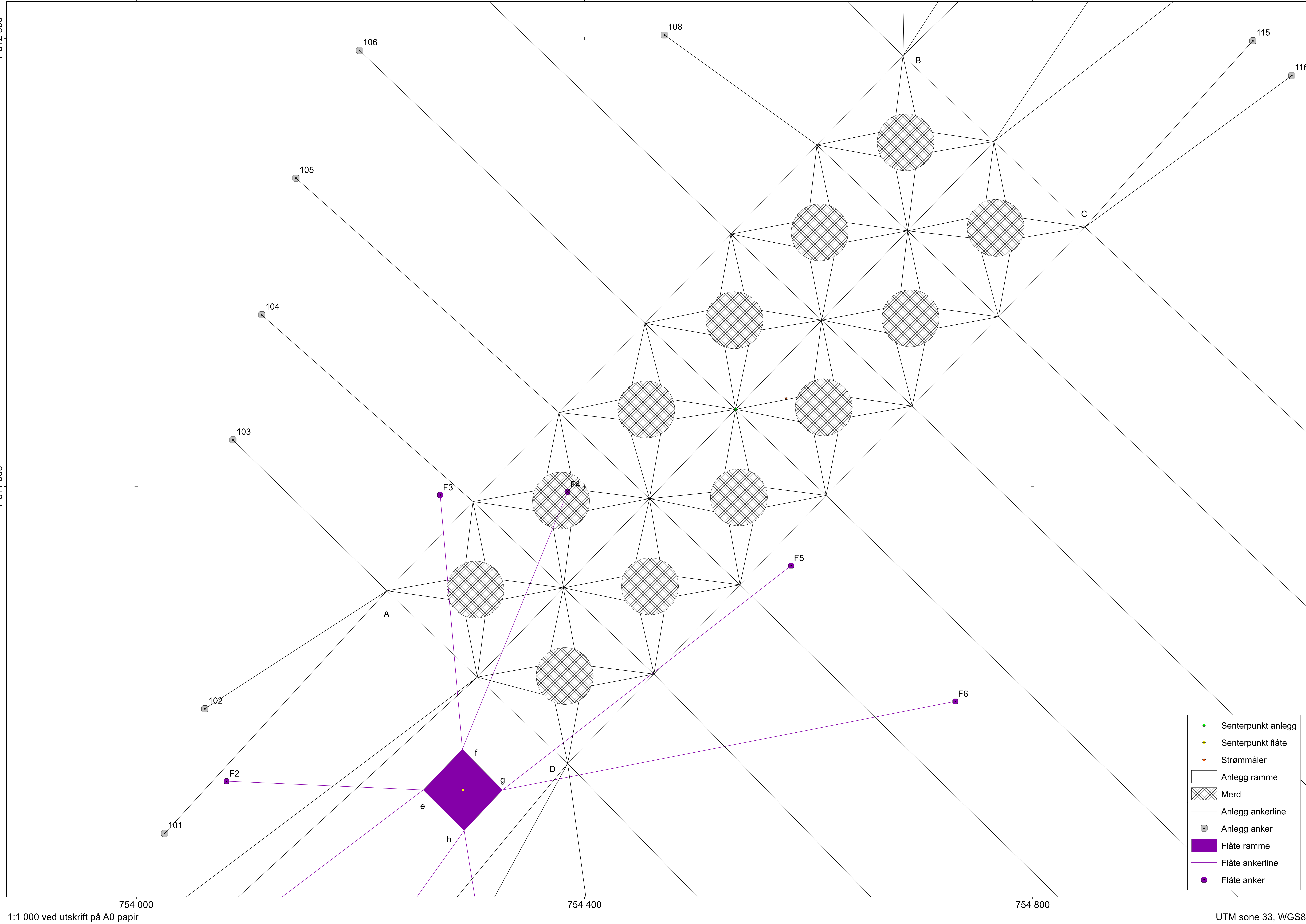
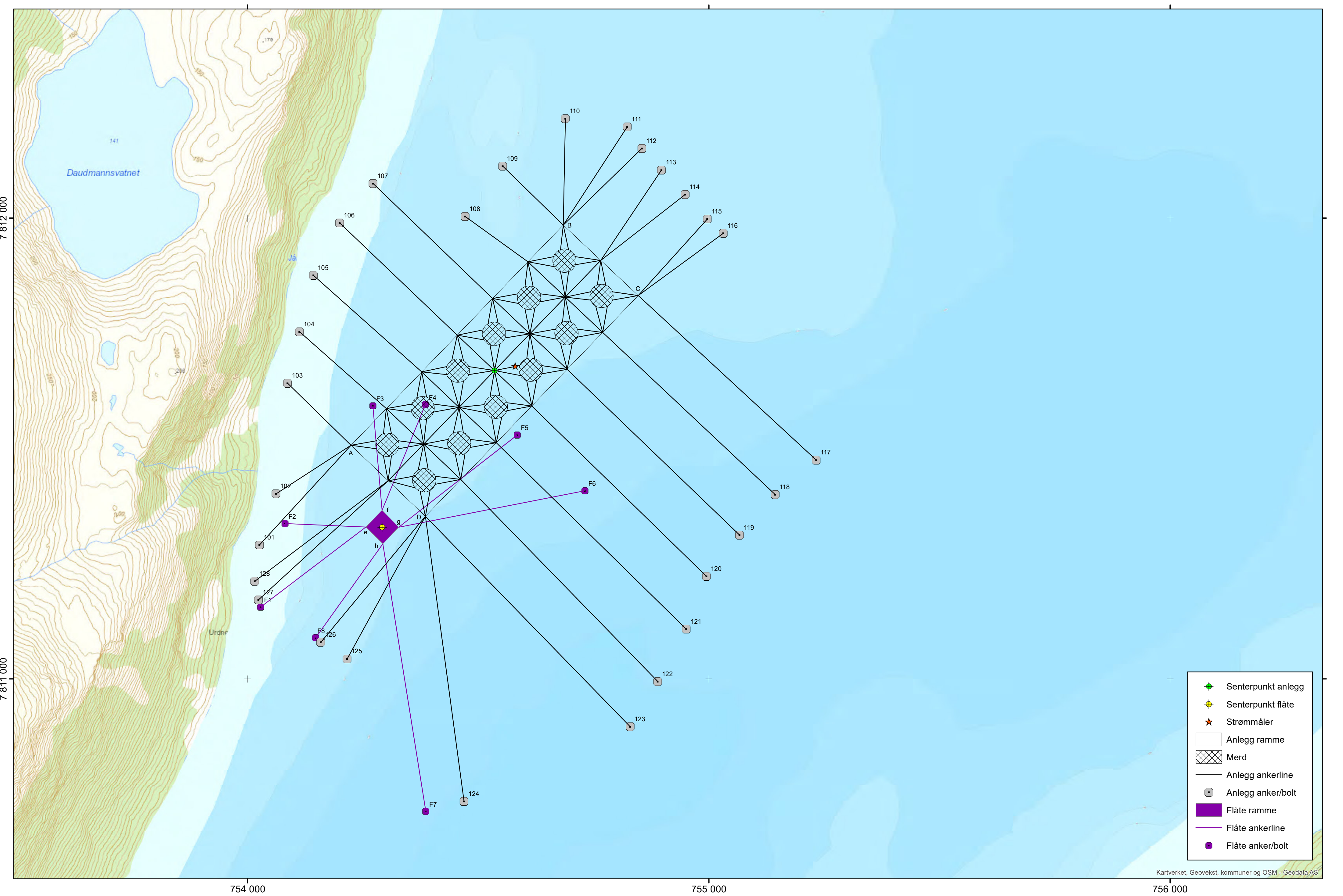
