FT P NUSA UNIT - OUT AFD - II (	AUNG D														STATIS	TIK MA	SIL KE	LAPA	SAWIT												BUL	NS .	JUNE 26	g:		
AFO TO	New )							T.B. 8 (Sp.)					Pec 21s					entiet T	ETGER					Tondan Jikg	(Mr.)		Ma P	work :		in .	figitive		Chilly 1	eith ETuhy	e tende	
Tahur.			Thick.	PKK THE	Steel Food	Rept.	4001	Since	RKAR	Sengue	Rose Baller	48	Rde	RKAF	Selebon	Flater Fi	and State	e en	Rider	REAF	m m	House Depart	40	THEM	Dan	44	tote	66	Pa Rater	945	water	201	2029	200	3018	2011
SAZITE.					1111	n	Shire	ė.	the in-	los	m	film inv	mi	thin	Tine	N	James Apriled	Per Ph	n	Janes	PerPh	69	filtin	-	10	Dit as	-	(B) at	m	Stein	torate to		0000	- 15	18000	2711
370	TEC.	:54	1.800		rreples.	3.86	\$16,970	41.800	110,000	415	7,296	1.785	2.909	15.000	29,68	1.60	6.98	4,60		33.766	7,46	21.15	71,05	59,68	20,15	75,47	- 51	55	5,80	18,00	13,010	29,85	36,18	24,81	17,39	
	NO.	.37	1,550	138	Philips	35.140	375,000		195,000	472	2.536	11,942 16,734	7.250 7.635	11,250	35,12	1911	6.725	4.50	3,303	35,089	3,87	23,38	25,13	29,99	20,58	28.29	- 2	141	5.00	78,00		29.51	37,28	25.85	20,51	
UARE .		-76	2.812	100		0.00	279.000	95,000	345,000	678	3.549	10.734	3,645	11.708	35,12	3.000	13.234	4,53	3.200	- 35,189	3.80	21.50	71.09	290,918	- 2007	38,00	- 41	141	5.40	38.00	32,917	- PC/0	24,78	20,30	38.74	34.2
Jone	ele .	- 44	1.780	100	ites	30.00	361,906	41,800	380,000	317	2.003	18.708	2.407	11.89	11,86	1100	11.004	3.36	2.815	13.747	A.10	56,59	15.61	14,77	14,56	14.19	- 21	30	1.01	18.00	21.546	26.74	39,80	10.00	15,16	162
	12.	34	1.300	98		3.10	111.526		1,00,000	200	3.410.	18.108	2112	10.000	36,79	1.801	9.213	7.66		8.025	334	06,72	15,76	54,82	10,68	14,11	16	- 60	1.80	28,00		38.70		21.00	17,00	
	100	-	194	65	TTM)	16.360	335.096		126,000	219	1,545	11315	2,800	12.000	13.79	862	7,177	11.31		9009	1571	16,48	19,06	59,12	18,39	13.07	18	-87	6.60		+	22,84		(3.84	38,78	
Label .		at	1101	Bo		H 520	616.576		454,000	100	1.064	11.607	2425	11,177	25,95	6.345	38.038	1.86		12,160	9.14	1681	15,64	14,62	10,49	14,10	M	372	1,0	18,00	31,300	30,78	31,71	22,45	30,08	
3001	114	134	2.110	100	(196)	786.000	325.400	77.800	106,000	104	2456	33.200	3396	14.000	3856	1702	13,865	7.600	1.471	34564	36.00	10.34	3879	34.06	19600	33.20	214	107	1.00	78.00	37,550	25.76	2590	75.85	3679	70.5
	118	-	3,176	181		31.90	211,526		126,000	601	1.0%	13.265	2.998	14.125	19,56	3 00	11.900	1.47		36,567	5.01	15,04	1081	14,72		11,77	- 0	110	1.00			27.64		25.70	39,28	
	HC.	10	1,00	152		46,760	262.188		385,000	515	2,504	14.563	2.722	14.722	19.17	100	12,672	1,48		73.175	7,01	15,00	1430	24,66	14,19	11.40	79	138	66		-	28,24		831	36,41	
ote:	-	10	1310	181		136.0%	798.468		827,000	1.667	2,346	11.009	2,961	14.258	29,00	9.865	53.638	3,66		60.145	2,94	16.01	14,81	16,67	38,110	13.75	- 0	201	1.00		4-1-1-1-1	77,14		73,89	33,58	
2004	100	-	1.89	161	ma	37.000	172,948	25,800	181,000	142	2.899	11.234	2.682	12.345	25,33	8.007	18.754	11.46	4.574	22.139	15,00	9,45	11.0	1,78	7.49	1.27	16	131	5.00	28.00	17.858	25,59	21,52	16.82	8,79	1.8
. 8104	118	- 19	1.802	198		51.000	206,540		180,000	89	3.460	13.773	2.338	13.583	36.66	3.100	32.616	13.88		12003	14.14			7.48	7,66	3.39	- 19	117	1.60			36,42		16,69	8,54	
