

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

Periode Ke : Mei 2023 Level Liquid (mm) Level Air (mm) Temp (°C) Operator Hari / tanggal Tanki Area Pengukuran Koreksi Pengukuran Koreksi Selisih Selisih Selisih ATG DT Selisih ATG DT Selisih ATG DT ATG DT Nama Paraf 0.59 1022 0 540 1 Pah. 17-5-23 A-1 35.0 1068 1021 0000 0.001 A-2 BET LOUAN ONTA am, 19-1-24 3836 OPERMONAL A-3 Drum, 19-5-27 17,774 A-4 -2 0.891 1183 3 36.5 A-5 OVERHAUL 6 A-6 Mompikan TANK 7 A-7 Kahmad 9188 9107 vm ,98-4-13 005 A-15 MODTANK 9 A-16 0.88 18-4-23 1078 A-17 28 64 11 A-18 CLEANING 12 A-19 120-9-23 0 0 13 A-20 29.8 0.984 0.987 3 A-21 9887 30 . 9886 30.4 0 3 0 0 A-22 27-9-2 0.2 D 0 1058 A-23 4550 30.2 0.6 0 0 A-24 0 0.025 0 A-25 0.021 8249 8246 3 50.3 50.3 0.0 0.021 A-26 28 8 1545 1547 29.0 0.2 0.020 0.020 A-27 1920 1917 29.3 0.7 0 3 30.0 0 21 A-28 4283 4.263 10 28 22 A-29 COLL -3 8480 3511 0,5 0,001 23 A-30 0,001 32.4 3060 191 0,100 0,100 A-31 2067 12067 3013 30,1 DIZ 0 1024 0,024 12059 12067 25 A-32 20,8 31.5 9405 440R A-33

100	Hari / tanggal	Tanki	1	Level Liquid (mm)						Temp (°C)					Operator					
No			Area	Pengukuran				Koreksi						engukur			Koreksi		Opera	ш
				ATG		Selisih	ATG	DT	Selisih		DT	Selisih	ATG	DT	Selisih	ATG	DT	Selisih	Nama	Paraf
7	Sen, 15-5-23	E-1	A	3970	3971	1				29,5		-								20
8	sen, 15-5-23	E-2	POMPA	7584	7582	-2			1	40.2			0,011						Y KIRNIANAN	PAL
9	Sen. 15 -5-24	E-3	Σ	1371	1374	3	K	8	×	32.7									1)
0	_	E-4	2							TAN	IK CLEAN	ING								
1	Sen, 15-5-23	E-5		1287	1185	-2				33.3			0,100			7.53				· ·
2	Sen, 15-5-23	E-6		2010	2007	-3				32,9			0.041						KUKNIAWAN	o Can
3	501,15-5-23	E-7		3155	3158	3			¥	29,6	12		0,222) '
4	-	T-901	WATER S	TANK CLEANING																
5	sel. 9-5-23	T-902	1	1037	1040	3	-			2816	29,6	1	0,867						٦,	7./
6	Sel, 9-5-23	T-903		1297	1248	1				29,7	29.5	0,2	0						- Formule	-4/0
7	Rab, 17-5-23	T-904		1775	1772	-3				3017		-	0.998							1
8	Sel, 9-5-23	T-201		410	408	-2	-		13	28.1	27,7	0.4	0,004						- 7	7/
9	Sel, 9-5-23	T-202		6390	6389	-(× .		3	29.9	30,7	018	0,030						- stabrul &	- 9/1
0	Sel 19-5-23	T-203		6377	6378	1			()	29.9	30,5	0.6	0.292						.)	-1
_	Cen, 15-5-23	V-1		4224	4225	()				32,6			6.480			7			TRUPPIANAN	90 0
2	Sen, 15-5-23	V-2		504	531	27	531	531	0				0,003						5) '
-	7 7	E 98		- 30			1.		ž		-	11								
and and							-			7										
and address					-	1	7		Ŧ		T.									4
- Company									7											
		7 7	S-WI		7	7.								34						
- Auto-							7													
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-	7777								17		7					,				
-		7 7		7	6 6	- 5	7			7	77	7		,						
nincom					7		7			7 3								, ,		
-		7			37 37	-	2		7	7 3	- 3	E 0								
- Contract					7	1			V		7									
100			1 10		7 - 7		7				-			-157	1			1		
					1 8					-					1					

