PG. Kremboong	LAPORAN HARIAN PRODUKSI				Tanggal : Hari ke :				
URAIAN	Hari ini	Periode	Total	URAIAN	Hari ini	Periode	Total		
. BAHAN BAKU TEBU				- Diesel, kwh	-	-	-		
1 Tebu masuk, ton	2,100.5	22,439.1	22,439.1	- Turbin Alternator, kwh	-	-	-		
- Tebu Sendiri	293.3	4,136.7	4,136.7	- PLN, kwh	418	4,325	4,325		
- Tebu Rakyat	1,807.2	18,302.4	18,302.4	49 Batu bara	-	-	-		
2 Tebu digiling, ton	2,107.7	22,241.6	22,241.6	- tiap 100 ton tebu	-	-	-	11,754.9	10,486
3 Sisa hari ini, ton			197.5	- Persediaan					
4 Kesgrn tebu ≤ 36 jam	97.36	76.84	76.84	50 Kapur, kg	3,150	32,350	32,350		
5 Kadar sabut	11.74	12.55	12.55	- tiap 100 ton tebu	149.45	145.45	145.45		
6 Kualitas tebu - A	2.96	1.88	1.88	- Persediaan		-	5,350		
7 Kualitas tebu - B	27.56	23.24	23.24	51 Belerang, kg	1,500	18,400	18,400		
8 Kualitas tebu - C	60.96	69.46	69.46	- tiap 100 ton tebu	71.17	82.73	82.73		
9 Kualitas tebu - D	8.52	5.42	5.42	- Persediaan	240	2.550	13,600		
10 Kualitas tebu - E I. PRODUKSI	-	-	-	52 Phosphat, kg	210 9.96	2,660 11.96	2,660 11.96		
11 Gula dikemas	137.5	1,154.5	1,154.50	- tiap 100 ton tebu - Persediaan	9.96	11.96	7,840		
- % tebu	6.52	5.19	5.19	Soda coustic, kg	300	3,300	3,300		
12 Gula dalam proses	0.52	230.16	230.16	- tiap 100 ton tebu	14.23	14.84	14.84		
13 Warna / Icumsa	275	230.10	230.10	- Persediaan	14.23	14.04	8,200		
14 Kadar air	0.04	0.03	0.03	53 Floculant/nalco, kg	11	138	138		
15 Persed. GKP incl. Stock	0.04	0.03	0.03	- tiap 100 ton tebu	0.50	0.62	0.62		
Stock opname			-	- Persediaan	0.30	0.02	662		
16 Produksi tetes	81.7	671.3	671.295	Surfactan, kg	_ [_	- 1		
Stock opname	01.7	5, 1.5		- tiap 100 ton tebu			_1		
17 Persediaan tetes			671.3	- Persediaan	 		-]		
III. KAPASITAS & KOMPONEN % TEBU			0, 2.5	54 Biocide, kg	_ [-	-]		
18 Imbibisi % tebu	43.83	38.82	38.82	- tiap 100 ton tebu	_ [-	-1		
19 Imbibisi % sabut	373	309	309	- Persediaan			-1		
20 Nira mentah % tebu	117.72	110.42		VIII. DATA ANALISA					
21 Ampas % tebu	25.52	27.85	27.85	55 Nira gilingan I / NPP					
22 Blotong % tebu	3.10	2.53	2.53	- % brix	13.82	14.16	14.16	5.79	
23 Jam giling efektif	23.75	257.50	257.50	- % pol	10.03	10.40	10.40		
24 Kec. giling ton/jam	88.7	86.4	86.4	- H K	72.6	73.5	73.5		
25 Effeisiensi waktu	98.96	89.41	89.41	- pH	4.1	4.3	4.3	4.7	
V. EFFISIENSI BOILLER				- Gula reduksi % brix	15.99	176.85	176.85		
26 Effisiensi boiller	68.80	69.10	69.10	- Dextran	2,193	2,024	2,024		
27 kcal bhn bkr/kg tebu	316.04	340.94	340.94	- P2O5	204	210	210		
28 Uap % tebu	55.80	55.44	55.44	- icumsa	14,331	16,125	16,125		
29 Tek. Uap baru	47.27	46.22	46.22	- P I	85.8	85.2	85.2		
30 Tek. Uap bekas	0.64	0.58	0.58	56 Nira mentah					
V. KINERJA				- % brix	9.89	10.10	10.10	9.01	6.21
31 Pol tebu	8.72	8.59	8.59	- % pol	6.98	7.22	7.22	2.28	
32 Ekstraksi pol (HPG)	94.28	92.76	92.76	- H K	70.6	71.4	71.4	6.73	
33 Eff. Proses (BHR)	79.64	78.01	78.01	- pH	5.8	5.8	5.8	78.95	
34 Ekstraksi direduksi	93.86	92.80	92.80	- Gula reduksi % brix	20.52	20.20	20.20		
35 BHR direduksi	91.43	89.27	89.27	- Dextran	2,013	1,847	1,847		
36 Overall Recovery	75.09	72.36	72.36	- P2O5	303	295	295		
37 TCTS (gross)	15.25	16.06	16.06	- icumsa	19,881	19,682	19,682		
VI. KEHILANGAN GULA % TEBU				57 Nira gilingan akhir					
38 Dalam ampas	0.50	0.62	0.62	- % brix	2.04	2.14	2.14		
39 Dalam blotong	0.10	0.08	0.08	- % pol	1.19	1.27	1.27		
40 Dalam tetes	1.36	1.32	1.32	- H K	58.2	59.4	59.4	1.12	
41 Hil tak diketahui	0.21	0.34	0.34	58 Nira encer			40		
42 Hilang total	2.17	2.37	2.37	- % brix	10.72	10.61	10.61		
VII. PEMAK. BB & BPP				- % pol	7.68	7.64	7.64		
43 Residu	-	-	-	- H K	71.7	72.0	72.0		
- tiap 100 ton tebu	-	-	-	- pH	6.5	6.3	6.3		
- Persediaan	100.0	4.070.0	4.070.0	- Gula reduksi % brix	1,744.96	185.35	185.35		
44 Solar	180.0	4,070.0	4,070.0	- Dextran	-	1,516	1,516	CO	
- tiap 100 ton tebu	8.54	18.30	18.30	- Turbidity	89	109	108.94	68	
- untuk diesel	-	800	800	- Kadar kapur	867	836	836		
- untuk loko - untuk traktor	130	2,020	2,020	- P2O5 - icumsa	- 17,771	17,389	17,389		
- untuk traktor - untuk steam tes, dll	50	1,250	1,250	- Icumsa 59 Nira Kental	17,771	17,309	17,309		
- untuk steam tes, dii - Persediaan	50	1,250	555.0	- % brix	55.45	55.09	55.09		
- Persediaan 45 Moulding			555.0	- % brix - % pol	40.00	39.96	39.96		
- tiap 100 ton tebu	-	-	-	- % poi - H K	72.1	72.5	72.5		
- tiap 100 ton tebu - Persediaan	-	-	-	- н к - рН	72.1 4.0	72.5 4.1	72.5 4.1		