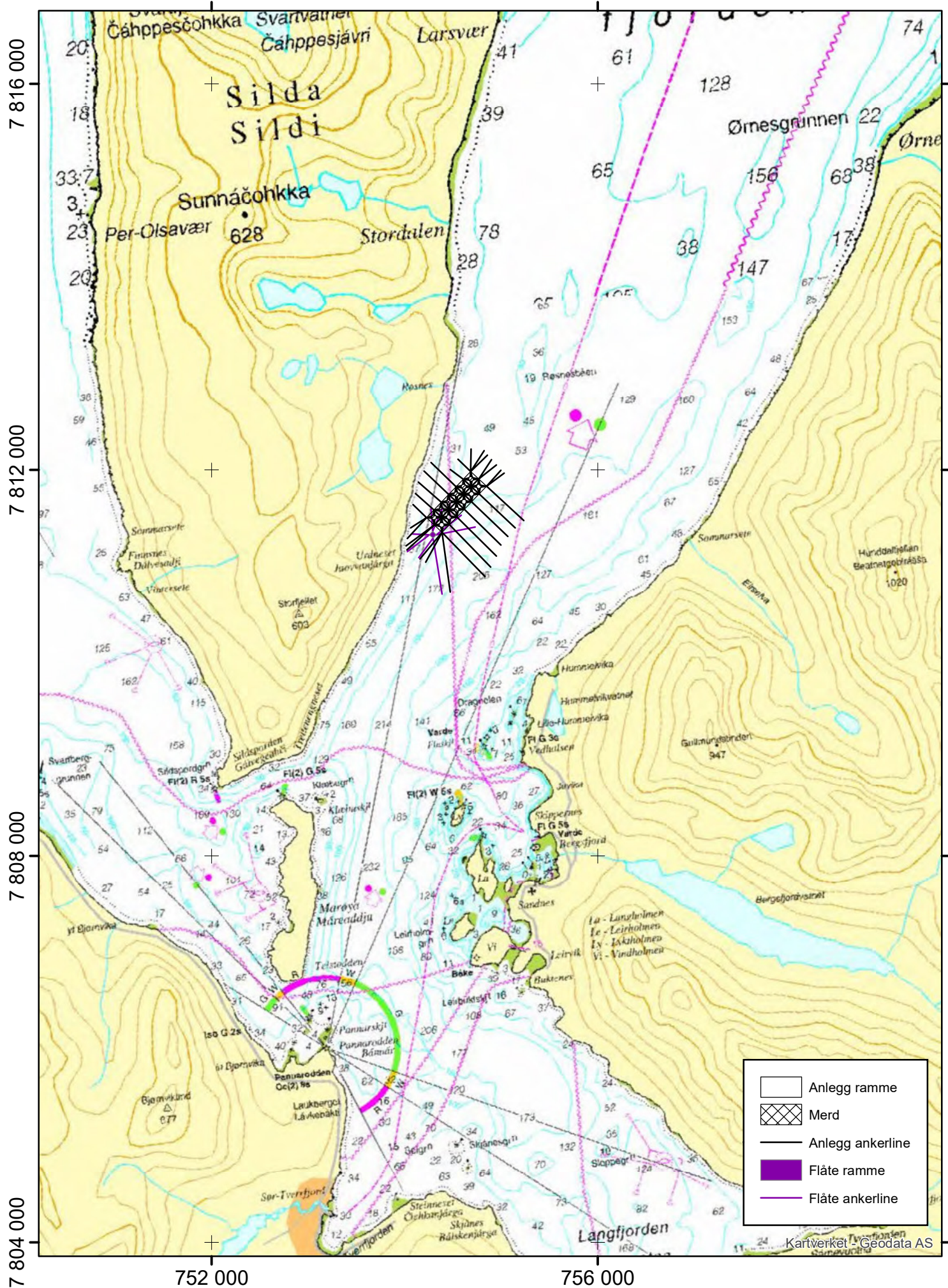








