PT. Perkeb. Nusantara X PG. Modjopanggoong		LAF	PORAN HARIAN F	Tanggal : Hari ke :	31-Jul-22 53		
URAIAN	Hari ini	Periode	Total	URAIAN	Hari ini	Periode	Total
BAHAN BAKU TEBU				- Diesel, kwh	-	-	-
1 Tebu masuk, ton	2,212.0	43,739.4	144,690.2	- Turbin Alternator, kwh	-	7,662	28,546
- Tebu Sendiri	22.4	776.9	1,369.5	- PLN, kwh	-	52	200
- Tebu Rakyat	2,189.6	42,962.5	143,320.7	49 Batu bara	-	-	-
2 Tebu digiling, ton	2,800.4	44,640.3	143,986.5	- tiap 100 ton tebu	-	-	-
3 Sisa hari ini, ton	74.07	00.26	703.7	- Persediaan	2 400	27.000	- 140 400
4 Kesgrn tebu ≤ 36 jam 5 Kadar sabut	71.87	80.26 12.24	77.82 11.78	50 Kapur, kg	2,400	37,800	140,100 97.30
6 Kualitas tebu - A	12.44 5.54	4.29	2.68	- tiap 100 ton tebu - Persediaan	85.70	84.68	9,620
7 Kualitas tebu - A	24.87	15.65	14.93	51 Belerang, kg	1,200	17,100	58,570
8 Kualitas tebu - C	67.18	78.90	82.03	- tiap 100 ton tebu	42.85	38.31	40.68
9 Kualitas tebu - D	2.41	1.16	0.61	- Persediaan	42.03	30.31	3,890
10 Kualitas tebu - E	-	-	-	52 Phosphat, kg	420	6,720	22,120
. PRODUKSI				- tiap 100 ton tebu	15.00	15.05	15.36
11 Gula dikemas	210.0	3,092.0	9,088.0	- Persediaan			8,080
- % tebu	7.50	6.93	6.31	Soda coustic, kg	200	3,550	9,650
12 Gula dalam proses	(10.603)	(102.410)	178.890	- tiap 100 ton tebu	7.14	7.95	6.70
13 Warna / Icumsa	265	262	268	- Persediaan			3,025
14 Kadar air	0.03	0.04	0.04	53 Floculant/nalco, kg	12.0	173.5	548.0
15 Persed. GKP incl. Stock			57.0	- tiap 100 ton tebu	0.43	0.39	0.38
Stock opname		2 2 2 2 2 2		- Persediaan			577
16 Produksi tetes	144.710	2,323.228	7,255.370	Surfactan, kg	-	-	-
Stock opname			366.575	- tiap 100 ton tebu	-	-	- 100
17 Persediaan tetes I. KAPASITAS & KOMPONEN % TEBU			3,369.615	- Persediaan		20	100 60
18 Imbibisi % tebu	34.78	32.22	31.32	54 Biocide, kg - tiap 100 ton tebu	-	0.04	0.04
19 Imbibisi % tebu 19 Imbibisi % sabut	280	263	266	- tiap 100 ton tebu - Persediaan	-	0.04	60
20 Nira mentah % tebu	107.00	104.87	104.75	VIII. DATA ANALISA			00
21 Ampas % tebu	27.24	26.82	26.04	55 Nira gilingan I / NPP			
22 Blotong % tebu	3.26	3.01	2.98	- % brix	15.06	14.58	14.43
23 Jam giling efektif	24.00	367.83	1,191.67	- % pol	11.30	10.88	10.74
24 Kec. giling ton/jam	116.7	121.4	120.8	- H K	75.0	74.6	74.4
25 Effeisiensi waktu	100.00	95.79	94.13	- pH	4.9	4.9	4.8
V. EFFISIENSI BOILLER				- Gula reduksi % brix	6.71	10.01	9.31
26 Effisiensi boiller	63.84	62.69	62.81	- Dextran	177	190	173
27 kcal bhn bkr/kg tebu	305.75	295.49	285.09	- P2O5	195	200	197
28 Uap % tebu	55.54	53.51	52.98	- icumsa	10,648	10,944	10,906
29 Tek. Uap baru	17.54	17.65	17.64	- PI	90.5	90.7	91.0
30 Tek. Uap bekas	0.23	0.25	0.27	56 Nira mentah			
. KINERJA				- % brix	11.10	10.85	10.71
31 Pol tebu	9.17	8.74	8.62	- % pol	8.10	7.86	7.74
32 Ekstraksi pol (HPG)	94.49	94.28	94.10	- H K	73.0	72.4	72.3
33 Eff. Proses (BHR)	82.03	81.14	79.28	- pH	5.9	5.8	5.7
34 Ekstraksi direduksi 35 BHR direduksi	94.46 91.24	94.14 91.07	93.68 89.62	- Gula reduksi % brix - Dextran	8.38 126	8.83 153	9.40 145
36 Overall Recovery	77.51	76.50	74.60	- P2O5	320	324	393
37 T C T S (gross)	14.04	14.93	15.54	- icumsa	12,998	12,434	12,830
'I. KEHILANGAN GULA % TEBU	14.04	14.55	13.54	57 Nira gilingan akhir	12,550	12,454	12,030
38 Dalam ampas	0.51	0.50	0.51	- % brix	1.62	1.64	1.65
39 Dalam blotong	0.11	0.10	0.10	- % pol	1.07	1.07	1.09
40 Dalam tetes	1.45	1.45	1.51	- H K	65.9	65.7	66.0
41 Hil tak diketahui	0.00	0.01	0.07	58 Nira encer			
42 Hilang total	2.06	2.05	2.19	- % brix	12.66	12.56	12.45
II. PEMAK. BB & BPP				- % pol	9.56	9.42	9.31
43 Residu	-	-	-	- H K	75.5	75.0	74.8
- tiap 100 ton tebu	-	-	-	- pH	6.9	8.9	7.4
- Persediaan			-	- Gula reduksi % brix	6.48	6.62	6.65
44 Solar	-	1,560.0	6,260.0	- Dextran	-	-	-
- tiap 100 ton tebu	-	3.49	4.35	- Turbidity	91	93	103
- untuk diesel	-	-	-	- Kadar kapur	909	924	938
- untuk loko - untuk traktor	-	-	110 3 705	- P2O5	1F 064	15 720	1E F00
- untuk traktor - untuk steam tes, dll	-	955 605	3,705 2,445	- icumsa 59 Nira Kental	15,964	15,730	15,598
- untuk steam tes, dii - Persediaan	-	005	2,445	- % brix	59.40	58.85	57.03
45 Moulding mix	_ [_	2,300.0	- % DIIX - % pol	45.24	44.59	43.10
- tiap 100 ton tebu	- [-	-	- 76 poi - H K	76.2	75.8	75.6