	537.9	6,193.2	- - 402.2	· ·	4.0	4.1 94.47	4.1 94.47		
46 Ampas			6,193.2	- Gula reduksi % brix	- 40				
- tiap 100 ton tebu	25.52	27.85	27.85	- icumsa	18	13,191	13,191		
- Persediaan			-	60 Gula Kristal Putih	137.5	1,154.5	1,154.5		
47 Kayu bakar	-	-	-	- % tebu	6.52	5.19	5.19		
- tiap 100 ton tebu	-	-	-	- % brix	99.97	99.97	99.97		
- Persediaan			-	- % pol	99.85	99.85	99.85		
48 Listrik	418	4,325	4,325	- H K	99.9	99.9	99.9		
- tiap 100 ton tebu	19.83	19.44	19.44	- BJB	0.91	0.93	0.93		

Section 1987 1982										
- Share 9.707 9.808 10.00 10.0	61 Produksi tetes, ton				72 Jam berhenti - B	0.25	30.50	30.50	545.823	125.472
Sept	- % tebu	3.88	3.02	3.02		-	29.17	29.17		
1-15	- % brix	87.27	86.86	86.86	- St. Gilingan	-	5.50	5.50		
Color Professor 17.00 17	- % pol	28.79	29.18	29.18	- St. Boiler	-	23.67	23.67		
Company Comp	- H K	33.0		33.6		-	-	-		
- Section 1.5 2.22 2.75	- Gula reduksi % brix	28.78	25.99	25.99		-	-	-		
- Sport 1.50 2.22						-	-	-		
- Selection 1.30						-	-	-		
- Section 2	- % pol				i i					
Section 1,310 2,22 2,23 3,34 3,3	<u>-</u>					0.25	1.33	1.33		
- States 1.10 2.23 2.25 -3.5. Access -	- Kadar sabut	46.01	45.08	45.08		-	-	-		
	_					-	-	-		
- October						-	-	-		
CAMMAND	- % pol	3.25		3.34	- P M P	-	-	-		
A Harmate Arrivation	_	32.92	33.20	33.20	- st. Pengemasan	-	-	-		
SCOOL-Standard (Prince of Control of Contr	X. LIMBAH				I					
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St. JAM PERFECT 10.00 10	69 Gula dlm air injeksi, ppm	-	-	-	78 Mill Extraction					
2.1 mb beharter -		-	-	-						
1. Start					,					
### Part Start ### 1.00		-	-	-	•					
## 184 Half and development Fig. 184 Half and development		-	-	-	_					
		-	-	-						
1. Lam Jain		-	-	-						
MIL URAMAN JAM BERNETT Techalison Piga Konden = 0.75 jam	- Hari raya	-	-	-	85 Hilang total	2.37	2.26	105.17		
1 Per Designate Pigna Kondern 2 0.25 jam 2 2 3 4 4 5 5 6 6 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- Lain-lain	-	-	-		1				
1 Per Designate Pigna Kondern 2 0.25 jam 2 2 3 4 4 5 5 6 6 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
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*** ex TS					20.11			juiii		
** ex TR D	6 1 100	42.422	252.047	252.047		emboong, 01 June	2022		75.50	70.04
" out TMA LL 10.032 (30.404) (30.404) (30.404) " TRM LL 13.61 95.40 95.40 95.40 - CATR D					Luas digiling	emboong, 01 June 27.89	2022 301.33	301.33		
"subsidi Gula MPTR 94,080 891.453 891.454 891.	~ ex TS	18.203	410.960	410.960	Luas digiling ~ TS	emboong, 01 June 27.89 3.07	2022 301.33 48.25	301.33 48.25	84.14	83.88
Guid MPTR 94.080 891.453 891.453 31.038 331.038	~ ex TS ~ ex TR D	18.203 15.185	410.960 (117.509)	410.960 (117.509)	Luas digiling ~ TS ~ TR D	emboong, 01 June 27.89 3.07 11.21	2022 301.33 48.25 157.68	301.33 48.25 157.68	84.14	83.88
~ ex TRD	~ ex TS ~ ex TR D ~ ex TRM LL	18.203 15.185 10.032	410.960 (117.509)	410.960 (117.509)	Luas digiling ~ TS ~ TR D	emboong, 01 June 27.89 3.07 11.21	2022 301.33 48.25 157.68	301.33 48.25 157.68	84.14	83.88
*** **TRM LL	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi	18.203 15.185 10.032	410.960 (117.509) (30.404)	410.960 (117.509) (30.404)	Luas digiling ~ TS ~ TR D	emboong, 01 June 27.89 3.07 11.21	2022 301.33 48.25 157.68	301.33 48.25 157.68	84.14 74.52	83.88
Total kompensasi (20,252 120,655 120,655 (31,04,000 1,154,500 1,1	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR	18.203 15.185 10.032 - 94.080	410.960 (117.509) (30.404) - 891.453	410.960 (117.509) (30.404) - 891.453	Luas digiling ~ TS ~ TR D	emboong, 01 June 27.89 3.07 11.21	2022 301.33 48.25 157.68	301.33 48.25 157.68	84.14 74.52	83.88
Gula tertimbang (137.500 1,154.500 1,154.500 1,154.500 (14.50) Gula MPG ex SPT TR 90% XII. METODE JAWA Nilai nira 8.52 8.99 8.99 Rodar nira tebu 90.43 86.19 86.19 Pot. Rendemen 7.70 7.67 7.67 HPB 1 66.01 65.27 65.27 HPB 1 66.01 55.27 65.27 HPB 1 66.01 55.27 65.27 HPB 1 66.01 65.27 65.27 HPB 1 67.00 10	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D	18.203 15.185 10.032 - 94.080 26.857	410.960 (117.509) (30.404) - 891.453 439.760	410.960 (117.509) (30.404) - 891.453 439.760	Luas digiling ~ TS ~ TR D	emboong, 01 June 27.89 3.07 11.21	2022 301.33 48.25 157.68	301.33 48.25 157.68	84.14 74.52	83.88
