

Verifikasi ATG Pekerjaan TSA Preventive Maintenance Peralatan ATG Area OM RU V BALIKPAPAN

Periode Ke: Oktober 2023 Level Water (mm) Level Liquid (mm) Operator Temperature (°C) Hari / tanggal Koreksi Pengukuran Koreksi Pengukuran No Tanki Area Manual Selisih ATG Manual Selisih Manual Selisih ATG Manual Selisih Manual Selisih ATG ATG Nama Paraf ATG 40,7 Sen, 25-9-23 1316 1318 2 0.142 A-1 40,1 210 0.001 1487 1485 2 38 4 37.9 0.5 Sen, 25-9-23 A-2 Nadianga MIO 1107 3 sen. 25-9 ez 37.0 36.3 0,7 0.001 A-3 10097 10096 62-9 61,5 019 Sen, 25-9-23 0599 0.597 36,2 35,9 0.001 013 sen, 25-9-TS OVERHAUL 6 MODTANK. 7 A-7 Fol. 17-10-23 0.067 41,009 Desi R 1037 1034 A-15 MODTANK 9 A-16 BAROVERHALL 10 A-17 989 Fam. 19/10/23 OPERATIONAL BELYCEUMNOUTAN A-18 BEWM TERMA SEPAH 12 A-19 29.6 13 501,17-10-23 3023 3021 -2 29.9 0.3 A-20 0,282 0.378 0.379 29.1 Dogwangga 20,0 0,1 501.26-9-23 A-21 33,7 39,6 Sen, 2-10-23 6197 0,3 D A-22 6200 1005 3 Nadiangga 31.8 31,5 16 54,26-9-23 013 0001 A-23 30.0 31,3 0.4 San, 2-10-23 999 1001 2 A-24 2620 8614 012 0,001 32.0 Se1, 26-9-2 A-25 7768 43.9 44.1 0,001 Nackan 990 2765 0.2 Sen, 2-10-23 A-26 1423 0.3 0,020 Sel 17-10-23 A-27 31,0 21 **OVERHAUL** A-28 29.1 4274 4270 0.011 Madiangga 0.5 22 Sel, 26-9-23 A-29 23 Ren. 9 - 10 - 23 381.8 0.2 89 90 8987 0.001 A-30 BERKELANDUTAN 24 Keny 19/10 /23 OPERATION AL 3.807 A-31 31.9 0.8 0.047 25 Rada + 1/10/23 7104 A-32 34.7 35.0 0.3 6674 A-33

	Hari / tanggal	Tanki	T	Level Liquid (mm)						-		963	Level Water (mm)						Operator		
No			Area	Pengukuran				Koreksi			erature (P	engukura	n	Koreksi			Opera	tor	
				ATG	Manual	Selisih	ATG	Manual	Selisih	ATG	Manual	Selisih	ATG	Manual	Selisih	ATG	Manual	Selisih	Nama	Paraf	
27		E-1	<								VERHAU	L									
28	Sel. 26-9-23	E-2	A	8913	8910	-3			14.	49,6			0,012						z Nodiango	4	
29	Ce1.26-9-23	E-3	POMPA	10155	10158	3				39,6) ~	/	
30		E-4	2	OVERHAUL																	
31	501,26-9-23	E-5		10293	10292	-1				4210			01094						Modernage	2 Agr	
	Sel. 26-9-27	E-6		5309	5307	-2				39.7			01044)		
33		E-7	1000	1	1						VERHAU	L									
34		T-901		TANK CLEANING																	
35	Sen.25-9-23	T-902	Water to	10243	ioziny	1				38.1	38.7	0,6	0,870						Madiangag	> 00	
	Sen, 2-10-23	T-903		9399	9902	3				34.0			0						9 8	9	
	sen, 25-9-27	T-904		1962	1964	2				31.5	32,2	0,7	0.998								
38		T-201	No.							(OVERHAU	L								,	
39	Sen, 25-9-23	T-202		966	957	- 3				30,2	30,5	0.7	01834						y Nediangga	201	
	Sen. 25-9-23	T-203		1048	1051	3				31,1	31.5	0,4	0,169)) /	
41	sen, 2-10-23	V-1		4314	4315	1				34.3	34.5	012	0.033						- so lock	2 84	
42	Sen 12-10-23	V-2		9937	4939	-3				33.3	33,5	012	0.011					-	Harlow	Ser.	
																			ι .		
			Militing A																		
			Lenill =																		
Т																					
			F 11/18 3																		
															H						
				1																	