1:50 000 ved utskrift på A4 papir

UTM sone 33, WGS84

Selskap	Cermaq Norway AS
Lokalitetsnavn	Geitelva

Arealet av rammen er 220 m x 660 m = 145 200 m²

12 bur i ramme 2 x 6 bur

Ramme 110 x 110 m bur

Forankringspunkter ramme				
Nr	N		Ø	
	°	Min	°	Min
101	70	16,838	21	45,467
102	70	16,895	21	45,543
103	70	17,022	21	45,625
104	70	17,080	21	45,686
105	70	17,143	21	45,755
106	70	17,200	21	45,865
107	70	17,242	21	45,995
108	70	17,192	21	46,298
109	70	17,245	21	46,446
110	70	17,292	21	46,680
111	70	17,275	21	46,889
112	70	17,248	21	46,931
113	70	17,220	21	46,990
114	70	17,189	21	47,062
115	70	17,157	21	47,128
116	70	17,139	21	47,178
117	70	16,864	21	47,409
118	70	16,829	21	47,256
119	70	16,787	21	47,118
120	70	16,743	21	46,988
121	70	16,685	21	46,899
122	70	16,628	21	46,781
123	70	16,579	21	46,669
124	70	16,514	21	46,071
125	70	16,694	21	45,724
126	70	16,717	21	45,640
127	70	16,774	21	45,443
128	70	16,796	21	45,437

Forankringspunkter flåte				
Nr	N		Ø	
	°	Min	°	Min
F1	70	16,766	21	45,447
F2	70	16,859	21	45,562
F3	70	16,984	21	45,909
F4	70	16,979	21	46,090
F5	70	16,932	21	46,394
F6	70	16,858	21	46,604
F7	70	16,507	21	45,935
F8	70	16,723	21	45,624

Hjørnepunkter ramme				
Nr	N		Ø	
	°	Min	°	Min
A	70	16,941	21	45,819
B	70	17,169	21	46,632
C	70	17,078	21	46,862
D	70	16,849	21	46,047

Hjørnepunkter flåte				
Nr	N		Ø	
	°	Min	°	Min
e	70	16,845	21	45,839
f	70	16,862	21	45,900
g	70	16,840	21	45,951
h	70	16,823	21	45,890

Senterpunkter				
	N	Ø		
	°	Min	°	Min
Anlegg	70	17,009	21	46,340
Flåte	70	16,842	21	45,895
Strømmåler	70	17,012	21	46,413



Data rapportert 23.08.2023

Steinar Dalheim Eriksen