MIII. METODE JAWA S.52 S.90 S.90 Nira perahan pertama 15.99 176.85 1	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL	18.203 15.185 10.032 - 94.080 26.857 46.971	410.960 (117.509) (30.404) - 891.453 439.760 331.038	410.960 (117.509) (30.404) - 891.453 439.760 331.038	Luas digiling ~ TS ~ TR D	emboong, 01 June 27.89 3.07 11.21	2022 301.33 48.25 157.68	301.33 48.25 157.68	84.14 74.52	83.88
XIII. METODE JAWA Nila nira 8.52 8.90 8.90 8.90 8.619 Nira mentah 2.052 20.20 20	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ total kompensasi	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655	Luas digiling ~ TS ~ TR D	emboong, 01 June 27.89 3.07 11.21	2022 301.33 48.25 157.68	301.33 48.25 157.68	84.14 74.52	83.88
Nilai nira	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655	Luas digiling ~ TS ~ TR D	emboong, 01 June 27.89 3.07 11.21	2022 301.33 48.25 157.68	301.33 48.25 157.68	84.14 74.52	83.88
Radar nira tebu	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90%	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655	Luas digiling ~ TS ~ TR D ~ TRM LL	emboong, 01 June 27.89 3.07 11.21 13.61	2022 301.33 48.25 157.68	301.33 48.25 157.68	84.14 74.52	83.88
Pot. Rendemen	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada	emboong, 01 June 27.89 3.07 11.21 13.61	301.33 48.25 157.68 95.40	301.33 48.25 157.68 95.40	84.14 74.52	83.88
HPB	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama	emboong, 01 June 27.89 3.07 11.21 13.61	2022 301.33 48.25 157.68 95.40	301.33 48.25 157.68 95.40	84.14 74.52	83.88
HPB total	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah	emboong, 01 June 27.89 3.07 11.21 13.61	2022 301.33 48.25 157.68 95.40	301.33 48.25 157.68 95.40	84.14 74.52	83.88
PSHK 95.45 95.47 95.47 95.47 yx. INFORMASI GILING Eff. Gilingan 88.92 87.27 87.27 Aval & waktu giling 20-05-2022 - 13:00 Wib Winter Rend. 95.51 92.81 92.81 Eff. Pabrik 84.93 81.00 81.00 Fakt. Rendemen 0.77 0.70 0.70 Fakt. Molasses 0.492 0.506 0.506 0.506 Fakt. Gula actual 1.002 1.002 1.002 1.545 when 1.002 1.002 1.002 Fakt. Gula teoritis 1.033 0.792 0.792 Eff. Tebang angkut 0.86 2.20 2.20 Kaps. Gil. Inclusif 2,107.7 1,853.5 1,853.5 Had gilling TS 3.07 48.25 48.25 Kaps. Gil. Exclusif 2,29.9 2,073.0 2,073.0 Had gilling TS 257.9 4,047.5 Rend. Effektif 6.31 6.56 6.56 6.56 Tebu digiling TR 1,849.8 18,194.1 18,194.1 Pol tebu - Total hilang 6.55 6.22 6.22 Hablur Eff. TS 18.167 290.60 290.596 sap Pol tebu × OR 6.55 6.22 6.22 Hablur Eff. TS 18.167 290.60 290.596 sap Pol tebu × OR 6.55 6.22 6.21 Rend. Eff. TS 7.04 7.18 7.18 Fakt Rend x NN 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.42 6.42 Umur tebu, % ≤ 10 bulan Masak awal 10.4 4.58 Variets tebu ditebang, % ≤ 10 bulan 81.94 92.97 92.97 Masak kengah 23.98 34.86 34.86 ≥ 12 bulan 81.94 92.97 92.97 Masak kengah 23.98 34.86 34.86 ≥ 12 bulan 18.06 7.03 7.03 Masak lambat 22.59 19.86 19.86	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500 - 8.52 90.43 7.70	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih	emboong, 01 June 27.89 3.07 11.21 13.61	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35	301.33 48.25 157.68 95.40	84.14 74.52	83.88
Eff. Gilingan 88.92 87.27 87.27 Awal & waktu giling 20-05-2022 - 13:00 Wib Kristal NM 144.4 1,488.9 1,488.9 92.81 92.82 92.00 92.84 92.84 92.92	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500 - 8.52 90.43 7.70 66.01	410.960 (117.509) (30.404) - - 891.453 439.760 331.038 120.655 1,154.500 - - 86.19 7.67 65.27	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi	emboong, 01 June 27.89 3.07 11.21 13.61	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35	301.33 48.25 157.68 95.40	84.14 74.52	83.88
Kristal NM 144.4 1,488.9 1,488.9 3 akhir gilling 00-01-1900 - 00:00 Wib Winter Rend. 95.51 92.81 92.81 Eff. Pabrik 84.93 81.00 80.00 XV. PRODUKTIVITAS 75.00 347.22 347.22 548.12 548.150 1.00 2 5.00 5.00 5.00 5.00 5.00 5.00 5.00	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500 - 8.52 90.43 7.70 66.01 93.15	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27 91.42	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27 91.42	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes	emboong, 01 June 27.89 3.07 11.21 13.61	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35	301.33 48.25 157.68 95.40	84.14 74.52	83.88
