

No

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

14. 1 - 1 - 14. 12. 14. Jum, 26-4-4 M-4-4-19 Sun, 3015/29 CAN 14-4-102 100-4-202 Jun, 26-4-24 ben, 6-5-Jan, 6-5-24 Jun, 24-24 Hari / tanggal 20- A-VA 20.8.21 20/2/pm 36-1-84 25-4-202 M - S - M 75-4-201 Tanki A-33 A-32 A-30 A-29 A-28 A-27 A-26 A-25 A-24 A-23 A-22 A-21 A-20 A-19 A-18 A-15 A-31 A-17 A-16 A-7 A-1 A-6 A-5 A-4 A-2 A-3 Area 2479 9866 12675 Six 5420 5340 8 2st 12769 12770 8)0) 1966 5842 9842 0745 10712 10312 100 10312 10212 378 222 11220 ATG Pengukuran 8320 5339 LEN 8653 1963 1829 102/2 12673 24.8 Manual Selisih ATG (0)9 Level Liquid ( mm 2 2 0228 24527456 OPERA SIGNAL OPERASIONAL 83 W Koreksi Manual Selisih 0 O 18.87 8-18 20, 2002 83. 1,88 66-9 8,24 AAA ATG | Manual | Selisih Temperature (°C) BERRECHADOUTHON. 5 BERKELWINIAN OVERHAUL OVERHAUL OVERHAUL OVERHAUL N 63 183 MODTANK MODTANK 29. 0 00 CLEANING 194.2 0.29 20 29.2 0.6 67,00.6 0.3 0.3 0.30.858 0 4.0 0.2 0 0 010 0.6 0.000 0 6 6.019 0.000 1200 000010000 100.00 0.00( ATG Pengukuran C 000 0,000 0.000 00000 Manual Selisih Level Water (mm) 3 9 0 0 ATG Periode Ke : Mai Manual Selisih Koreksi J. Pahmad. 1 Rahmod 200 Peson Cylind. Lisima Julian, The board Nama Operator 22 Paraf

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Test.

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2	i	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42							
Hari / tanggal	99	M-5-6 105	The state of	1	181,75-19	br-s-tim	1	brs.t.B		501, 30-9-24	61.30-a 24	Kam, 16-5-29	um, 26-9-29	Jum, 264-29	Jum. 26-9-29	Rah, 15-5-19	Rob, 15-5-29							
Tanki		E-1	E-2	E-3	E-4	E-5	E-6	E-7	T-901	T-902	T-903	T-904	T-201	T-202	T-203	V-1	V-2							
Area		A	PA	M	PC																			
	ATG	6945	t 401	0	8039	2225		(0W3	0	10186	8219	1029	203	1235	1052	40016	4018							
Pengukuran				1	1208	5320		3 1026		£8101 5		1033	202	_	1 2506	+607	490							
ran Level Li	al Selisih		2-1	a	S	1-2		2		1 1	2-1	1-8	1	2-3	1	1 1	-							
an   Lever Liquid ( mm	h ATG			4					JANAY															
Koreksi	Manual			2					141											+				
-	al Selisih			1					FOSONE											1				
Ter	1 ATG	29,0	35,6	5	32,5	39.1		33.3	3	38,3	qq,s	3/12		285	rg,q	34.4								
Temperature (°C)		_	36.6	5	32,9	90,0	CLEANING	33.5		4.62		21.9		18	30,1	4,7%								
(0°)	Manual Selisih	5.3			0,4	0.0	G	0,6	-	ナロ		4,0		0,3	4.0	210				1				
T	ATG			0					TANK															
Pengukuran	Manua			C																				
ran	Manual Selisih			D					shows										1					
B FOACI (IIIII)	ATG			2					0.															
Koreksi	Manu			1							- 7//													
<u> </u>	Manual Selisih			50																				
	n Nama	7		1 500				1		7 Reps F			1	(h) was	1	774	-							
Operator	a			+						FP				and	-	1	-			+				
	Paraf		1	3					1	1				4		Z	1							

