

| No Oil | No Hari/Tanggal | Nama Tangki | | ATG S | ATG Systems | | Tank Mas | 6 | Powe | | | | Shroud Cable | able |
|--------|------------------|------------------|-------|-------|-------------|--------|-------------|----------|------------|-----------|-------|--------|--------------|-------------|
| 1 8 | | A. Birni militar | Level | Temp | FWL | RDU | Tank Master | Intranet | Fungsional | Shroud Ca | Cable | ble | ble RTG | ble RTG MST |
| ь | | A-1 | < | < | < | < | < | < | < | × | | × | × | |
| 2 | Balou, 18,7,00 | A-2 | < | < | < | < | < | < | < | X | | × | × | |
| w | famos 18 16 00 | A-3 | < | 7 | < | Buram | < | < | < | × | | × | × < | |
| 4 | Famur 18:6:00 | A-4 | < | < | < | < | < | < | < | × | | × | | × |
| 5 | Kamus 18:6:20 | A-5 | 7 | 5 | < | < | < | < | < | < | , | ′ | | |
| 6 | tames 18,6,00 | A-6 | < | 5 | < | MATURA | < | < | < | < | | < | | < |
| 7 | Sulvan 14,7,70 | A-7 | × | × | × | < | × | × | | | | | | |
| 00 | Pahu 1,7,00 | A-15 | < | < | < | Mati | 5 | < | < | < |) | < | \ < | |
| 9 | | A-16 | < | 7 | < | < | × | × | 5 | , | 5 | < | | < |
| 10 | Kamme 110/6120 | A-17 | < | < | 7 | < | > | < | < | | < | | | < |
| 11 | | A-21 | < | < | < | < | < | < | < | | < | < < | < < | |
| 12 | acidi (BI) Ammay | A-22 | < | 5 | < | < | 7 | < | < | | < | , | , | < |
| 13 | Sulason, 16,6100 | A-23 | < | < | < | < | < | < | < | | < | | < | < < |
| 14 | sularaileie po | A-24 | < | < | < | < | < | < | 5 | | < | | × | × |
| 15 | Sharr 16:6180 | A-25 | < | < | < | < | < | < | < | | < | | Χ, | × × |
| 16 | Selara, 16, 6,20 | A-26 | < | < | < | < | < | < | < | × | ., | × | | × |
| 17 | Silara: 161600 | A-27 | 1 | Evor | < | Maki | < | < | < | | 1 | X | | < |
| 18 | Sulara 1616190 | A-28 | < | 7 | < | < | < | < | < | 7 | | < | | < |
| 19 | Schosa, 16,6,70 | A-29 | < | Grov. | < | < | < | < | < | 5 | | < | | |
| 20 | School 18161 20 | A-30 | < | < | 5 | > | < | < | < | < | | < | | < |
| 21 | - | A-31 | 7 | < | 5 | Lusak | < | < | < | × | | < | < × | |
| 22 | Hama 18: 7:20 | A-32 | < | < | < | < | < | < | < | < | | × | | < |
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| 24 | - | E-4 | < | < | < | MALING | < | < | 7 | < | | 5 | | |
| 25 | - | E-5 | < | < | . < | c < | . < | < | < | < | | | < | < |
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| 28 | Pahu 1 17,600 | T-901 | 7 | < | < | mann. | < | < | < | < | | < | < | |
| 29 | Jahn 17, 6, 70 | T-902 | < | < | < | < | < | . < | < | < | | 7 | 7 | , |
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| 31 | Kanne 118,6190 | T-904 | < | < | < | 7 | < | < | < | < | | 5 | < < | < |
| 32 | Mara, 30,6, 20 | D20-05A | 5 | < | . < | < | .< | < | < | < | | < | | < |
| 33 | de 14191 mg | D20-05B | 7 | < | < | < | _ < | < | . < | × | | 5 | 5 | < |
| 34 | 21-191 mg | D20-05C | < | < | < | MENT | < | < | < | < | | 5 | < < | |

