## REALISASI PRODUKSI, RKAP DAN RKO TBS TAHUN 2022

BULAN : APRIL SD APRIL 2022 UNIT : ADOLINA

	Afd RAYON	Luas	Jumlah	PRODUKSI APRIL							+/- ( % ) Te	rhadap		DDO:	S/d B. Ini							JUML	AH TBM				
	Afd	RAYON	Ha	Pokok	RK	(AP	R	KO	REALI	SASI	RKA	p	RK	0	7110	175			Jumlah		HA	JI	JMLAH POKOI		Total (Pkk )		LUAS (HA
			па	Produktif	B. Ini	s/d B. Ini	B. Ini	s/d B. Ini	B. Ini	s/d B. Ini	B. Ini	s/d B. Ini	B. Ini	s/d B. Ini	B. Ini	s/d B. Ini	Ha	Pokok	Prod bln. Ini	Prod. s/d	T.U	TBM. I	TBM. II	TBM. III	TBM	TBM. I	TBM. II
	_	RAYON A	437	57,661	1,149,000	3,155,000	1,149,000	3,155,000	947,030	2,364,730	(17.58)	(25.05)	(17.58)	(25.05)	2,167	5,411	-	-	-	-	-	71,016			71,016	514	
	=	RAYON A	773	101,646	1,975,000	5,300,000	1,975,000	5,300,000	1,324,130	3,818,640	(32.96)	(27.95)	(32.96)	(27.95)	1,713	4,940	-	-	-	-	90	7,524			7,524	54	
	≡	RAYON A	970	130,845	2,837,000	7,720,000	2,837,000	7,720,000	2,360,350	7,007,220	(16.80)	(9.23)	(16.80)	(9.23)	2,433	7,224	-	-	-	-	-	13,200			13,200	88	
	IV	RAYON B	1,053	143,740	2,283,000	6,772,000	2,283,000	6,772,000	2,111,070	5,396,310	(7.53)	(20.31)	(7.53)	(20.31)	2,005	5,125	-	-	-	-	-				-		
	v	RAYON B	366	46,090	893,000	3,364,000	893,000	3,364,000	671,700	2,085,420	(24.78)	(38.01)	(24.78)	(38.01)	1,835	5,698	-	-	-	-	272		53,672	30,636	84,308		375
	VI	RAYON B	286	39,006	754,000	2,695,000	754,000	2,695,000	474,390	1,344,770	(37.08)	(50.10)	(37.08)	(50.10)	1,659	4,702	-	-	-	-	147	22,308	36,942	28,131	87,381	158	257
	VII	RAYON C	814	74,632	1,558,000	4,301,000	1,558,000	4,301,000	1,563,680	4,446,760	0.36	3.39	0.36	3.39	1,921	5,463	-	-	-	-	-				-		
	VIII	RAYON C	451	50,344	875,000	3,081,000	875,000	3,081,000	772,000	2,937,930	(11.77)	(4.64)	(11.77)	(4.64)	1,712	6,514	-	-	-	-	-				-		
	IX	RAYON C	411	50,742	953,000	3,068,000	953,000	3,068,000	691,310	2,747,770	(27.46)	(10.44)	(27.46)	(10.44)	1,682	6,686	-	-	-	-	-				-		
	Х	KBN BENIH	121.9	15,370	296,000	975,000	296,000	975,000	251,600	817,000	(15.00)	(16.21)	(15.00)	(16.21)	2,064	6,702	-	-	-	-	-				-		
	Jumlah	Adolina	5,561	710,076	13,573,000	40,431,000	13,573,000	40,431,000	11,167,260	32,966,550	(17.72)	(18.46)	(17.72)	(18.46)	2,008	5,928	-	-	-	-	509	114,048	90,614	58,767	263,429	814	632
on A:	AFD. I,II,III		2,180	290,152	5,961,000	16,175,000	5,961,000	16,175,000	4,631,510	13,190,590	(22.30)	(18.45)	(22.30)	(18.45)	2,125	6,051	-	-	-	-	90	91,740	-	-	91,740	656	-
on B:	AFD. IV,V,V	7	1,705	228,836	3,930,000	12,831,000	3,930,000	12,831,000	3,257,160	8,826,500	(17.12)	(31.21)	(17.12)	(31.21)	1,910	5,177	-	-	-	-	419	22,308	90,614	58,767	171,689	158	632
on C :	AFD. VII,VII	I,IX	1,676	175,718	3,386,000	10,450,000	3,386,000	10,450,000	3,026,990	10,132,460	(10.60)	(3.04)	(10.60)	(3.04)	1,806	6,046	-	-	-		-	-		-	-	-	-

