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	×	5	X	7	5	5	5	5	7	7	٢	A-27	Bur. 16.11.20	15
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	5	*	X	<	5	5	5	<	5	7	<	A-24	on. 16.11.00	12
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	×	×	5	5	5	5	7	5	<	<	5	A-22	Konn. 9-11.20	10
	X	<	7	<	<	5	5	5	5	7	7	A-21	June 16. 11.30	9
	×	5	5.	<	5	5	7	5	2	<	7	A-17	Koun. 3.12.20	00
	X	5	5	<	5	<	7	5	7	5	5	A-15	or. 41.01.mg	7
	X	<	5	<	<	1	5	5	5	5	7	A-6	Kaun. 19.11.20	6
	メ	7	<	<	5	5	5	7	5	5	5	A-5		5
	X	X	X	×	5	<	5	5	5	5	5	A-4	Sul-11-11-00	4
	×	5	X	×	<	7	5	5	5	5	7	A-3		ω
	X	X	X	×	<	5	7	5	5	<	5	A-2	Pab, 2-12.00	2
	X	7	×	×	<	5	5	<	7	5	5	A-1	Kam. 7.12.00	ы
Neteraligan	RDU	MST	RTG	Shroud Cable	Fungsional	Intranet	Tank Master	RDU	FWL	Temp	Level	Nama Tangki	Hari/Tanggal	8
		Shroud Cable		Power Switch	Power	er Status	Tank Waster Status		ATG Systems	ATG S				

							1	200	CLEANING	0	TANK	0-4		70
	X	×	X	<.	<	<	<	<	<	<	<	0-3	Colore 18 warry	69
	×	×	<	<	<	5	7	5	<	7	<	0-2	ac. 21. 6 mmm	89
	×	×	5	<	7	5	<	<	<	<	<	0-1	Silara, 1.17.20	67
	X	<	5	<	5	<	7	<	<	٢	<	N-4	Sulver . 1.12-10	66
	×	7	٢	<	5	<	<	7	<	7	<	N-2	Sum. 1.12.20	65
	×	<	7	3	5	<	7	7	<	<	7	V-5		64
	×	<	٢	<	5	<	<	<	7	(<	V-4	Sulara, 2.12.20	63
	×	X	5	X	5	<	٢	٢	٢	7	7	R-11	calax. 7.12.20	62
							1	9	ERVI2	CLE	ノみへ下	R-10		61
	x	×	×	5	×	<	~	<	5	7	<	R-9	Louis. 8.12.20	60
	×	×	x	×	<	<	5	\$	<	7	5	70-00	Sur 1 -04 . mus	59
	×	×	7	×	5	<	7	<	5	۲.	5	R-7	M.11.04. mms	58
	×	x	×	<	5	7	٢	7	<	5	7	R-6	Stur . (8.17.20	57
	X	×	×	×	` <	<	<	7	<	7	7	R-5	Kaunis. 31 11.40	56
	×	×	5	×	<	7	5	<	٢	7	<	R-4	Suri 26, 11 200	55
	×	x	X	<	5	<	5	<	<	<	<	R-3	on.11.0% mmg	54
	×	×	<	メ	5	<	5	7	7	7	7	R-2	shup. 15.120	53
	X	×	5	<	<	<	٢	<	.<	٢	<	R-1	Inlan 15.12.10	52
	X	×	X	×	<	5	7	<	٢	٢	<	D20-158	Pasu. 10.11.10	51
	×	×	X	×	<	٢	<	<	<	5	<	D20-15A	Palen. 10.11.20	50
	X	×	ゞ	×	<	٢	<	<	4	<	7	D20-13B	Parker 10.11.20	49
	×	×	×	×	5	٢	7	<	<	٢	<	D20-13A	Pabu. 18.11.20	48
	5	?	7	<	7	×	×	<	<	<	<	D20-08	Dun. 4.13.00	47
	5	7	5	5	7	<		٢	7	7	<	D20-01B	or-41.21 wash	46
	X	х	X	<	7	<	٢	<	7	5	5	D20-01A	on 41.71, walk	45
34	5	?	7	<	7	<	<	7	<	٢	<	D20-04C	Kour 10-12-00	4
	<	<	5	<	7	5	٢	<	5	7	<	D20-04B	Pabu. 2.12.20	43
	5	7	5	5	7	7	5	<	٢	7	<	D20-04A	Slaw 18. 12.70	42
	X	X	7	<	7	7	٢	٢	7	5	5	D20-07C	Silver. 18. 12.20	41
	X	オ	×	2	5	7	<	7	7	5	7	D20-07B	Sent. 2.12.20	40
	X	×	×	×	7	(7	<	٢	٢	<	D20-07A	Q-11.44. Mrs	39
	×	×	7	<	<	5	7	7	<	٢	5	D20-06B	on-11-81 mons	38
	×	x	7	5	5	7	7	<	٢	<	5	D20-05D	00-11.64 world	37
	X	5	5	7	<	<	۲	7	٢	٢	(D20-05C	ar-21.1 mg	36
	×	7	7	*	<	<	<	7	5	7	7	D20-05B		35
	×	ς	<	<	<	<	<	٦	٢	۲	<	D20-05A	Op. 11. 49 . 12 mg	34
Keterangan	RDU	MST	RTG	Shroud Cable	Fungsional	Intranet	Tank Master	RDU	FWL	Temp	Level	Nama Tangki	Hari/Tanggal	No.
Volument		שונטשט במטופ		POWEL SWITCH	POWE	chibic ia	COUPLC JAICPIAI MIIP I		Ald Systems	Alva				

