

Borr Prospector 1 Tank list



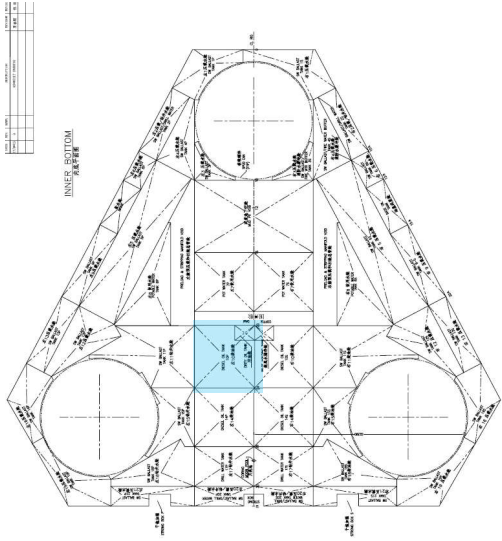
Borr Prospector 1 Hazardous Storage

1.	Diesel oil tank 10P (Marine Gas Oil - Ultra Low Sulphur)	151.8	M3	29. Battery Room level 6	12 x 12v + 36 x 2V
2.	Diesel oil tank 10S (Marine Gas Oil - Ultra Low Sulphur)	151.8	M3	30. Explosive container	Room for 1 container
3.	Diesel oil tank 14P (Marine Gas Oil - Ultra Low Sulphur)	133.3	M3	31. Radio-active source laydown area	Room for 1 container
4.	Diesel oil tank 14S (Marine Gas Oil - Ultra Low Sulphur)	133.3	M3	32. CO2 room storage Fire Paint locker	1 x 45 Kg cylinder
5.	Diesel oil day tank 1 & 2 (Marine Gas Oil - Ultra Low Sulphur)	19	M3	33. CO2 room inner Hull P aft XTMR room, Mud pits, Gen room	72 x 45 kg Cylinders
6.	G/E Fuel oil settling tank (Marine Gas Oil - Ultra Low Sulphur)	19	M3	34. CO2 room lower and upper shakers	23 x 45 kg Cylinders
7.	Emerg. gen. fuel oil tank (Marine Gas Oil - Ultra Low Sulphur)	5	M3	35. CO2 room Emg generator	3 x 45 kg Cylinders
8.	Cement unit fuel oil tank (Marine Gas Oil - Ultra Low Sulphur)	0.7	M3	36. CO2 room radio room	3 x 45kg cylinders
9.	No. 1 G/E Lube oil storage tank Castrol Vecton 15W-40	2.4	M3	37. CO2 system galley	1 x 5 kg cylinder
10.	No. 2 G/E Lube oil storage tank Castrol Vecton 15W-40	2.4	M3	38. Chemical storage locker stores	As per local index
11.	G/E Lube oil tank Castrol Vecton 15W-40	1.2	M3	39. Chemical storage locker Lower sack store Outer	As per local index
12.	Compressor Lube oil storage tank (IR SSR ULTRA COOLANT)	1.2	M3	40. Chemical storage locker Lower sack store Inner	As per local index
13.	Dirty oil tank (Used engine lube oil)	12.6	M3	41. Chemical storage locker Barite room	As per local index
14.	Bilge holding tank (Bilge water / oil)	12.6	M3	42. Welders gas storage	As per local index
15.	Contaminated drain tank (P) – Contaminated water & oil	20	M3	43. Mechanical workshop nitrogen gas bottle	1 cylinder
16.	Contaminated drain tank (S) – Contaminated water, oil & mud	20	M3	44. Paint locker	As per local index
17.	Skimmer tank cantilever (Contaminated water, oil & mud)	22.5	M3		
18.	No. 1 Mud pump lube oil tank (Castrol OPTIGEAR Synthetic X 320)	0.5	M3		
19.	No. 1 Mud pump lube oil tank (Castrol OPTIGEAR Synthetic X 320)	0.5	M3		
20.	Trip tank (Water and mud)	4.1	M3		
21.	Sand traps (Water and mud)	8.0	M3		
22.	Mud pits (Water and mud)	777	M3		
23.	Base Oil tank	219.5	M3		
24.	Brine tank	213.3	M3		
25.	UREA tank	21	M3		
26.	Cement silo tanks	280	M3		
27.	Barite / bentonite silo tanks	280	M3		
28.	Helv fuel tanks (portable) – Jet A1 aviation fuel	2 x 4	M3		



Tank No. 1 Diesel oil tank 10P

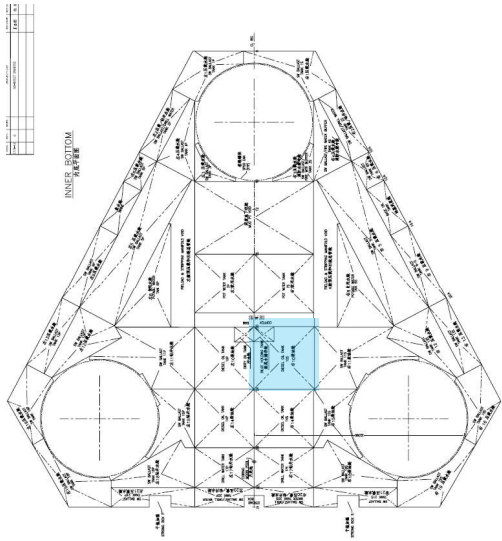
Tank storage name:	Diesel tank 10P
Max capacity:	151.8 M3
Stored material:	MGO (marine gas oil) Ultra-low Sulphur Diesel
SDS sheets:	On board
ADR/IMDG Class:	3
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area. Vents have spill protection.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, High level alarm fitted and High-high level alarm , in Emmerson system.
Users:	Main rig diesel engines, lifeboats, emergency generator, cement unit, small portable deck generators.
User supervisor:	Mechanics, RMS.
Use intendency:	Used daily. 24/7
Tank Location:	Inner bottom under the main engines





Tank No. 2 Diesel oil tank 10S

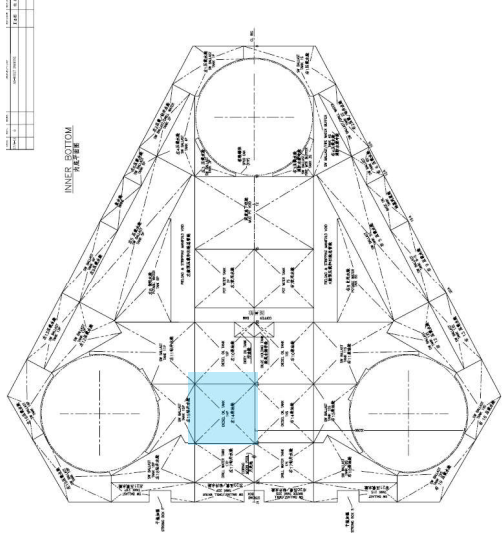
Tank storage name:	Diesel tank 10S
Max capacity:	151.8 M3
Stored material:	MGO (marine gas oil) Ultra-low Sulphur Diesel
SDS sheets:	On board
ADR/IMDG Class:	3
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area. Vents have spill protection.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, High level alarm fitted and High-high level alarm , in Emmerson system.
Users:	Main rig diesel engines, lifeboats, emergency generator, cement unit, small portable deck generators.
User supervisor:	Mechanics, RMS.
Use intendency:	Used daily. 24/7
Tank Location:	Inner bottom under the main engines



Tank No. 3

Diesel oil tank 14P

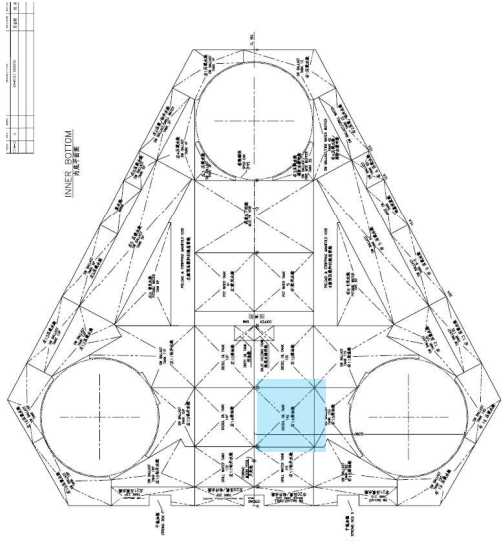
Tank storage name:	Diesel tank 14P
Max capacity:	133.3 M3
Stored material:	MGO (marine gas oil) Ultra-low Sulphur Diesel
SDS sheets:	On board
ADR/IMDG Class:	3
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area. Vents have spill protection.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, High level alarm fitted and High-high level alarm , in Emmerson system.
Users:	Main rig diesel engines, lifeboats, emergency generator, cement unit, small portable deck generators.
User supervisor:	Mechanics, RMS.
Use intendency:	Used daily. 24/7
Tank Location:	Inner bottom under the main engines