- Persediaan	-	-	-	- pH	5.6	5.6	5.6
46 Ampas	762.9	11,972.2	37,485.8	- Gula reduksi % brix	1.16	1.24	1.28
- tiap 100 ton tebu	27.24	26.82	26.03	- icumsa	13,847	14,237	14,226
- Persediaan	_,	_5.02	408.82	60 Gula Kristal Putih	210.0	3,092.0	9,088.0
47 Kayu bakar	-	-	-	- % tebu	7.50	6.93	6.31
- tiap 100 ton tebu	-	-	-	- % brix	99.98	99.98	99.98
				- % pol	99.86	99.86	99.86

1972 1996 -0.00								
61 Produkti tetes, ton - % rebu - % rebu - % rebu - % repol - % rebu -	48 Listrik	-						99.9
- St lebu 5.17 5.20 5.04 5.06	- tiap 100 ton tebu	-	17.28	19.96	- BJB	0.85	0.85	0.91
- St lebu 5.17 5.20 5.04 5.06								
- 9 br rx	•					-		
- Spol 29.02 29.35 29.70 - 5.8. Boller - 13.02 21.77 - 6.04 reduls f/s brix 3.33 3.24 3.33 3.35 - 59. Power House - 3.00 3.05 - 3.00					1	-	-	
- 14					_	-	_	
- Gul Ardusi N brix	- % pol	29.02		29.70	- St. Boiler	-	13.92	21.17
62 Ampss	- H K	32.3	32.8	33.3	- St. Power House	-	-	3.00
- % rebu	- Gula reduksi % brix	-	-	-	- P M P	-	-	-
- Sp Od	62 Ampas				- Instrumen	-	-	-
- Zat kering	- % tebu	27.24	26.82	26.04	- Operasional	-	-	-
- Kadar sabut	- % pol	1.85	1.86	1.95	Jamti - B2 (Proses)	-	-	0.33
- Kadar sabut	- Zat kering	48.47	48.46	48.19	- St. Pemurnian	-	-	-
6.8 Blotong	•					_	_	0.33
- % rebu 3.26 3.01 2.98 -5t. Puteran - - - - - - - - - -		.5.55	.5.05	.5.25	9 1	_	_	-
- "Mip of - "Zat kering "27.0" 26.81 "27.0" 26.81 "27.0" 26.81 "27.0" 26.81 "27.0" 26.81 "27.0"	9	3 26	3 01	2 08		_	_	_
-Zaikering							_	_
KLIMMAH 64 Flower 1, 1500 0 1, 216 - 1 - 2 - 73 Total jam berhent	•					-	-	-
64 Flowarte, m/)am		27.07	26.81	26.45	_	-	46.47	74.00
65 COD influent, ppm					· · · · · · · · · · · · · · · · · · ·	-	-	
66 COD effluent, ppm		-	-	-		-	4.21	
67 Suh effluent, **C	65 COD influent, ppm	1,150.00	1,216.67	1,190.11	75 % Jamti - A	-	-	2.86
68 PH effluent	66 COD effluent, ppm	48.00	43.89	36.32	76 %Jamti - B	-	4.21	3.01
99 Gul dim din injeksi, ppm 70 Gul dim dini rijeksi, ppm 71 Jiam berhenti - A 7	67 Suhu effluent, ºC	30.00	29.86	30.28	XII. PENCAPAIAN KINERJA	Reals.s.d	RKAP	% RKAP
To Guld adm air jatuhan, ppm Campaign	68 pH effluent	6.71	6.64	6.66	77 Pol tebu	8.62	10.66	80.83
70 Gula dm air jatuhan, ppm 1	69 Gula dlm air injeksi, ppm	-	-	-	78 Mill Extraction	94.10	94.73	99.33
RILLAM RERHENT	*		_	_				
71 Jam berhentli - A	•				,			
- Kurang air				26.25	·			
- BBT Telat		-	-	30.23				
- PLN padam	_	-	-		· ·			
Chair Page		-	-	20.50				
California Cal	•	-	-	-				
KIII. URAIAN JAM BERHENTI 1 2 3 4 5 6 6 mb berhenti	*	-	-	-	85 Hilang total	2.19	2.26	96.81
1 2 3 4 4 5 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	- Lain-lain	-	-	15.75				
1 2 3 4 4 5 5 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8								
Marchenti	5							
Gula MPG	ь							
~ ex TS	jam berhenti							jam
~ ex TR D 1.654 21.086 (273.377) ~ TR D 29.27 489.45 1,533.339 ~ ex TRM LL 16.162 172.859 307.554 ~ TRM LL 4.72 70.20 250.091 ~ subsidi						nggoong, 01 Au	gust 2022	
~ ex TRM LL ~ subsidi	Gula MPG				Luas digiling	inggoong, 01 Au 34.745	gust 2022 569.36	1,799.083
~ subsidi Gula MPTR	Gula MPG				Luas digiling	inggoong, 01 Au 34.745	gust 2022 569.36	
Gula MPTR 27.780 410.471 1,492.742 ~ex RT D 1.852 23.235 525.093 ~ex TRM LL 20.678 272.265 628.107 ~Total kompensasi 5.250 114.971 339.542 Gula tertimbang 210.000 3,092.00 9,088.000 Gula MPG ex SPT TR 90% 160.180 2,422.722 7,453.488 XIII. METODE JAWA Nilai nira 9.80 9.40 9.26 HAVE REPORTED FOR THE PORTED	Gula MPG ~ ex TS	4.224	64.862	107.593	Luas digiling ~ TS	nggoong, 01 Au _l 34.745 0.76	gust 2022 569.36 9.70	1,799.083
~ ex TR D 1.852 23.235 525.093 ~ ex TRM LL 20.678 277.265 628.107 ~ Total kompensasi 5.250 114.971 339.542 Gula tertimbang 210.000 3,092.00 9,088.000 Gula MPG ex SPT TR 90% 160.180 2,422.722 7,453.488 XIII. METODE JAWA Nilai nira 9.80 9.40 9.26 Kadar nira tebu 83.96 83.24 83.10 Pot. Rendemen 8.23 7.82 7.70 Nira perahan pertama 6.71 10.01 9.31 Kadar nira tebu 83.96 63.99 63.88 HPB I 64.84 63.99 63.88 HPB total 93.94 93.74 93.58 PSHK 95.53 95.28 95.25 XV. INFORMASI GILING Eff. Gilingan 89.74 89.31 89.13 Kristal NM 206.76 3,118.9 9,879.9 Winter Rend. 96.25 95.66 93.61 Eff. Pabrik 86.37 85.44 83.43 Fakt. Rendemen 0.73 0.71 0.69 TSAS % nVM 11.53 11.55 11.47 Fakt. Rendemen 0.73 0.71 0.69 TSAS % nVM 11.53 11.55 11.47 Fakt. Gula actual 1.002 1.002 1.002 TSAS % tebu 15.57 15.29 15.08 Fakt. Gula teoritis 1.062 1.056 0.979 Eff. Edinging TS 0.76 9.70 15.65 Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TR 2,53.5 43,899.1 14,2670.6 Pol tebu - Total hilang 7.11 6.69 6.48 holds a spice of the process of the proce	Gula MPG ~ ex TS ~ ex TR D	4.224 1.654	64.862 21.086	107.593 (273.377)	Luas digiling ~ TS ~ TR D	nggoong, 01 Aug 34.745 0.76 29.27	gust 2022 569.36 9.70 489.45	1,799.083 15.653
