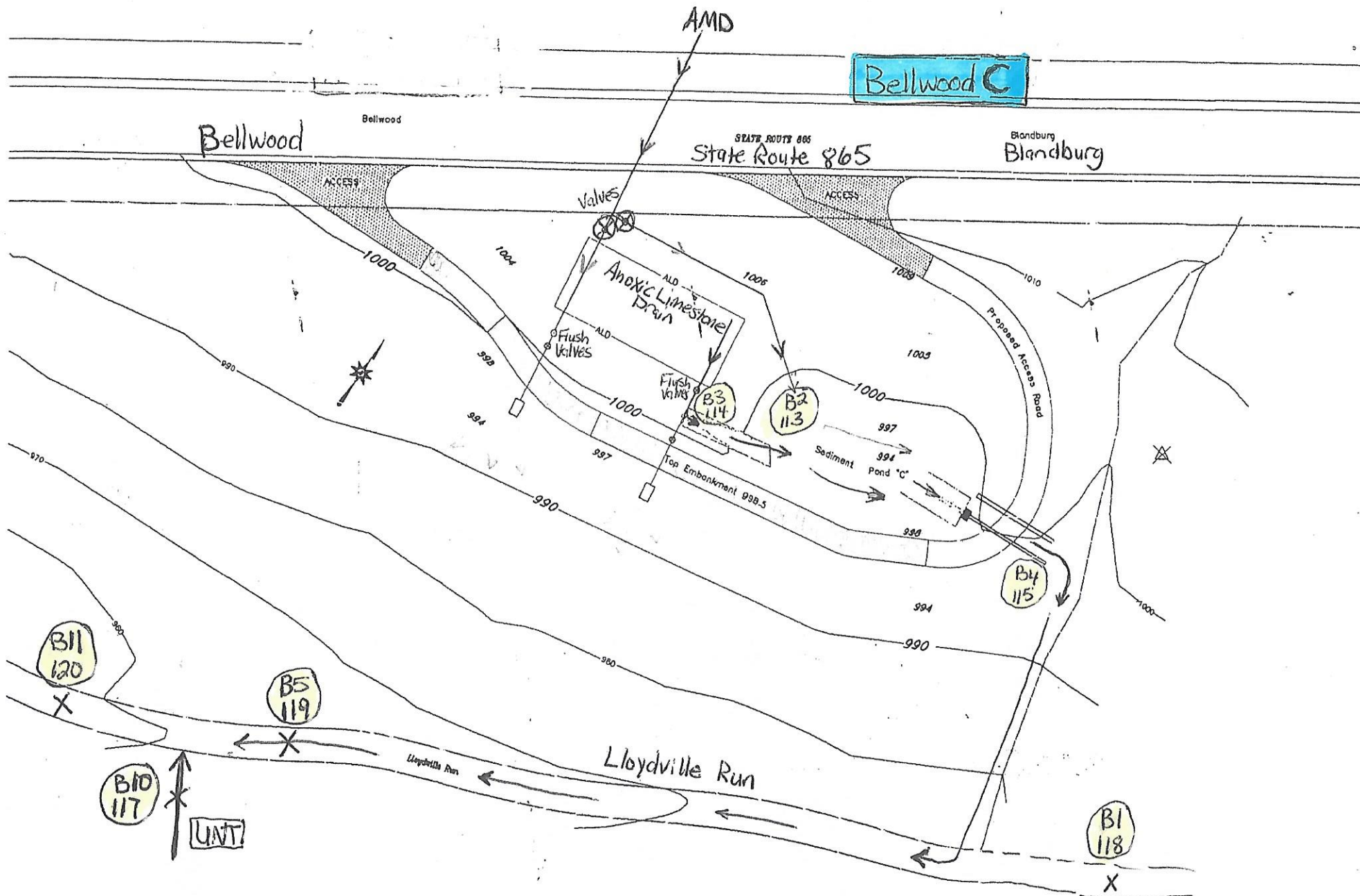




SITE "C" PLAN
0' 20' 40' 60'

BELLWOOD- C

Watershed: _____

Weather: _____

Date: _____

Sampler: _____

DEP ID	AWA ID	Time	ID Alias	Point Description :	Field pH:	Temp:	Cond:	Flow gpm:	Notes:
113	B2		CRAW/ALD	Site C Raw Water Influent to ALD. Sampled from ALD Bypass pipe					
114	B3		CALD/SED	Site C ALD Effluent /Sedimentation Pond Influent					FLOW
115	B4		CSEDOUT	Site C System Final Effluent From Sedimentation Pond					
117	B10		UNTALVR	Mouth of UNT at Lloydsville Run					Stream
118	B1		LVRUSC	Lloydsville Run Upstream of Site C					Stream
119	B5		BLR 2	Lloydsville Run Upstream of UNT					Stream
120	B11		BLR 3	Lloydsville Run Downstream of UNT					Stream