Tank No. 4 Diesel oil tank 14S

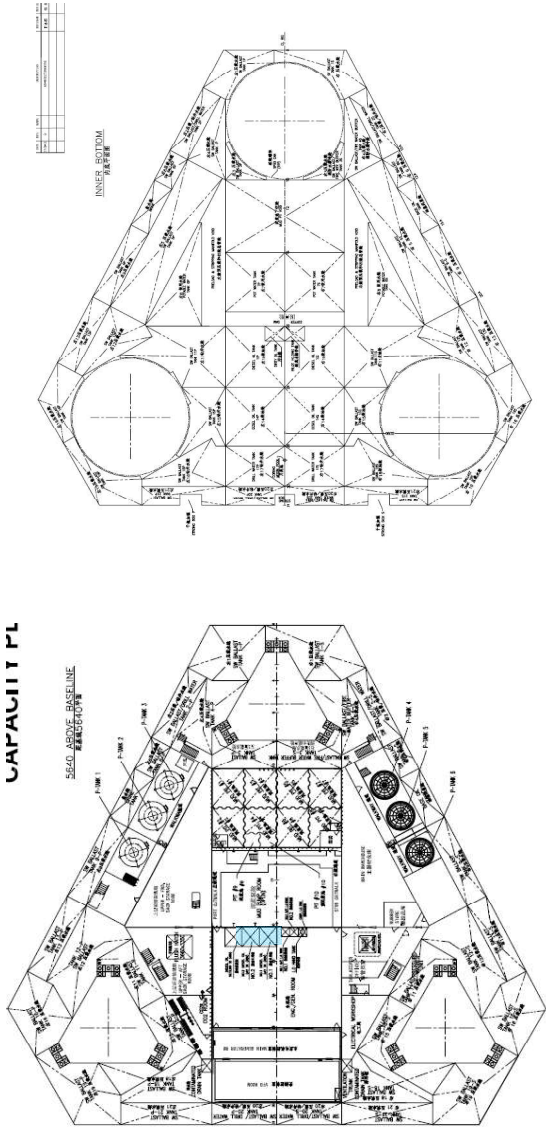
Tank storage name:	Diesel tank 14S
Max capacity:	133.3 M3
Stored material:	MGO (marine gas oil) Ultra-low Sulphur Diesel
SDS sheets:	On board
ADR/IMDG Class:	3
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area. Vents have spill protection.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, High level alarm fitted and High-high level alarm , in Emmerson system.
Users:	Main rig diesel engines, lifeboats, emergency generator, cement unit, small portable deck generators.
User supervisor:	Mechanics, RMS.
Use intendency:	Used daily. 24/7
Tank Location:	Inner bottom under the main engines





Tank No.5	Diesel oil day tank 1 & 2
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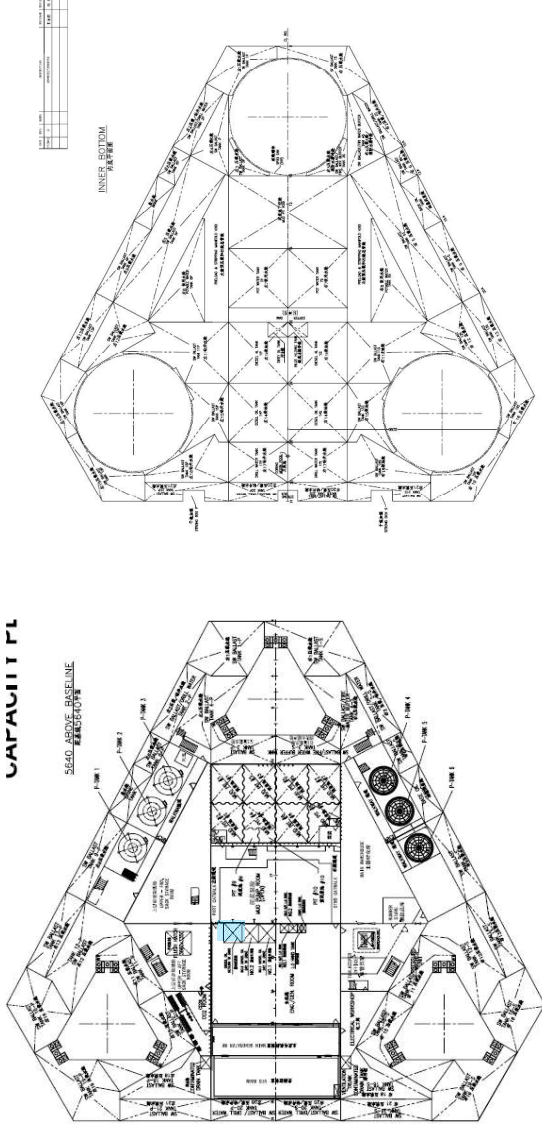
Tank storage name:	Diesel day tank 1 & 2
Max capacity:	19 M3 each
Stored material:	MGO (marine gas oil) Ultra-low Sulphur Diesel
SDS sheets:	On board
ADR/IMDG Class:	3
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area. Vents have spill protection.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, High level alarm fitted and High-high level alarm , in Emmerson system.
Users:	Main rig diesel engines, lifeboats, emergency generator, cement unit, small portable deck generators.
User supervisor:	Mechanics, RMS.
Use intendency:	Used daily. 24/7
Tank Location:	In engine room.





Tank No.6	G/E Fuel oil settling tank
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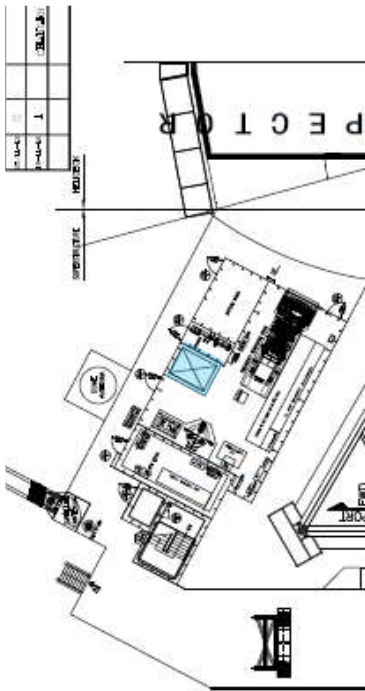
Tank storage name:	Diesel oil settling tank
Max capacity:	19 M3
Stored material:	MGO (marine gas oil) Ultra-low Sulphur Diesel
SDS sheets:	On board
ADR/IMDG Class:	3
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area. Vents have spill protection.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, High level alarm fitted and High-high level alarm , in Emmerson system.
Users:	Main rig diesel engines, lifeboats, emergency generator, cement unit, small portable deck generators.
User supervisor:	Mechanics, RMS.
Use intendency:	Used daily. 24/7
Tank Location:	In engine room.





Tank No.7	Emergency generator fuel oil tank
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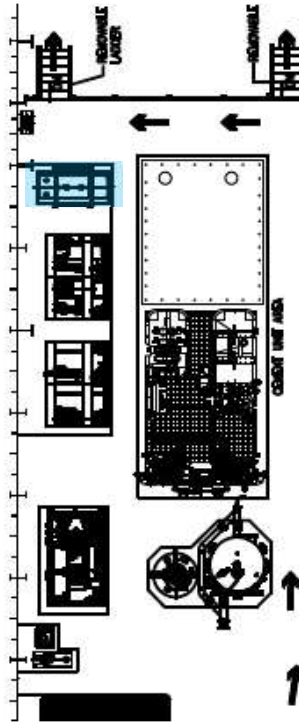
Tank storage name:	Emergency generator day tank
Max capacity:	5 M3
Stored material:	MGO (marine gas oil) Ultra-low Sulphur Diesel
SDS sheets:	On board
ADR/IMDG Class:	3
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area. Vents have spill protection.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, High level alarm fitted and High-high level alarm , in Emmerson system.
Users:	emergency generator.
User supervisor:	Mechanics, RMS.
Use intendency:	standby daily. 24/7
Tank Location:	In emergency engine room at level 6 (helideck level)





Tank No.8	Cement unit fuel oil tank
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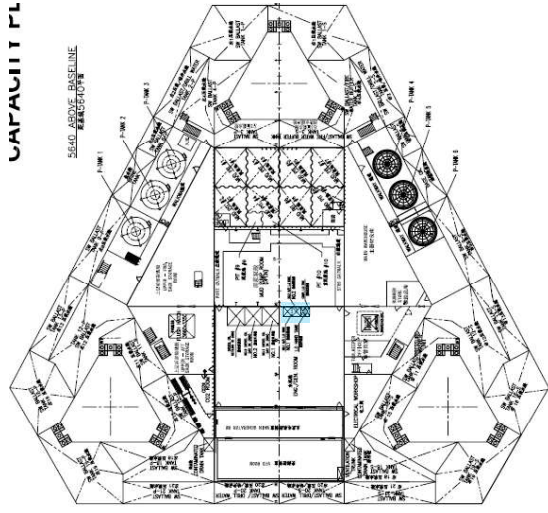
Tank storage name:	Emergency generator day tank
Max capacity:	0.7 M3
Stored material:	MGO (marine gas oil) Ultra-low Sulphur Diesel
SDS sheets:	On board
ADR/IMDG Class:	3
Spill protected:	Yes, contained inside rig cantilever inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator. Visual only
Users:	Schlumberger cement unit.
User supervisor:	Mechanics, RMS & cementer
Use intendency:	standby daily. 24/7
Tank Location:	In cantilever envelope, at inboard part.





Tank No.9	No. 1 G/E Lube oil storage tank
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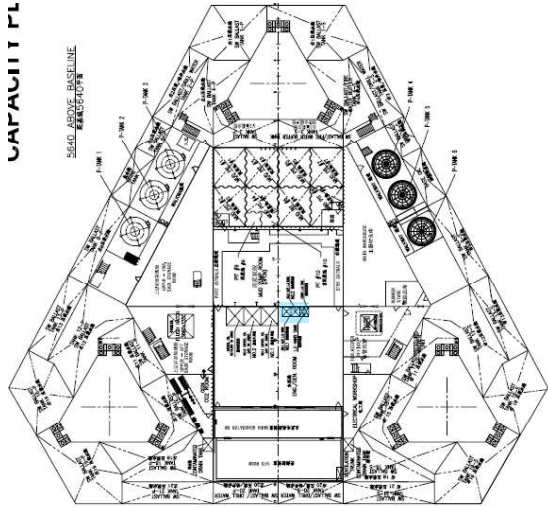
Tank storage name:	No.1 Lube oil storage tank
Max capacity:	2.4 M3
Stored material:	Engine lube oil, Castrol Vecton 15W-40
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Main rig diesel engines
User supervisor:	Mechanics, RMS.
Use intensity:	Weekly, monthly
Tank Location:	In engine room.