~ ex TR D 1.852 23.235 525.093 ~ ex TRM LL 20.678 277.265 628.107 ~ Total kompensasi 5.250 114.971 339.542 Gula tertimbang 210.000 3,092.00 9,088.000 Gula MPG ex SPT TR 90% 160.180 2,422.722 7,453.488 XIII. METODE JAWA Nilai nira 9.80 9.40 9.26 Kadar nira tebu 83.96 83.24 83.10 Pot. Rendemen 8.23 7.82 7.70 Nira perahan pertama 6.71 10.01 9.31 Kadar nira tebu 83.96 63.99 63.88 HPB I 64.84 63.99 63.88 HPB total 93.94 93.74 93.58 PSHK 95.53 95.28 95.25 XV. INFORMASI GILING Eff. Gilingan 89.74 89.31 89.13 Kristal NM 206.76 3,118.9 9,879.9 Winter Rend. 96.25 95.66 93.61 Eff. Pabrik 86.37 85.44 83.43 Fakt. Rendemen 0.73 0.71 0.69 TSAS % nVM 11.53 11.55 11.47 Fakt. Rendemen 0.73 0.71 0.69 TSAS % nVM 11.53 11.55 11.47 Fakt. Gula actual 1.002 1.002 1.002 TSAS % tebu 15.57 15.29 15.08 Fakt. Gula teoritis 1.062 1.056 0.979 Eff. Edinging TS 0.76 9.70 15.65 Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TR 2,53.5 43,899.1 14,2670.6 Pol tebu - Total hilang 7.11 6.69 6.48 holds a spice of the process of the proce	Gula MPG ~ ex TS ~ ex TR D ~ ex TRM LL	4.224 1.654	64.862 21.086	107.593 (273.377)	Luas digiling ~ TS ~ TR D	nggoong, 01 Aug 34.745 0.76 29.27	gust 2022 569.36 9.70 489.45	1,799.083 15.653 1,533.339
~ ex TRM LL 20.678 272.265 628.107	Gula MPG ~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi	4.224 1.654 16.162	64.862 21.086 172.859	107.593 (273.377) 307.554	Luas digiling ~ TS ~ TR D	nggoong, 01 Aug 34.745 0.76 29.27	gust 2022 569.36 9.70 489.45	1,799.083 15.653 1,533.339
Total kompensasi Gula tertimbang 210.000 3,092.00 9,088.000 Gula MPG ex SPT TR 90% 160.180 2,422.722 7,453.488 XIII. METODE JAWA Nilai nira 9.80 9.40 9.26 Nira perahan pertama 6.71 10.01 9.31 Kadar nira tebu 83.96 83.24 83.10 Nira mentah 8.38 8.83 9.40 Pot. Rendemen 8.23 7.82 7.70 Nira jernih 6.48 6.62 6.65 HPB I 64.84 63.99 63.88 HPB total 93.94 93.74 93.58 Fets PSHK 95.53 95.28 95.25 PSHK 95.53 95.28 95.25 Eff. Gilingan 89.74 89.31 89.13 Awal & waktu giling 09-06-2022 - 12:00 Wil Kristal NM 206.76 3,118.9 9,879.9 Winter Rend. 96.25 95.66 93.61 Eff. Pabrik 86.37 85.44 83.43 XV. PRODUKTIVITAS Fakt. Rendemen 0.73 0.71 0.69 TSAS % ampas 11.85 11.87 11.75 Fakt. Gula actual 1.002 1.002 1.002 1.002 TSAS % tebu 15.57 15.29 15.08 Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Ha digiling TS 0.76 9.70 15.65 Kaps. Gil. Exclusif 7.06 6.56 6.44 Tebu digiling TS 4.22 64.73 107.37 107.37 10.69 Pol tebu - Total hilang 7.11 6.69 6.43 Hablur Eff. TS 4.22 64.73 107.37 10.73 10.73 10.73 10.73 10.73 10.73 10.73 10.73 10.73 10.73 10.73 10.73 10.75 10.73 10.75 10.73 10.75 10.73 10.75 10.75 10.73 10.75	Gula MPG ~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR	4.224 1.654 16.162 - 27.780	64.862 21.086 172.859 - 410.471	107.593 (273.377) 307.554 - 1,492.742	Luas digiling ~ TS ~ TR D	nggoong, 01 Aug 34.745 0.76 29.27	gust 2022 569.36 9.70 489.45	1,799.083 15.653 1,533.339
Sula Hertimbang 210.000 3,092.00 9,088.000 7,453.488	Gula MPG ~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D	4.224 1.654 16.162 - 27.780 1.852	64.862 21.086 172.859 - 410.471 23.235	107.593 (273.377) 307.554 - 1,492.742 525.093	Luas digiling ~ TS ~ TR D	nggoong, 01 Aug 34.745 0.76 29.27	gust 2022 569.36 9.70 489.45	1,799.083 15.653 1,533.339
Sull AMPG ex SPT TR 90% 160.180 2,422.722 7,453.488 2,453.488 2,453.488 3,454	Gula MPG ~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TR D ~ ex TRM LL	4.224 1.654 16.162 - 27.780 1.852 20.678	64.862 21.086 172.859 410.471 23.235 272.265	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107	Luas digiling ~ TS ~ TR D	nggoong, 01 Aug 34.745 0.76 29.27	gust 2022 569.36 9.70 489.45	1,799.083 15.653 1,533.339