1		Tanki	T	Level Liquid (mm)							/ 90	`			Onaveter					
No	Hari / tanggal		Area						1	emp (°C)	P	engukura	in	Koreksi			Operator		
				ATG	DT	Selisih	ATG	DT	Selisih	ATG	DT	Selisih	ATG	DT	Selisih	ATG	DT	Selisih	Nama	Paraf
1	Ras, 26-4-23	D20-05A		2805	9803	- 2				36,2			1.200			1,204	- 2		7 1	
2	Rd6, 26-4-23	D20-05B		11-023	11.020	-3				34,2			(223			1,223			61	1
3	Rab, 26-4-23	D20-05C		9047	9045	-2				38 8			0.003			0,003			1 1	1
4	Mingu. 7-5-23	D20-05D		2	6052	0				32.9			0.047			0,097			<i>y</i>	1
5		D20-06A	1								MODTANI	(
6	dm, 19-5-23	D20-06B	teritor (5184	5184	0				OPERA	CIONAL		BERKE	MUND)	TAN					
7	kam, 27-4-23	D20-07A		1310	1312	+2				59.5	59.5	0	0			0				14
3	Se1, 2-5-23	D20-07B	Z	1024	1026	+2				6019	59,90	-1.8							Coper	i
)	Jon, 20-4-23	D20-07C	0	999	951	+ 2				625	62,5	0	0			0			7	
0		D20-04A	F							TAN	NK CLEAN	ING								∇
1	Sel, 2-5-23	D20-04B	STATION 5	2.709	2707	- 2				29.4			0.031			0,036			- ADIPN	- 4
2	dun 19-5-27	D20-04C		12.985						OPERA	A MOUS		BERKE	LANDU	TAIN					V
3	rum, 19-5-23	D20-01A		10.776						OPERA	mon A	L	BERKEL	ANDUT	AN					
4	Dumi 19-5-23	D20-01B		10-992						OPEFA	RNONA	·	BERKE	MON	m				1	1
5	Kan, 27-4-23	D20-13A		2450	2452	+2				27,8	27,7	-(0,001			Oracl			7	7
6	kam, 27-4-23	D20-13B		4642	4643	4(29.0	29,1	+1	0			6			97	
7		D20-15A		MODTANK														1		
8	kam. 27-4-23	D20-15B		2-369	2-369	~				37.9	37.9	0	0.144			0.144				1.1
9	Sen, 08-5-23	R-1		1507	1506	-1				33,6			01001			0,061			Abi UPA	-
0	_	R-2									MODTANI	(1
21	an, 8-5-23	R-3		10839	10836	-3				41,5			0.212	74		D1212			7.14-	7.
2	am, 0-5-27	R-4	~	692	659	-3				31,0			0			0)	197
3	dury /19-6-23	R-5		7162						OPERA	HONAL		BERKE	ATURNA	N					
	dun, 10-5-27.	R-6	<u>A</u>	10.50%						OPERA	NONB		BERKE	CANON	M.					
5	kam, 4-5-23	R-7	POMPA	4996	4999	3				34,3			0						7.	book
6	kam, 4-5-23	R-8	-	2005	2638	3				3213			D						7 0	9 -1
7	_	R-9			OVERHAUL OVERHAUL															
8		R-10																		
29	am, 19-5-23	D20-08		4073						OPER	PRONT	V	BERKE	YEARY	MM-					
30	Rab. 16.5.23	R-11		9158	9160	+2				36.2			0			0			ADI PR	1