Tank No.10 No. 2 G/E Lube oil storage tank

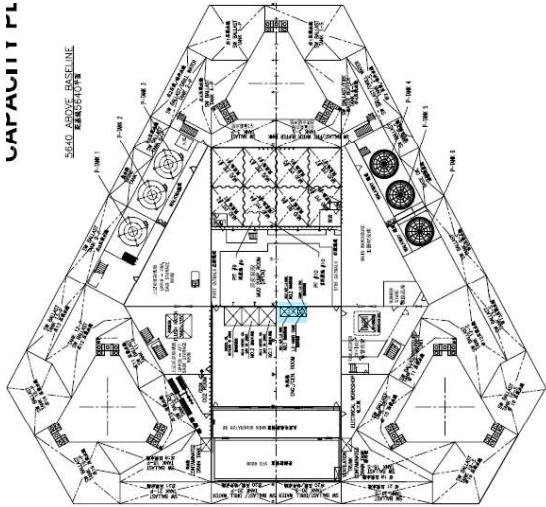
Tank storage name:	No.2 Lube oil storage tank
Max capacity:	2.4 M3
Stored material:	Engine lube oil, Castrol Vecton 15W-40
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Main rig diesel engines
User supervisor:	Mechanics, RMS.
Use intensity:	Weekly, monthly
Tank Location:	In engine room.





Tank No.11	G/E Lube oil storage tank
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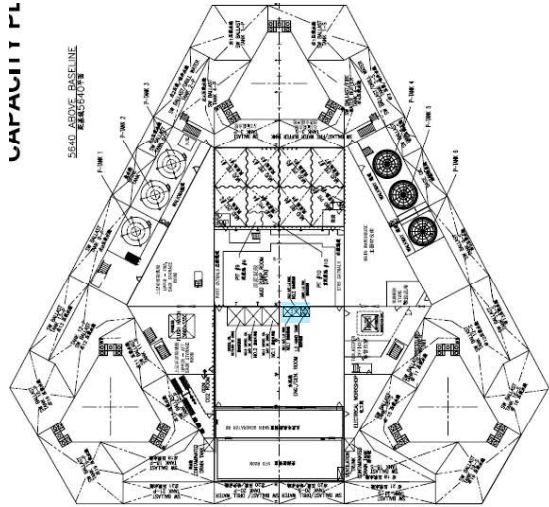
Tank storage name:	G/E Lube oil storage tank
Max capacity:	1.2 M3
Stored material:	Engine lube oil, Castrol Vecton 15W-40
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Main rig diesel engines
User supervisor:	Mechanics, RMS.
Use intensity:	Weekly, monthly
Tank Location:	In engine room.





Tank No.12 Compressor Lube oil storage tank

Tank storage name:	G/E Lube oil storage tank
Max capacity:	1.2 M3
Stored material:	Compressor lube oil, INGERSOLL RAND SSR ULTRA COOLANT
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Main rig diesel engines
User supervisor:	Mechanics, RMS.
Use intensity:	Weekly, monthly
Tank Location:	In engine room.





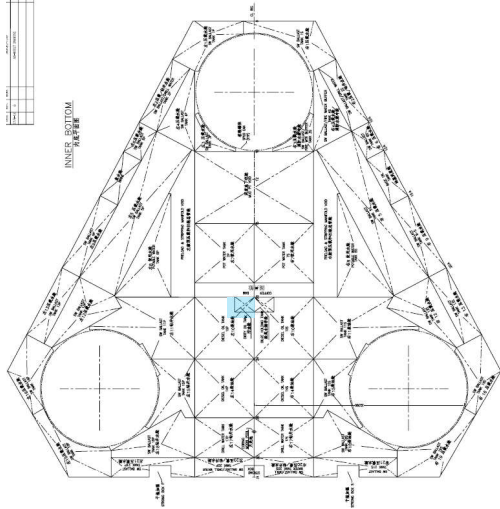
Tank No.13

Dirty oil tank

Tank storage name:	Dirty oil tank
Max capacity:	12.6 M3
Stored material:	Used Engine lube oil
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Collecting tank for waste oil
User supervisor:	Mechanics, RMS.
Use intensity:	Weekly, monthly
Tank Location:	Under engine room Port side

DATE	NO.	REV.	BY	CHKD.

DATE: 2024/01/10





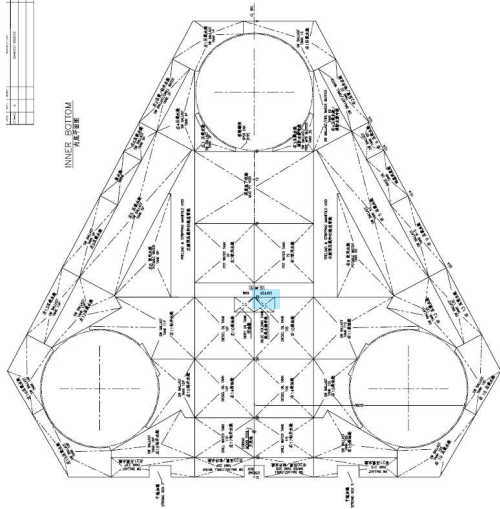
Tank No.14

Bilge holding tank

Tank storage name:	Bilge holding tank
Max capacity:	12.6 M3
Stored material:	Bilge water / oil
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Holding tank for all bilges
User supervisor:	Mechanics, RMS.
Use intensity:	Weekly, monthly
Tank Location:	Under engine room Stb side

DATE	NO.	REV.	BY	CHKD

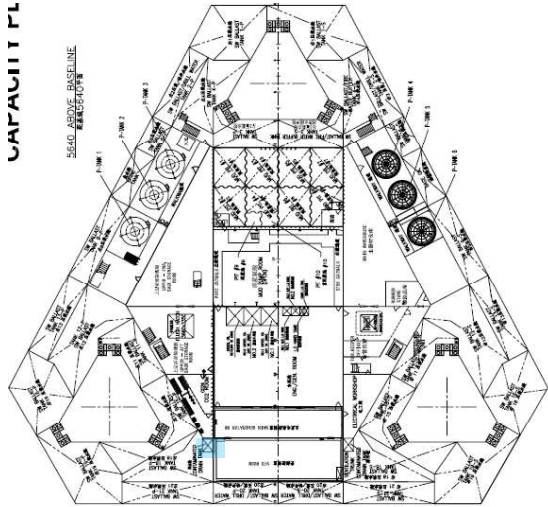
INHERIT BOTTOM





Tank No.15Contaminated drain tank (P)

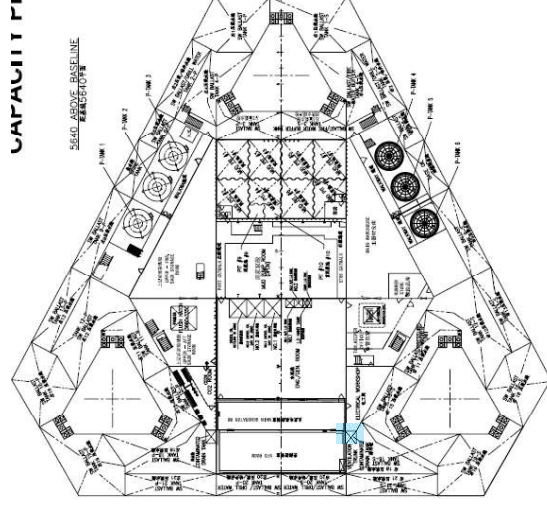
Tank storage name:	Contaminated drain tank Port
Max capacity:	20 M3
Stored material:	water / oil (contaminated)
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Holding tank for all bilges
User supervisor:	Mechanics, RMS.
Use intensity:	Weekly, monthly
Tank Location:	In hull near Port leg





Tank No.16	Contaminated drain tank (S)
1. The tank is used for storing the contaminated drain water from the engine room. 2. The tank is located in the engine room. 3. The tank is made of mild steel. 4. The tank is painted with red oxide paint. 5. The tank is fitted with a vent pipe. 6. The tank is fitted with a drain valve. 7. The tank is fitted with a manhole. 8. The tank is fitted with a ladder. 9. The tank is fitted with a handrail. 10. The tank is fitted with a safety net. 11. The tank is fitted with a fire extinguisher. 12. The tank is fitted with a first aid kit. 13. The tank is fitted with a spill kit. 14. The tank is fitted with a fire alarm. 15. The tank is fitted with a smoke detector. 16. The tank is fitted with a gas detector. 17. The tank is fitted with a temperature sensor. 18. The tank is fitted with a pressure sensor. 19. The tank is fitted with a level sensor. 20. The tank is fitted with a flow sensor. 21. The tank is fitted with a pH sensor. 22. The tank is fitted with a conductivity sensor. 23. The tank is fitted with a dissolved oxygen sensor. 24. The tank is fitted with a total dissolved solids sensor. 25. The tank is fitted with a total suspended solids sensor. 26. The tank is fitted with a turbidity sensor. 27. The tank is fitted with a color sensor. 28. The tank is fitted with a odor sensor. 29. The tank is fitted with a taste sensor. 30. The tank is fitted with a hardness sensor. 31. The tank is fitted with a calcium sensor. 32. The tank is fitted with a magnesium sensor. 33. The tank is fitted with a sodium sensor. 34. The tank is fitted with a potassium sensor. 35. The tank is fitted with a chloride sensor. 36. The tank is fitted with a sulfate sensor. 37. The tank is fitted with a nitrate sensor. 38. The tank is fitted with a nitrite sensor. 39. The tank is fitted with a phosphate sensor. 40. The tank is fitted with a silicate sensor. 41. The tank is fitted with a fluoride sensor. 42. The tank is fitted with a boron sensor. 43. 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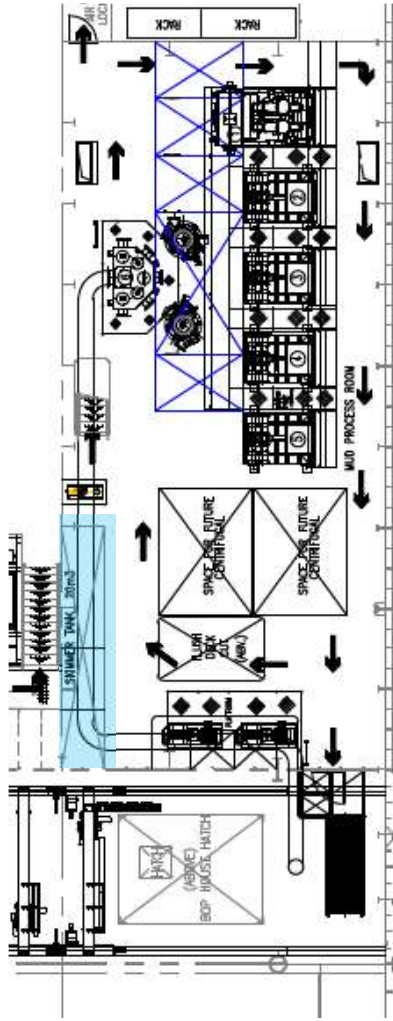
Tank storage name:	Contaminated drain tank Starboard
Max capacity:	20 M3
Stored material:	water / oil (contaminated)
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Holding tank for all bilges
User supervisor:	Mechanics, RMS.
Use intensity:	Weekly, monthly
Tank Location:	In hull near Starboard leg