XIII. METODE JAWA Nilai nira 9.80 9.40 9.26 Nira perahan pertama 6.71 10.01 9.31	Gula MPG ~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TR D ~ ex TRM LL ~ total kompensasi	4.224 1.654 16.162 - 27.780 1.852 20.678 5.250	64.862 21.086 172.859 410.471 23.235 272.265 114.971	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542	Luas digiling ~ TS ~ TR D	nggoong, 01 Aug 34.745 0.76 29.27	gust 2022 569.36 9.70 489.45	1,799.083 15.653 1,533.339
Nilai nira 9.80 9.40 9.26 Nira perahan pertama 6.71 10.01 9.31	Gula MPG cex TS ex TR D ex TRM LL subsidi Gula MPTR ex TR D ex TR D ex TRM LL Total kompensasi Gula tertimbang	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000	64.862 21.086 172.859 	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000	Luas digiling ~ TS ~ TR D	nggoong, 01 Aug 34.745 0.76 29.27	gust 2022 569.36 9.70 489.45	1,799.083 15.653 1,533.339
Kadar nira tebu 83.96 83.24 83.10 Nira mentah 8.38 8.83 9.40 Pot. Rendemen 8.23 7.82 7.70 Nira jernih 6.48 6.62 6.65 HPB I 64.84 63.99 63.88 Nira kental sulfitasi 1.16 1.24 1.28 HPB total 93.94 93.74 93.58 Tetes 1.16 1.24 1.28 PSHK 95.53 95.28 95.25 XV. INFORMASI GILING 1.16 1.24 1.28 Eff. Gilingan 89.74 89.31 89.13 Awal & waktu giling 09-06-2022 - 12:00 Will Kristal NM 206.76 3,118.9 9,879.9 Rencana akhir giling 09-06-2022 - 12:00 Will Winter Rend. 96.25 95.66 93.61 XV. PRODUKTIVITAS V. PRODUKTIVITAS V. PRODUKTIVITAS 11.55 11.47 11.45 11.45 11.45 11.45 11.45 11.47 11.45 11.47 11.55 11.47 11.47 11.45 11.47 11.47	Gula MPG ~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula MPG ex SPT TR 90%	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000	64.862 21.086 172.859 	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000	Luas digiling ~ TS ~ TR D ~ TRM LL	inggoong, 01 Au; 34.745 0.76 29.27 4.72	gust 2022 569.36 9.70 489.45	1,799.083 15.653 1,533.339
Pot. Rendemen 8.23 7.82 7.70 Nira jernih 6.48 6.62 6.65 HPB I 64.84 63.99 63.88 Nira kental sulfitasi 1.16 1.24 1.28 HPB total 93.94 93.74 93.58 Tetes 7.70 Nira kental sulfitasi 1.16 1.24 1.28 PSHK 95.53 95.28 95.25 XV. INFORMASI GILING 7.70 Nira kental sulfitasi 1.16 1.24 1.28 FSHK 95.53 95.28 95.25 XV. INFORMASI GILING 7.70 7.	Gula MPG ~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ ex TR D ~ ex TRM LL ~ Total kompensasi Gula MPG ex SPT TR 90% XIII. METODE JAWA	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180	64.862 21.086 172.859 - 410.471 23.235 272.265 114.971 3,092.00 2,422.722	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix page	inggoong, 01 Au; 34.745 0.76 29.27 4.72	gust 2022 569.36 9.70 489.45 70.20	1,799.083 15.653 1,533.339 250.091
HPB I 64.84 63.99 63.88 Nira kental sulfitasi 1.16 1.24 1.28 HPB total 93.94 93.74 93.58 PSHK 95.53 95.28 95.25 XV. INFORMASI GILING Eff. Gilingan 89.74 89.31 89.13 Awal & waktu giling Winter Rend. 96.25 95.66 Eff. Pabrik 86.37 85.44 83.43 Fakt. Rendemen 0.73 0.71 0.69 TSAS % NM 11.53 11.55 11.47 Fakt. Molasses 0.477 0.488 0.500 TSAS % ampas 11.85 11.87 11.75 Fakt. Gula actual 1.002 1.002 1.002 TSAS % tebu 15.57 15.29 15.08 Fakt. Gula teoritis 1.062 1.056 0.979 Eff. Tebang angkut 58.93 57.16 57.14 Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Kaps. Gil. Exclusif 2,800.4 2,912.6 2,899.9 Ha digiling TR 33.99 559.65 1,783.43 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang 7.11 6.69 6.43 Hablur Eff. TS 4.22 64.73 107.37	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488	Luas digiling TS TR D TRM LL XIV. TREND GULA REDUKSI % Brix pac	da:	gust 2022 569.36 9.70 489.45 70.20	1,799.083 15.653 1,533.339 250.091
HPB total 93.94 93.74 93.58 Tetes	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10	Luas digiling TS TR D TRM LL XIV. TREND GULA REDUKSI % Brix par Nira perahan pertama Nira mentah	da: 6.71 8.38	gust 2022 569.36 9.70 489.45 70.20	1,799.083 15.653 1,533.339 250.091
PSHK 95.53 95.28 95.25 XV. INFORMASI GILING 09-06-2022 - 12:00 Will Awal & waktu giling 09-	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pac Nira perahan pertama Nira mentah Nira jernih	da: 6.71 8.38 6.48	gust 2022 569.36 9.70 489.45 70.20	1,799.083 15.653 1,533.339 250.091 9.31 9.40 6.65