| | < | < | < | < | < | < | < | < | < | < | < | D20-01B | | 72 |
|----------------|-----|-----|-----|--------------|------------|----------|---------------------|----------|-------------|------|-------|-------------|--|------|
| | × | × | X | < | 5 | < | < | < | < | < | 5 | D20-01A | | 71 |
| | < | < | < | < | < | < | < | < | < | 5 | < | D20-04C | CO 14-61 2000 | 70 1 |
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| | X | × | < | . < | 7 | < | < | < | < | 5 | 7 | D20-04A | Data Teta | 68 |
| | × | X | X | × | 5 | < | < | < | < | < | 7 | R-11 | Pahul 1817 190 | 67 |
| lant Cleaning | - | | | | | × | × | 7 | × | X | × | R-10 | Day 1818 1800 | 66 |
| | ·× | X | X | × | × | × | × | < | × | × | × | R-9 | Cal 4161 frimes | 65 |
| Liter militar. | | X | X | X | × | × | × | < | × | X | X | R-8 | Kamus 18816170 | 64 |
| | | X | X | < | 7 | < | | < | < | < | < | R-7 | Der 151 1 money | 63 |
| | × | 7 | X | × | X | 5 | < | < | 1 | 5 | < | R-6 | of the Halum | 62 |
| | 7 | × | X | X | × | < | < | < | < | < | < | R-5 | Palau int in | 61 |
| | <× | <> | × | (| * | < | < | 7 | 7 | < | < | R-4 | 24.4.191 maps | 60 |
| | × | × | × | × | | < | < | 5 | < | 5 | < | R-3 | 5 | 59 |
| | X | × | X | < | 7 | 5 | < | < | < | 7 | < | R-2 | By 16/3/20 | 58 |
| | × | × | X | 7 | < | < | < | < | < | 7 | 7 | R-1 | at 1.61 1 raped | 57 |
| | × | × | × | 5 | < | < | < | < | 7 | < | < | T-203 | rlar 1271612 | 56 |
| | X | × | × | 5 | 5 | < | < | < | 7 | < | 7 | T-202 | Contract of the | 55 |
| | × | × | 7 | < | < | < | 7 | 7 | < | < | 7 | T-201 | Palary 181 71 20 | 54 |
| | 7 | X | 5 | < | < | < | < | × | < | 7 | 7 | TK-101-T1G | silan 93/6/2 | 53 |
| | X | × | 5 | < | < | < | < | X | < | > | 7 | TK-101-T1F | Schara 123, 6,70 | 52 |
| | Y | X | 5 | < | 5 | < | < | < | < | 7 | 5 | TK-101-T1E | | 51 |
| | X | 5 | 7 | < | < | < | < | 5 | < | < | < | TK-101-T1D | | 50 |
| | X | × | 7 | < | < | < | < | X | 7 | < | 7 | TK-101-T1C | | 49 |
| | × | × | < | 5 | 5 | < | 7 | < | < | 7 | 7 | TK-101-T1B | Dahu (7/6/20 | 48 |
| Tank Cleaning | | 2 | 2 | 7 | < | × | × | < | × | × | × | TK-101-T1A | Colora Indea | 47 |
| | > | × | × | × | 7 | < | < | 7 | < | < | < | 0-17 | Day 111111111111111111111111111111111111 | 46 |
| | < | × | X | X | 5 | < | < | < | 7 | < | < | 0-16 | eroise ins | 45 |
| | × | × | × | 7 | < | < | < | < | 7 | < | 7 | 0-15 | 00 / 2) TE / WINN | 44 |
| | X | X | × | × | ! < | < | < | < | 7 | < | < | p-32 | 061 + 1 + 1 somme | 43 |
| | 7 | X | 5 | < | < | < | < | < | 7 | < | < | P-31 | outdies ing | 42 |
| | | 7 | < | 1 | 7 | < | 7 | < | 5 | 7 | > | P-2 | 0679156 MR | 41 |
| | × | 5 | 7 | X | 5 | < | < | < | 7 | < | < | P-1 | | 40 |
| | × | 7 | < | 5 | 5 | < | < | < | < | 7 | < | D20-17 | Despert in | 39 |
| | X | × | X | 7 | 7 | < | < | < | 7 | < | < | D20-07C | | 38 |
| | X | X | × | 5 | 7 | < | 5 | 7 | 5 | < | < | D20-07B | Dum'at 10,7,00 | 37 |
| | X | × | × | X | 5 | 7 | 5 | < | < | < | < | D20-07A | Paru 12/16/20 | 36 |
| | × | × | < | < | < | < | 5 | < | < | < | <\ | D20-05D | Kamur, 7: 7:00 | 35 K |
| | RDU | MST | RTG | Shroud Cable | Fungsional | Intranet | Tank Master | RDU | FWL | Temp | Level | Nama Tangki | Hari/Tanggal | o N |
| Keterangan | | | | | | | - Contract Contract | | Ald Systems | Alo | | | i | |