Tank No.17	Skimmer tank cantilever
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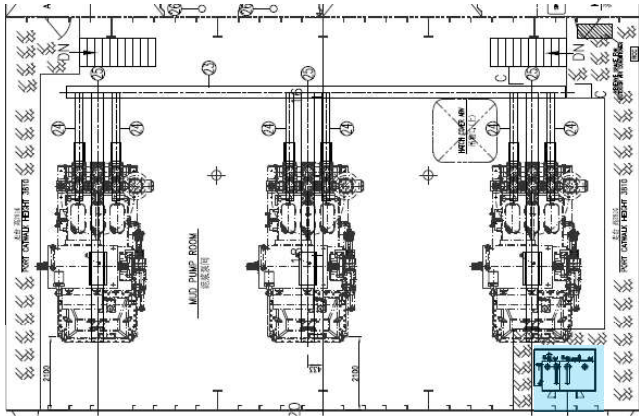
Tank storage name:	Skimmer tank cantilever
Max capacity:	22.5 M3
Stored material:	water / oil / Mud (contaminated)
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig cantilever inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Holding tank for all mud/ water / rigfloor drains
User supervisor:	Toolpushers.
Use intensity:	Daily.
Tank Location:	In cantilever structure, in the shaker house





Tank No.18 No. 1 Mud pump Lube oil tank

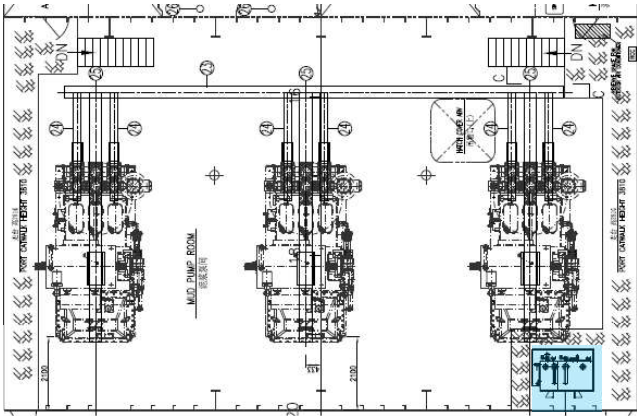
Tank storage name:	No. 1 Mud pump lube oil tank
Max capacity:	0.5 M3
Stored material:	Mud pump lube oil, Castrol OPTIGEAR Synthetic X 320
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Mud pumps
User supervisor:	Mechanics, RMS.
Use intensity:	Weekly, monthly
Tank Location:	In Mud pump room.





Tank No.19 No. 2 Mud pump Lube oil tank

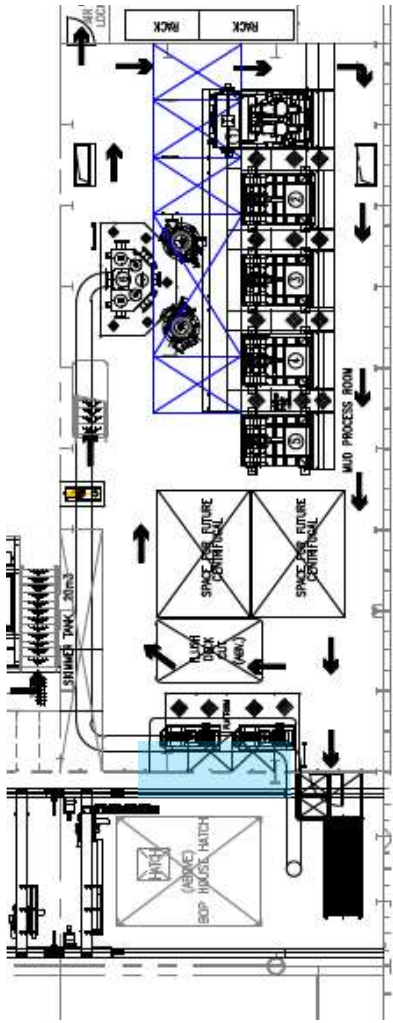
Tank storage name:	No. 2 Mud pump lube oil tank
Max capacity:	0.5 M3
Stored material:	Mud pump lube oil, Castrol OPTIGEAR Synthetic X 320
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Mud pumps
User supervisor:	Mechanics, RMS.
Use intensity:	Weekly, monthly
Tank Location:	In Mud pump room.



Tank No.20	Trip tank
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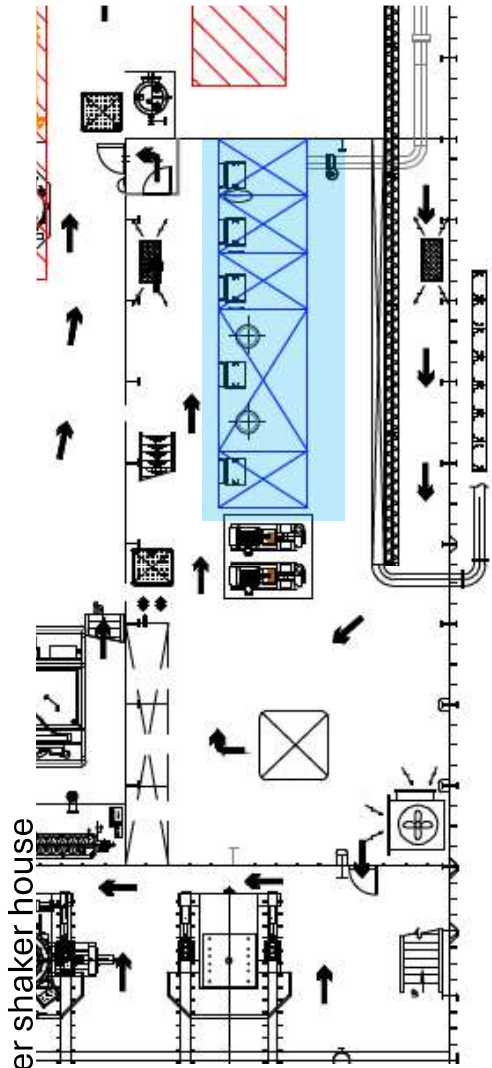
Tank storage name:	Trip tank
Max capacity:	4.1 M3
Stored material:	water / Mud
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig cantilever inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator
Users:	Holding tank for mud/ water for monitor well
User supervisor:	Toolpushers.
Use intensity:	Daily.
Tank Location:	In cantilever structure, from deck level to in the shaker house





Tank No.21		Sand traps
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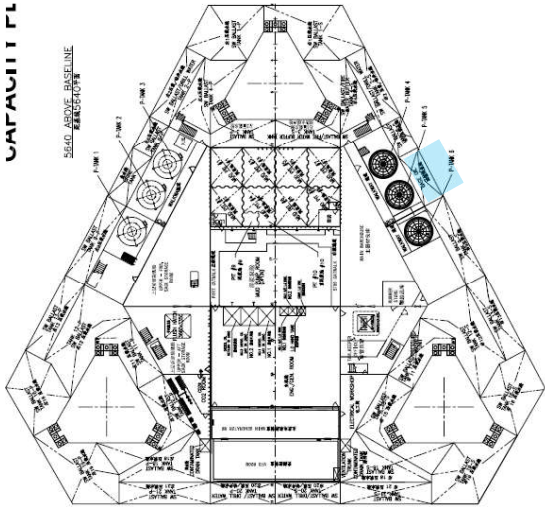
Tank storage name:	Sand traps
Max capacity:	8 M3
Stored material:	water / Mud
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig cantilever inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	No
Users:	Holding tank for mud/ water for drilling process
User supervisor:	Toolpushers.
Use intensity:	Daily.
Tank Location:	In cantilever structure, in lower shaker house





Tank No.23 Base oil storage tank

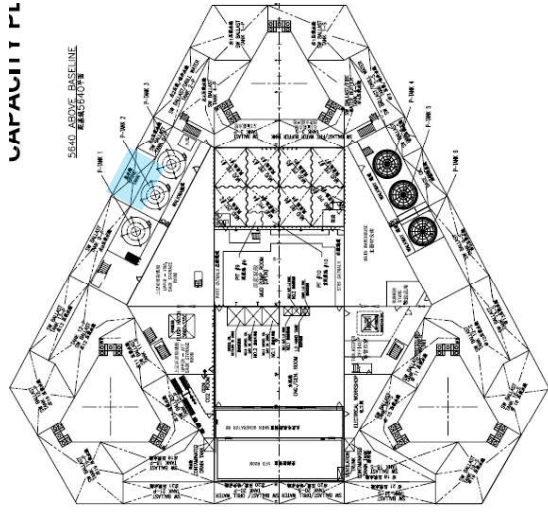
Tank storage name:	Base oil storage tank
Max capacity:	219.3 M3
Stored material:	Base oil
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig cantilever inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes level alarm fitted
Users:	Holding tank for brine for drilling process
User supervisor:	Toolpushers.
Use intensity:	Daily.
Tank Location:	In main hull structure port side