			T	Level Liquid (mm)								963		Operator							
No	Hari / tanggal	Tanki	Area	P	engukura	n		Koreksi			perature (engukura			Koreksi		Oper	ator	
				ATG	Manual	Selisih	ATG	Manual	Selisih		Manual		ATG	Manual	Selisih	ATG	Manual	Selisih	Nama		Paraf
1	Fam. 13/10/23	D20-05A		13-364	1	1	DEEP	HUONA	- 1	ERKE	MOUTH	7									
2	Sab, 30/10/23	D20-05	1	3004	3025	21	3025	3025	0.										_ AOI PW	-1	41
3	Senin, 25/3/23	D20-05C		7988	7487	1				36,4	3515	0,9	0,007						Som	-/V	1
4	Senin, 2/10/23	D20-05		3615	3617	+2				34,0			1,223						. Sim	-/	1
5		D20-06A	1								MODTANI	(
6	Kom, 19/10/23	D20-06B		4.030	Y-	1	OPERA	sion A	LB	ERLAGU	NOVIA	V									
7	can 1 19/10/23	D20-07A		1022	-	-	OPEP	8 NON1	n	BEALE	LANN	MN.									
8	minggu/1/10/23	D20-07B	2	14457	14A53	A	14453	14453	0	59,3			01189						. ADJ PW	- p	1
	Senin, 25/9/23	D20-07C	ō	9372	9370	-2				61,8	623	0,5	0						- John	ZV/	M
10		D20-04A	E							TAN	IK CLEAN	ING									
11	Kan 19/10/23	D20-04B	STATION	8690	-	_	6PEPA	nonal	. 0	EPVEL	ATURNA	v .									
12	Km, 19/10/23	D20-04C	0,	3062	t = 1	=	GPEA	mona	-	BERIST	LANGU	TAN									10
3	Pala 11/10/2023	D20-01A		10328	10332	t4.	28.0	11	7	33.5			0.011						4 Mariedos	9.	M
	Rab 11/10/2023	D20-01B		(0A75	10978	3				34,0			1,199						J ,)/	7 7
	Rab, 4/10/2023	D20-13A		1001	1003	+2				29,2			0						_ ADI PW	- 1	IM
	50/3/10/2023	D20-13B		2412	2410	-2				34,2	34,3	0,1	0				1		- AOI PW	-//	1/
17		D20-15A									MODTANI	(No	5
18	Dab, 27/9/2023	D20-15B		974	2123	1149	2123	2123	0	34.7			0150						_phale	4	Jul
19	lab. 11/10/2023	R-1		5980	5382	2				42,6			0						- Horibely	4	H
20	-	R-2									MODTANI	(
21	Sel, 3-10-23	R-3		2051	2050	-(42,4			0,241						- ADI PW	- /	M.
22	Sen, 25-9-23	R-4	~	679	682	3				3210			0						4	~/"	
23	sen,25-9-23	R-5		2077	2075	-2				29,3			0						1	1	
24	Sel, 26-6-23	R-6	POMPA	10973	10972	-1				40.3	39,8	0.5	0						Janey ?	13	#1
25	sen, 29-9-23	R-7	ō	6439	6441	2				36,5			0						AOI PIN	5	
26		R-8	-	10837	10835	-2				36,6			0) 40. 10	7/	^
27	-	R-9	1116								OVERHAU	L								/	
28	-	R-10									OVERHAU	L									1
29	sen, 25-9-23	D20-08		1725	13230	-2				3019					н				- Sura	-	m
30		R-11		2073	2071	~2				3817			0449						APIPA		7