Winter Rend. 95.51 92.81 92.81 81.00 81.00 XV. PRODUKTIVITAS Fakt. Rendemen 0.77 0.70 0.70 0.70 TSAS % NM 795.00 347.22 347.22 Fakt. Molasses 0.492 0.506 0.506 TSAS % ampas 291.00 28.43 28.43 Fakt. Gula actual 1.002 1.002 1.002 TSAS % tebu 1,010.12 391.32 391.32 Fakt. Gula teoritis 1.033 0.792 0.792 Eff. Tebang angkut 0.86 2.20 2.20 Kaps. Gil. Inclusif 2,107.7 1,853.5 1,853.5 Ha digiling TS 3.07 48.25 48.25 Kaps. Gil. Exclusif 2,129.9 2,073.0 2,073.0 Ha digiling TR 24.82 253.08 Rend. Sementara 6.31 6.56 6.56 Tebu digiling TR 24.82 253.08 18,194.1 18,194.1 Pol tebu - Total hilang 6.55 6.22 6.22 Hablur Eff. TS 18.167 290.60 290.596 sap Pol tebu × OR 6.55 6.22 6.22 Hablur Eff. TR 114.903 1,167.55 1,167.554 1,458.150 Eff pabrik × Pot Rend 6.54 6.21 6.21 Rend. Eff. TS 7.04 7.18 7.18 Fakt Rend x NN 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.42 6.42 Umur tebu, % ≤ 10 bulan	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500 - 8.52 90.43 7.70 66.01 93.15 95.45	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - 8.90 86.19 7.67 65.27 91.42 95.47	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27 91.42	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING	emboong, 01 June 27.89 3.07 11.21 13.61	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47	84.14 74.52	83.88
Eff. Pabrik 84.93 81.00 81.00 XV. PRODUKTIVITAS 795.00 347.22 347.22 347.22 Fakt. Rendemen 0.77 0.70 0.70 TSAS % NM 795.00 347.22 347.22 347.22 Fakt. Gula sctual 1.002 1.002 1.002 1.002 TSAS % sempas 291.00 28.43 28.43 28.43 28.43 291.00 28.43 28.43 28.43 291.00 28.43 28.43 28.43 291.00 28.43 28.43 28.43 291.00 28.43 28.43 28.43 291.00 28.43 28.43 28.43 291.00 28.43 28.43 291.00 28.43 28.43 28.43 291.00 28.43 28.43 28.43 29.10 28.43 28.43 29.12 29.12 20.73 20.73 20.79 Eff. Tebang angkut 0.86 2.20 <td>~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan</td> <td>18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500 - 8.52 90.43 7.70 66.01 93.15 95.45 88.92</td> <td>410.960 (117.509) (30.404) - - 891.453 439.760 331.038 120.655 1,154.500 - - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27</td> <td>410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27 91.42 95.47 87.27</td> <td>Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling</td> <td>emboong, 01 June 27.89 3.07 11.21 13.61</td> <td>2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47</td> <td>301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47</td> <td>84.14 74.52</td> <td>83.88</td>	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500 - 8.52 90.43 7.70 66.01 93.15 95.45 88.92	410.960 (117.509) (30.404) - - 891.453 439.760 331.038 120.655 1,154.500 - - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27 91.42 95.47 87.27	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling	emboong, 01 June 27.89 3.07 11.21 13.61	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47	84.14 74.52	83.88
Fakt. Rendemen 0.77 0.70 0.70 0.70 TSAS % NM 795.00 347.22 347.22 Fakt. Molasses 0.492 0.506 0.506 TSAS % ampas 291.00 28.43 28.43 Fakt. Gula actual 1.002 1.002 1.002 1.002 TSAS % tebu 1,010.12 391.32 391.32 Fakt. Gula teoritis 1.033 0.792 0.792 Eff. Tebang angkut 0.86 2.20 2.20 Kaps. Gil. Inclusif 2,107.7 1,853.5 1,853.5 Ha digiling TS 3.07 48.25 48.25 Kaps. Gil. Exclusif 2,129.9 2,073.0 2,073.0 Ha digiling TS 253.08 253.08 Rend. Sementara 6.31 6.56 6.56 Tebu digiling TS 257.9 4,047.5 4,047.5 Rend. Effektif 6.31 6.56 6.56 Tebu digiling TR 1,849.8 18,194.1 18,194.1 Pol tebu - Total hilang 6.55 6.22 6.22 Hablur Eff. TS 18.167 290.60 290.596 sap Pol tebu x OR 6.55 6.22 6.22 Hablur Eff. TR 114.903 1,167.55 1,167.554 1,458.150 Eff pabrik x Pot Rend 6.54 6.21 6.21 Rend. Eff. TR 114.903 1,167.55 1,167.554 1,458.150 1,458.150 Eff pabrik x Pot Rend 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.21 6.42 6.42 6.42 6.42 6.42 6.42 6.42 6.42	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500 - 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4	410.960 (117.509) (30.404) 	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27 91.42 95.47 87.27	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling	emboong, 01 June 27.89 3.07 11.21 13.61	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47	84.14 74.52	83.88