	Tanki	Area		) Jengukura	Level Liq	Level Liquid ( mm )	Koreksi	,	Ten	Temperature (°C)	(0°)		Pengukuran	Level Water (mm)	rer (mm	Koreksi	
No Hari / tanggal	Tanki	Area	ATG	Manual	Selisih	ATG	Manual	Selisih	7	Manual	Selisih	ATG	Manual	Selisih	ATG	Manual	Selisih
1 500,25/4/24	D20-05A		(O 0)3						321	32,5	0, A						-
	D20-05B		1129		w				23,9	20,00	0.A						
	D20-05C		2543	2540	2-				28,6	33	0,2						
	D20-05D		2664	2661	'n				80.	30,7	0,6						
	D20-06A									MODTANK	7						
6 Jun, 17/5/24	D20-06B		2311	2309	-2				283	28,1	0,2						
7 Kown, 16/29	D20-07A	;	2(99	2197	-2				43,3	-	0,2						
8 Kgm 16/15/24	D20-07B	N 5	Loop	2607	7				46.8	46,5	0,3						
9 Dalo (5/6/24	D20-07C	[0]	५५७)	1030	r				39,2	9,8%	0,4						
10 Sun/ 30/5/84	D20-04A	\T]	74.05			940	OPERASIONAL	NAC		BERK	BERKELAND UTAIN	3 07A1	6				
	D20-04B	STA	1289	1292	57				45,4	45.8	0,2						
March	D20-04C	9	100 120			00E1	OPERIASIONAC	200		BERE	BERKELANDUTAN	NATUE					
13 601, 30/4/24	D20-01A		985t	7591	+				823	275	D.A						
14 30/1/29	D20-01B		365£	7593	7				32,7	32,8	0,1						
15	D20-13A					2	The same Petroline			MODTANK	R						
16 Can 13/5/29	D20-13B		8418	5429	+				28,4	28,7	0,2						
8	D20-15A		2395	2352	2-				26.8	26,8	0,8						
	D20-15B										I F						
19 Jum, 3-529	R-1		1065	1068	2				47.9	1 47.5	0,4						
20	R-2									MODTANK	7						
21 Jun, 3-5-29	R-3		5469	16785	0	10785	10785 10785	O	451	15,6	0,8						
22	R-4	2								CLEANING	G						
23 Sel, A-5-74	R-5	A F	1560!	10970	7				2 Th	32, 5	0,2						
24 Sen, 6-5-24	R-6	MP	11000		i.				S. K.	38.5	+						
25 (en. 29-4-4	R-7	10	28938	3865	-				2609	36,3	2.0						
	R-8	P	42001	10000	-				79.5	39,8	0,3						
	R-9		9	0		7ANIC		FOYONG	O.		-	TANE	PNOCH				
_	R-10									OVERHAUL	UL.						
29 Gel, 19-5-4	D20-08		2673	tin	Z	4931	2677	0	9,00	20	0,2						
30 Jum, 17/5/24	R-11		450	377 3975	1+1				44,3	4	480,8						-

