

SUPPLY VESSEL DATA CARD

FLOATEL SUPERIOR



Block no.	Grane	Call Sign	ZCDZ6
Latitude:	59°09'N	Rig Heading:	290-015 °
Longitude:	002°29'E	Water Depth:	110m

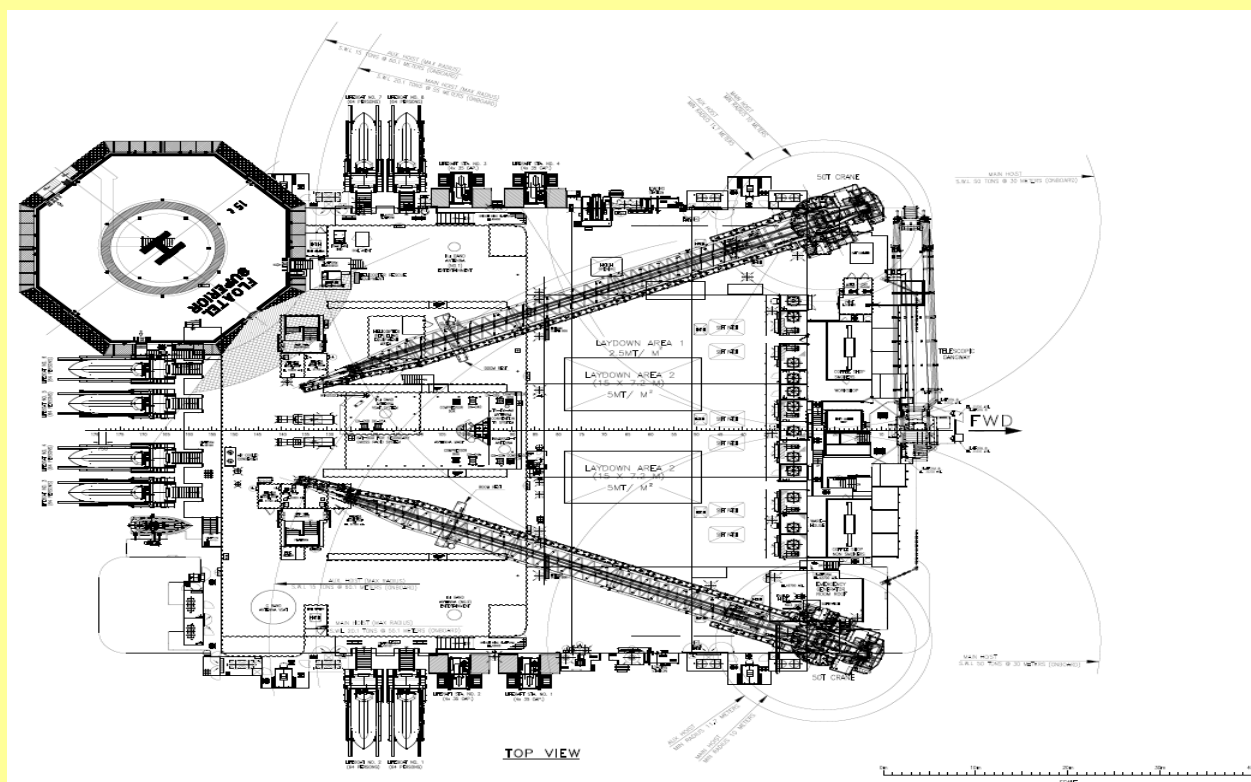
Communications	General	Emergency	Helicopters
VHF	CH 14 Equinor operation CH 15 Field CH.	CH 16	
AM / NDB			AM transceiver 118-137 MHz AM portable 118-137 MHz NDB 534 kHz
UHF	UHF CHANNELS & FREQUENCIES		
	Equinor frequencies	Floatel Superior Ch	TX RX
	Maritime UHF 1 (110)	5	457,5250 457,5250
	Maritime UHF 2	6	457,5500 457,5500
	Maritime UHF 3	7	457,5750 457,5750
	Maritime UHF 4	8	467,5250 467,5250
	Maritime UHF 5	9	467,5500 467,5500
	Maritime UHF 6	10	467,5750 467,5750
Telephone/E-mail	Bridge:	+46 31 35 47 550 / +47 51 201 050	dpo@superior.floatel.se
	OIM:	+46 31 35 47 551 / +47 51 201 051	oim@superior.floatel.se
	Admin/Heli:	+47 51 201 059	adm@superior.floatel.se
	Store keeper:	+47 51 201 066	sto@superior.floatel.se
		INM C-1: 431058810	INM C-2: 431058811

Type of rig	DP3 Semisubmersible Accommodation Rig
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Other Installation/s in area with relative position.	
Installation Alarms	General: Intermittent signal of constant frequency Abandon: Continuous signal of variable frequency Gas: Grouped Intermittent

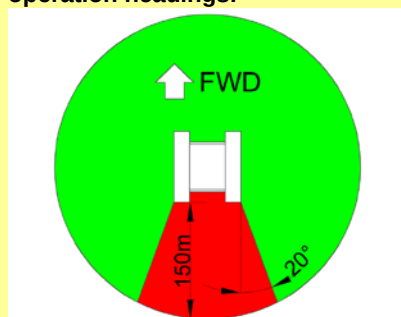
Hose sizes, connections & SWP (Each Hose line has 2 x 30m section of hose giving 60m in total length with floats)

Starboard and Port side	Fuel Oil : TODO coupling 4"	Water : NA	Waste oil / Bilge water: 2"Female thread	
Cranes	Port SWL/Radius			Stbd SWL/Radius
Aux Hoist	15mt-radius 11,7-60,1m			15mt-radius 11,7-60,1m
Main Hoist	20,1 mt @ 55m 50 mt @ 30m			20,1 mt @ 55m 50 mt @ 30m



Before Arrival: Supply Vessels own approved DP checklist shall be completed and reported to Floatel Superior Bridge.

- Forbidden zone (Ref. Figure) for all operation headings.



- o Free sector astern with 20 deg angle from aft outer pontoon corners up to 150 meter from Floatel Superior.
- o Evaluate forbidden zone for all operation angles.
- o All traffic within unsafe distance from aft of installation shall be avoided.