	ME.	33	1.750	(6)		198 050	177.956		250,000	562	3.122	12.834	7.690	13.364	35.45	1.276	36.990	13:31		35,509	13,61	0.48	4.37	8313	752	1.36	29	150	6.00		-	34.27		15.41	833	
-	rim-	731	E10	int	1992	29.000	100.016		156,000	346	3,062	13.896	2.701	13.000	36.62	1,210	30/214	6.83		21.036	10.70	9.45	4.01	T.38	7,42	7.15	22	190	0.00			20040		11.31	7,49	
	146	29	1.10%	560	-719(2)	A7.246	293.276	25,900	785,000	997	33.89	13.793	2.555	131,867	25,47	+.00	13.154	13.35	4.774	12.881	14,45	5/41	3,04	8,29	7,30	- A10	.26	111	5.00	19,00	39,782	85.75	39,54	14.81	7,14	
- 7	100		2.313	.130	1993	38.190	242.579	41,000	,133,000	538	:2.758	13:304	2.350	11.000	.16,40	3.781	36.773	18.85	5.40	- 17.600	13,00	0.88	3,04	7,75	7,19	1,01	.01	346	5.85	28,00	25.103	23,38	37,18	14,73	7,21	
	Link:	:11	1,940	86	7716	84.790	251,296	56,000	145.000	164	9.689	13.000	3.767	13.667	16,38	1.607	29.516	314,51	8.011	10854	12,20	0,48	1,00	547.	17,216	0.00	34	127	6.80	13,00	,14 383	23(19	30,54	14,86	77,18	1,30
	jau -	25	1.200	- 11	7100	36.000	227.188		133,000	100	3.867	11.997	3.003	11.80	18,33	5.3%	75-492	16.40		12.493	33,46	3041	3.01	8.10	7,40	7,30	23	1/17	1.0			23,84		0.71	7,08	
	101	21	1836	183	1100	88.426	245.870		745,000	146	2.687	11.700	+762	11.60	36,00	5300	27.228	7,49		13.485	1,67	3,41	9,01	9,09	7,63	3,32		134	0.00	1200		23,07		14,65	6,64	
_	14	-	2,210	201	TTWE	16,080	116.408		108,000	207	1,569	11.840	2,980	10.800	16,78	2,326	13.254	1.87		18.171	7.75	9.41	3,00	1,88	0,88	1,98	- 11	77	6.80	19,00		2633		18.63	8,06	
	Inte	3	1.70	200	7763	36 740	90.00		170,000	206	3,639	12.205	2.303	11.00	16,40	4.00	39.367	13,87		33.003	13,54	539		7,83	6,62	7,10	- 19	120	6.60			25,96		(3,86	6,21	
	100	-	1 300	536	11.00	29.400	251,879		195,000	344	1.096	13.599	2,682	11.558	35,10 35,46	2.869	15.977	15.51		21,099	13,85 12,47	9,19	3.11	8,38	7.36	7.05	100	90	1.00			22.59		19,67	6,68	
	inte	37	1.600	189	1114	29.660	261.676		195-000	862	1,736	18,800	2.765	11.673	36.00	1.96	19.754	11.38		38,917	15.74	0.44	8.85	8,79	6.00	6.24	74	90	5.00	28.00	4	22.45		15.31	456	
	100	73	1,752	117	PRO.	31.20	362.858		180,000	776	2.000	18.905	2,335	TE-867	24,40	2.90	18.507	18.58		23,436	15.51	9,94	8.72	8,07	7,04	6,83	10	138	6.00	18,00		2238		12.56	7.28	
	100	23	1.770	180		24.776	394,076		153,000	.342	1.965	11.062	2.002	11.709	36,15	2.894	15.586	8.81	5.803	32.770	12,87	9.33	3,245	7,66	0,00	6.72	- 19	- 34	5.80			32.10		16.80	6,94	
- 0	140	56	2.900	161	1110	36,080	25.29	75-800	189,000	429	2,411	12:241	2.188	11.813	38,56	1,201	15.822	8.50	14376	27.737	10.80	5.12	8,981	6.29	7,00	6.81	26	111	6,00	25,00	15,189	25,58	22,30	19.50	9,00	
- 5	110	. 9	1.114	zhr	7710	21.70	117.701	21,000	101.000	211	3.146	13,003	2.556	33.800	34,56	3.000	12.700	1.40	1.209	34.000	8,14	6002	9,17	8,54	7,04	1.34	- 14	180	1,8	29,00	28.403	26,61	26,48	23,40	541	
	III :	37	1.000	. 59	HHE	M.100	280,360	57,800	371.000	594	2,020	13.309	2.10	10.633	32.19	3.766	10.418	13,36	3.824	38.003	11,14	0.60	9,20	8,15	7,10.	6,00	- 20	130	6,86	29,00	35.768	20,01	97,54	14,37	6,0.	