Eff. Gilingan 89.74 89.31 89.13 Awal & waktu giling 09-06-2022 - 12:00 Wild Avaluation Kristal NM 206.76 3,118.9 9,879.9 Rencana akhir giling 09-06-2022 - 12:00 Wild Avaluation Winter Rend. 96.25 95.66 93.61 VIV. PRODUKTIVITAS VIV. PRODUKTIVITAS Fakt. Rendemen 0.73 0.71 0.69 TSAS % NM 11.53 11.55 11.47 Fakt. Molasses 0.477 0.488 0.500 TSAS % tebu 15.57 15.29 15.09 15.09 15.07 15.09 15.07 15.09 15.07 15.09 15.04 15.07 15.09 15.07 15.09 15.04 15.07 15.09 15.04 15.07 15.09 15.04 15.07 15.09 15.05 15.09 15.05 15.09 15.05 15.09 15.05 15.09 15.05 15.09 15.05 15.09 15.05 15.09 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05 15.05	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pac Nira perahan pertama Nira mentah Nira jernih	da: 6.71 8.38 6.48	gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62	1,799.083 15.653 1,533.339 250.091
Kristal NM 206.76 3,118.9 9,879.9 Rencana akhir giling Winter Rend. 96.25 95.66 93.61 Eff. Pabrik 86.37 85.44 83.43 XV. PRODUKTIVITAS Fakt. Rendemen 0.73 0.71 0.69 TSAS % NM 11.53 11.55 11.47 Fakt. Molasses 0.477 0.488 0.500 TSAS % ampas 11.85 11.87 11.75 Fakt. Gula actual 1.002 1.002 TSAS % tebu 15.57 15.29 15.08 Fakt. Gula teoritis 1.062 1.056 0.979 Eff. Tebang angkut 58.93 57.16 57.14 Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Ha digiling TS 0.76 9.70 15.65 Kaps. Gil. Exclusif 2,800.4 2,912.6 2,899.9 Ha digiling TR 33.99 559.65 1,783.43 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang <	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pac Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi	da: 6.71 8.38 6.48	gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62	1,799.083 15.653 1,533.339 250.091 9.31 9.40 6.65
Kristal NM 206.76 3,118.9 9,879.9 Rencana akhir giling Winter Rend. 96.25 95.66 93.61 Eff. Pabrik 86.37 85.44 83.43 XV. PRODUKTIVITAS Fakt. Rendemen 0.73 0.71 0.69 TSAS % NM 11.53 11.55 11.47 Fakt. Molasses 0.477 0.488 0.500 TSAS % ampas 11.85 11.87 11.75 Fakt. Gula actual 1.002 1.002 TSAS % tebu 15.57 15.29 15.08 Fakt. Gula teoritis 1.062 1.056 0.979 Eff. Tebang angkut 58.93 57.16 57.14 Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Ha digiling TS 0.76 9.70 15.65 Kaps. Gil. Exclusif 2,800.4 2,912.6 2,899.9 Ha digiling TR 33.99 559.65 1,783.43 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang <	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74	107.593 (273.377) 307.554 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58	Luas digiling TS TR D TRM LL XIV. TREND GULA REDUKSI % Brix par Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes	da: 6.71 8.38 6.48	gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62	1,799.083 15.653 1,533.339 250.091 9.31 9.40 6.65
Winter Rend. 96.25 95.66 93.61 Sept. PRODUKTIVITAS Sep. PR	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pactors in the properties of the pr	da: 6.71 8.38 6.48	gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62 1.24	1,799.083 15.653 1,533.339 250.091 9.31 9.40 6.65 1.28
Eff. Pabrik 86.37 85.44 83.43 XV. PRODUKTIVITAS Fakt. Rendemen 0.73 0.71 0.69 TSAS % NM 11.53 11.55 11.47 Fakt. Molasses 0.477 0.488 0.500 TSAS % ampas 11.85 11.87 11.75 Fakt. Gula actual 1.002 1.002 1.002 TSAS % tebu 15.57 15.29 15.08 Fakt. Gula teoritis 1.062 1.056 0.979 Eff. Tebang angkut 58.93 57.16 57.14 Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Ha digilling TS 0.76 9.70 15.65 Kaps. Gil. Exclusif 2,800.4 2,912.6 2,899.9 Ha digilling TR 33.99 559.65 1,783.43 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TS 46.9 781.2 1,315.9 Rend. Effektif 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang 7.11 6.69 </td <td>Gula MPG ~ 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>4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74</td> <td>64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31</td> <td>107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13</td> <td>Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pac Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling</td> <td>da: 6.71 8.38 6.48</td> <td>gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62 1.24</td> <td>1,799.083 15.653 1,533.339 250.091 9.31 9.40 6.65 1.28</td>	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pac Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling	da: 6.71 8.38 6.48	gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62 1.24	1,799.083 15.653 1,533.339 250.091 9.31 9.40 6.65 1.28