Fakt. Molasses 0.492 0.506 0.506 TSAS % ampas 291.00 28.43 28.43 Fakt. Gula actual 1.002 1.002 1.002 TSAS % tebu 1,010.12 391.32 391.32 Fakt. Gula teoritis 1.033 0.792 0.792 Eff. Tebang angkut 0.86 2.20 2.20 Kaps. Gil. Inclusif 2,107.7 1,853.5 1,853.5 Ha digiling TS 3.07 48.25 48.25 Kaps. Gil. Exclusif 2,129.9 2,073.0 2,073.0 Ha digiling TR 24.82 253.08 253.08 Rend. Sementara 6.31 6.56 6.56 Tebu digiling TS 257.9 4,047.5 4,047.5 Rend. Effektif 6.31 6.56 6.56 Tebu digiling TR 1,849.8 18,194.1 18,194.1 Pol tebu - Total hilang 6.55 6.22 6.22 Hablur Eff. TS 18.167 290.60 290.596 sap Pol tebu xOR 6.55 6.22 6.22 Hablur Eff. TR 114.903 1,167.55 1,167.554 1,458.150 1,458.150 Eff pabrik x Pot Rend 6.54 6.21 6.21 Rend. Eff. TS 7.04 7.18 7.18 Fakt Rend x NN 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.42 6.42 Umur tebu, % ≤ 10 bulan Massak awal 53.43 45.28 45.28 10.5.4 12 bulan 81.94 92.97 92.97 Massak tengah 23.98 34.86 34.86 ≥ 12 bulan 18.06 7.03 7.03 Massak lambat 22.59 19.86 19.86	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend.	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500 - 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4	410.960 (117.509) (30.404) 	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9	Luas digiling TS TR D TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling akhir giling	emboong, 01 June 27.89 3.07 11.21 13.61	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47	84.14 74.52	83.88
Fakt. Gula actual 1.002 1.002 1.002 1.002 TSAS % tebu 1,010.12 391.32 391.32	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500 - 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4 95.51 84.93	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling akhir giling XV. PRODUKTIVITAS	emboong, 01 June 27.89 3.07 11.21 13.61	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-1	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib	84.14 74.52	83.88
Fakt. Gula teoritis 1.033 0.792 0.792 Eff. Tebang angkut 0.86 2.20 2.20 Kaps. Gil. Inclusif 2,107.7 1,853.5 1,853.5 1,853.5 Ha digiling TS 3.07 48.25 48.25 Kaps. Gil. Exclusif 2,129.9 2,073.0 Comparison Eff. Edung angkut 0.86 2.20 2.20 2.20 48.25 48.25 Kaps. Gil. Exclusif 2,129.9 2,073.0 Edung TR 24.82 253.08 253.08 253.08 Rend. Sementara 6.31 6.56 6.56 Febu digiling TS 257.9 4,047.5 Rend. Effektif 6.31 6.56 6.56 Febu digiling TR 1,849.8 18,194.1 18,194.1 Pol tebu - Total hilang 6.55 6.22 6.22 Hablur Eff. TS 114.903 1,167.55 1,167.55 1,167.554 1,458.150 1,458	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500 - 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4 95.51 84.93 0.77	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling akhir giling XV. PRODUKTIVITAS TSAS % NM	emboong, 01 June 27.89 3.07 11.21 13.61 13.61 15.99 20.52 1,744.96 -	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-3	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib	84.14 74.52	83.88
Kaps. Gil. Inclusif 2,107.7 1,853.5 1,853.5 1,853.5 Ha digiling TS 3.07 48.25 48.25 Kaps. Gil. Exclusif 2,129.9 2,073.0 2,073.0 Ha digiling TR 24.82 253.08 253.08 Rend. Sementara 6.31 6.56 6.56 Tebu digiling TS 257.9 4,047.5 4,047.5 Rend. Effektif 6.31 6.56 6.56 Tebu digiling TR 1,849.8 18,194.1 18,194.1 Pol tebu - Total hilang 6.55 6.22 6.22 Hablur Eff. TS 18.167 290.60 290.596 sap Pol tebu x OR 6.55 6.22 6.22 Hablur Eff. TR 114.903 1,167.554 1,458.150 1,458.150 Eff pabrik x Pot Rend 6.54 6.21 6.21 Rend. Eff. TS 7.04 7.18 7.18 Fakt Rend x NN 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.42 6.42 100/TCTS/Fakt. Gula 6.54 6.21 6.21 6.21 6.21 6.21 6.21 6.21 6.21 6.21 6.22 6.22	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses	18.203 15.185 10.032 - 94.080 26.857 46.971 20.252 137.500 - 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4 95.51 84.93 0.77 0.492	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70 0.506	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70	Luas digiling	emboong, 01 June 27.89 3.07 11.21 13.61 13.61 15.99 20.52 1,744.96	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-3	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib	84.14 74.52	83.88