		DDODUKU TOM III						TBM RAPOR	PR	DTAS				Bu	ılan : APRIL							Bu	lan : S/D APRIL						Bulan APRIL	1022	/
)	Total ( I	la)	PRODUKSI TBM - III Prod bln. Ini Prod. s/o	N A M A ASISTEN	NAMA ASKEP	NAMA MANAJER	MERAH	TM1	твм з	HAMA		Brondolan		Jun	nlah Tandar	1	Perso	entase		Brondolan		Jumlah Tan	dan	Pers	entase	Jumlah Tenaga panen			Kapasitas		
TBM. III	TBM	F	Prod bln. In	Prod. s/d				IVIERAH	11417	IDIVIS	11.5	Produksi	Kg Brondolan %	Brondolan	Normal	F0	F00	F0	F00	Produksi	Kg Brondolan	% Brondolan	Normal F0	F00	F0	F00	ks b	ol t	total k	cs bl	total
		514		-	Panuturan Marpaung	Surya Xico Marpaung	IHSAN	-	-	-	-	947,030	24,080	2.54	114,195	-	786	-	0.69	2,364,730	67,770	2.87	313,999	- 1,476	-	0.47	18		18	2,068	- 2,068
		54		-	M.Faisal Dalimunthe	Surya Xico Marpaung	IHSAN	-	-	-	-	1,324,130	17,310	1.31	101,636	-	1,096	-	1.08	3,818,640	59,960	1.57	316,689	5 3,302	0.00	1.04	22	-	22	3,145	- 3,145
		88		-	Amir Mahmud Nasution	Surya Xico Marpaung	IHSAN	-	-	-	-	2,360,350	41,490	1.76	168,558	-	2,159	-	1.28	7,007,220	176,700	2.52	508,582	5 4,238	0.00	0.83	32	-	32	3,671	- 3,671
		-		-	Chairuddin Hasibuan	Mugiyanto	IHSAN	-		-	-	2,111,070	27,890	1.32	216,162	-	2,208	-	1.02	5,396,310	92,900	1.72	533,865	- 4,066	-	0.76	27	-	27	2,044	- 2,044
213	3	588		-	Ngatno	Mugiyanto	IHSAN	-		-	-	671,700	18,320	2.73	42,627	-	1,331	-	3.12	2,085,420	66,370	3.18	133,638	- 2,477	-	1.85	17	-	17	1,731	- 1,731
196	5	611		-	Candra Heriawan	Mugiyanto	IHSAN	-		-	-	474,390	17,610	3.71	43,562	-	863	-	1.98	1,344,770	50,410	3.75	130,104	27 1,615	0.02	1.24	20	-	20	1,404	- 1,404
		-		-	Martinus Sijabat	Amir Hasan Damanik	IHSAN	-		-		1,563,680	40,010	2.56	78,977	-	1,317	-	1.67	4,446,760	134,920	3.03	227,864	- 1,782	2 -	0.78	20	-	20	2,984	- 2,984
		-		-	H. Mhd Adlin Lubis	Amir Hasan Damanik	IHSAN	-		-		772,000	15,580	2.02	36,834	-	1,366	-	3.71	2,937,930	91,410	3.11	138,543	- 2,619	-	1.89	20	-	20	1,588	- 1,588
		-			Bachtirudi Seno W. Putra	Amir Hasan Damanik	IHSAN	-	-	-	-	691,310	7,770	1.12	28,840	-	1,345	-	4.66	2,747,770	75,590	2.75	115,937	- 2,673	-	2.31	14		14	1,029	- 1,029
		-		-	Fikri Ridho		IHSAN	-		-	-	251,600	5,170	2.05	20,116	-	-	-	-	817,000	20,920	2.56	67,286	-		-		-	-		
409	1,	855		-				-	-	-	-	11,167,260	215,230	1.93	851,507	-	12,471	-	1.46	32,966,550	836,950	2.54	2,486,507	37 24,248	0.00	0.98	190		190	2,250	- 2,250
	-	656		-				-	-	-	-	4,631,510	82,880	1.79	384,389	-	4,041	-	1.05	13,190,590	304,430	2.31	1,139,270	9,016	0.00	0.79	72	-	72	2,961	- 2,961
409	1,	,199		-				-	-	-	-	3,257,160	63,820	1.96	302,351	-	4,402	-	1.46	8,826,500	209,680	2.38	797,607	27 8,158	0.00	1.02	64	-	64	1,726	- 1,726
		-							-	-		3,026,990	63,360	2.09	144,651	-	4,028		2.78	10,132,460	301,920	2.98	482,344	- 7,074		1.47	54	-	54	1,867	- 1,867