	100	19.6	1.798	.111	7993	39.866	369.816		159,000	254	2.439	11304	2,560	11.99	15,29	146	0.70	12.39		13.217	34,60	9,11	9,17	8,00	7,0%	6.00	.16	199	5.69	307400	300.074	2611		13,34	4,01	
	MU.	29	1.000	589		#1000	207,800		31±.000	417	3.166	11.586	3.222	11.800	14,50	4.00	10.868	16,47		30.081	14,81	637	9,00	631	7,110	1,11	- 26	111	1.0			21,26		14.34	5,08	
	100	- 11	1,000	100		20.96	202,006		115,000	401	2,231	11.600	7,696	10.503	25,04	130	13.109	13.75		75,846 36,483	12/07	9,41	5.51	6.31	7,88	5.35	10	150	5.00			25.10		13.31	7/06	
	100	70	2,380	101	1793	16,460	285.331		195,000	200	2452	12.3%	2.522	10.217	31,76	5.80	10.169	10.99		88.227	10.04	9,77	9.31	7.92	7,18	1.00	- 30	137	6.80	10,00	dent reference from	22,00	-	26.19	9.04	
	100	- 22	544	540	_	22,020	120,600	1	85,000	.002	2.839	15/300	1.150	16.625	15.25	2.90	11.753	14.49		17.191	12.89	9.00	8.80	8.73	7.12	8.07	11	785	1.0			20.29	30.13	DOM	- A.DW	
	100	10	1.60	533		31.070	363,649		149,000	368	2341	11.609	2.796	10.663	15.21	2.817	17.918	11.00	5.200	21,388	13.30	9.18	9.10	7.85	7.18	6,67	- 19	120	6.86	39,00	1	24.12	20.64	15,87	6,45	
	IFAA	96	5,365	195	TFK3	28.385	188,500	38,000	18) 000	297	7,399	11.785.	2,325	11.313	34.81	4.80	29.700	9.58	5.507	25.171	75.69	9,01	3,117	8.09	7,18	3.50	. 23	111	6,86	25.00	24.994	24,66	22,4%	13.32	0.29	
profet-		4/34	SERVA	101		10715/8	5.226.256	1.105-800	4.559,000	11.145	2.460	12:007	2546	1130	35,63	110.001	578.572	11.00	252,446	538.450	12,28	9.41	9,04	8,03	7.25	3,94	5%	8026	1.00	78,40	25.042	21,76	31.14	16.37	5,87	
330	the	27	1.890	234	790	34.000	209,400	47.000	321,000	4.0	1.067	11311	1.765	11.000	1400	2.544	21.897	11.30	8.205	33,742	37,48	937	1.77	737	0.02	8.35	18	lin	5.00	35,00	33.894	23,52	30,08	18.86	449	
	116	29	1.810	181	Hea	36 (80	225,569	53 800	739,000	918	2.000	11,879	2.797	12.526	36,21	1.60	24.345	13,89		35.728	15,00	9,67	9.04	7,66	7,040	4.89	: 0	190	6,80	29,00	31.70	21(21)	21,06	(2,5)	4,77	
	in:	30	3.844	548	1190)	47.000	243.840	53,800	25(1,000)	518	3.352	17.199	2.890	17.300	15,56	+85	39.897	9.27	8.225	38,499	13.54	3,75	9.25	725	9,00	9,50	22	123	5,89	19,00	11.752	8529	27.37	19.21	3019	
		100	6.700	130		320.00	676.936	118,000	711,000	1.414	3.165	12.538	2.786	13.696	15,40	0.306	75.209	13,21	72.205	108.018	18,15	0,73	1,01	7,08	7,00	4,50	- Mi	346	1,8	29,00	33.866	23,32	21,23	18,20	-4,80	
30ne	110	100	1.01	100	179.5	30.00	186,279	11.00	- 180,000	200	240	12.408	1,160	11.300	16.13	4390	25.998	11.30	5.900	36131	16.61	8.36	2.0	7.21	536	130	71	100	100	18.00	11.605	23.93	16,73	7.1		
	100	34	1.000	107		10.760	326,366		375-000	360	1431	13.264	2667	13.500	1560	1.90	39.300	13.11		41.703	16,49	8.0	7.30	- 230	5,62	1.00	24	104	0.00		-	23.53	16,18	3,13		
HC.		30	4.540	136		71540	407,010		406,000	954	2.422	12.314	1,485	12.504	15,69	9.305	94.919	13,39		250836	35,00	8,29	2.40	1,17		1.36	-	237	6.80			21,04	36,42	2.39		
-			-	1717									-				-	10.5				10.00						. 0					21.45	10.00	-	-
03M		100	77.694	300		1,584,130	7.836.434	1,841,000	7.063,000	18-660	2.388	12,078	7.580	11.678	15,74	150,519	903.654	10.17	713.488	995.639	17.51	10,39	3.74	4.71	7,00	1.00	707	4440	5.00	18,35	24,019	23,75	21,48	14,32	9,61	27,79

PT PERSONAL NEGATIVES IN ... PERSONAL NATURE SHAPE

## TAKSASI/REALISASI PRODUKSI KEBUN GUNUNG BAYU BULAN : JUNI 2022

PANGGAL + 80 JUNE 2022

	Podeti	1289	Court tol					BAN INC.				The China	regard William 20	DO NO Blo ber		320	ATTACK TO	PRODU	ER			. 1	TINGOS FARRE	E-Chies			STATE OF THE PARTY.	180	9. TM 6.01 201	1 1	TA.	<b>609 1035</b>	-	Name of Street