Kaps. Gil. Exclusif 2,129.9 2,073.0 2,073.0 Ha digiling TR 24.82 253.08 253.08 Rend. Sementara 6.31 6.56 6.56 Tebu digiling TS 257.9 4,047.5 4,047.5 Rend. Effektif 6.31 6.56 6.56 Tebu digiling TR 1,849.8 18,194.1 18,194.1 Pol tebu - Total hilang 6.55 6.22 6.22 Hablur Eff. TS 18.167 290.60 290.596 sap Pol tebu x OR 6.55 6.22 6.22 Hablur Eff. TR 114.903 1,167.55 1,458.150 1,458.150 Eff pabrik x Pot Rend 6.54 6.21 6.21 Rend. Eff. TS 7.04 7.18 7.18 Fakt Rend x NN 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.42 6.42 100/TCTS/Fakt. Gula 6.54 6.21 6.21 6.21 6.21 6.21 6.21 ✓ Umur tebu, % ✓ ✓ ✓ Varietas tebu ditebang, % ✓ 6.42 45.28 ✓ 10 bulan – – – Masak awal 53.43 45.28 45.28 ✓ 10 bulan – – – Masak tengah 23.98 34.86 34.86	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual	18.203 15.185 10.032 	410.960 (117.509) (30.404) - - 891.453 439.760 331.038 120.655 1,154.500 - - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70 0.506 1.002	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70 0.506 1.002	Luas digiling	emboong, 01 June 27.89 3.07 11.21 13.61 13.61 15.99 20.52 1,744.96 - 795.00 291.00 1,010.12	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-1 347.22 28.43 391.32	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib	84.14 74.52	83.88
Rend. Sementara 6.31 6.56 6.56 Tebu digiling TS 257.9 4,047.5 4,047.5 Rend. Effektif 6.31 6.56 6.56 Tebu digiling TR 1,849.8 18,194.1 18,194.1 Pol tebu - Total hilang 6.55 6.22 6.22 Hablur Eff. TS 18.167 290.60 290.596 sap Pol tebu x OR 6.55 6.22 6.22 Hablur Eff. TR 114.903 1,167.55 1,167.554 1,458.150 1,458.150 Eff pabrik x Pot Rend 6.54 6.21 6.21 Rend. Eff. TS 7.04 7.18 7.18 Fakt Rend x NN 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.42 6.42 100/TCTS/Fakt. Gula 6.54 6.21 6.21 6.21 6.21 6.21 6.42 6.42 Umur tebu, % Masak awal 53.43 45.28 45.28 10 s.d 12 bulan 81.94 92.97 92.97 Masak tengah 23.98 34.86 34.86 ≥ 12 bulan 18.06 7.03	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual Fakt. Gula actual Fakt. Gula teoritis	18.203 15.185 10.032 94.080 26.857 46.971 20.252 137.500 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4 95.51 84.93 0.77 0.492 1.002 1.003	410.960 (117.509) (30.404) 	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70 0.506 1.002 0.792	Luas digiling	emboong, 01 June 27.89 3.07 11.21 13.61 13.61 15.99 20.52 1,744.96 - 795.00 291.00 1,010.12 0.86	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-1 347.22 28.43 391.32 2.20	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib 347.22 28.43 391.32 2.20	84.14 74.52	83.88
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Pol tebu - Total hilang 6.55 6.22 6.22 Hablur Eff. TS 18.167 290.60 290.596 sap Pol tebu x OR 6.55 6.22 6.22 Hablur Eff. TR 114.903 1,167.55 1,167.554 1,458.150 1,458.150 Eff pabrik x Pot Rend 6.54 6.21 6.21 Rend. Eff. TS 7.04 7.18 7.18 Fakt Rend x NN 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.42 6.42 100/TCTS/Fakt. Gula 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.42 6.42 Umur tebu, % ≤ 10 bulan Masak awal 53.43 45.28 45.28 10 s.d 12 bulan 81.94 92.97 92.97 Masak tengah 23.98 34.86 34.86 ≥ 12 bulan 18.06 7.03 7.03 Masak lambat 22.59 19.86 19.86	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual Fakt. Gula tecritis Kaps. Gil. Inclusif Kaps. Gil. Exclusif	18.203 15.185 10.032 94.080 26.857 46.971 20.252 137.500 	410.960 (117.509) (30.404) 	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70 0.506 1.002 0.792 1,853.5 2,073.0	Luas digiling TS TR D TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas TSAS % tebu Eff. Tebang angkut Ha digiling TS Ha digiling TR	emboong, 01 June 27.89 3.07 11.21 13.61 15.99 20.52 1,744.96 - 795.00 291.00 1,010.12 0.86 3.07 24.82	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-2 28.43 391.32 2.20 48.25 253.08	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib 347.22 28.43 391.32 2.20 48.25 253.08	84.14 74.52	83.88
Pol tebu x OR 6.55 6.22 6.22 Hablur Eff. TR 114.903 1,167.55 1,167.554 1,458.150 <t< td=""><td>~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual Fakt. Gula teoritis Kaps. Gil. Inclusif Kaps. Gil. Exclusif Rend. Sementara</td><td>18.203 15.185 10.032 94.080 26.857 46.971 20.252 137.500 </td><td>410.960 (117.509) (30.404) </td><td>410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70 0.506 1.002 0.792 1,853.5 2,073.0 6.56</td><td>Luas digiling TS TR D TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas TSAS % tebu Eff. Tebang angkut Ha digiling TS Ha digiling TS Ha digiling TS</td><td>emboong, 01 June 27.89 3.07 11.21 13.61 15.99 20.52 1,744.96 - 795.00 291.00 1,010.12 0.86 3.07 24.82 257.9</td><td>2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-3 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5</td><td>301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5</td><td>84.14 74.52</td><td>83.88</td></t<>	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual Fakt. Gula teoritis Kaps. Gil. Inclusif Kaps. Gil. Exclusif Rend. Sementara	18.203 15.185 10.032 94.080 26.857 46.971 20.252 137.500 	410.960 (117.509) (30.404) 	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70 0.506 1.002 0.792 1,853.5 2,073.0 6.56	Luas digiling TS TR D TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas TSAS % tebu Eff. Tebang angkut Ha digiling TS Ha digiling TS Ha digiling TS	emboong, 01 June 27.89 3.07 11.21 13.61 15.99 20.52 1,744.96 - 795.00 291.00 1,010.12 0.86 3.07 24.82 257.9	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-3 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5	84.14 74.52	83.88
