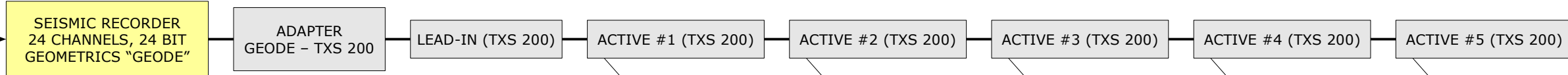
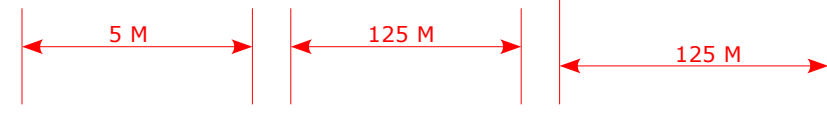


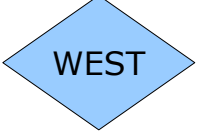
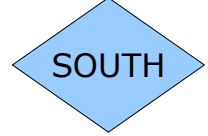
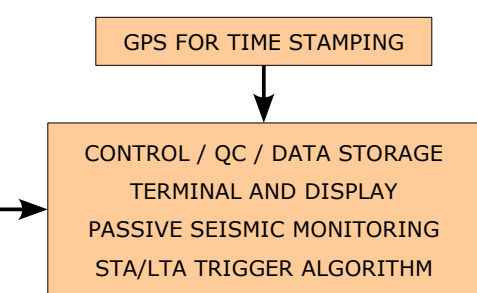
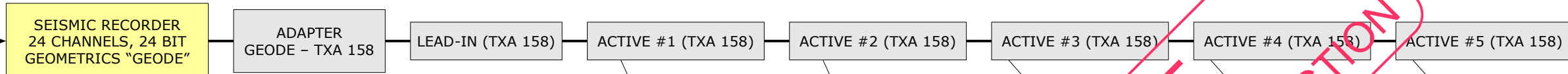
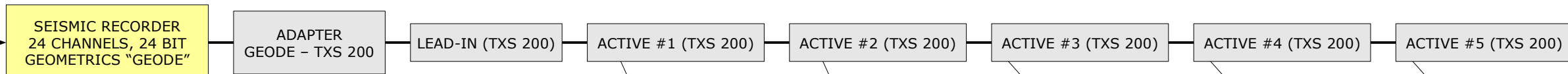
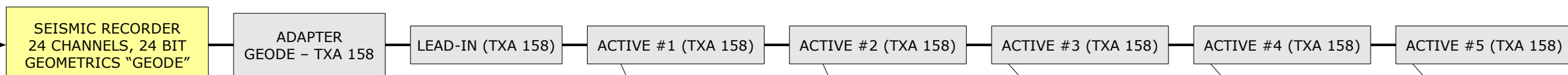
REVISION HISTORY		
REV	ENGINEERING CHANGE NO.	APPVL.

GEPHONE SPREAD
24 CHANNELS, TOTAL LENGTH: 575 M, 25 M INTERVALS




5 STRINGS, 25 M INTERVAL
EACH 8 GEOPHONES, 3.125 M INTERVAL

4 STRINGS USED
IN LAST SECTION



DRAFT
DO NOT USE IN PRODUCTION

 UNIVERSITY OF BERGEN NORWAY	
DEPARTMENT OF EARTH SCIENCE Allé gt. 41, N-5007 Bergen, Norway	
TITLE UNIS CO2 CARBON CAPTURE & STORAGE PASSIVE SEISMIC MONITORING INSTRUMENTATION DIAGRAM	
DRAWN OM CHK APPVL.	30 NOV 2009 SIZE A3 DWG. NO. UIB-GEO-CO2_Well_Site_Survey_2010 SCALE
SHEET 1 OF 1 REV A	

DRAWN	OM	30 NOV 2009	SIZE	DWG. NO.
CHK			A3	UIB-GEO-CO2_Well_Site_Survey_2010
APPVL.			SCALE	