ARE:	120000	(940	40	110	0.57W	141	rim .	4/010	ARI INI	100	OD4	201		900	mi .	PANE	WAL.	SHIP.	eta.	BAN	4			190.44		18.60	746714 (ING)		705,545			THOWA.		Althorn
	\$shoot-	TM	Jan.	RIGHT	WA.	al.		mar	REAL:	(4)		Mar	REAL	46		MARK	-	Market 1	Milde	61.	FORT	89	PENT	STREET	And rivers	-	C mary	Halle	Wilder.	60.81	HARE	spei	200 64	IDRI SEE
1	54,080	679	2.081/000	86,080	31,100	44,550	-DLDe	1.881.800	1,602,969	2000	(3.49)	3.564.500	7,04718	1465,790	6,40	dokute	JOAURO	35,900	51.350	- 37	1.7		300	10	1.00	. 4,33	4,80	608	3.38	18,15	0.08	138	18.65	(3.76 4.7
1	77,860	646	1.083,980	\$1,080	- 49,090	48,000	D6476	1.582,500	4.554.130	GOTTON.	(7,00)	3.583-000	7,925,448	369.410	2.13	109050	300.00	55,500	49-590	.80.	1.33		4.	31	-	2.63	-14,34	10.06	1:00	15.00	0.08	3,46	13.06	18.52 107
41.	33,544	809	1,876,000	75,090	18.850	-5.319	15,130	1.850.890	1.514.000		11,23751	6,520,260	5.675.100	0.040,078	0136	11536	318090	55,800	89.630	391	. 12	.39	9	39	-	3.56	4,07	30.00	130	3,35	0.08	1.76	1,002	-0.99 -3.7
PV.	1400,040	677	3,084,080	83,090	45,000	39.009	161.67	3.384.360	23th/000	12630	1,57	E-486-300	9,664,658	968,650	1.79	880,080	340,00	75,000	46,080	11:	12	. 10	337	30		5.86	6,30	600	3,380	A.18	0.06	JAI.	11,000	2339 307
TIA:	88A.79E	1.000	7,291,000	\$10,000	\$12,000	(10,000	(84.73)	1,297,890	0.811,799	(40100)	10,000	31,941,000	10.524.100	C (18.30)	39,10	316,00	519,80	340,300	231.700	81.	- 40	80	88		1.0	6,03	0,40	607	1.00	8,69	8,07	8.87	10,49	15.12 6.30
A .	118.101	318	3.105.500	181,000	79,790	10.717	2000	3.535.890	2,306,000	CHIDE)	10,834	43-677-000	12,105,100	-071.000	18,666	215,00	\$15,00	15.000	76.780	38	- 13	.34	30	M	100	4.86	5,56	0.08	3528	LUB	0.06	1.01	14,11	18,07 -0,7
w.	82.783	832	1381080	63 000	18.120	11.880	(4.14)	1.091.000	1.695.100	(Except)	10,181	1.081.000	8.388.176	120.00	18.000	110,00	313,80	15,000	90,020	26	. 0	31		3.0	-	1044	10,01	0,08	1.00	8.11	0,07	1.79	3,77	13,15 4.7
VR.	100,100	8.01	3.860.000	88.000	64,500	1.000	(1,10)	1.4mc/, (550)	1413.708	148070	10,100	7.181.100	7,010,419	-123.00	15,125	38,6%	111,00	10.000	64.830	34	- 13			100		9,03	1,10	100	1,00	A/67	0,08	1,01	9,68	68,78 0.2
901	30.171	9000	3.189.900	14 420	25 (00)	188.008	- LPLPS	1.509.900	1.110.000	(1000)	129,189	8.676.000	3:11.1.189	T188.67	21.79	110,60	315,60	60.000	61.400	:10		3#		30	1.00	6,40	1,00	2907	107	11,39	0,08	1.01	4,10 E	11/07 1037
18	75.048	216	1.100.000	As 000	21.880	12.170	200,990	1.588,000	1.235,500	13 (100.00)	(0.71)	6.186.800	3,615,528	-183.480	31110	309,80	\$19,00	45,000	41.430	30	- 4	- 11	- 4	- 11		1,54	1,26	.1006	3.00	8.44	0.08	1,01	3,81	12,00 1.0
613	873.348	8.738	8.587.000	104 000	287.750	-80.TM	011,065	8.587.800	7.716.713	1,8600,901	38,900	99.1233-800	\$5.41 £ 000	4.736.940	58519	491.00	610,80	2173,800	281 290	130	82	79	18	334		1,28	3,89	10,08	1.89	9,76	0,088	3.01	8,175	8,45 3,1
NOTAL.	805,295	6,172	15.694.000	-040,060	5466,506	-310.609	100,000	VC.604.000	14/348,300	110015003	10.411	23,366,800	46.418.Ttd	3 507 186	10.00	3,169,60	£ 560 AC	510,000	100,370	197	120	169	716	211		4.77	2.830	0.00	1.93	1.61	6.00	8.19.7	0.04	15.78 -6.0

	Potenti I	LICRO	44				. 0.	UNITED				-10	naged 30 hos 20	22 S2 Sin He		Retien:	Schned	Avetak	#21)	MP .	3,80	AND.		THE OWNER WHEN			100000	DEPOSAL			CARDOLAN	ATT IN	NUMBER OF	AFFAS PRESENT