Eff pabrik x Pot Rend 6.54 6.21 6.21 Rend. Eff. TS 7.04 7.18 7.18 Fakt Rend x NN 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.42 6.42 100/TCTS/Fakt. Gula 6.54 6.21 6.21 6.21 6.21 6.21 Umur tebu, % ✓ ✓ Varietas tebu ditebang, % ✓ 45.28 45.28 10 bulan - - Masak awal 53.43 45.28 45.28 10 s.d 12 bulan 81.94 92.97 92.97 Masak tengah 23.98 34.86 34.86 ≥ 12 bulan 18.06 7.03 7.03 Masak lambat 22.59 19.86 19.86	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual Fakt. Gula actual Fakt. Gula teoritis Kaps. Gil. Inclusif Rend. Sementara Rend. Effektif	18.203 15.185 10.032 94.080 26.857 46.971 20.252 137.500 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4 95.51 84.93 0.77 0.492 1.002 1.033 2,107.7 2,129.9 6.31 6.31	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70 0.506 1.002 0.792 1,853.5 2,073.0 6.56 6.56	410.960 (117.509) (30.404) 	Luas digiling TS TR D TRM LL XIV. TREND GULA REDUKSI % Brix pada Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas TSAS % tebu Eff. Tebang angkut Ha digiling TS Ha digiling TR Tebu digiling TS Tebu digiling TS	emboong, 01 June 27.89 3.07 11.21 13.61 15.99 20.52 1,744.96 795.00 291.00 1,010.12 0.86 3.07 24.82 257.9 1,849.8	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-3 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1	84.14 74.52 891.45	83.88 71.89
Fakt Rend x NN 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.42 6.42 100/TCTS/Fakt. Gula 6.54 6.21 6.21 Rend. Eff. TR 6.21 6.42 6.42 Umur tebu, % ≤ 10 bulan - - - Masak awal 53.43 45.28 45.28 10 s.d 12 bulan 81.94 92.97 92.97 Masak tengah 23.98 34.86 34.86 ≥ 12 bulan 18.06 7.03 7.03 Masak lambat 22.59 19.86 19.86	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula tertimbang Gula tertope SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual Fakt. Gula teoritis Kaps. Gil. Inclusif Kaps. Gil. Inclusif Rend. Sementara Rend. Effektif Pol tebu - Total hilang	18.203 15.185 10.032 	410.960 (117.509) (30.404) 	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70 0.506 1.002 0.792 1,853.5 2,073.0 6.56 6.56 6.56	Luas digiling	emboong, 01 June 27.89 3.07 11.21 13.61 15.99 20.52 1,744.96	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-1 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.60	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.596	84.14 74.52 891.45	83.88 71.89 -
Umur tebu, % Varietas tebu ditebang, % ≤ 10 bulan - - Masak awal 53.43 45.28 45.28 10 s.d 12 bulan 81.94 92.97 92.97 Masak tengah 23.98 34.86 34.86 ≥ 12 bulan 18.06 7.03 7.03 Masak lambat 22.59 19.86 19.86	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gillingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual Fakt. Gula teoritis Kaps. Gil. Inclusif Kaps. Gil. Exclusif Rend. Sementara Rend. Effektif Pol tebu - Total hilang Pol tebu x OR	18.203 15.185 10.032 94.080 26.857 46.971 20.252 137.500 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4 95.51 84.93 0.77 0.492 1.002 1.003 2,107.7 2,129.9 6.31 6.31 6.55 6.55	410.960 (117.509) (30.404) 	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70 0.506 1.002 0.792 1,853.5 2,073.0 6.56 6.56 6.52 6.22	Luas digiling	emboong, 01 June 27.89 3.07 11.21 13.61 15.99 20.52 1,744.96 291.00 1,010.12 0.86 3.07 24.82 257.9 1,849.8 18.167 114.903	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-3 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.60 1,167.55	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.596 1,167.554	84.14 74.52 891.45	83.88 71.89 -