## BIAYA PRODUKSI DAN HARGA POKOK AF PABRIK

KOMODITI : KELAPA SAWIT KEBUN/UNIT : ADOLINA / DISTRIK - III DE17

				s.d. Ap	ril 2022		DEIT
	PRODUKSI	R	EALISASI	•		RKAP	
		Kuantum	Rendemen	Kg/Ha	Kuantum	Rendemen	Kg/Ha
	n Menghasilkan (Ha) :	5,561			5,561		
PRODUKSI:							
Kebun Sendiri	: - TBS Dipanen	32,966,550		5,928	40,431,000		7,270
	- TBS Diolah	32,868,071			40,431,000		
	- Minyak Sawit (MS)	7,183,583	21.86	1,292	9,624,000	23.80	1,731
	- Inti Sawit (IS)	1,307,194	3.98	235	1,901,000	4.70	342
	- Jumlah MS + IS	8,490,777	25.83	1,527	11,525,000	28.51	2,072
Pembelian Pla	asma + Pihak III :						
	- TBS Dipanen						
	- TBS Diolah						
	- Minyak Sawit (MS)						
	- Inti Sawit (IS)						
	- Jumlah MS + IS	-					
Jumlah Produk	si Kebun Sendiri + Pembelian :						
	: - TBS Dipanen	32,966,550			40,431,000		
	- TBS Diolah	32,868,071			40,431,000		
	- Minyak Sawit (MS)	7,183,583	21.86		9,624,000	23.80	
	- Inti Sawit (IS)	1,307,194	3.98		1,901,000	4.70	
	- Jumlah MS + IS	8,490,777	25.83		11,525,000	28.51	
Cost Centre	Biaya Produksi	Rp	Rp/Kg	Rp/Ha	Rp	Rp/Kg	Rp/Ha
	BIAYA TIDAK LANGSUNG						
DE17SU0100	Gaji, Tunj.,Biaya Sosial Peg.Staf	403,989,032	47.58	72,647	384,175,000	33.33	69,084
DE17SU0102		788,956,840	92.92	141,873	812,476,000	70.50	146,102
DE17SU0103		12,094,193	1.42	2,175	647,793,000	56.21	116,489
DE17SU0104		-	-	-	41,887,000	3.63	7,532
DE17SU0105	3	27,429,076	3.23	4,932	71,988,000	6.25	12,945
DE17SU0106		-	-	-	11,022,000	0.96	1,982
DE17SU0107	Pemakaian dan Pemel. Sistem Komputer	53,782,500	6.33	9,671	64,864,000	5.63	11,664
DE17SU0108	Pajak Bumi dan Bangunan	-	-	-	2,401,902,000	208.41	431,919
DE17SU0109		15,831,670	1.86	2,847	19,756,000	1.71	3,553
DE17SU0110		3,212,659,619	378.37	577,713	3,581,660,000	310.77	644,068
DE17SU0111		483,428,859	56.94	86,932	125,222,000	10.87	22,518
DE17SU0113	,	81,357,290	9.58	14,630	93,563,000	8.12	16,825
	JUMLAH BIAYA TIDAK LANGSUNG	5,079,529,079	598.24	913,420	8,256,308,000	716.38	1,484,680
	BIAYA LANGSUNG						
	Biaya Tanaman						
WBS	Gaji,Tunj.& Biaya Sosial Peg.Staf Tanaman	845,427,777	99.57	152,028	890,872,000	77.30	160,200
WBS	Biaya Pemeliharaan TM (Excl. Pemupukan)	5,392,568,074	635.11	969,712	4,206,761,000	365.01	756,476
WBS	Biaya Pemupukan	20,792,229,753	2,448.80	3,738,937	21,992,790,000	1,908.27	3,954,826
WBS	Biaya Panen	7,712,889,960	908.38	1,386,961	7,487,967,000	649.72	1,346,514
WBS	Pengangkutan ke Pabrik	2,887,263,460	340.05	519,199	3,217,857,000	279.21	578,647
1	Jumlah Biaya Tanaman	37,630,379,024	4,431.91	6,766,837	37,796,247,000	3,279.50	6,796,664