\$\(\begin{array}{c c c c c c c c c c c c c c c c c c c		Hari / tanggal	Tanki	Area	ATG	Le Pengukuran   Manual	Level Liquid ( mm an ATG	ATG	Koreksi   Manual	Selisih	Tempera	erature	000	erature (°C)  Manual Selisih	VTG Pe	Pengukura	Pengukura	Pengukuran Level Water (mm)  Pengukuran ATG  Manual Selisih ATG	Pengukuran Koreksi    Pengukuran Koreksi   Manual   Selisih   ATG   Manual   Manual	Pengukuran  TG   Manual   Selisih   ATG	Pengukuran Koreksi    Value
\$\lim_{\text{1}} \lim_{\text{1}} \lim_{1		be/2/06 : wg	V-3		1052			000	OPERASIONAL		BER	BERKE LAN ONTAN	2774								- 2 2-
Sec. 13/05/24 V6  Sec. 13/05/24 V7  Sec. 14/15/24 O2  Sec. 14/15/2		10000	V-5							TAN	KI KOSON	/ ATG	DIMATIKAN	2	KAN	KAN	KAN	KAN	KAN	KAN	-
Sea, 13/65/24 V-7  \$\frac{1}{5}\left\{\text{1}\left		Sec, 13/05/24	V-6		1942	2764	43				st'e	34.0	0,6	6	9	0					7
\$\frac{1}{5\int_{1}\int_{1}\int_{2}\int_{1}\int_{1}\int_{2}\int_{1}\int_{1}\int_{2}\int_{1}\int_{1}\int_{2}\int_{1}\int_{1}\int_{2}\int_{1}\in		Sec. 13/05/24	V-7		1500	1502	+2				-	1	20	10							The state of the s
Sel.  S.  OSTRA   N.4   962   965   +3    Sel.  14    5/24   0.2    Dum. 26/4/24   0.4    Dum. 26/4/24   0.4    Dum. 26/4/24   0.6    Dum. 26/4/24   0.6    Dum. 26/4/24   0.6    Dum. 26/4/24   0.6    Sel.  4    5/24   0.6    Sel.  4    5/24   0.10    Sel.  4    5/24   0.11    Sel.  4    6    6     Sel.  4    6    6     Sel.  4     Sel.  4    6     Sel.  4     S			N-2		558	856	+3				4	-	2.0	14	7	7	7	2	2	2	2 1 2
Sd. 1415/24 0-2  Dum. 26/4/14 0-3  Dum. 26/4/14 0-6  Dum. 26/4/14 0-10  Dum. 26/4/14 0-6  Dum. 26/4/14 0-11  Sci. 1415/14 0-12  Sci. 1415/14 0-15  Dum. 26/4/14 0-15  Dum. 26/4/14 0-16  Dum. 26/4/14			N-4		962	365	+				31.5	31803	F.	~	3						3
Sel, 14/5/24   O-2   O-2   O-2   O-2   O-2   O-2     Down, 26/4/24   O-3   O-4   O-5     Down, 26/4/24   O-4   O-6     Down, 26/4/24   O-6   O-10     Sel, 26/2/24   O-10   O-10     Sel, 26/2/24   O-11   O-12     Sel, 26/2/24   O-13   O-14     Sel, 26/2/24   O-15   O-15     Sew, 26/4/24   O-15   O-15     Sew, 26/		1	0-1								0	CLEANING									
Dum. 26/4/24 0-3  Dum. 26/4/24 0-4  Dum. 26/4/24 0-6  Dum. 26/4/24	39		0-2		1014						w	48,5	10	0,2	7,2	7,2	7,2	2, 2	7, 2		- June
Dum, 26/4/24 0.4  Dum, 26/4/14 0.6  Sed., 14/5/14 0.6	40	Jon. 26/9/24	0-3		रिका की	8016					52.1	5,58		0,4	0,4	7,0	4	4,0	0,4	0,4	
Dimi 26/4/14 0-6  Atim 26/4/14 0-8  Sci. 14/5/14 0-9  Sci. 14/5/14 0-9  Sci. 14/5/14 0-9  Sci. 14/5/14 0-10  Sm. 26/7/14 0-11  Sm. 26/7/14 0-12  Sm. 26/7/14 0-12  Sm. 26/7/14 0-12  Sm. 26/7/14 0-13  Sci. 30/64/14 0-13  Sci. 30/64/14 0-15  Sci. 30/64/14 0-16  Sci. 30	41	Jum, 26/4/29	0-4		3849	1586	+2				84.1		167	2,0	2.0	2	2	2	2	7	Nd 101 9
Sel. 1415/124 0-8  Sel. 1415/124 0-9  Sel. 1415/124 0-9  Sel. 1415/124 0-10  Sel. 36 / 44/24 0-11  Sel. 36 / 44/24 0-12  Sel. 30 / 44/24 0-13  Sel. 30 / 44/24 0-15  Sel. 30 / 4		Jun, 26/4/24	0-6		9860	9941	+73	934(	9941		-	6d, 0 6	10	0,4	4	,4	4	4	4	4	
Sci.1415/24 0-9  Sci.136/6/24  Sci.36/64/24	-	Nun 26/2/24	0-8		1801	1024							10	0,4	À	4	***	***	**	À	
Sm, 20/6/24 0-11  Sal, 36 /04/24 0-11  Sal, 36 /04/24 0-12  Sal, 36 /04/24 0-12  Sal, 36 /04/24 0-13  Sal, 36 /04/24 0-13  Sal, 36 /04/24 0-13  Sal, 36 /04/24 0-14  Sal, 36 /04/24 0-14  Sal, 36 /04/24 0-15  Sal, 36 /04/24 0-15  Sal, 36 /04/24 0-15  Sal, 36 /04/24 0-16  Sal, 36 /04/24 0-18  Sal, 36 /04/24 0-18  Sal, 36 /04/24 0-19  Sal, 36 /04/24 0-19  Sal, 36 /04/24 0-19  Sal, 36 /04/24 0-21  Sal, 36 /04/		Sel. 14/5/24	0-9		9232		-2				63.4	1	10	510	15/4		1514	5,0	15/5	15/4	514