AND.	Sebook	1840	200	111111111111111111111111111111111111111	100	183	DR.	3/016	MR1NI.	198	DEN	301		9600	184	Execute	Ferre	SateMedia	HOUSE	90.44	WINC.	REAL		O Control of	ENMANA	Brown.	90	( BB()	88	200	- 14	N	80	80 8
	Section 1	TM	Control of	91001	TREAL	4		MILES	REAL	100	111.0	100.00	MEAA	46	1.00	(Tierd	Ifing	Shire	60 (Mar)	950.00	\$81600	90,000	184	0/0181	8.7	MERI	HAVE	1/040	100.01	16:80	N/D HIL	AND DESCRIPTION OF THE PERSON	8.20	SAD HT SAD
-	34.560	603	3.753.000	86.000	TL 596	-18.000	24,46	1.711 and	1.602.968	3,09,840	(8.77)	1.786-800	7.754.718	1001,760	23,434		V1-300	16,000	1.4	5.6	1.	1.1	3.440.000	6.816.886	110.86	846.7%	1.400		1194-858	4,T7	1.7%	30,28	£.300 \	2.3% 1.7/
	23,983	048	3.880,000	M 000	WL086	18.000	27,08	1.885.900	1.014.188	GILETS:	17,979	7.711.600	7.809.419	54.600	674	-	41.685	45,000		. %	- 9	1.87	1.770.000	0.011.000	111.01	111.00	1.300	193,436	1997,759	3,067	2.13	130	3.882	J-099 - 1/
10	07.684	808	2.053-800	83.000	99 AGG	143.656	15,08	1.895.800	\$35M-068	536,830	(25,116	8-336-380	6.879.958	2.153,009	(31,67)		70.000	10.000	1.6	5.8	1.7	3.2	1-649-300	8.000.000	W1,44	90,08	860	15,138	179,126	8,05	1.14	(8,54)	3.485	3 009 LT
W	139,549	827	3.290-300	89.086	49, 090	. 58.000	44,31	3.280.886	2316,629	171,380	(5,00)	31,003,000	9.664.650	1258.860	12,411		83.986	65.000	1.	1.	1:	.2.	T 945-088	. T-0.077.00W	130,07	13670	3.540	16,088	#000 OLB	3,185	2.65	0.53	1387	2.719 1.
BYA'	143.790	3,006	3,885,060	307.000	205.000	47,000	-29,54	7 589 800	6.811.900	401.880	113,366	34.4(11.000	10,524.700	-2.003,186	15,415	-	235.000	235,000	5.6	2.6		11111	6.045-000	29.687.000	110000	100,331	6,300	315,966	2.809,586	1,181	2.45	0.86	3.110	2.158 17
7	110,503	546	2.480,000	341,000	76,790	13.111	-08.01	1.400.800	1,906,068	60,040	-4,13	11.196,600	13,005,148	300.1 mg	3.61		75,000	15,000	- 1	- 5	4	4	3.0000000	gi.000.000	1,810,911	99.11	3.600	16-179	906.108	3,40	3,84	9.63	3.300	2.103 . 1.
Ni.	93.794	822	1.940-000	79,090	16.120	-18.098	-05.40	1,940,900	1.409.209	470,000	09,275	4.307.000	5.305.176	-1.000.000	0.110		55,000	\$5,000	- 0	4.	5.6	5.5	1.735-2000	6.46.000	120,61	99.12	1,580	29,758	062,008	1.585	3,75	30,86	2.368	5,778 1.7
19	100,100	934	1,060,000	79,000	84,850	44.000	-0104	1,860,800	1.412310	340,830	113,7394	6.401.000	7,356,450	1,340,000	126500	7-1	35,000	15,000	3.6	3.6	9.7	6.1	1.456.500	1.252.000	197,74	88.55	3.250	49,728	175,460	3.47	1.75	30.74	2.812	5.728 L
10.0	81.173	808	1.740.000	63,090	45.690	43,400	26.41	1,540,800	1,112,988	-01.00	130,140	3,070,000	5314.000	16,764,020	04.00		40,000	40,000	- 1	- 6.	1.1	1.0	1.063-38W	5.1404,000	19433	(0)(1.44)	1.00	10.136	349.258	An.	1.09	6.07	3307	6.798 1.
00.	75.049	516	1.494.000	53.000	41.000	18.175	75.01	1.434,800	1.230.000	170 0.00	113,099	6.793.890	5.405.708	AJ75.000	120.00		40,000	40,000	- 1	3.	1.	1.0	1.800,000	0.212,000	85.81	95.17	1,590	34,340	548.400	ATL:	1.79	381	1.461	3.063 1.
613	871.689	1.756	5.256-000	173.000	197,256	49.750	-02.78	9.294.300	7,718,713	1.000	129,765	\$1.6KE.000	65,754,000	8,177,980	.118.250	-	195,000	200,000	- 5.6	14		100	1.179.300	34.111.000	186.79	96,71	9.290	399,172	1,719,100	5.57	2.59	11.00	1.802	1,977 1/
TOTAL.	819,209	8.772	14.951.000	429 000	Ass. KKC	152,679	29.44	SE 811 160	16348.500	3.003.00	104375	79,139,300	48-516-748	4.425,000	113.15		100,000	300,000	5.8	3.8	-		28 334 800	EL SUL BOO	Dist. pri	36.0	39,290	MALOU	9.094.000	8.71	3.88	100	1.8961	2.186 1

	Foliak .						ENCANA PANEN E	SECULIAR SHEET										- 46	EHAMAN 3	SE 31, 9,99 30GE					RESTAY:		PE	MERIKSAAR VI	MERCO RAN	Mr.
