

32 14 Kenn. 11. 2.24 12 Sun 10-1-94 Oil Movement 10 Sun -107- 1-9: Sun. (0.1-4-9) Sun - 10- 1-81 8m 10-124 Sur. Kour. En 18. 1. 21 141. a grad Form 11. 2.81 8m. 1.2.21 Paln & a. 2 tab . 90-1 . 91 18.1.00 Par 15-2 W Hari/Tanggal 10-1-21 Nama Tangki T-201 T-903 T-902 A-33 A-32 A-31 A-30 A-29 A-27 A-23 A-28 A-26 A-25 A-24 A-22 A-21 A-17 E-7 £-6 m,5 E-4 E-3 A-15 A-6 A-5 A-4 A-3 A-2 A-1 MODIFIEAS < < 5 3 5 5 5 5 5 5 5 < < 5 5 5 5 5 5 5 < < 5 Level < < 5 55 < 5 < 5 7 < 5 5 < 5 5 Temp < 5 5 < 5 5 5 < < ATG Systems Eros. 5 5 < < < 5 5 5 5 5 < 5 5 5 POMP < < < < 5 < < < < < 5 5 < 5 < 5 < < < 5 5 5 5 5 5 5 5 5 < < < < < < 5 < < < 5 < < 5 5 < 5 5 5 Tank Master Status 5 intranet 5 5 5 5 5 7 5 5 5 5 5 5 5 5 < 5 55 5 5 5 5 5 MODIFIEAS Fungsional < < < < < < < ( < < < < < < < < < < 5 5 5 < 1 < Shroud Cable < < < < 3 < <× < < < < < < < < < 5 < < < 5 (XXX < < < x 5 < < < < PDMP < RTG Shroud Cable ( ( ( X <X < 77 < < < (X < < < < < < × 5 MST XX X <X 5 × Periode Ke: Januari - Februari 202 PWL Emr. Keterangan

			ATG S	ATG Systems		Tank Master Status	ter Status	Powe	Power Switch		Shroud Cable		
No Harl/ langgal	Nama Tangki	Level	Temp	FWL	RDU	Tank Master	Intranet	Fungsional	Shroud Cable	RTG	MST	RDU	Keterangan
34 Sun 8 2.21	D20-05A	5	5	5	<	5	5	<	5	<	5	×	
18-6-10 Mg SE	D20-05B	<	5	<	<	5	<	<	×	<	<	×	
	D20-05C	<	5	5	<	5	5	<	<	<	<	X	
	D20-05D	5	<	<	<	5	<	5	<	<	×	× ·	
	D20-06B	<	7	ζ	<	2	<	<	<	<	×	X -	
39 July 9-8-3	D20-07A	5	<	<	<	<	5	<	×	×	×	×	· untermitter
40 Sun 18-2-21	D20-07B	<	5	5	7	5	<	<	<	×	×	×	undermatten.
	D20-07C	<	<	<	<	<	<	<	<	<	×	×	
7	D20-04A	<	<	<	<	<	7	<	<	<	<	<	
	D20-04B	<	<	<	5	5	<	<	<	5	<	<	
-6	D20-04C	<	<	<	<	5	<	<	<	<	<	<	
	D20-01A	<	5	<	<	5	<	×	<	ぉ	×	×	
	D20-01B	<	<	<	<	` <	5	<	<	5	<	<	
47 Sun - 8-2-21	D20-08	<	<	×	<	5	<	<	<	<	<	<	
48 Kenn A.J.21	D20-13A	<	<	<	<	5	<	<	X	×	×	À	
	D20-13B	5	<	<	<	<	<	<	×	X	×	×	The second secon
	D20-15A	<	<	<	5	<	>	<	×	×	×	X	
	D20-15B	<	<	<	5	<	5	<	>	×	×	×	
52 Sun. 30: 1.21	R-1	5	<	<	<	<	<	<	<	<	×	×	
53 Sw 25.1.24	R-2	5	<	<	<	<	<	<	×	<	×	×	
	R-3	5	<	<	7	<	<	<	<	×	×	×	
55 Sun. 5. 8. 81	R-4	<	<	<	5	<	<	<	×	(	×	×	
56 Sun 35.1.21	R-5	<	<	<	5	<	<	<	X	×	×	×	
5.0	R-6	<	<	<	5	<	<	<	<	×	×	×	
1	R-7	<	<	<	5	5	(	<	×	<	×	×	
59 Jun . 5. 2.21	R-8	5	<	<	7:	5	<	<	×	X	×	×	
60 Sur 25. 1.21	R-9	<	<	<	5	<	<	<	<	×	×	×	
61 Sun 18- 3-81	R-10	TANK	cuer	CLEANING				TAZT	CLEANING	2			
62 Sum 18- 9134	R-11	5	<	<	<	5	<	5	<	<	×	*	
	V-4	<	<	<	<	<	<	<	<	<	<	x	unt at must trun
64 Sun 18. 8-91.	V-5	<	<	<	<	5	<	<	<	<	<	X	uternutten.
65 Jun. 89-1-21	N-2	<	<	<	<	<	<	<	<	<	<	X	intermitten
Dun 29 - 1-21	N-4	<	<	<	5	5	<	<	<	<	۲,	X	intermetter.
67 July 3-8-81	0-1	<	<	<	<	<	<	<	<	<	X	×	untermytten
68 Sharm 3-2-81	0-2	<	<	<	<	<	5	<	. <	<	×	×	untermitten.
18-8-31-nms	0-3	<	<	<	5	<	5	<	<	×	×	×	untermitter.
FRY AD-2	0-4	<	5	<,	<	<	5		×	×	×	×	- STATESTE