Fakt. Rendemen 0.73 0.71 0.69 TSAS % NM 11.53 11.55 11.47 Fakt. Molasses 0.477 0.488 0.500 TSAS % ampas 11.85 11.87 11.75 Fakt. Gula actual 1.002 1.002 1.002 TSAS % tebu 15.57 15.29 15.08 Fakt. Gula teoritis 1.062 1.056 0.979 Eff. Tebang angkut 58.93 57.16 57.14 Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Ha digiling TS 0.76 9.70 15.65 Kaps. Gil. Exclusif 2,800.4 2,912.6 2,899.9 Ha digiling TR 33.99 559.65 1,783.43 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TS 46.9 781.2 1,315.9 Rend. Effektif 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang 7.11 6.69 6.43 Hablur Eff. TS 4.22 64.73 107.37	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9	107.593 (273.377) 307.554 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13 9,879.9	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pac Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling	da: 6.71 8.38 6.48	gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62 1.24	1,799.083 15.653 1,533.339 250.091 9.31 9.40 6.65 1.28
Fakt. Molasses 0.477 0.488 0.500 TSAS % ampas 11.85 11.87 11.75 Fakt. Gula actual 1.002 1.002 1.002 TSAS % tebu 15.57 15.29 15.08 Fakt. Gula teoritis 1.062 1.056 0.979 Eff. Tebang angkut 58.93 57.16 57.14 Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Ha digiling TS 0.76 9.70 15.65 Kaps. Gil. Exclusif 2,800.4 2,912.6 2,899.9 Ha digiling TR 33.99 559.65 1,783.43 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TS 46.9 781.2 1,315.9 Rend. Effektif 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang 7.11 6.69 6.43 Hablur Eff. TS 4.22 64.73 107.37	Gula MPG ~ 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.	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76 96.25	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9 95.66	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13 9,879.9 93.61	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pace Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling Rencana akhir giling	da: 6.71 8.38 6.48	gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62 1.24	1,799.083 15.653 1,533.339 250.091 9.31 9.40 6.65 1.28
Fakt. Gula actual 1.002 1.002 1.002 TSAS % tebu 15.57 15.29 15.08 Fakt. Gula teoritis 1.062 1.056 0.979 Eff. Tebang angkut 58.93 57.16 57.14 Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Ha digiling TS 0.76 9.70 15.65 Kaps. Gil. Exclusif 2,800.4 2,912.6 2,899.9 Ha digiling TR 33.99 559.65 1,783.43 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TS 46.9 781.2 1,315.9 Rend. Effektif 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang 7.11 6.69 6.43 Hablur Eff. TS 4.22 64.73 107.37	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76 96.25 86.37	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9 95.66 85.44	107.593 (273.377) 307.554 	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pace Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling Rencana akhir giling XV. PRODUKTIVITAS	da: 6.71 8.38 6.48 1.16	gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62 1.24	9.31 9.40 6.65 1,28
Fakt. Gula teoritis 1.062 1.056 0.979 Eff. Tebang angkut 58.93 57.16 57.14 Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Ha digiling TS 0.76 9.70 15.65 Kaps. Gil. Exclusif 2,800.4 2,912.6 2,899.9 Ha digiling TR 33.99 559.65 1,783.43 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TS 46.9 781.2 1,315.9 Rend. Effektif 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang 7.11 6.69 6.43 Hablur Eff. TS 4.22 64.73 107.37	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76 96.25 86.37 0.73	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9 95.66 85.44 0.71	107.593 (273.377) 307.554 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13 9,879.9 93.61 83.43 0.69	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pace Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling Rencana akhir giling XV. PRODUKTIVITAS TSAS % NM	da: 6.71 8.38 6.48 1.16	gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62 1.24	9.31 9.40 6.65 1.28 22 - 12:00 Wib
