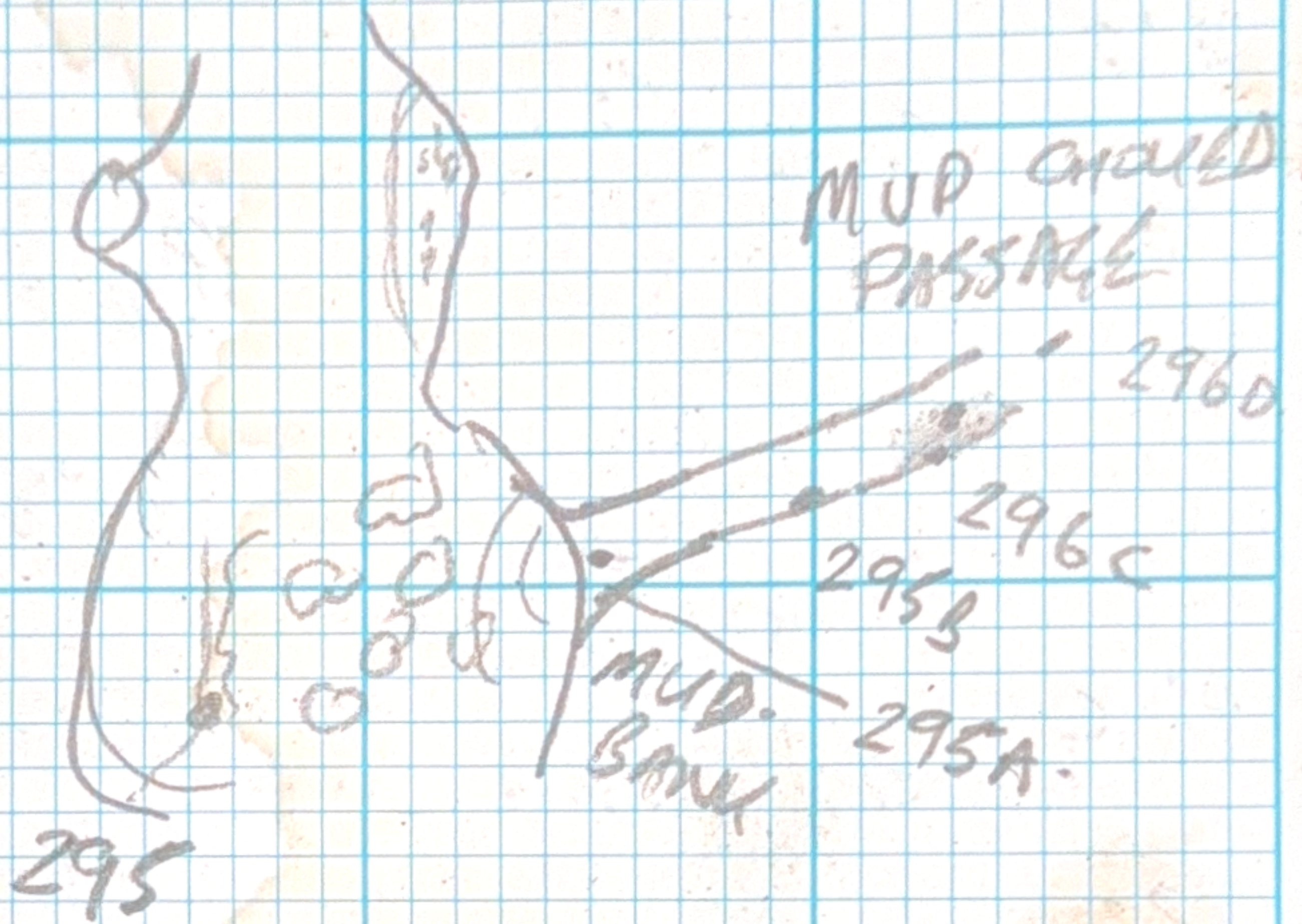


Station	CAVE SURVEY			L	R	U	D	Notes
	Distance	Azimuth	Vertical Angle					
295		fs	fs					
		215.8						
295A	21.41	bs	bs					
			+3.7	2.8	1.8	0.0	0.7	
	7.5	fs	fs					
		233.5	-1.5					
295B		bs	bs					
				2.6	0.0	0.2	0.6	
	4.31	fs	fs					
		195.1	-6.3					
295C		bs	bs					
				0.8	0.7	0.0	0.2	
	4.21	fs	fs					
		205.6	-2.5					
295D		bs	bs					
		fs	fs					
		bs	bs					
		fs	fs					
		bs	bs					
		fs	fs					
		bs	bs					
		fs	fs					
		bs	bs					
		fs	fs					
		bs	bs					
		fs	fs					
		bs	bs					
		Total Survey this page						



Station	CAVE SURVEY			L	R	U	D	Notes
	Distance	Azimuth	Vertical Angle					
222		fs 353.4	fs +29.6	-	-	-	-	
222A	24.16	bs	bs					
	4.63	fs 347.8	fs +12.4	9.0	1.2	11.1	1.7	
222B		bs	bs					
	20.65	fs 243.1	fs +36.0	10.8	5.8	9.5	1.5	
222C		bs 293.1	bs					
	22.40	fs 336.7	fs +29.0	7.4	5.4	8.7	1.40	
222D		bs	bs					
	2.91	fs 318.4	fs -10.7	1.0	2.3	0.0	0.5	
IN TO GAP.		bs	bs					
		fs	fs					
		bs	bs					
		fs	fs					
		bs	bs					
		fs	fs					
		bs	bs					
		fs	fs					
		bs	bs					
		Total Survey this page						

High Level Inlet.

