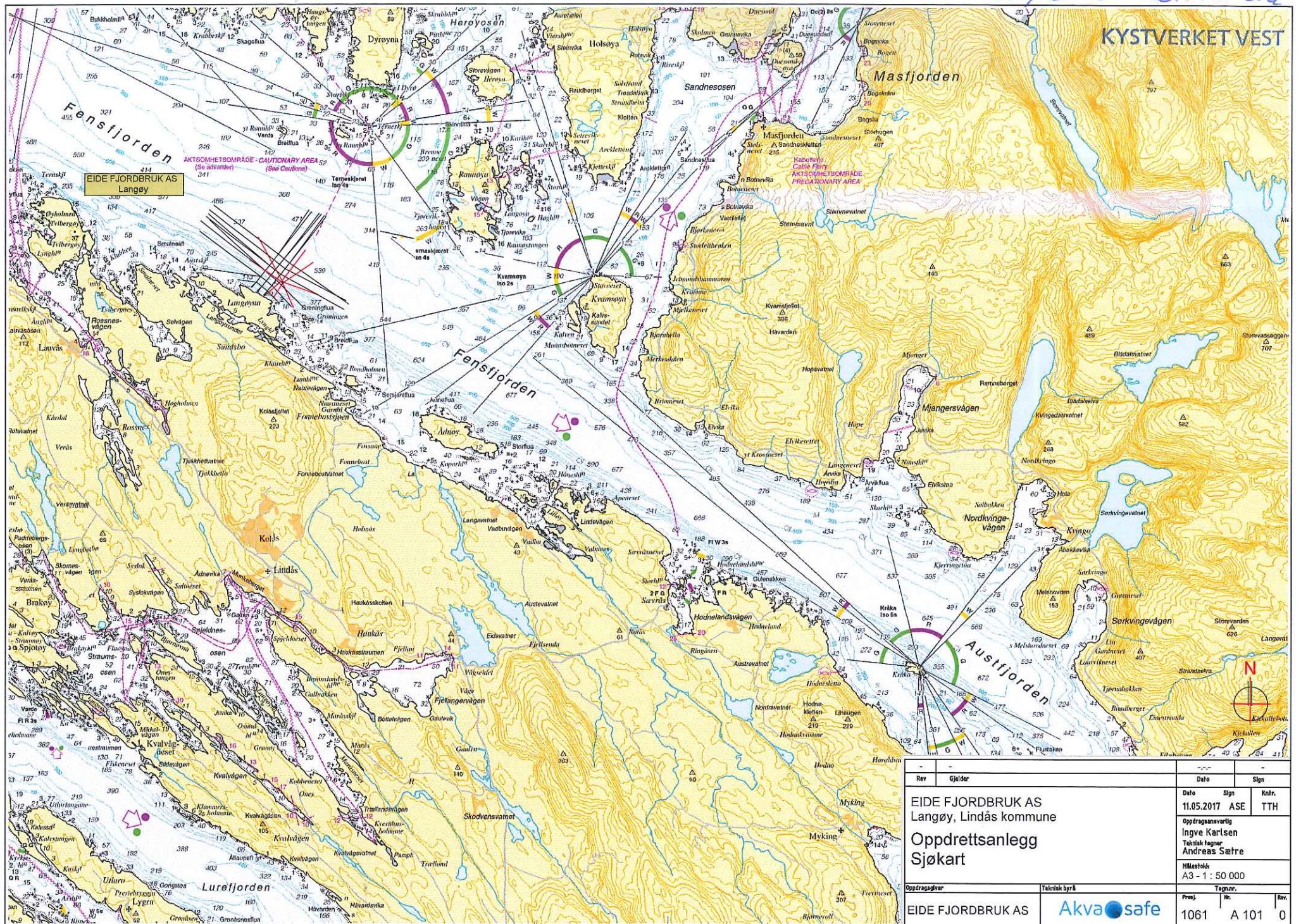