Tank No.24	Brine storage tank
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Tank storage name:	Brine storage tank
Max capacity:	213.3 M3
Stored material:	brine
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig cantilever inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes level alarms fitted
Users:	Holding tank for brine for drilling process
User supervisor:	Toolpushers.
Use intensity:	Daily.
Tank Location:	In main hull structure port side

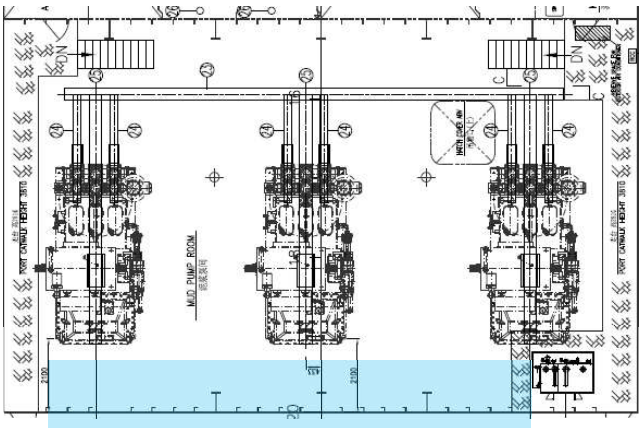




Tank No.25

Urea tank

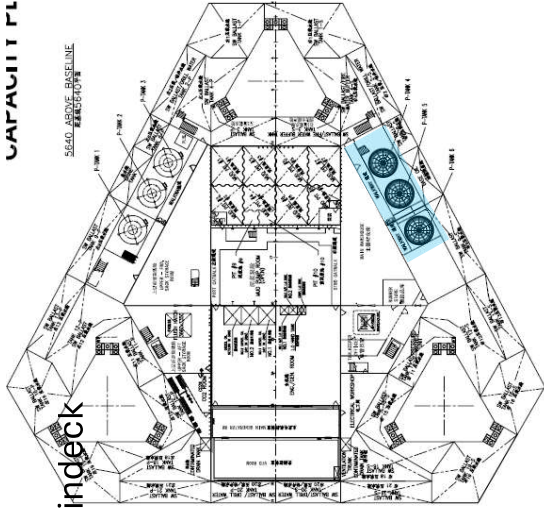
Tank storage name:	No. 2 Mud pump lube oil tank
Max capacity:	21 M3
Stored material:	UREA 32%
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator visual only.
Users:	Main engines SCR system
User supervisor:	Mechanics, RMS.
Use intensity:	Daily
Tank Location:	In Mud pump room.



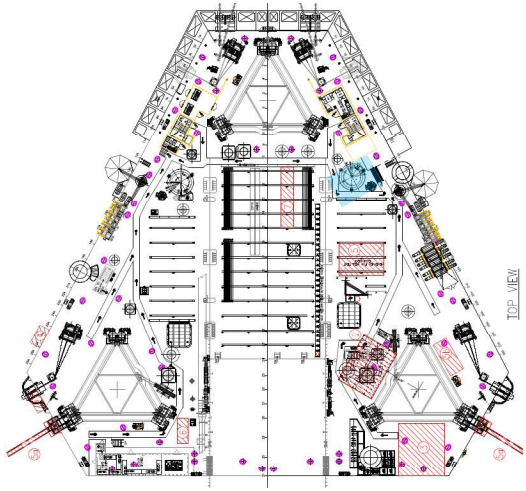


Tank No.26	Cement silo's
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Tank storage name:	Cement silo's
Max capacity:	280 M3
Stored material:	Cement
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator
Users:	Cementer
User supervisor:	Barge engineer, toolpusher.
Use intensity:	Weekly
Tank Location:	In Hull Stb side and 1 x on maindeck



CAPACITY PL

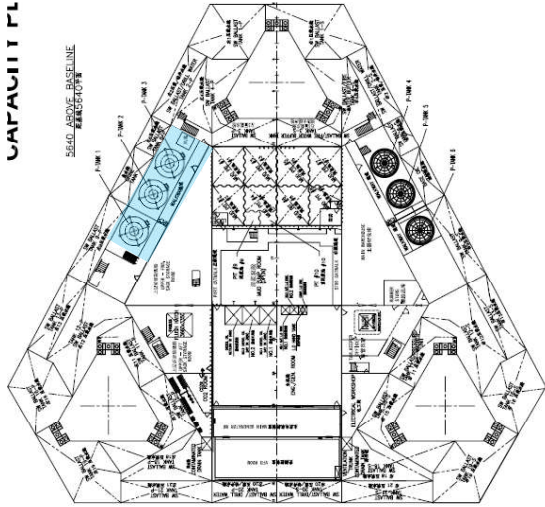


TOP VIEW



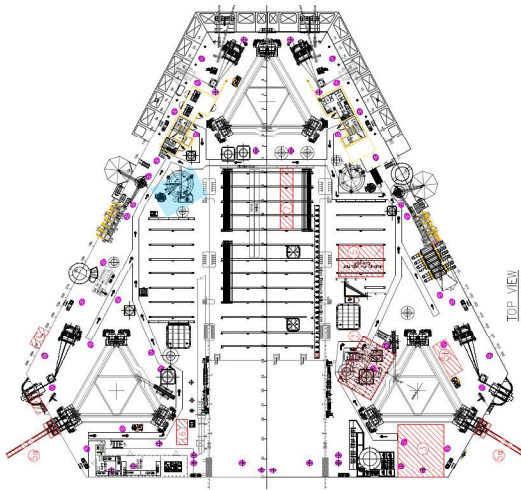
Tank No.27 Bentonite/ barite silo's

Tank storage name:	Barite / bentonite silo's
Max capacity:	280 M3
Stored material:	Bentonite / barite
SDS sheets:	On board
ADR/IMDG Class:	Not Regulated
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	Yes, level indicator
Users:	Cementer
User supervisor:	Barge engineer, toolpusher.
Use intensity:	Weekly
Tank Location:	In Hull port side and 1 x on maindeck



CAPACITY FL

In Hull port side and 1 x on maindeck

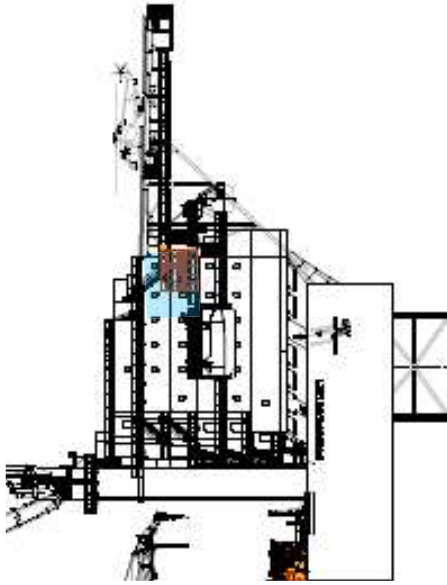


TOP VIEW



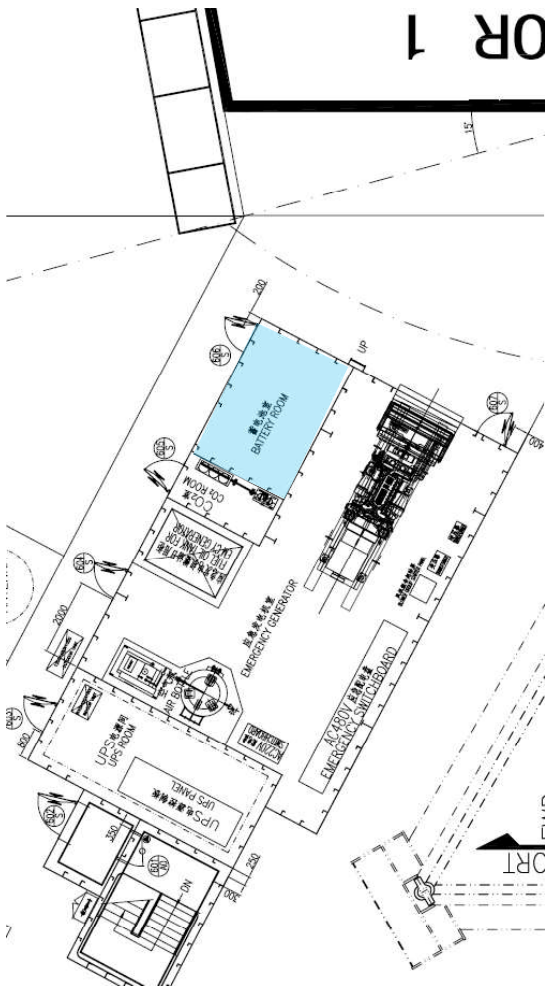
Tank No.28	Helifuel tanks
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Tank storage name:	Heli fuel tanks
Max capacity:	2 x 4 M3
Stored material:	Jet A-1 Aviation Fuel
SDS sheets:	On board
ADR/IMDG Class:	3
Spill protected:	Yes, contained inside rig inboard surrounded by liquid enclosed bunding area.
Risk to environment:	At storage no risk to environment, area is enclosed.
High level alarms:	No, tanks are transported to this location, full or partly full
Users:	Helideck crew refuel helicopters
User supervisor:	Barge engineer.
Use intensity:	Daily on standby
Tank Location:	At accommodation helideck level