SM, 20/6/24 0-11  Sal, 36 /04/24 0-12  Sal, 36 /04/24 0-12  Sal, 36 /04/24 0-13  Sal, 36 /04/24 0-13  Sal, 36 /04/24 0-14  Sal, 36 /04/24 0-13  Sal, 36 /04/24 0-14  Sal, 36 /04/24 0-15  Sen, 6 /4/24 0-15  Sen, 6 /4/24 0-15  Sen, 6 /4/24 0-17  Sen, 6 /4/24 0-19  San, 36 /14/24 0-19  SAN, 36 /14/24 0-21  STATION  STATION  STATION  SAN, 36 /15/24 0-23  STATION  STATION  SAN, 36 /15/24 0-23  STATION  STATION  SAN, 36 /15/24 0-23  STATION  SAN, 36 /15/24 0-23	25	1	0-10								0	OVERHAUL	1								
\$4,36/04/24 0-13 \$4,36/04/24 0-13 \$4,36/04/24 0-14 \$4,36/04/24 0-14 \$4,36/04/24 0-14 \$4,36/04/24 0-15 \$4,36/04/24 0-15 \$4,36/04/24 0-15 \$4,36/04/24 0-17 \$4,36/04/24 0-18 \$4,36/04/24 0-19 \$4,36/04/24 0-19 \$4,36/04/24 0-20 \$4,36/04/24 0-20 \$4,36/04/24 0-20 \$4,36/04/24 0-21 \$5,36/04/24 0-22 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23 \$5,36/04/24 0-23	46	Sur, 20/5/24	0-11		461			340	RASID	NAL		BERKE	C	AND	BERKE UNDUTAN	ANDUTAN	ANSUTAN	ANOUTAN	ANOUTAN	ANDUGUE	ANDUTAN
\$\(\left\) \(\left\) \(\le	47	Sel, 36 /04/29	0-12		134	A60	1-1					34.5	La	2,0	2	2	2	2	2	2	
Sel 30 / 04/24 0-14  Cer (2/4/24) D20-17  Seu (3/4/24) D20-18  Seu (3/4/	48	Sel 30 /04/19	0-13		0+81		1				-		To.	0,3	3	S	3	W.	W	₩ W	3 Cheen
Sen, 6, (4) 21, D20-17  Sen, 6, (4) 21, D20-18  Sen, 6, (4) 22, O-15  Sen, 6, (4) 23, O-17  Sen, 6, (4) 23, O-17  Sen, 6, (4) 23, O-17  Sen, 6, (4) 24, O-	49	52(30/04/24	0-14		861		-143	1	814		37.3	37.8	5,0	100	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	V1		57	57	57	
Sen, 6,4/2, 020-18  Sen, 6,4/2, 0-15  Sen, 6,4/2, 0-17  Sen, 6,4/2	1000		D20-17	P	2490	2433	*				luvaly	-									
Sem, 6, (4) 724 0-15  Sem/6/1/24 0-16  Dum/1 (7/5/14) 0-17  Kam/05/9/29 0-18  Kam/05/9/29 0-19  Kam, 25/9/29 0-20  Kam, 36/9/29 0-21  STATION 125 9/2 9/5 1  SUL 19/5/24 0-23  STATION 125 9/2 9/5 1		Seu, 6/4/24	D20-18	PA	1287	-	,				7.88	33,0	0,6	$\vdash$							Pa
Sew/6/1/24 0-16 PO (6,568 to,568 t)  Sew/6/1/24 0-17 / 4645 4648 t 3  kan/25/9/29 0-18 8 1069 1072 3  kan/25/9/29 0-19 IN 1265 0  kan/26/9/29 0-20 IN 1265 0  kan/26/9/29 0-21 IN 1359 1265 0  sul 19/5/29 0-22 IN 1359 1259 0  sul 19/5/29 0-23 IN 1359 1259 0  sul 19/5/29 0-23 IN 1359 1259 0	52	Sen 6/4/20	0-15	MF	686		+				28.5	1	2,0	+							
Jumy (7/5/24) 0-17 / 4645 4648 +3  kandis 5/9/29 0-18  kandis 5/9/29 0-19  kandis 6/9/29 0-19  kandis 6/9/29 0-20  Kandis 6/9/29 0-20  Kandis 6/9/29 0-21  STATION 1265 0  1040 1860 0  1269 1259 0  1040 1870 0  1040 1870 0  1040 0		Sew/6/11/24	0-16	PO	16.568	-	1				40.0	8,88	2,0	14	71	17	12	7	7		
Kam, 35/9/29		12/5/41 /muc	0-17	1	4645	4648					33,1	18	015	8	5	5	5	5	9		Jelant 4-
Kam, 25/9/24	55	tanias/9/29	0-18	18	1069	1072	W				30'6	-	C								
kam, 2 /5/24 0-21 1040 1640 0  kam, 3 /5/24 0-21 1359 1354 0  kan, 3 /5/24 0-22 STATI  6043 1043 0	56	Kam, 25/4/24	0-19	ON	1265	1265	0				3517	فالق	100								ADI BIN
Kam, 2 15/29 0-21 The 1259 1259 0 821, 1915/29 0-22 Sh 3/2 9/3 1 Kam, 2 15/29 0-23 1043 0	57	tom, 08/4/29	0-20	TI	1040	1090	0				28'3	+	0	+							
Kam, 7 15/24 0-23 1043 1043 0		-	0-21	STA	2561	436	0				6.55 Et	4 25	3 6								
		~  -	0-23		1043	1643					0,5K	8	2,0								