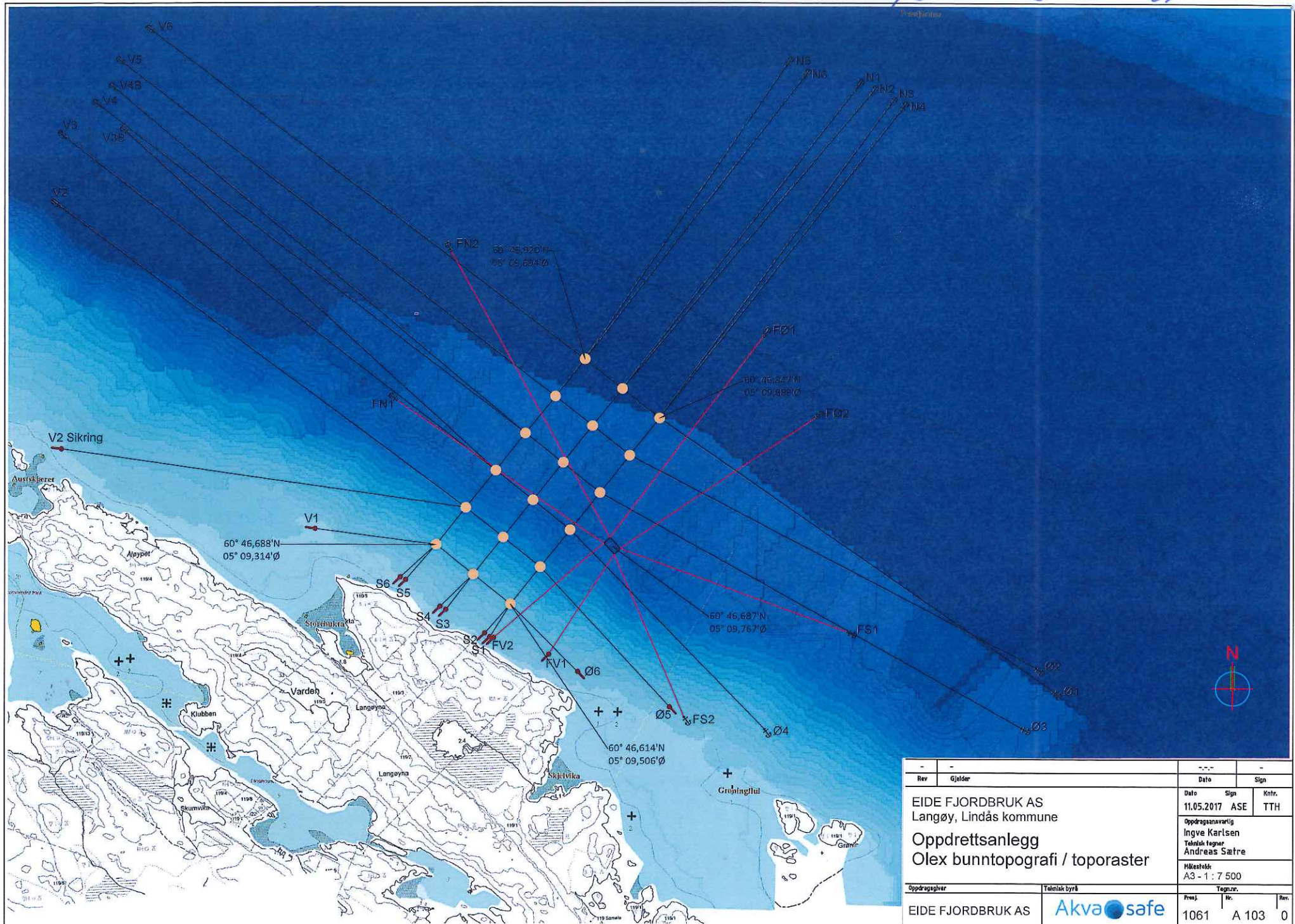