AHE	ALC: U	4.4	PKE BLOK			3/8		66	10000	201	agertin.	SPANIE L	CHARRE	XAN	WIN	PORCH	SERVICE STREET		DOM/NO	TAXABLE		961	CONTRACT OF	100	90.	TO MARK	THE RESERVE	9814	100	1010
	Behout	opac .	MING. RESCANS	- 10	PROFE	1884	- PROPERTY.		1286	381	1,0001111	MARKET	PRINCE	HALTER	2000	DIFFEREN	MANORE	16	30146	18/2940		10 W	18.71M0	Sec.	State	804	100 5 78	100	70	908 7.0
	34,389	1950	195429 Deci ETEASAGAGEED	227.18	10000	74		W-mc	4,000		1.4	.0	1.81	4,41	3.890	24.811	4.50%	1006	1,81	2,78	12,01	11,71	13,00	1.11		1	38.	- Otto	1100	8.000
	22,423	180,00	38.104 35823.873413.466	36		1 - 10	100	10.000	-4.100	-14	4.4			8,44	1.816	34.186	1.1.180	0,00	1,96	19,10	13,17	100.19	8,24.1		100		18.7	1984	111	0.300
61	97,686	131,08	SA MIZ DECIMA NO APETER	. 29		91	- 0	10.480	3.8%	107	1-1		3	6,61	1-965	30.880	3.817	7,08	1,39	3,46	11,00	11,77	13.86				381	963	- 111	6.792
.N	193.340	148.00	38-324 TE-66 CONTRIBED SET	. 21		1 14	. 0	29.000	16.541	331	1.13		- 4	4,91	2.306	31-315	3.568	8,08	3,41	7,61	13,40	33,56	12.26		1 0 1	18,006	36	5.000	0.950	4440
FLA	363,760	553,00	43.071	- 60	. 4	in in	- 0	240,660	37.796	- 34	317		-60	4,04	5,560	66,503	36.439	9,05	1,59	2.536	113084	11,79	11,46		7.47	13.000	341 -	3.492	4:15 t	17.029
4.	1.00,560	.011,08	18.336 (0.7 0.00 st.D1.56	- 38		200	0.0	80.000	3.800	30	1.3	1	1.4	300	20,006	0.80	4,769	504	135	1,00		15,78	15.69			25,000	(8.)	068		4.194
w	97,799	1.75,00	Q.5Q (0-42100A)			30.	. 0	55,000	Lagy	. 14	13.7	6.1		3,39	1,716	37,000	3.363	0.00	1,36	5.90	13,86	11.08	31,80				- 13	. 906	- 11	4.115
VR.	100,300	151.00	SE200 DOGEROMACON ANALY	.29		34	- 0.	50,000	1,806	1.10	3.76	28.7	1.6	4,44	1,470	20.987	4,306	10,04	1.12	4.00	15,00	1430.	44.77			1.6	38.7	.546	1916	3,948
101	91,171	160.00	SALISS REVISION DISCOVER.	1.00	1.0	25	. 0	40,000	3,732	23	1.4	1.0	1.8	4.81	13000	24,761	0.810	605	1.43	1010	11000	3630	0.40				19.1	1983	- 1	4.359
000	75,549	1,000,00	24.598 (more year, 1000)	100		24	2.0	41,000	1.40	18	1.3	-1-	A.	- 6,54	L875	(6.70)	3.494	0.08	1,00	3.69	7,39	5,09	9.01		-		39.5			3.615
ms.	601.000	907,00	77.894	119	- 1	108	- 00	£76.000	20.698	29	118		1997	6,21	1.768	81.620	31.800	3,05	1,10	6.11	13,77	335,16	11,11		-	10.000	291	4.118	F 1	18307
TITTAL.	833,435	1.142	136.665	1007		PER CO	79	110.000	14,221	129	1.18		6/7	6.57	1,860	141,940	86,237	8.05	1,44	6.75	11.11	\$3.00	11.60	1		65,008	810.	8,000	- 1	17.609

	Pokok							<b>BENCHANA</b>	<b>PEAUSAR FE</b>	TAC FAMILIES	THE R02 CS.O	MINIMA TORREST										Section 2	A THOMASON I			TWEET	-		REALSAN		TI CAPA	MI I	<b>MAJOR P</b>	MODAL
225			SITE ON	STANK O			BINDMYS	OWNERS.			SMININ	(Healt)			1907	(Hosting		(1)	SCHOOL INVINE	#18 ·		Marion		CURAN NUMBER		-	N I MARION		FR000,809 S.D		********************	Acres (A	DOM: N	<b>ADDRESS</b>
MO.	Minch.	RENE DAY.	MEAN PARK TO	SECONO PROPERTY.	22	METEC PAR	MINISTERNAL PROPERTY.	Market.	1721	2010 DOLLAD	BH III (NIC 50)	101,000	727	MENC ENVI	800(90)	*****	120	mar tancoun	TOTAL PART HE N	STATE STATE OF	200	Reint	Mirriam	Commence.	MAG		800011	MERI.	40	PRITTIN	***		****	-
		30.00	1000			30.00	90.04	HALFER.	100	100000000000000000000000000000000000000		4000		10.04	90.86	mount.	-	most bank on m	ness per so so		-	part 1	See las.		80	260100	80	PRICIAN			Section 1	100	-	-
1.1	34,589	2624,00	470,00	1.57	1000	811,00	41000		376,76	675,00	311000	[AMURI	16,00	8/5,64	613,007	1.00	W8000		-			(16/66	1838		36.168.800	24,45	36.464.000	24,41	T186768	1300	43,41	45,36	33,36	14.17