		Tanki					iid (mm)			Tomi	perature (°C)	Level Water (mm)						Operator		
No	Hari / tanggal		Area	Pengukuran ATG Manual Selisih				Koreksi						engukura			Koreksi				
				ATG	Manual	Selisih	ATG	Manual	Selisih		Manual		ATG	Manual	Selisih	ATG	Manual	Selisih	Nama	Paraf	
31		V-3	8								OVERHAU									1	
32		V-4	100								OVERHAU										
33		V-5							TAN		NG / ATG	DIMATI	KAN								
34	Rab. 04:10.23	V-6		2794	2797	+3				34.7			0						3 ADI PW	2 M	
35	Rat. 04.10.23	V-7		1512	1514	+2				32.4			D						3/14/14	3///	
36	Kan. 28(09 (23)	N-2		5002	4982	-20	4982	4982	6										1	VV	
	Jun, 29 (09/23)	N-4		5046	5060	-36	5010	5010	6										Y ADI IM	4 /	
	(Kam .05/10/23	0-1		5032	5034	+2				50,2			0, 403							///	
	Sal. 30/09/23	0-2	1.0	1292	1296	+4	1296	12 96	0											d	
	Sev 125.09.23	0-3		8621	8618	-3				102.9			0						7	2/	
	Spn. 25.0923	0-4			10 476					84.6			0.395						6 Sina	6/1-	
	Sen, 25.09 23	0-6		-	4782					64.0			1.000						7		
43	sen 25:09.23	0-8	54.00		4935					58.4			6.665)	1	
	Sel, 26-09 . 23	0-9		_	1825					57.8			0.345						Juny a	84	
45		0-10		10 .	11.40	,					OVERHAU)	9	
//	Sel, 26.09-23	0-11		989	987	-2				29.0			0.00/						(prou	1	
	54,26-69-23	0-12			10.126					55.3			0.001						9	6/	
	sel, 26 -09-23	0-13		7682	7694					41.6			0							1	
	501,26-09-23	0-14	-		10283					72,7			0.577						1	7	
	Fam (13/10/23	D20-17	-	5787	-	-	OPER	AMON	At_	_	ELANT		CISFT								
_	Sel, 7-10-23	D20-18	- d	11253	11255	2	0101	1,000		33,5	34,0	6.5	0,044						2	h //	
		0-15	_ ₫	-	8924	-2				35,4		013	0,004						6 ADI PW	P/1.	
	501, 3-10-23	0-15	POMPA				(49.0	t-0- 4	0	3379	1016	015	2100.4				_		7.01)/	
	Kam 28 (0) (23	0-16		6903	(6929	t5	10929			WED	KELAN	O-0 h a	,							-/-	
	for 19/10/23		- m		3008	3	OVENA	nont		46'2	Man	V (/) 00	ð				_		2		
	Su, 25/9/23	0-18	Z	9005	5000	-	DRES				VELDA	m O n o							1	1	
	Fam. 19/10/23	0-19	STATION 8	5679	2020	-3	OFER	AMONA	V		egum	101 101					-			 / -	
	Sm, 28/0/23	0-20	- A	3639	3636					30'4			0,015						601	/h	
	Sun, 25/9/23	0-21	- Is	10.841	(0.837					59'2			0./06				-		7 Sun	11	
_	Sm, 25/3/23	0-22	0,	947	947	0				27'7			0,030		*						
60	Sun 185/9 (23	O-23		1243	1243	0				35'7			01329						J		

	Hari / tanggal	Tanki		Level Liquid (mm)							perature (°C)			Operator					
No			Area	Pengukuran				Koreksi						engukura			Koreksi			
				ATG	Manual	Selisih	ATG	Manual			Manual	Selisih	ATG	Manual	Selisih	ATG	Manual	Selisih	Nama	Paraf
61	Sun 25/3/23	O-24		11.510	11.513	3				649			or 461						Sinya	do
62		O-25					BELLIN	\ 84	PAH	TERIN										V
63	Kam, 10/10/23	D20-11		6118	-	•	OPER	A MOUNT	V	BEPE	EVANO	UTAN								1
	Suni 03/9 /03	D20-12		3680	3645	સ				29'6			0,009					1	, sun	1.1.
65	Sun, 2019 /03	P-31		12.173	12-173	0				361			0013						1011	- /
66	Juny 13/10/03	P-32		8740	8739	-1				37'9	38'3	0.9	0,02					,		1
67	Senin, 25/3/23	P-1 2		995	993	-2				29,9	30,0	0,1	0,012						2 am	2/-1
68	Senin 25/9/23	P- a 1	And I	1044	1092	-2				30,0	30,6	OLB	0,012						ي د	5 "
69		P-3	1							1	MODTANK	(
70	Sel. 26/9/23	P-4		2786	2788	2				30,4	30,0	0,4	0.027						- phasel "	22
71	Far, 12/10/23	P-5		tt 113	11115	+2				42,6			0						ADI PW	-1
72	Sel. 26/9/23	P-7		2465	2463	-2				29,A	29,0	0.4	0,017						20	20
	cel, 26/3/23	P-8		9134	9131	3				29,7	29,5	0,2	0,137						ghill .	Y-AL
74	N .	D20-03					BELLI	n 8	GRAU	75	PIMA									1
75	Sen. 2/10/23	D-320-12		2566	2568	+2				39.7			6						2 Sun	7/1
76	Sea2/10/23	D-320-02A		18365	(3362	-3				Bus			6						J '	5%
77	Rab. A. 10.23	D-320-02B			13421	42		-		79.3			0						- ADI PU	- No
	Kan, 12/0/23	C20-01A		605		6				31.5									- ADI PW	- /\
	Kanu. 15/10/23	C20-01B		1986.	-	.=.	OPER	MON	AL	BERI	CELAN	WW.								

NOTE: (20-014 threhold 500 April MV 2.132

* ATG = Automatic Tank Gauge

PT.CS

OM Tark

MA 4