Area No.29 Battery room level 6	
  	

Area name:	Battery room level 6
Installed capacity:	72 x 12 volt batteries (UPS system) 12 x 2 Volts Batteries (Charge / discharge system) 12 x 2 Volts batteries (GMDSS system) 12 x 2 Volts Batteries (Obstruction lights and fog horn) 12 volt Lead acid batteries / 2 volts lithium batteries
SDS sheets:	Yes, onboard
ADR/IMDG Class:	8 & 5
Spill protected:	At storage no risk to environment, area is enclosed.
Risk to environment:	Yes, but in enclosed protected area.
User supervisor:	Electricians / RMS
Use intensity:	Daily
Room Location:	Top level / helideck



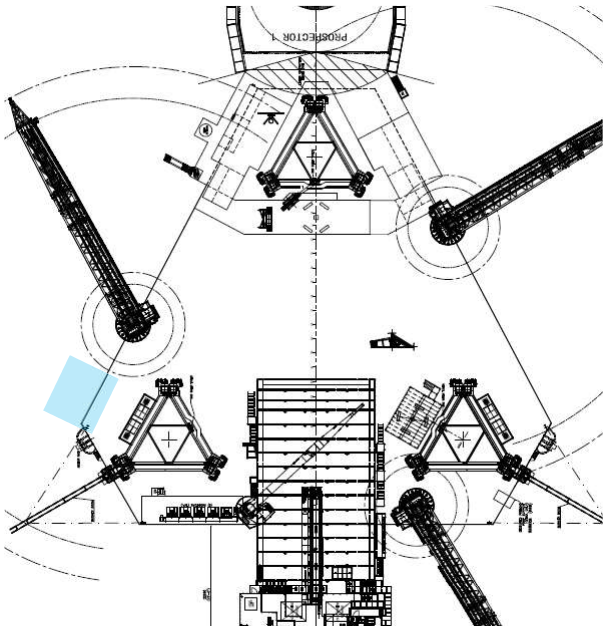
OR 1

Area No.30

Explosive container



Area name:	Explosive container, jettingson frame.
Installed capacity:	Place for 1 container on a jetterson platform
SDS sheets:	Yes, once onboard we have these supplied by 3 rd party
ADR/IMDG Class:	1
Spill protected:	N/A
Risk to environment:	Yes, but in enclosed transport container, that could be released to sea in case of safety issues
User supervisor:	Barge engineer /OIM
Use intensity:	Yearly several times
Room Location:	Main deck level , port side

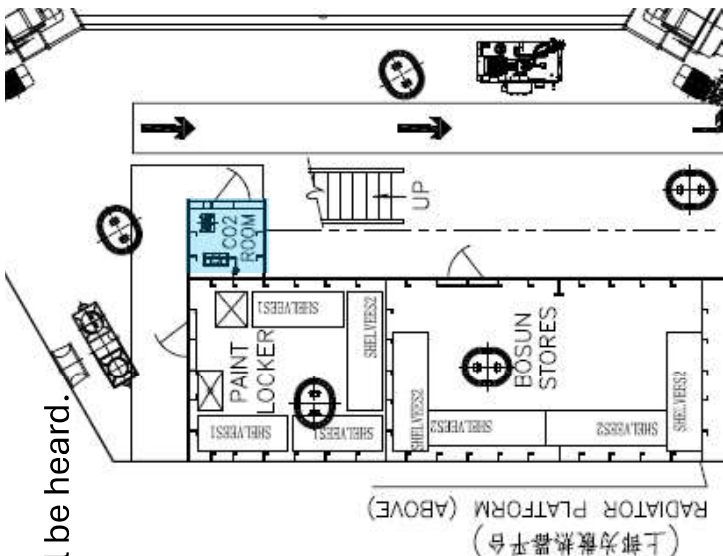


Area No.32

CO₂ room Paint locker



Area name:	CO ₂ room deck paint locker
Installed capacity:	4 x 1.3 pilot cylinders 1 x 45 kg cylinder
SDS sheets:	Yes, onboard
ADR/IMDG Class:	2
Spill protected:	At storage no risk to environment, area is enclosed.
Risk to environment:	Yes, but in enclosed protected area, at release sound warning will be heard.
User supervisor:	RMS / Barge engineer
Use intendency:	Daily at standby (firefighting system)
Room Location:	Main deck Port Aft





Area No.33

CO2 room inner Hull P aft XTMR room, Mud pits, Gen room

Area name: CO2 room in hull port side, tween deck level near sack store

Installed capacity: 4 x 1.3 pilot cylinders (local in engine room)
35 x 45 kg cylinder (Engine room firefighting)

4 x 1.3 pilot cylinders (local in VDF room)
12 x 45 kg cylinder (VDF room firefighting)

4 x 1.3 pilot cylinders (local in mud pit room room)
25 x 45 kg cylinder (Engine room firefighting)

SDS sheets: Yes, onboard

ADR/IMDG Class: 2

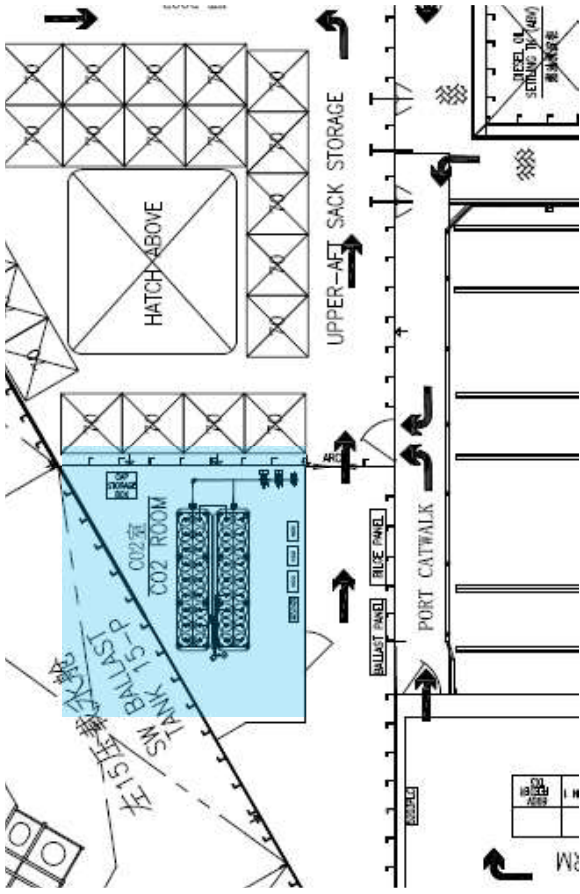
Spill protected: At storage no risk to environment, area is enclosed.

Risk to environment: Yes, but in enclosed protected area, at release sound warning will be heard.

User supervisor: RMS / Barge engineer

Use intendency: Daily at standby (firefighting system)

Room Location: Port side inner hull tween deck level



Area No.34		CO2 room lower and upper shakers
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Area name: CO2 room in cantilever for lower and upper shakers

Installed capacity: 4 x 1.3 pilot cylinders (local in shaker area)
23 x 45 kg cylinder (firefighting)

SDS sheets: Yes, onboard

ADR/IMDG Class: 2

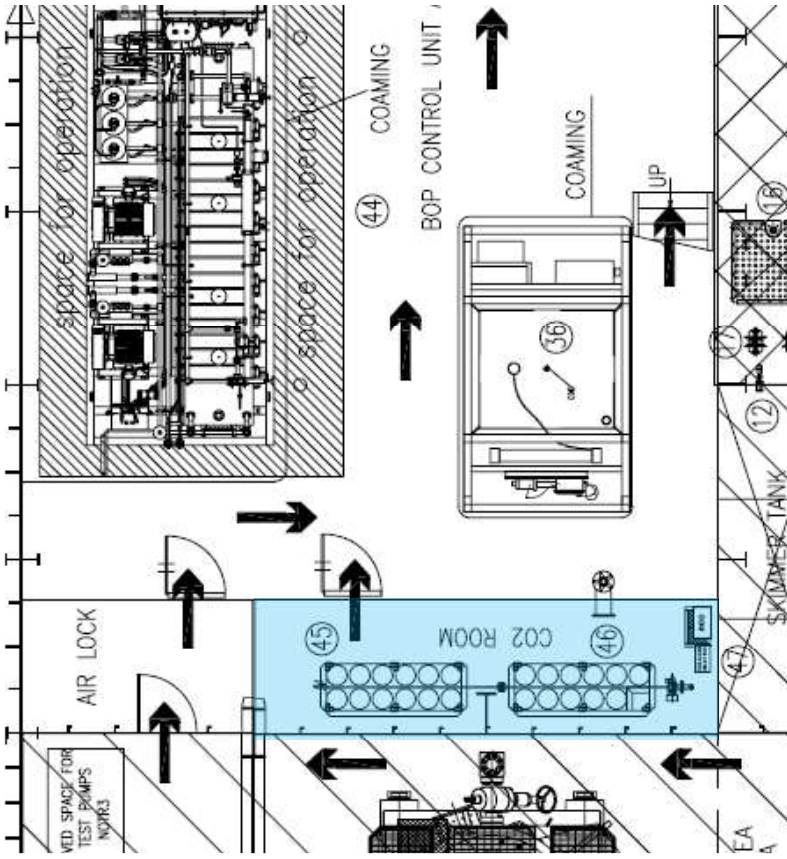
Spill protected: At storage no risk to environment, area is enclosed.

Risk to environment: Yes, but in enclosed protected area,
at release warning sound will be heard.