Umur tebu, % Varietas tebu ditebang, % ≤ 10 bulan - - Masak awal 53.43 45.28 45.28 10 s.d 12 bulan 81.94 92.97 92.97 Masak tengah 23.98 34.86 34.86 ≥ 12 bulan 18.06 7.03 7.03 Masak lambat 22.59 19.86 19.86	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gillingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual Fakt. Gula teoritis Kaps. Gil. Inclusif Kaps. Gil. Exclusif Rend. Sementara Rend. Effektif Pol tebu - Total hilang Pol tebu x OR Eff pabrik x Pot Rend	18.203 15.185 10.032 94.080 26.857 46.971 20.252 137.500 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4 95.51 84.93 0.77 0.492 1.002 1.003 2,107.7 2,129.9 6.31 6.31 6.55 6.55 6.55	410.960 (117.509) (30.404) 	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - - 8.90 86.19 7.67 65.27 91.42 95.47 87.27 1,488.9 92.81 81.00 0.70 0.506 1.002 0.792 1,853.5 2,073.0 6.56 6.52 6.22 6.22	Luas digiling	emboong, 01 June 27.89 3.07 11.21 13.61 15.99 20.52 1,744.96	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-3 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.60 1,167.55 7.18	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.596 1,167.554 7.18	84.14 74.52 891.45	83.88 71.89 -
≤ 10 bulan - - - Masak awal 53.43 45.28 45.28 10 s.d 12 bulan 81.94 92.97 92.97 Masak tengah 23.98 34.86 34.86 ≥ 12 bulan 18.06 7.03 7.03 Masak lambat 22.59 19.86 19.86	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual Fakt. Gula teoritis Kaps. Gil. Inclusif Kaps. Gil. Inclusif Rend. Sementara Rend. Effektif Pol tebu - Total hilang Pol tebu × OR Eff pabrik × Pot Rend Fakt Rend x NN	18.203 15.185 10.032 94.080 26.857 46.971 20.252 137.500 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4 95.51 84.93 0.77 0.492 1.002 1.033 2,107.7 2,129.9 6.31 6.31 6.55 6.55 6.54 6.54	410.960 (117.509) (30.404) 	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - - - - - - - - - - - - - - - - -	Luas digiling	emboong, 01 June 27.89 3.07 11.21 13.61 15.99 20.52 1,744.96	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-3 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.60 1,167.55 7.18	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.596 1,167.554 7.18	84.14 74.52 891.45	83.88 71.89 -
≤ 10 bulan - - - Masak awal 53.43 45.28 45.28 10 s.d 12 bulan 81.94 92.97 92.97 Masak tengah 23.98 34.86 34.86 ≥ 12 bulan 18.06 7.03 7.03 Masak lambat 22.59 19.86 19.86	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual Fakt. Gula teoritis Kaps. Gil. Inclusif Kaps. Gil. Inclusif Rend. Sementara Rend. Effektif Pol tebu - Total hilang Pol tebu × OR Eff pabrik × Pot Rend Fakt Rend x NN	18.203 15.185 10.032 94.080 26.857 46.971 20.252 137.500 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4 95.51 84.93 0.77 0.492 1.002 1.033 2,107.7 2,129.9 6.31 6.31 6.55 6.55 6.54 6.54	410.960 (117.509) (30.404) 	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - - - - - - - - - - - - - - - - -	Luas digiling	emboong, 01 June 27.89 3.07 11.21 13.61 15.99 20.52 1,744.96	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-3 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.60 1,167.55 7.18	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.596 1,167.554 7.18	84.14 74.52 891.45	83.88 71.89 -
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≥ 12 bulan 18.06 7.03 7.03 Masak lambat 22.59 19.86 19.86	~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TRM LL ~ Total kompensasi Gula tertimbang Gula MPG ex SPT TR 90% XIII. METODE JAWA Nilai nira Kadar nira tebu Pot. Rendemen HPB I HPB total PSHK Eff. Gilingan Kristal NM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual Fakt. Gula teoritis Kaps. Gil. Inclusif Kaps. Gil. Inclusif Rend. Sementara Rend. Effektif Pol tebu - Total hilang Pol tebu - Total hilang Pol tebu x OR Eff pabrik x Pot Rend Fakt Rend x NN 100/TCTS/Fakt. Gula	18.203 15.185 10.032 94.080 26.857 46.971 20.252 137.500 8.52 90.43 7.70 66.01 93.15 95.45 88.92 144.4 95.51 84.93 0.77 0.492 1.002 1.033 2,107.7 2,129.9 6.31 6.31 6.55 6.55 6.54 6.54	410.960 (117.509) (30.404) 	410.960 (117.509) (30.404) - 891.453 439.760 331.038 120.655 1,154.500 - - - - - - - - - - - - - - - - - -	Luas digiling	remboong, 01 June 27.89 3.07 11.21 13.61 15.99 20.52 1,744.96 291.00 1,010.12 0.86 3.07 24.82 257.9 1,849.8 18.167 114.903 7.04 6.21	2022 301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 20-05-2 00-01-1 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.60 1,167.55 7.18 6.42	301.33 48.25 157.68 95.40 176.85 20.20 185.35 94.47 2022 - 13:00 Wib 1900 - 00:00 Wib 347.22 28.43 391.32 2.20 48.25 253.08 4,047.5 18,194.1 290.596 1,167.554 7.18 6.42	84.14 74.52 891.45	83.88 71.89
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