| Unit Usaha Adol No. Blok                |   | Pkk / Ha Produktif                 | A sal bibit  Pkk / Ha  Produktff                   | Produkkt He Bulan ini   | Produkk H H B Blan ini Sid Bulan ini   | TBS (KG)   TBS (KG) | T B S (KG)   R K A P  | TBS (KG)   R KAP   R ealisasi   R KAP   R   R   R ealisasi   R KAP   R   R   R   R   R   R   R   R   R  | TBS (KG)   R K A P   Realisasi   R K A P   R R R A R R R R R R R R R R R R R R R   | TBS (KG)   | TBS (KG)  | TBS (KG)   | TBS (KG)   | TBS (KG)  | TBS (KG)   | TBS (KG)   | Ina  PO DE HASIL RELAPA SAWIT  TBS (KG)  Realisasi  RKAP  Realisasi   | TBS (KG)   |  |  | STATISTIK HASIL KELAPA SAWIT  TBS (KG)  Realisasi  RKAP  Realisasi   | Ina  TBS (KG)  Realisasi  RKAP  Realisasi  | STATISTIK HASIL KELAPA SAWIT  TBS (KG)  Realisasi  RKAP  Realisasi  |  | TBS (KG)   | STATISTIK HASIL KELAPA SAWIT  TBS (KG)  Realisasi  RKAP  Realisasi  | STATISTIK HASIL KELAPA SAWIT  TBS (KG)  Realisasi  RKAP   | STATISTIK   HASIL   KELAPA SAWIT   | STATISTIK HASIL KELAPA SAWIT   |
|---|---|------------------------------------|--|---|--|---|---|---|--|--|---|--
--|---|--|--|---|--
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2 3 sbb:		4 5 (4:3)	4 5 6
   | 4 5 6 7 0 0 0 41 12 13 14 15 16 7 18  | 4 5 c 7 0 0 0 14 12 13 14 15 16 7 18 0   | 4 5 6 7 0 0 0 11 12 13 14 15 16 7 18 0 20  |   | 4 5 c 7 0 0 0 44 12 13 14 15 16 7 18 0 20 0 22   | 4 5 c 7 0 0 0 44 12 13 14 15 16 7 18 0 20 0 22 0   | 4 5 c 7 0 0 0 44 12 13 14 15 16 7 18 0 20 0 22 0 24 25  
  | 4 5 c 7 0 0 0 44 12 13 14 15 16 7 18 0 20 0 22 0 24 25 26  |   
   |  | 4 5 c 7 0 0 0 44 12 13 14 15 16 7 18 0 20 0 22 0 24 25 26 27 20 0 20   
   |  | 4 5 c 7 0 0 0 44 12 13 14 15 16 7 18 0 20 0 22 0 24 25 26 27 70 0 70 0 72  |  | 4 5 c 7 0 0 0 44 12 13 14 15 16 7 18 0 20 0 22 0 24 25 26 27 70 0 20 0 22 22 24  | 4 5 c 7 0 0 0 44 12 13 14 15 16 7 18 0 20 0 22 0 24 25 26 27 70 0 0 22 24 25  
  |
| 1.00<br>1.00<br>24.00<br>23.00<br>22.00 |   | 0<br>- 0<br>3,193 133<br>3,273 142 | 0 Sof<br>- 0 Sof<br>3,193 133 Sof<br>3,273 142 Sof | 0 Sof -  - 0 Sof -  3,193 133 Sof 39,805 3,273 142 Sof 40,484   | 0 Sof  | 0 Sof   | 0 Sof   | 0 Sof 0   - 0 Sof 0   3.193 133 Sof 33,005 99,563 68,000 175,000 639 1, 3273 142 Sof 40,484 97,729 73,000 176,000 688 1,  | 0 Sof  | 0 Sef 0 0  | 0 Sof 0   | 0 Sof  | 0 Sof 0  
   | 0 Sof 0   | 0 Sof  | 0 Sof  | 0 Sof   | 0 Sof 0 - 0  | 0 Sof 0 - 0 0  | 0 Sof   
  | 0 Sof  | 0 Sof   
   | 4(3)   (1/3)   (8(3)   (9(3)   (10(3)   (11(3)   | 4(3)   (1/3)   (8(3)   (9(3)   (10(3)   (11(3)  
(11(3)   (11(3)   (11(3)   (11(3)   (11(3)   (11(3)   (11(3)   (11(3)   (11(3)   (11(3)   (11(3)   (11(3)   | 4(3)   (1/3)   (8(3)   (9/3)   (10/3)   (11/3)   (11/3)   (11/4)   (19/4)   (21/4)   (23/4)   (1/1)   (8/19)   (10/2)   (10/2)   (11/4)   (19/4)   (21/4)   (23/4)   (1/1)   (8/19)   (10/2)   (10/2)   (11/4)   (19/4)   (21/4)   (21/4)   (23/4)   (1/1)   (19/4)   (19/4)   (21/4)   (19/4)   (21/4)   (21/4)   (19/4)      | 43    43    43    44    45     | 4(3)   | 4(3)   (1/3)   (8(3)   (9(3)   (10/3)   (11/3)   | 4(3)  