User supervisor: RMS / Barge engineer

Use intendency: Daily at standby (firefighting system)

Room Location: In cantilever, main level



Area No.35 CO2 room Emergency generator	
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Area name: CO2 room level 6 emergency generator

Installed capacity: 4 x 1.3 pilot cylinders (local in area)
3 x 45 kg cylinder (firefighting)

SDS sheets: Yes, onboard

ADR/IMDG Class: 2

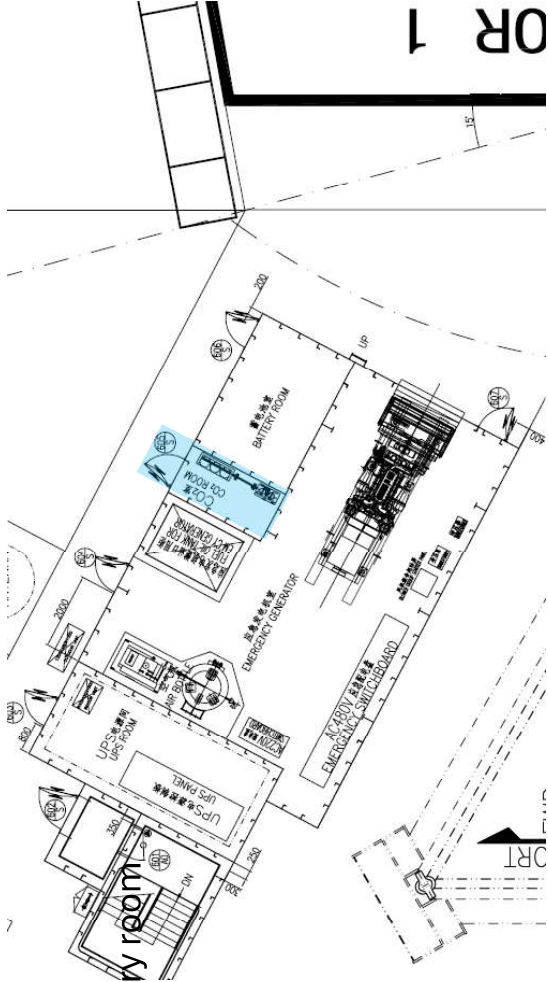
Spill protected: At storage no risk to environment, area is enclosed.

Risk to environment: Yes, but in enclosed protected area,
at release warning sound will be heard.

User supervisor: RMS / Barge engineer

Use intendency: Daily at standby (firefighting system)

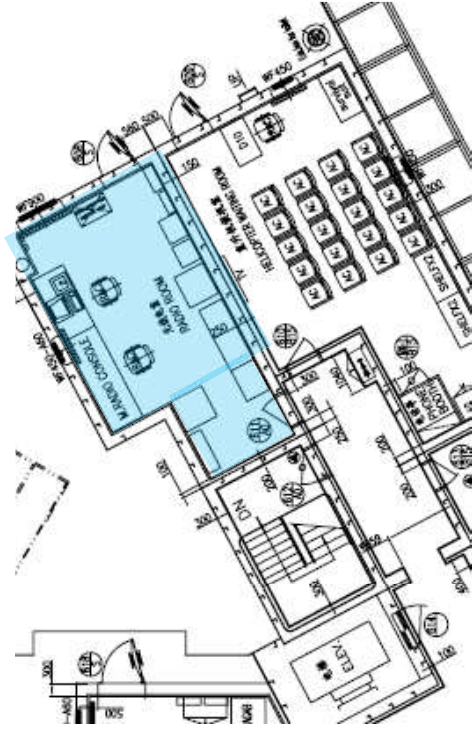
Room Location: Level 6 between emergency generator and battery room





Area No.36	CO2 Radio room
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Area name:	CO2 room level 6 emergency generator
Installed capacity:	4 x 1.3 pilot cylinders (local in area) 3 x 45 kg cylinder (firefighting)
SDS sheets:	Yes, onboard
ADR/IMDG Class:	2
Spill protected:	At storage no risk to environment, area is enclosed.
Risk to environment:	Yes, but in enclosed protected area, at release warning sound will be heard.
User supervisor:	RMS / Barge engineer
Use intendency:	Daily at standby (firefighting system)
Room Location:	Level 6 accommodation





Area No.37

CO2 System galley

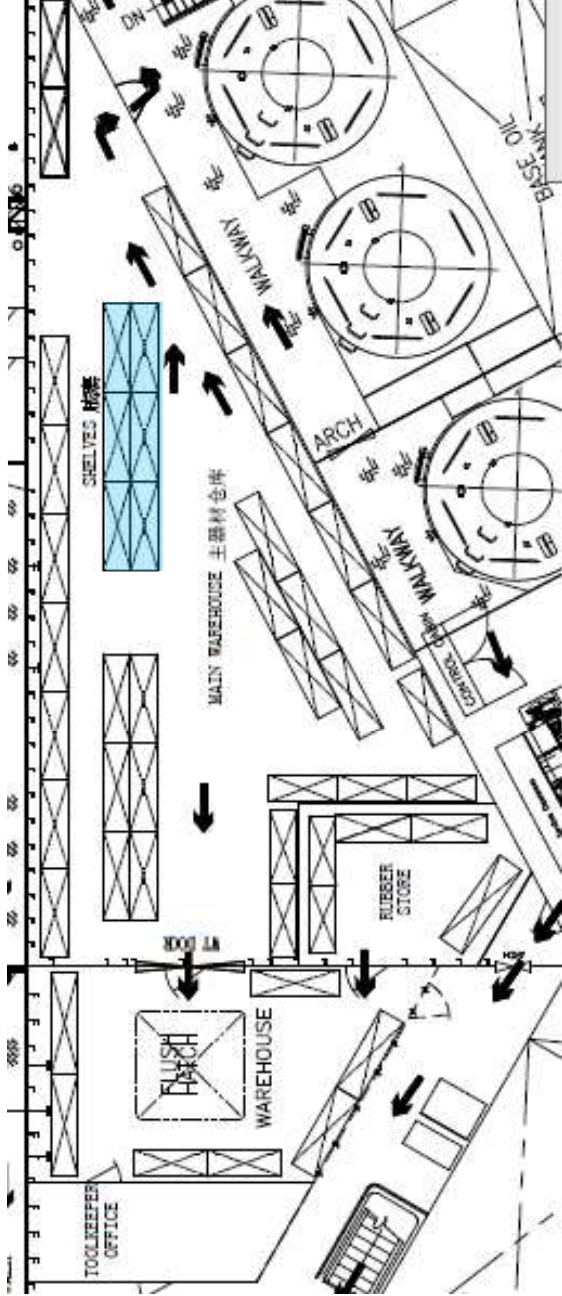
Area name:	CO2 system galley, above cooking plates, extraction hood
Installed capacity:	2 x 1.3 pilot cylinders (local in area) 1 x 5 kg cylinder (firefighting)
SDS sheets:	Yes, onboard
ADR/IMDG Class:	2
Spill protected:	At storage no risk to environment, area is enclosed.
Risk to environment:	Yes, but in enclosed protected area, at release warning sound will be heard.
User supervisor:	RMS / Barge engineer
Use intendency:	Daily at standby (firefighting system)
Room Location:	Level 1 galley



Area No.38

Chemical storage locker stores

Area name:	Chemical storage lockers in stores
Installed capacity:	Yellow COSHH locker with several shelves for all small consumables hazardous materials. Small spray tins, jars, tins, tubes.
SDS sheets:	Yes, onboard
ADR/IMDG Class:	See Chemical Inventory Stores tab
Spill protected:	At storage no risk to environment, area is enclosed.
Risk to environment:	Yes, but in enclosed protected area,
User supervisor:	Store keeper / Barge engineer
Use intensity:	Daily
Room Location:	In stores

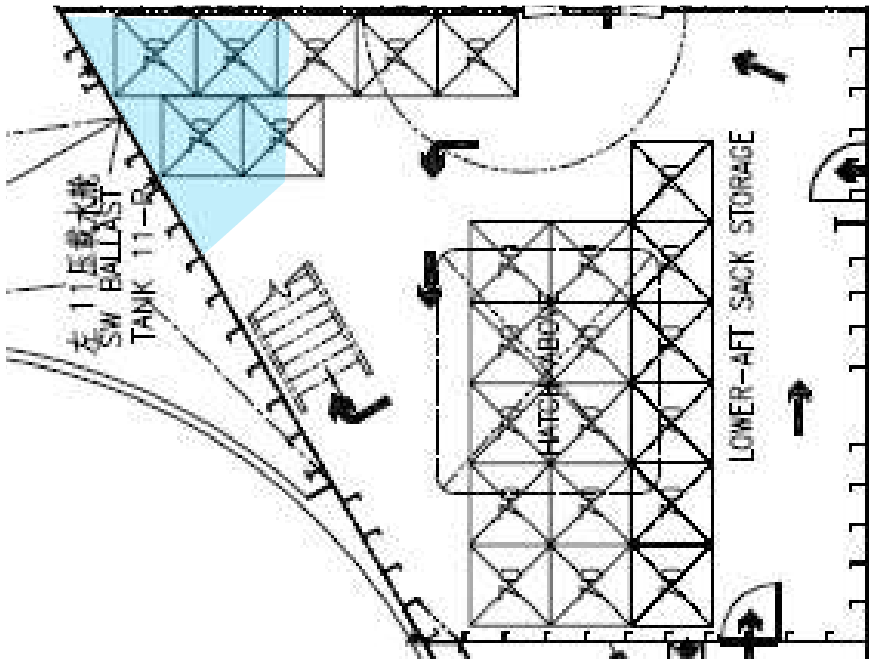




Area No.39

Chemical storage locker lower sack store outer side

Area name:	Chemical storage lockers sack store
Installed capacity:	Yellow COSHH locker with several shelves for all hazardous materials. Mostly oils and grease with volume up to 25 Liters / kilo
SDS sheets:	Yes, onboard
ADR/IMDG Class:	3
Spill protected:	At storage no risk to environment, area is enclosed.
Risk to environment:	Yes, but in enclosed protected area,
User supervisor:	RMS / Store keeper / Barge engineer
Use intendency:	Daily
Room Location:	Inner hull lower sack store