Kaps. Gil. Inclusif 2,800.4 2,790.0 2,729.6 Ha digiling TS 0.76 9.70 15.65 Kaps. Gil. Exclusif 2,800.4 2,912.6 2,899.9 Ha digiling TR 33.99 559.65 1,783.43 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TS 46.9 781.2 1,315.9 Rend. Effektif 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang 7.11 6.69 6.43 Hablur Eff. TS 4.22 64.73 107.37	Gula MPG ~ 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	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76 96.25 86.37 0.73 0.477	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9 95.66 85.44 0.71 0.488	107.593 (273.377) 307.554 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13 9,879.9 93.61 83.43 0.69 0.500	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix part Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling Rencana akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas	da: 6.71 8.38 6.48 1.16	gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62 1.24 09-06-202	9.31 9.31 9.40 6.65 1.28 22 - 12:00 Wib
Kaps. Gil. Exclusif 2,800.4 2,912.6 2,899.9 Ha digiling TR 33.99 559.65 1,783.43 Rend. Sementara 7.06 6.56 6.44 Tebu digiling TS 46.9 781.2 1,315.9 Rend. Effektif 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang 7.11 6.69 6.43 Hablur Eff. TS 4.22 64.73 107.37	Gula MPG ~ 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 NIM Winter Rend. Eff. Pabrik Fakt. Rendemen Fakt. Molasses Fakt. Gula actual	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76 96.25 86.37 0.73 0.477 1.002	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9 95.66 85.44 0.71 0.488 1.002	107.593 (273.377) 307.554 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.266 83.10 7.70 63.88 93.58 95.25 89.13 9,879.9 93.61 83.43 0.69 0.500 1.002	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix par Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling Rencana akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas TSAS % tebu	da: 6.71 8.38 6.48 1.16 11.53 11.85 15.57	gust 2022 569.36 9.70 489.45 70.20 10.01 8.83 6.62 1.24 09-06-202	9.31 9.31 9.40 6.65 1.28 22 - 12:00 Wib
Rend. Sementara 7.06 6.56 6.44 Tebu digiling TS 46.9 781.2 1,315.9 Rend. Effektif 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang 7.11 6.69 6.43 Hablur Eff. TS 4.22 64.73 107.37	Gula MPG ~ 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 actual	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76 96.25 86.37 0.73 0.477 1.002 1.062	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9 95.66 85.44 0.71 0.488 1.002 1.056	107.593 (273.377) 307.554 - 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13 9,879.9 93.61 83.43 0.69 0.500 1.002 0.979	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pace Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling Rencana akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas TSAS % tebu Eff. Tebang angkut	da: 11.53 11.85 15.57 58.93	10.01 8.83 6.62 1.24 09-06-202	9.31 9.31 9.40 6.65 1.28 22 - 12:00 Wib
Rend. Effektif 7.06 6.56 6.44 Tebu digiling TR 2,753.5 43,859.1 142,670.6 Pol tebu - Total hilang 7.11 6.69 6.43 Hablur Eff. TS 4.22 64.73 107.37	Gula MPG ~ 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 Kaps. Gil. Inclusif	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76 96.25 86.37 0.73 0.477 1.002 1.062 2,800.4	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9 95.66 85.44 0.71 0.488 1.002 1.056 2,790.0	107.593 (273.377) 307.554 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13 9,879.9 93.61 83.43 0.69 0.500 1.002 0.979 2,729.6	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pace Nira perahan pertama Nira mentah Nira jernih Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling Rencana akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas TSAS % tebu Eff. Tebang angkut Ha digiling TS	da: 11.53 11.85 15.57 58.93 0.76	10.01 8.83 6.62 1.24 09-06-202 11.55 11.87 15.29 57.16 9.70	9.31 9.31 9.40 6.65 1.28 22 - 12:00 Wib