4(3)      |
| _                                       | 3,193 133<br>3,273 142<br>2,834 129<br>3,323 138  | 2 9 8                              | 3 Sof<br>2 Sof<br>9 Sof                            | 3 Sof 39,805<br>12 Sof 40,484<br>19 Sof 35,731<br>18 Sof 41,252 | 3 Sof 39,805 99,563<br>12 Sof 40,484 97,729<br>19 Sof 35,731 104,197<br>18 Sof 41,252 98,338 | 33 Sof 39,805 99,563 68,000<br>22 Sof 40,484 97,729 73,000<br>99 Sof 35,731 104,197 63,000<br>88 Sof 41,252 98,338 75,000   | 33 Sof 39,805 99,563 68,000 165,000 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 3 Sof 39,805 99,563 68,000 165,000 639 1,<br>2 Sof 40,484 97,729 73,000 178,000 688 1,<br>9 Sof 35,731 104,197 63,000 153,000 592 1,<br>8 Sof 41,252 98,338 75,000 182,000 699 1,   | 33 Sof 39,805 99,563 68,000 165,000 639 1,559 4,141,92 5 5 5 6 7,20 7,20 7,20 7,20 7,20 7,20 7,20 7,20   | 31         Sof         13,9,005         99,563         68,000         165,000         639         1,569         4,148         2,283           2         Sof         40,484         97,729         73,000         176,000         688         1,760         4,249         3,174           9         Sof         35,731         104,197         63,000         153,000         592         1,624         4,736         2,884           8         Sof         41,252         98,338         75,000         182,000         699         1,719         4,097         3,136                              | 33 Sof 39.055 99.563 68.000 165.000 639 1.659 4.148 2.833 6.875<br>2 Sof 40.484 97.729 73.000 178.000 688 1.760 4.249 3.174 7.739<br>99 Sof 35,731 104,197 63.000 153.000 592 1.624 4.736 2.864 6.955<br>8 Sof 41.252 98.338 75.000 152.000 599 1.719 4.097 3.125 7.583   | 33 Sdf 39.805 99.863 68.000 165.000 639 1.559 4.148 2.283 6.875 26.625 2 Sdf 40.484 97.729 73.000 178.000 639 1.559 4.249 3.174 7.739 2.931 9 Sdf 35.731 104.197 63.000 153.000 592 1.624 4.736 2.864 6.955 26.909 8 Sdf 41.52 98.338 75.000 182.000 599 1.719 4.097 3.125 7.583 2.9125  | 33 Sof 39.005 99.563 68.000 165.000 639 1.559 4.148 2.833 6.875 26.625 2.862 2.82 2.87 4.484 9.374 7.739 2.913 3.026 7.800 5.80 1.750 4.249 3.747 7.739 2.913 3.026 7.800