22/3-18 B. Holba





Rev	Gjelder	Dato	Sign
		11.05.2017	ASE TTH
EIDE FJORDBRUK AS Langøy, Lindås kommune		Oppdragsansvarlig Ingve Karlsten	
Oppdrettsanlegg Olex bunntopografi / toporaster		Teknisk tegner Andreas Sætre	
Oppdragsgiver EIDE FJORDBRUK AS		Målestokk A3 - 1 : 7 500	
Tegnisk byrå Akva safe		Prosj. 1061	Rev. A 103 0

22/3-18 B. Holka

Punkt/Line	START		SLUTT	
	Breddegr.	Lengdegr.	Breddegr.	Lengdegr.
Fiskeridir.	60°46,748'	05°09,648'	°'	°'
Midtpunkt	60°46,768'	05°06,600'	°'	°'
NV	60°46,920'	05°09,694'	°'	°'
NØ	60°46,847'	05°09,883'	°'	°'
SØ	60°46,614'	05°09,506'	°'	°'
SV	60°46,688'	05°09,314'	°'	°'
N1	60°46,884'	05°09,787'	60°47,268'	05°10,399'
N2	60°46,884'	05°09,787'	60°47,263'	05°10,439'
N3	60°46,847'	05°09,883'	60°47,246'	05°10,485'
N4	60°46,847'	05°09,883'	60°47,239'	05°10,511'
N5	60°46,920'	05°09,694'	60°47,298'	05°10,218'
N6	60°46,920'	05°09,694'	60°47,285'	05°10,264'
Ø1	60°46,847'	05°09,883'	60°46,506'	05°10,900'
Ø2	60°46,803'	05°09,809'	60°46,536'	05°10,856'
Ø3	60°46,755'	05°09,731'	60°46,460'	05°10,820'
Ø4	60°46,708'	05°09,656'	60°46,459'	05°10,158'
Ø5	60°46,663'	05°09,583'	60°46,483'	05°09,924'
Ø6	60°46,614'	05°09,506'	60°46,529'	05°09,685'
S1	60°46,614'	05°09,506'	60°46,575'	05°09,446'
S2	60°46,614'	05°09,506'	60°46,576'	05°09,441'
S3	60°46,651'	05°09,410'	60°46,607'	05°09,341'
S4	60°46,651'	05°09,410'	60°46,609'	05°09,330'
S5	60°46,688'	05°09,314'	60°46,646'	05°09,241'
S6	60°46,688'	05°09,314'	60°46,649'	05°09,228'
V1	60°46,688'	05°09,314'	60°46,713'	05°09,005'
V2 sikring	60°46,736'	05°09,391'	60°47,117'	05°08,348'
V2	60°46,736'	05°09,391'	60°46,813'	05°08,355'
V3	60°46,782'	05°09,467'	60°47,202'	05°08,368'
V3B	60°46,782'	05°09,467'	60°47,209'	05°08,524'
V4	60°46,829'	05°09,544'	60°47,240'	05°08,454'
V4B	60°46,829'	05°09,544'	60°47,262'	05°08,497'
V5	60°46,875'	05°09,619'	60°47,295'	05°08,512'
V6	60°46,920'	05°09,694'	60°47,335'	05°08,592'

UTM

Fiskeridir

°' N

Strømmåler

22/3-18  Halh.

	START		SLUTT	
Punkt/Line	Breddegr.	Lengdegr.	Breddegr.	Lengdegr.
Fiskeridir.				
Midpunkt fl.	60°46,687'	05°09,768'	○ ,	○ ,
NV	60°46,690'	05°09,749'	○ ,	○ ,
NØ	60°46,696'	05°09,763'	○ ,	○ ,
SØ	60°46,685'	05°09,786'	○ ,	○ ,
SV	60°46,678'	05°09,772'	○ ,	○ ,
F.N1	60°46,678'	05°09,772'	60°46,872'	05°09,214'
F.N2	60°46,690'	05°09,749'	60°47,060'	05°09,353'
F.Ø1	60°46,690'	05°09,749'	60°46,957'	05°10,160'
F.Ø2	60°46,696'	05°09,763'	60°46,856'	05°10,305'
F.S1	60°46,696'	05°09,763'	60°46,581'	05°10,372'
F.S2	60°46,685'	05°09,786'	60°46,473'	05°09,956'
F.V1	60°46,685'	05°09,786'	60°46,553'	05°09,605'
F.V2	60°46,678'	05°09,772'	60°46,573'	05°09,458'

UTM

Fiskeridir

 $\frac{1}{2}N$

Strømmåler