1		Tanki	T	Level Liquid (mm)							/ 0.5		Level Air (mm)							Operator		
No	Hari / tanggal		Area	Pengukuran				Koreksi			emp (°C			engukura		Koreksi						
- 1				ATG		Selisih	ATG	DT	Selisih	ATG		Selisih	ATG	DT	Selisih		DT	Selisih	Na	ma	Paraf	
31	Jun 28.423	V-3		7715	7718	F 3				32.0	31.9	0,1	0			6			>-	1	1	
32	_	V-4								BELUM	SERAH T	ERIMA							1	1		
33	_	V-5	100						TAN		NG / ATG								4		6+	
34	Jon 28.4.23	V-6		28 18	2820	+2				73.3	32.9		Ď			0						
35	Jun. 28-4.23	V-7		1515	1518	+3				306	30.0	0.6	0			0				1	5.	
36	2(Au, 27-4-23	N-2		4946	4949	+3				30.1			1.00(1.001			1			
37	2au, 27-4-23	N-4	The same	6309		+2	,			37,1			0.001			0.00(
	28un, 27-4-23	0-1	100	1070	1067					41.7			D.448			6.448				-		
	2au, 27-4-23	0-2	11 105	1215	1214	~1				34.8			0.695			6.695						
	22u, 27-4-23	O-3		3972						74.6			0			0			0	14	1 h	
	27un, 27-4-23	0-4		6454	6452					98.3			0.457			0.457			7		4-	
	Kan, 27-4-23	0-6		998						55.7			0.831			0.831						
	Kau, 27-4.23	0-8	4	1034						48.5			0583		*	0.583						
	Kami 27-4-23	0-9		8955	8956					74.1			0.358			0.358				1	1	
45	-	O-10	li de la constante							(VERHAU	L									7	
46	Kam, 27-4-23	0-11		1919	1921	+2				28.2			0.00(0.60(- +		- 1	
47	Rat 17.5.23	0-12		173	175	+2				HYDALIC			0			0			2.00	\ I	20 -	
48	Pab. 17. 5.23	O-13	164	10318	10 800	+2				43.6	43.1	0.5	0			0			3,40)(3,1	
	Jum. 28.4.23	0-14		6995	6994	9-1				58.2	58.0	0.2	6			0				_,	7	
_	Rab. 17.5.23	D20-17	۵	6635						MUACIO			0.256			0.256			ADI	PH	-17	
	Se(.16=5-23	D20-18			11.422					32,1			0. 044			0.094			- A	1	SANVEL	
	Kau, 27-4-23	0-16	POMPA	10862	10860	- 2				36.2			0.022			0.822			7.		2	
	Kau, 27-4-23	0-15	ō	-	1031	-1				28.8			0.003			0.003			3 ?	-	34	
	ami, 19-5-25	0-17		4353							TON A	/	BENCE	ANNUTA	N				1	1	V	
	Kam, 27-4-29	0-18	00	1165	1165	0				40'9	-		0)		,	
	Dm, 19-5-23	0-19	N	4 775							MONA	i	BERKE	Unry	AN.							
	Kam, 27 21-23	O-20	STATION	16.201	10 201	0	, , , , , , , , , , , , , , , , , , ,			39'4		,	0,014								N.	
_	Kam, 27 9-23	0-21	T Y	981	984	3				3519	45/7	012	01063									
	Fam 27 4-27	0-22	S	1552						OPERA	nonp		BERK	ELDNO	VEAV					0		
60	Jam, 244-23	O-23			2015	3				37 3		6	01325						J			

	Hari / tanggal	Tanki	Г	Level Liquid (mm)						Temp (°C)					Operator					
No			Area	Pengukuran				Koreksi		,				engukura		Koreksi			Оре	
				ATG	DT	Selisih	ATG	DT	Selisih	ATG	DT	Selisih	ATG	DT	Selisih	ATG	DT	Selisih	Nama	Paraf
61	Junial, 28/4/23	0-24		10.846	10.836	-10	10.836	10.836	D	69'8			0.463						1	1
62	/	O-25			TANK CLEANING														1	
63	Raby 10/5/23	D20-11		3106	3105	1				37.1			0						7	
64	Par 10/1/23	D20-12		7056	7059	3				31.1			0,00						91	
65	dunay 28/22	P-31		11 945	11945	D				374			D							+
66	aun : 10/5/27	P-32		-נסטן						7	PIONA	L	BERKE	LANOV	MA					
	Jum, 28-923	P-1		8641	9649	+3				34,0	33.9	-0,1	0,012			510,0			7 -	2.
_	Jum, 28-4-23	P-2	14.31	1033	1030	- 3				30,7	30,8	0.1	0,013			0013	<u> </u>		Jan	1
69	5 10 19	P-3		(0.0							MODTANI	(1
70		P-4						-	_		MODTANI	(
	Dum, 19/8/23	P-5		7276						OPERAS	IONAL		REDKE	CANOV	TAN					
$\overline{}$	Jum, 12/5/23	P-7			2558	+1				27.5		-	0,036	Circ or		01036		1	-ADI AN	
-	dun 113/5/23	P-8		10.959					-	-	SIONAL			CONO		01036	 		JON 1	1
74	am, 13/5/23	D20-03	10.0	364					-	_	81000	-		CONON		-	_	1	1	
75		D-320-12			24.0	. 7	-		-	53.5	52.9	0.6	0	207-01	-	0	-	+		
-		D-320-02A		2920	2923			-	-				-		-	0	-	-		Venne
	Se(.16-5-23				18436					81.3	80.8	0.5				-	-	-	4	Zem
77	2010	D-320-02B		16.797		-1		-		83.5				51.11.5	DA. 2	0		-		
_	Dun, 19/5/23	C20-01A		6.845							osioni	-		ELAND			-	-	, , ,	
79	Jun 19/5/23	C20-01B		13.586					-	SPERA	rono	L	REPL	CECANY	VIII		-	-		-
			1				,			,		,			-			-	, ,	
														29						

NOTE:

a. A31 dan 02017 Holak dilakukan resetting. Karena radour miring dan pipu still pripe holdk berongiga i A311 PT.CS

POR

DIVENTE NO 14.

MA 4

M THICK
M HAROUI T.