	×	×	<	<	<	Ş	<	5	٢	<	5	TK-101-T1E	か ニャツ	107
•	X	8	<	<	<	5	<	5	<	<	<	TK-101-T1D	Sum - 1-2-2)	106
	X	×	<	<	5	<	5	7	<	5	<	TK-101-T1C		105
	X	×	<	<	<	<	<	<	<	~	<	TK-101-T1B	Sun . 1-8-81	104
			VING.	CLEHNING.	TRUK				DVINO	chep	TANK	TK-101-T1A	1 - 8	103
intermitten	×	*	*	<	<	<	<	3	Ş	5	<	D20-03	7	102
	X	<	<	<	<	5	5	<	5	<	<	P-8	16-4. B. mus	101 (
intermitten.		×	8	<	<	<	<	5	5	5	<	P-5	Jun - 15- 2-121	100
			POWP		MAIDON	6	5.	£	PUMP	Mobielkasi	MODE	P-4	T	99
	×	×	×		< ×	<	<	7		<	<	P-3	Parton 891. 29.	98
	×		8	<	<	5	5	<	<	<	<	P-2	fabre 27-1-8-1	97
	×	×	7	×	<	(	<	5	<	<	5	P-1		96
	X	*	8	<	<	5	<	5	<	<	<	P-32	Dur. 29.1.21	95
	×	×	<	×	<	<	<	<	<	<	<	P-31	koun 4.2.2	94
Spot 2 , 4 tump rusak.	× ×	×	×	<	<	<	<	5	<	<	<	D20-12		93
	×	×	*	×	<	<	<	<	<	5	<	D20-11	Jun ? 9- 9	92
	*	×	×	×	5	<	5	5	<	5	<	0-25		91
	(	7	<	7	3	<	<	<	<-	7	<	0-24	Som 4.2.89	90
	1	<	<	<	<	<	<	7	<	<	5	0-23	Hayn. 4. 2. 21	89
		A	ANGR	KAR	A14100W			P	Phud	निक्या	MODIFIFAS	0-22		00
	1	<	<	<	<	<	<	(	<	<	<	0-21		87 (
	X	×	X	×	<	5	<	<	<	<	<	0-20	Jun 29.1.81	98
	<	メ	×	<	<	<	<	5	<	<	<	0-19	Jun. 5-2-21	85
	<	~	<	<	<	<	<	<	<	<	<	0-18	8m. 11. 8-31	84
	×	7)	×	×	<	<	<	<	<	<	<	0-17	Surun-18-8-81	83 (
	<	*	×	×	<	<	<	<	<	<	<	0-16	Remark 1-7	82
		7	<	<-	<	<	<	<	<	5	5	0-15	Inlam 26.1.21	81
intermitten.	X	×	×	×	<	<	<	7	<	<	<	D20-18	Jun 8.2. 21	80
untermitten			<	<	<	5	<	<	<	X	<	D20-17		79
	×	73	×	<	<	<	<	<	<	<	(	0-14	Plan. 76.1.7	78 (
untermitten.	×	<	<	~	<	<	<	3	<	5	5	0-13	Solowa 26.1.21	77 (
	(	(	<	×	<	<	5	<	<	5	5	0-12		76
7	×		×	×	<	<	<	<	<	5	<	0-11	Mars 86-1-21	75
	×	<	×	*	<	<	-	5	<	<	<	0-10		74 8
	*	7	×	<	7	<	5	5	(	<	<	0-9	Sular 26.1-21	73
untermittun	7	×	*	<	<	<	<	<	<	5	<	0-8		72
unter milton	5	8	<	Y	<	<	۲	<	<	<	<	0-6	18. 18 Ways	71
Neterongon	RDU	MST	RTG	Shroud Cable	Fungsional	Intranet	Tank Master	RDU	FWL	Temp	Level	Nama Tangki	nary langgar	NO
Kotorongon		Sill Odd Cable	3	SWITCH	Power switch	erstatus	iank Master Status		ATG Systems	AIGS		No.	Hari (Tanana)	5

NOTE:	2
-	Park
	300
	1.21

DHP

O

Hari/Tanggal

Nama Tangki

ATG Systems

Interface TankHub wireless Fungsional Shroud Cable

Power Switch

**GWR** 5

Shroud Cable

Keterangan

T-01A T-01B

Level

5

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K TankHub

THUMB

PT.Control Systems

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