6	29,362	held,tall:	881,00	1000	198,910	160,00	841,00	-0086	16,61	948,00	10000	DITTOOL	10,016	3,643,56	261,000	1006	98,70					14.19	21.29		10.490.000	31,76	17.418.000	20,08	T366.008	1,5,04	44,32	44,43	25.75	21,49
01	93,694	1990,000	704/40		100,01	394.00	84,00		199,00	154,00	(99000)	1808,000	39,19	766,00	316,000		890,00					33.0	36.40		18 179 600	11/66	38,685,000	23,81	685500	3.51	1950	37,32	3044	28667
. N	189,540	5,100,66	87000		990-07	817.00	- 811,00	250	146,66	877,00	1965.00	(296.00)	908	307,84	900,000	- 4	370,00					53:34	33.56		20.683,668	34.56	21,784,000	24,78	9,686,609	11,61	46,17	44,4%	21.63	29,39
FLA.	363,790	E363.00	3.95500	11,000	96.75	1,941,00	2.993,00	00,000	24,36	2.962,00	1,851,00	11,711,000	55.8	2362.00	2.935.00	170000	26,70	-		- 6		11.5	DE STORY		12,310,000	34.06	74,306,000	24.73	31.534.700	13,49	43.36	45,430	29,27	22,37
	118,169	94636	98600		90000	340,00	96,00		139,00	946,00	298,00	100000	96,99	99,30	34000	11.0	88000					(21)	22.12		34,360,600	86,89	34,361,000	25,67	30.546.546	15,11	40,69	81,20	24.68	23.17
W.	97,794	749,00	34000		100,00	346,00	740,00		130,00	149,00	296,00	1351,000	70,54	744,00	746,00		100,00				-	13.46	21100		11.179,000	\$6,70	25.881.000	19,47	9.199.379	7,77	95,31	#1,58E	30.76	18,11
. VR	130,100	771.00	TI1,00		10000	771,00	771,00		100,00	175,00	33000	[68E,000	47,90	770,48	171,00		8,600					52.56	.0010		30.454.600	1870	95-814-000	2007	1,250,468	3,69	44.00	44.20	30,50	25.66
61	63.173	169,00	000.00		19000	905.00	6800	3.53	190,01	608,00	F01.00	(300,00)	44,11	109,00	60£00		30000					13.19	23.23		14.975,888	34.6E	23,636,000	20.33	1314388	8,34	16,300	19.46	23,44	24.54
.00	75.040	1/8,80	100000		800.00	18,00	1100,00	20,26	185,79	145,00	81.00	100,00	50.0	1/8,80	18,00		BiBOOD					14.15	DELL		11.110.000	20.00	11.811.000	21.81	3,466,308	9,81	40,60	91,37	2025	23,11
TI 8	673.000	1,100,00	1.016.00	1.1	990,00	1.911,00	4.621,00	16,00	110.66	3.941,80	3/11600	11.400/89	1/1,19	0.181,00	1,191,00		38(0)								81.110.688	11,40	81.124.000	23,61	16311.80	9,21	81/12	\$1,70	28.76	15,40
D0144	601.201	6.593	0.146	m	195,811	9.000	4.00	- 10	146.71	6.998	1460	11475-000	9636	8.500	0.046	(D00)	91,00		100				71	117	117,410,000	11.31	157-099-000	21,31	49-434-700	10,01	42,30	41.5%	21,58	31,77

## Realisasi Perhitungan Harga Pokok Per Afdeling

UNIT : KEBUN GUNUNG BAYO	J ( Realisasi ad Juli 2022)				Realisasi Per	hitungan Harg	a Pokok Per A	fdeling						
Uralan	Pengambilan Data	Nilai Total	Afdeling	Biaya Olah per Kg	Afdeling 1	Afdeling 2	Afdeling 3	Afdeling 4	Afdeling 5	Afdeling 6	Afdeling 7	Afdeling 8	Afdeling 9	Total
Biaya Tidak Langsung	dibagi rata ke seluruh afdeling	8.496.177.125	9		11,11% 944.019.681	11,11% 944.019.681	11,11% 944.019.681	11,11% 944.019.681	11,11% 944.019.681	11,11% 944.019,681	11,11% 944.019.681	11,11% 944.019.681	11,11% 944,019,681	100 8.496.177.125
Biaya Tanaman:														
Gaji Karpim					230,419,651	230.419.651	230.419.651	230,419,651	230.419.651	230 419 651	230.419.651	230,419,651	230.419.652	2.073.776.860
Pernet	diambil metalu Toode ZESTHLE152	8.176.004.180			852.216.775	911.633.390	1.104.697.861	987.482.944	1.003.921.952	867.692.238	987.249.164	926.177.953	535.831.911	8.176.904.180
Pemupukan	berdasarkan Afdeling				4.413.870.135	3.558.319.992	3.856.158.769	4.609.544.514	5.831.442.523	3.577.889.327	3.709.723.629	3.721.563.646	3.087.979.675	36.366.492.210
Panen	53530300000000000				1.443.734.308	1.485.467.552	1,348,955,313	1.850.907.300	1,766.349.308	1.434.127.985	1.792.467.962	1.101.511.697	1.062.934.612	13.286.456.035