Pol tebu - Total hilang 7.11 6.69 6.43 Hablur Eff. TS 4.22 64.73 107.37	Gula MPG ~ ex TS ~ ex TR D ~ ex TRM LL ~ subsidi Gula MPTR ~ ex TR D ~ 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 Fakt. Gula teoritis Kaps. Gil. Inclusif Kaps. Gil. Inclusif	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76 96.25 86.37 0.73 0.477 1.002 1.062 2,800.4 2,800.4	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9 95.66 85.44 0.71 0.488 1.002 1.056 2,790.0 2,912.6	107.593 (273.377) 307.554 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13 9,879.9 93.61 83.43 0.69 0.500 1.002 0.979 2,729.6 2,899.9	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pace Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling Rencana akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas TSAS % ampas TSAS % tebu Eff. Tebang angkut Ha digiling TS Ha digiling TR	da: 11.53 11.85 15.57 58.93 0.76 33.99	10.01 8.83 6.62 1.24 09-06-202 11.55 11.87 15.29 57.16 9.70 559.65	9.31 9.31 9.40 6.65 1.28 22 - 12:00 Wib 11.47 11.75 15.08 57.14 15.65 1,783.43
	Gula MPG ~ 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 teoritis Kaps. Gil. Inclusif Kaps. Gil. Exclusif	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76 96.25 86.37 0.73 0.477 1.002 1.062 2,800.4 2,800.4	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9 95.66 85.44 0.71 0.488 1.002 1.056 2,790.0 2,912.6	107.593 (273.377) 307.554 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13 9,879.9 93.61 83.43 0.69 0.500 1.002 0.979 2,729.6 2,899.9	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pace Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling Rencana akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas TSAS % ampas TSAS % tebu Eff. Tebang angkut Ha digiling TS Ha digiling TR	da: 11.53 11.85 15.57 58.93 0.76 33.99	10.01 8.83 6.62 1.24 09-06-202 11.55 11.87 15.29 57.16 9.70 559.65	9.31 9.31 9.40 6.65 1.28 22 - 12:00 Wib
Pol tebu x OR 7.11 6.69 6.43 Hablur Eff. TR 193 55 2 862 33 9 171 97	Gula MPG ~ 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 Kaps. Gil. Inclusif Kaps. Gil. Exclusif Rend. Sementara	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76 96.25 86.37 0.73 0.477 1.002 1.062 2,800.4 2,800.4 7.06	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9 95.66 85.44 0.71 0.488 1.002 1.056 2,790.0 2,912.6 6.56	107.593 (273.377) 307.554 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13 9,879.9 93.61 83.43 0.69 0.500 1.002 0.979 2,729.6 2,899.9 6.44	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pace Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling Rencana akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas TSAS % tebu Eff. Tebang angkut Ha digiling TS Ha digiling TR Tebu digiling TS	da: 11.53 11.85 15.57 58.93 0.76 33.99 46.9	10.01 8.83 6.62 1.24 09-06-202 11.55 11.87 15.29 57.16 9.70 559.65 781.2	9.31 9.31 9.40 6.65 1.28 22 - 12:00 Wib 11.47 11.75 15.08 57.14 15.65 1,783.43
	Gula MPG ~ 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 Kaps. Gil. Inclusif Kaps. Gil. Exclusif Rend. Sementara Rend. Effektif	4.224 1.654 16.162 27.780 1.852 20.678 5.250 210.000 160.180 9.80 83.96 8.23 64.84 93.94 95.53 89.74 206.76 96.25 86.37 0.73 0.477 1.002 1.062 2,800.4 7.06 7.06	64.862 21.086 172.859 410.471 23.235 272.265 114.971 3,092.00 2,422.722 9.40 83.24 7.82 63.99 93.74 95.28 89.31 3,118.9 95.66 85.44 0.71 0.488 1.002 1.056 2,790.0 2,912.6 6.56 6.56	107.593 (273.377) 307.554 1,492.742 525.093 628.107 339.542 9,088.000 7,453.488 9.26 83.10 7.70 63.88 93.58 95.25 89.13 9,879.9 93.61 83.43 0.69 0.500 1.002 0.979 2,729.6 2,899.9 6.44 6.44	Luas digiling ~ TS ~ TR D ~ TRM LL XIV. TREND GULA REDUKSI % Brix pace Nira perahan pertama Nira mentah Nira jernih Nira kental sulfitasi Tetes XV. INFORMASI GILING Awal & waktu giling Rencana akhir giling XV. PRODUKTIVITAS TSAS % NM TSAS % ampas TSAS % ampas TSAS % tebu Eff. Tebang angkut Ha digiling TS Ha digiling TR Tebu digiling TS Tebu digiling TS	da: 11.53 11.85 15.57 58.93 0.76 33.99 46.9 2,753.5	10.01 8.83 6.62 1.24 09-06-202 11.55 11.87 15.29 57.16 9.70 59.65 781.2 43,859.1	9.31 9.31 9.40 6.65 1.28 22 - 12:00 Wib 11.47 11.75 15.08 57.14 15.65 1,783.43 1,315.9