Z		61	82	ස	62	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79
Hari / tanggal		SJ, H/S/24	7		82,19/5/24	Am, 3/5/29	Dum, 3/5/29	501,23/04/24	Sel, 23/09/24	8m , 801 51.29	Kam 28/4/24	,	Kam 25/4/24	150m, 25/1/24	Ser, 14/5/24	12/3/25 ME	15dn, 6   3/21	Ka12/91 M-10X	10/2/00 mg	12/3/201 mg
Tanki		0-24	0-25	D20-11	D20-12	P-31	P-32	P-1	P-2	P-3	P-4	P-5	P-7	P-8	D20-03	D-320-12	D-320-02A	D-320-02B	C20-01A	C20-01B
Area																				
	ATG	1001	1038	3/56	2552	1406	1397	10525	£150)	0	2877		0120	1099	12015	2406	1628	1333	0	2551
Pengukuran	Manual	1021	1058	3/50	2552	1914	1392	(0524	10319		2833		880	11114	12018	,	3588			
ne	l Selisih	00	O	9.6	0	8	7	1	+ 2		*		۲ ۲	408	43		3-1	+ 12		
5	1 ATG	1027		3/10		1904	1392			TAVE				1114		ope			TANKT	g
Koreksi	Manuai	1007		3100		1414	1392							IIIA		PERASONAL			HA	JAIN BENDAR
3.	al Selisih	0		0)		0	9			ROSONE				0		ZAL			40	JAUNT
ie.	h ATG	6,59	65	39'9	1,8	8,86	20,86	2108	4,0%	67	3003		26,5	291	29.6	-	84.2	68.6	SNOWON	
mperacui	Man	5/109 6	19	8.126	88	28	Zo	300	30.		30,1	OVERHAUL	W,S	29.	20	BET	84	60		BERKE
( C)	ual Selisih	101	2 02	0.1	1/0	10 4	8 02	8,0,8	2 0.5		0,2	JE .	8 0,3	90 t	5 0,1	47.34z	5 0,3	20014		
Temperature ( °C )	h ATG		*							TANK						NALMENASSAR	8	4	TANK	2010
Penguk	Manual									7						2			I	بح
Pengukuran	ıal Selisih									9 N PPON									\$0000 B	
	ih ATG									5									3	
Koreksi	Manual	-																		
(Si	ual Selisih									<del> </del>	-					-				
	sih Nama	1	1 John			2 plan	U.	2/101 8	L		- ADI PW		7 40	4 130.	-		がわた	10.00		
operato.	a Paraf		12 2	-		19		2 3			3	10	and I		The same	1	Sec.	7.7		

NOTE: 024 jud rundown dibawah ATE ada MIXEP

\* ATG = Automatic Tank Gauge

PT.CS RShry

The for MON