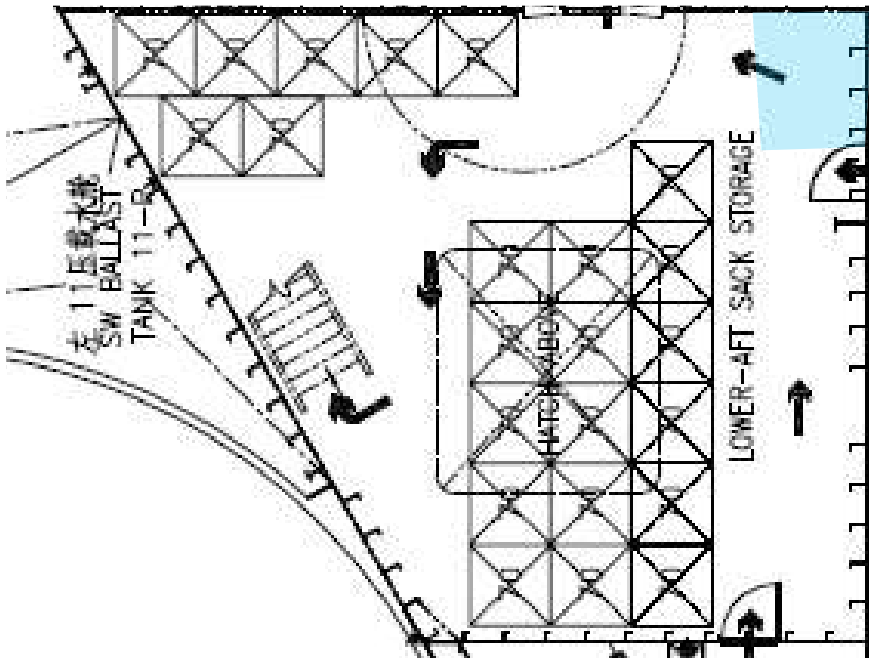




Area No.40

Chemical storage locker lower sack store inner side

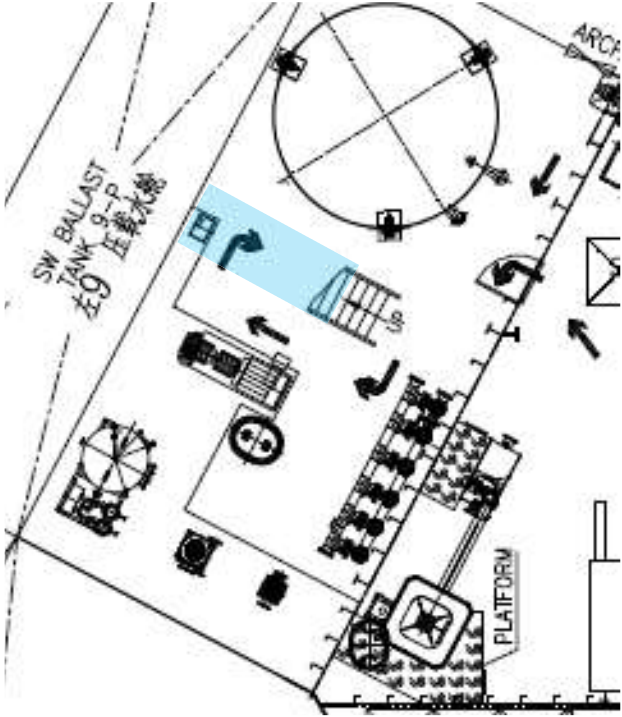
Area name:	Chemical storage lockers sack store
Installed capacity:	Yellow COSHH locker with several shelves for all hazardous materials. Mostly oils and grease with volume up to 25 Liters / kilo
SDS sheets:	Yes, onboard
ADR/IMDG Class:	See Chemical Inventory Mechanical tab
Spill protected:	At storage no risk to environment, area is enclosed.
Risk to environment:	Yes, but in enclosed protected area,
User supervisor:	RMS / Store keeper / Barge engineer
Use intendency:	Daily
Room Location:	Inner hull lower sack store





Area No.41 Chemical storage locker Barite room

Area name:	Chemical storage lockers in barite room
Installed capacity:	Yellow COSHH locker with several shelves for all hazardous materials. Mostly oils and grease with volume up to 25 Liters / kilo
SDS sheets:	Yes, onboard
ADR/IMDG Class:	See Chemical Inventory Mechanical tab
Spill protected:	At storage no risk to environment, area is enclosed.
Risk to environment:	Yes, but in enclosed protected area,
User supervisor:	RMS / Store keeper / Barge engineer
Use intensity:	Daily
Room Location:	Inner hull barite room





Area No.42

Welding shop gas storage

Area name: Welders shop

Installed capacity: Gas bottles for general welding.

SDS sheets: Yes, onboard

ADR/IMDG Class: 2

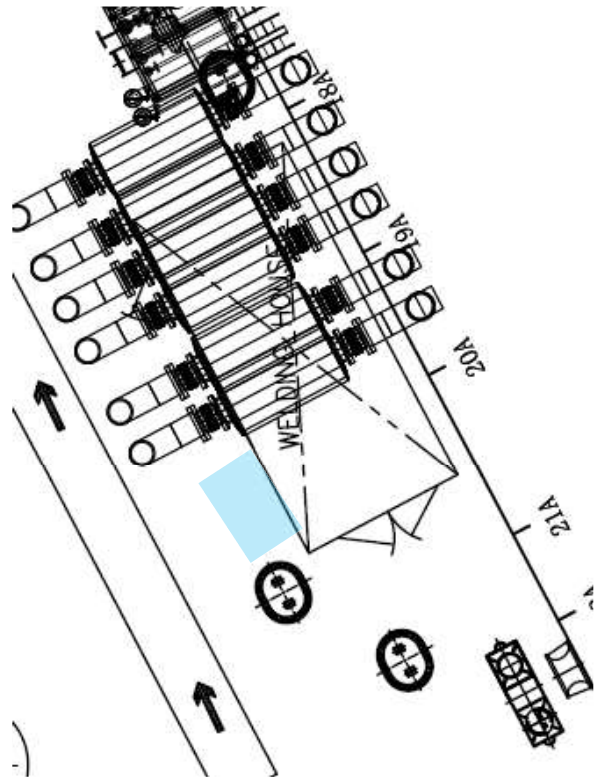
Spill protected: At storage no risk to environment, area is enclosed.

Risk to environment: Yes, but in enclosed protected area,

User supervisor: Welder / Barge engineer

Use intendency: Daily

Room Location: Main deck Starboard side welders shop



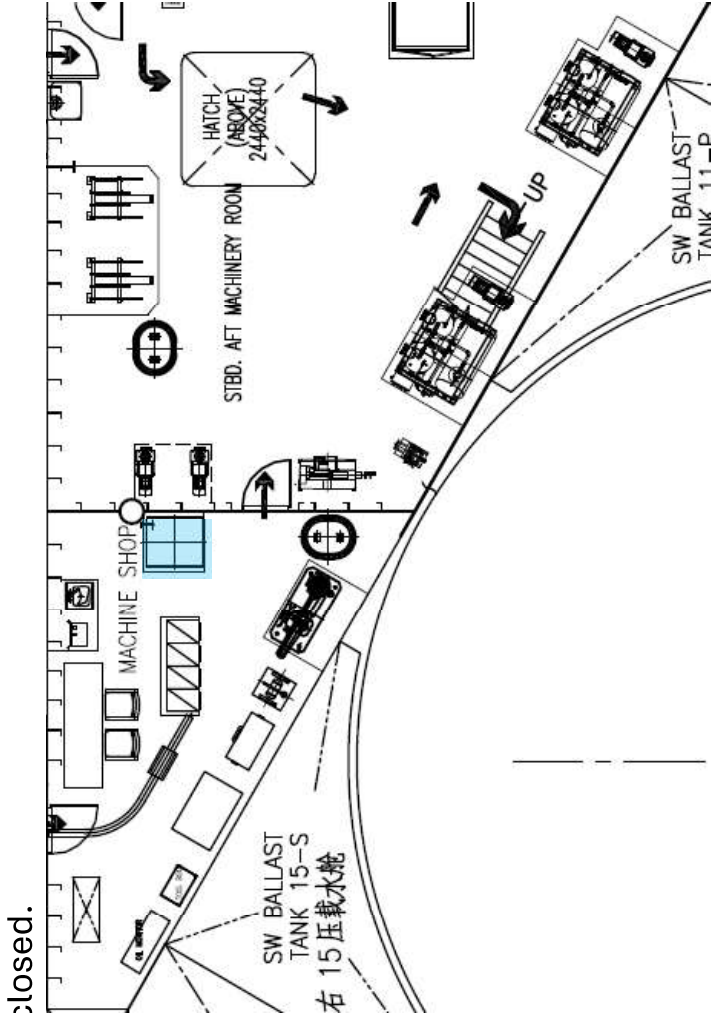
Area No.43

Mechanical workshop Nitrogen gas storage





Area name:	Mechanical workshop
Installed capacity:	Single Nitrogen bottle for general use
SDS sheets:	Yes, onboard
ADR/IMDG Class:	2
Spill protected:	At storage no risk to environment, area is enclosed.
Risk to environment:	Yes, but in enclosed protected area,
User supervisor:	Mechanics / RMS
Use intensity:	Few days per Month
Room Location:	Inner hull at mechanical workshop



Area No.44



Area name:

Paint store

Installed capacity:

Several shelves with stores Paint. Max storage 2000 Liters.
As per inventory list

SDS sheets:

Yes, onboard

ADR/IMDG Class:

See Chemical inventory Paint Locker tab

Spill protected:

At storage no risk to environment, area is enclosed.

Risk to environment:

Yes, but in enclosed protected area,

User supervisor:

Maintenance foreman / Barge engineer

Use intensity:

Daily

Room Location:

Main deck Port aft