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| | × | × | X | < | < | < | < | < | < | < | < | P-4 | Parpar 1 181 7190 | 104 |
| | × | × | × | × | < | < | < | Mound | < | < | 5 | P-3 | Dan 16,7,00 | 103 |
| | X | 7 | × | X | < | < | < | < | < | < | 7 | D20-15B | Adjan 84,6,00 | 102 |
| | X | 7 | × | X | < | < | < | < | < | < | < | D20-15A | format 97:6:70 | 101 |
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| | X | × | × | 73 | < | . < | < | < | < | < | 7 | D20-11 | Jahn 181710 | 96 |
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| | × | × | × | X | < | < | < | many | < | < | < | 0-23 | auniat 19,6,20 | 93 |
| | × | X | × | X | < | < | < | < | < | < | 7 | 0-22 | Sundat 1916120 | 92 " |
| | × | × | X | <i>X</i> | < | < | < | Burgun | < | < | < | 0-21 | Jumiat 19:6:70 | 91 |
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| TANK CLEANING | • | X | , | , | < | X | × | < | × | 8 | X | 0.4 | | 77 |
| | × | × | X | < | < | < | < | < | < | < | 5 | 0-3 | | 76 |
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| | × | X | 5 | 5 | < | < | < | < | < | < | < | 0-1 | ac 19:61 10, wmc | 74 |
| | × | × | X | < | < | < | < | < | < | < | < | D20-06B | | 73 |
| Keterangan | RDU | MST | RTG | Shroud Cable | Fungsional | Intranet | Tank Master | RDU | FWL | Temp | Level | Nama Tangki | Harr/ langgal | No |
| | Č. | Shroud Cable | | Power Switch | Powe | ter Status | Tank Master Status | | ATG Systems | ATG S | | | | |

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|---|--------------|-------|-------------------------|-----------|--------------------|-------------------------|----------------------------|-------------|--------------------|--------|-------------|---------------|-----|
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| | | ТНИМВ | TankHub | GWR | Shroud Cable | Fungsional | Interface TankHub wireless | TankHub | Interface | Level | Nama Tangki | Hari/Tanggal | NO |
| | | | Shroud Cable | | Switch | Power Switch | Komunikasi | | ATG Systems | | | | |
| | | | | | | | | | | | | | DHP |
| 0 | INISI | 210 | rungsional onroud capie | Lucicgina | muranet | I dilk Master Tuttariet | NUO | LAAT | dual | LEVEL | | | |
| | | DTC | Should Cable | Emprional | ineranoe. | Tank Martar | , M | EWI | Tomp | i amai | Nama Tangki | Hari/Tanggal | No |
| | Shroud Cable | Shi | Power Switch | Power | Tank Master Status | Tank Mas | | ATG Systems | ATG S | | | | |

NOTE:

PT.Control Systems

Intrument MA2

EADH OF RAHMADY

Instrument MA4

AUTAN TYUDAR R