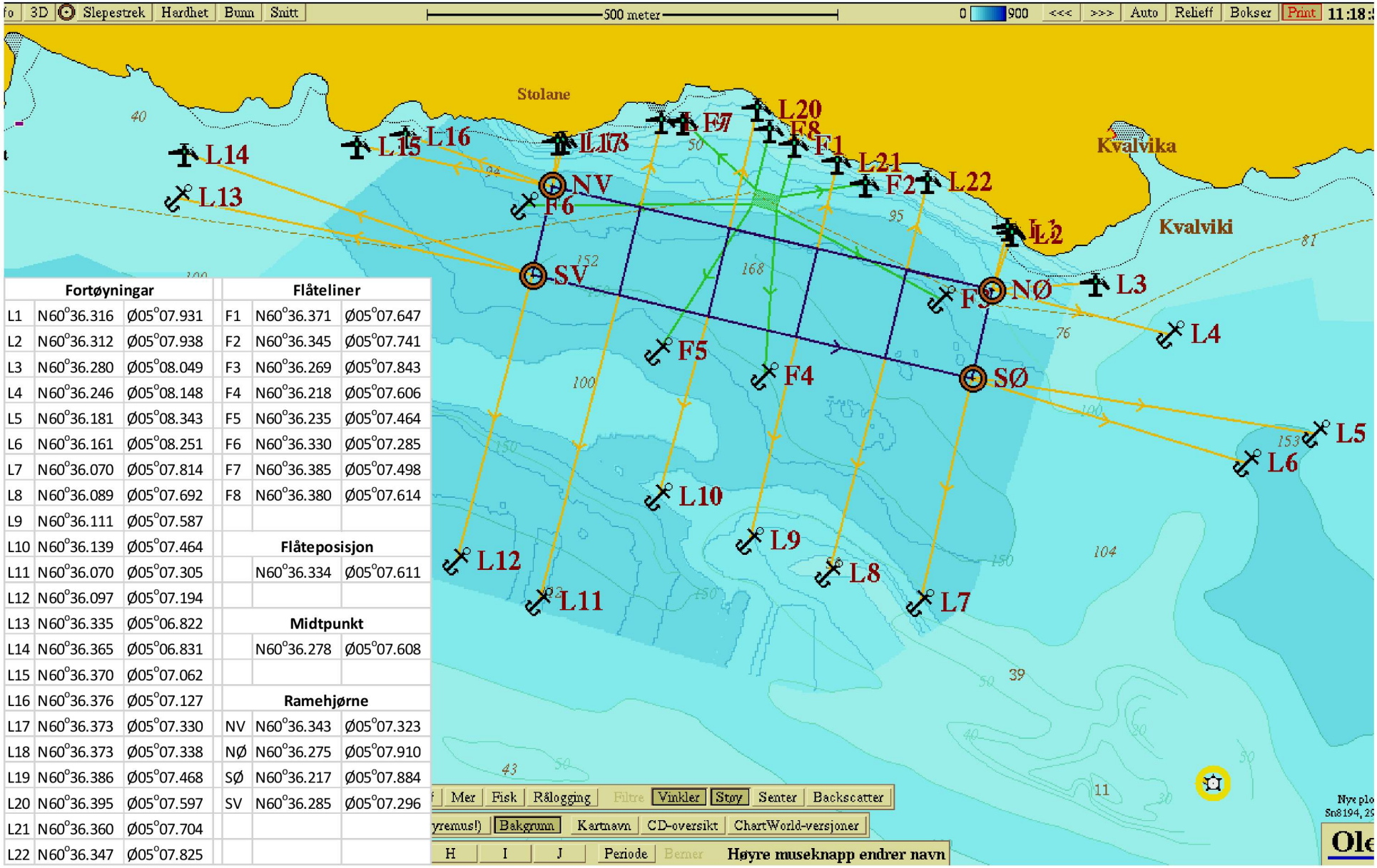
Fortøyningsskisse Stolane

Vedlegg 6.1.3 c) Fortøyningskart Stolane



Fortøyningar			Flåteliner		
L1	N60°36.316	Ø05°07.931	F1	N60°36.371	Ø05°07.647
L2	N60°36.312	Ø05°07.938	F2	N60°36.345	Ø05°07.741
L3	N60°36.280	Ø05°08.049	F3	N60°36.269	Ø05°07.843
L4	N60°36.246	Ø05°08.148	F4	N60°36.218	Ø05°07.606
L5	N60°36.181	Ø05°08.343	F5	N60°36.235	Ø05°07.464
L6	N60°36.161	Ø05°08.251	F6	N60°36.330	Ø05°07.285
L7	N60°36.070	Ø05°07.814	F7	N60°36.385	Ø05°07.498
L8	N60°36.089	Ø05°07.692	F8	N60°36.380	Ø05°07.614
L9	N60°36.111	Ø05°07.587			
L10	N60°36.139	Ø05°07.464	**Flåteposisjon**		
L11	N60°36.070	Ø05°07.305		N60°36.334	Ø05°07.611
L12	N60°36.097	Ø05°07.194			
L13	N60°36.335	Ø05°06.822	**Midtpunkt**		
L14	N60°36.365	Ø05°06.831		N60°36.278	Ø05°07.608
L15	N60°36.370	Ø05°07.062			
L16	N60°36.376	Ø05°07.127	**Ramehjørne**		
L17	N60°36.373	Ø05°07.330	NV	N60°36.343	Ø05°07.323
L18	N60°36.373	Ø05°07.338	NØ	N60°36.275	Ø05°07.910
L19	N60°36.386	Ø05°07.468	SØ	N60°36.217	Ø05°07.884
L20	N60°36.395	Ø05°07.597	SV	N60°36.285	Ø05°07.296
L21	N60°36.360	Ø05°07.704			
L22	N60°36.347	Ø05°07.825			