Page 2

							20							
	X	X	<	<	<	7	<	<.	<	~	<	TK-101-T1E	og. 21. 4 1208	107
	X	X	7	٢	5	<	<	5	<	<	<	TK-101-T1D	on-4.4.mg	106
	X	X	<	<	<	7	<	<	<	<	<	TK-101-T1C	Sun + . 12 . 100	105
	X	X	<	5	<	<	7	<	5	5	<	TK-101-T1B	Sun 7. 17 90	104
	1						1	9N	CEANING	0	TANK	TK-101-T1A	Sm. 7. 17.00	103
	X	×	×	?	<	<	<	Ċ	<	٢	<	D20-03	er. 11 - 4. mg	102
	X	<	<	<	5	<	<	7	<	<	<	P-8	M. 11.06. WMG	101
	X	X	X	<	<	<	<	<	5	<	<	P-5	Solus. 18.12.20	100
	X					<	٢	5	<	<	<	P-4		99
	X	×	×	×	7	<	7	7	<	<	<	P-3	06 m. et me	98
	x	X	×	<	<	<	<	7	<	<	<	P-2	on in al und	97
	X	×	<	×	<	<	5	٢	5	<	<	P-1	or.11. as und	96
	×	×	X	5	5	<	٢	(erbr.	ζ.	<	P-32	on.11.00 mg	95
	×	×	<	X	<	<	7	5	<	<	<	P-31	00.11. ab mme	94
	X	×	X	7	;	<	7	5	7	<	<	D20-12	06 ·11.06 · vm	93
	x	X.	X	×	7	<	< .	7	~	<	<	D20-11	pan. 19.110	92
	×	×	X	×	7	<	<	5	٢	<	<	0-25	of.11.00 mg	91
	×	×	X	5	7	<	٢	7	٢	<	7	0-24	Sm. 11.06. 11mg	90
	×	×	×	×	7	٢	٢	<	<	7	7	0-23	Pabril 10 11-20.	89
							1	RAMA	RE	MODIFIKASI	MODIA	0-22		88
	X	×	×	X	<	<	7	7	CPAIL	<	<	0-21	Ban. 10. 11.20	87
	×	×	×	×	5	<	7	5	<	<	<	0-20	Sum. 4011. 40	86
	7	×	X	<	<	<	5	<	<	<	<	0-19	Summe 4011.2	85
	5	<	5	<	7	<	٢	7	<	<	<	0-18	Pabr. 10.11.20	84
	X	X	X	×	<	5	۲	٢	<	<	<	0-17	Enlew. 18.12.70	83
	5	×	X	×	<	5	7	<	<	<	7	0-16	Sum 30.11.00	82
	X	¥	<	<	5	<	5	7	<	, (7	0-15	Paur 18.11-20	81
	X	×	X	×	5	<	7	5	<	<	5	D20-18	Burn 4.12-90	80
Temp Rusak, ATG Winny	X	<	5	5	5	<	٢	<	7	~	5	D20-17	Kaun. 3. 12.90	79
	×	×	×	<	<	<	7	7	<	<	5	0-14	Pour. 10, 11.00	78
Intermitter.	X	5	5	×	5	<	5	<	<	<	<	0-13	m-11.06 mms	77
	7	5	7	×	<	<	5	<	<	٢	<	0-12	on.11.06. nous	76
					<	<	5	<	٢	7	<	0-11		75
	X	5	×	×	<	5	7	7	7	<	<	0-10	Party . 10.11.00	74
	×	5	×	7	<	<	5	7	7	<	5	0-9	Robu 18.11.20	73
	<	×	×	<	5	<	7	5	5	7	5	0-8	Sunua 16.11.00	72
	5	×	<	X	ς	<	<	5	<	7	<	0-6	Parby 18.11.20	71
Kererangan	RDU	MST	RTG	Shroud Cable	Fungsional	Intranet	Tank Master	RDU	FWL	Temp	Level	Nama Tangki	Hari/Tanggal	No
19 - A - yan an ayan an				- Court Sparence	- Come	ces occurs	I dilk islaster Status		Alg systems	MIG				

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PH	109	108	No	
	Sm	m.		
	109 Sun 7.18.20		Hari/Tanggal	
	TK-101-T1G	TK-101-T1F	Nama Tangki	
	٢	7	Level	
	7	٢	Temp	ATG S
	7	٢	FWL	ATG Systems
	7	7	RDU	
	7	7	Tank Master	Tank Mas
	7	7	Intranet	Tank Waster Status
			Fungsional	Powe
			Tank Master Intranet Fungsional Shroud Cable	Power Switch
			RTG	
			MST	Shroud Cable
			RDU	
			Keterangan	

1 (MM. [4. [7. %) T-018 O Hari/Tanggal Nama Tangki 5 7 Level ATG Systems Interface TankHub - Komunikasi wireless ۲ ۲ Fungsional Shroud Cable 7 7 Power Switch 7 7 < (GWR << Shroud Cable TankHub ? THUMB 1

Keterangan

Intrument MA2

PT.Control Systems

NOTE:

FJB 14 intermitten.

M HACOL T.