Angkut					595.591.333	587.578.268	313.602.296	512,197,010	656,791,538	445 205 228	457 826 831	475.680.663	456 462 616	4.500.933.803
Biaya Pabrik	díbagi berdasarkan proporsi produksi MS + 15 per aldeling	7,394.531,467		368,04	810.871.827	871.976.357	778.026.833	1.055.702.856	1.160.662.614	721.202.525	815.728.935	579.060.258	601.299.262	7.394.531.467
Penyusutan	dibagi rata ke seluruh afdeling	9,706.862.488	9		1.078.540.276	1.078.540.276	1.078.540,276	1.078.540.276	1.078.540.276	1:078.540.276	1.078.540.276	1.078.540.276	1.078.540.276	9.706.862.488
Total Binya Produksi					10.369.263.986	9.667.953.187	9.654.420.680	11.268.814.232	12.672.147.541	9.299.096.903	10.015.976.129	9.056.973.825	7.997.487.685	90.002.134.168
Produksi MS + IS per Afdeling		20.091.806			2.203,217	2.369.243	2.113.974	2.868.446	3,153.632	1.999.576	2.216.414	1,573,362	1,633.942	20.091.806
Harga Pokok Per Afdeling					4.706,42	4.080,61	4.566,95	3.928,54	4.018,27	4.745,46	4.519,00	5.756,45	4.894,60	4,479,54

<sup>\*</sup> Produksi MS+IS per Afdeling diperoleh dari produksi TBS per afdeling dikalikan dengan rendemen total Kebun

## RKAP Perhitungan Harga Pokok Per Afdeling

Uralan	Pengambilan Data	Nilai Total	Afdeling	Biaya Olah per Kg	Afdeling 1	Afdeling 2	Afdeling 3	Afdeling 4	Afdeling 5	Afdeling 6	Afdeling 7	Afdeling 8	Afdeling 9	Total
Biaya Tidak Langsung	dibagi rata ke seluruh afdeling	7.206.387.000	9	perng	11,11% 800,709,667	11,11% 800,709.667	11,11% 800,709.667	11,11% 800.709.667	11,11% 800,709,667	11,11% 800,709,667	11,11% 800.709.667	11,11% 800,709.667	11,11% 800.709.667	7.206.387.000
Biaya Tanaman: Gaji Karpim					152 183 000	152.183.000	152.183.000	152.183.000	152 183 000	152.183.000	152.183.000	152 183 000	152.180.000	1.369.644.000
Permel					814,566,000	811.008.000	885.632.000	972,725,000	1,040,150,000	910.738.000	1.019.700.000	690.226.000	757 264 000	7.902.009.000
Pemupukan	diambil melalu Tcode ZESTHLE152 berdasarkan Afdeling				2.716.021.000	2.958.037.000	3.818.816.000	4,018.585.000	4.319.581.000	3.723.861.000	4.036.540.000	2.719.035.000	2.736.886.000	31.047.342,000
Panen					1.164.656,000	1.392.892.000	1.645.619.000	1.602.295.000	1.705.106.000	1 634.868.000	1.572.006.000	1,197,781,000	1.284.100.000	13.199.323.000
Angkut					399.997.000	433.478.000	382,112,000	407,952,000	514,988.000	522,973,000	468.460.000	384,800,000	411.401.000	3.926.161.000
Biaya Pabrik	dibagi berdasarkan proporsi produksi MS + IS per afdeling	8.835.868.000		431,97	831.542.250	913.616.550	1.135.217.160	1.094.180.010	1.283.814.840	1.101.091.530	1.101.091.530	665.986.432	709.327.698	8.835.868.000
Penyusutan	dibagi rata ke seluruh afdeling	7,446.318.000	9		827.368.667	827.368.667	827.368.667	827.368.667	827.368.667	827.368.667	827.368.667	827.368.667	827.368.667	7.446.318.000
Total Biaya Produksi					7.707.043.583	8.289.292.883	9.647.657.493	9.875.998.343	10.643.901.173	9.673.792.863	9.978.058.863	7,438,089,765	7.679.217.031	80.933.052.000
Produksi MS + IS per Afdeling		20.455,000			1.925.000	2.115.000	2.628.000	2.533,000	2.972,000	2.549.000	2.549.000	1.542.000	1.642.000	20.455.000
Harga Pokok Per Afdeling					4.003,66	3.919,29	3.671,10	3.898,93	3.581,39	3.795,13	3.914,50	4.823,66	4.676,75	3.956,64

<sup>\*</sup> Produksi MS+IS per Afdeling diperoleh dari produksi TBS per afdeling dikalikan dengan rendemen total Kebun