7.800 7.80 | 33 Sof 39.055 99.563 68.000 165.000 639 1.659 4.148 2.833 6.875 26.625 2.882 0.99 2.00 2.00 2.00 2.00 2.00 2.00 2.0   | 33 Sdf 39.905 99.563 68.000 165.000 639 1.659 4.148 2.833 6.875 26.625 2.882 0.90 7.252 2.5d 40.484 97.729 7.3000 178.000 638 1.750 4.249 3.174 7.739 2.9913 3.028 0.33 7.233 9. Sdf 35.731 104.197 63.000 153.000 592 1.624 4.736 2.864 6.955 26.909 2.516 0.92 7.664 8.5d 4.1252 98.338 75.000 182.000 599 1.719 4.097 3.125 4.975 7.583 2.9215 3.040 0.91 7.256   | 33 Sof 39.905 99.563 68.000 165.000 639 1.659 4.148 2.2833 6.875 26.625 2.882 0.90 7.262 2.27 2.00 2.00 2.00 2.00 2.00 2.00 2.0  | 33 Sof 38,805 99,563 68,000 165,000 639 1,559 4,148 2,833 6,875 26,625 2,862 0.90 7,262 2,27 4,789 2 Sof 40,484 97,729 7,290 17,000 689 1,760 4,249 3,174 7,739 2,9913 3,028 0,93 7,283 2,23 5,145 9 Sof 35,731 104,197 63,000 153,000 592 1,624 4,736 2,864 6,955 26,909 2,616 0,92 7,664 2,70 4,426 8 Sof 41,252 93,338 7,500 182,000 699 1,719 4,097 3,125 7,553 2,92,125 3,040 0,91 7,256 2,81 5,219  | 3 Sof 39.05 99.563 68.000 165.000 639 1.569 4.148 2.833 6.876 26.625 2.882 0.90 7.262 2.27 4.789 1.50 2.50 4.440 4.7739 2.913 3.020 0.93 7.293 2.23 5.145 1.57 2.50 4.249 3.174 7.739 2.913 3.020 0.93 7.293 2.23 5.145 1.57 2.50 4.249 3.174 7.739 2.913 3.020 0.93 7.293 2.23 5.145 1.57 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.249 2.50 4.25 | 33 Sdf 39,005 99,563 68,000 165,000 659 16,569 4,148 2,833 6,875 26,625 2,862 0,90 7,262 2,27 4,789 1,50 11,789 2 Sdf 40,484 97,729 7,3000 178,000 688 1,780 4,249 3,174 7,739 2,913 3,028 0,93 7,283 2,23 5,145 1,57 12,655 9 Sdf 35,731 104,197 63,000 153,000 592 16,624 4,736 2,864 6,955 26,909 2,616 0,92 7,664 2,70 4,426 1,56 10,906 Sdf 41,522 98,338 7,500 182,000 699 1,719 4,097 3,125 7,583 2,9125 3,040 0,91 7,256 2,18 5,219 1,57 12,862  | 33 Sef 39,505 99,563 68,000 165,000 639 1,659 4,148 2,833 6,875 26,625 2,882 0,90 7,262 2,27 4,789 1,50 11,789 3,69 13,8 2 Sef 39,805 10,44,84 97,729 73,000 178,000 688 1,780 4,249 3,174 7,739 2,913 3,028 0,93 7,293 2,23 5,145 1,57 12,655 3,87 1,655
3,87 1,655 3,8 | 3 Srf 39,905 99,563 68,000 165,000 639 1,659 4,148 2,833 6,875 26,625 2,882 0,90 7,262 2,27 4,789 1,50 11,789 3,69 13,81 13,71 13,77 | 3 Sef 39.905 99.563 68.000 165.000 639 1.659 4.148 2.833 6.875 26.625 2.882 0.99 7.262 2.27 4.789 1.50 11.789 3.59 13.81 13.71 14.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00   
   | 33 Sof 39,905 99,563 68,000 165,000 639 1,659 4,148 2,833 6,875 26,625 2,882 0,90 7,262 2,27 4,789 1,50 11,789 3,69 13,81 13,71 14,00 5 18 2 Sof 40,484 97,729 73,000 178,000 689 1,760 4,249 3,174 7,739 2,913 3,028 0,93 7,293 2,23 5,145 1,57 12,655 3,87 13,37 13,40 14,07 5 18 3 Sof 35,731 104,197 63,000 153,000 153,000 152 4,756 2,864 6,955 26,909 2,616 0,92 7,664 2,70 4,426 1,56 10,906 3,85 13,66 13,80 14,03 5 18 Sof 41,525 9,833 75,000 182,000 692 1,769 4,097 3,125 7,583 2,9125 3,040 0,91 7,256 2,18 5,219 15,7 12,852 3,87 13,57 13,55 14,16 5 18  | 33 Seri 39,905 99,563 68,000 165,000 639 1,659 4,148 2,833 6,875 26,625 2,882 0,90 7,262 2,27 4,789 1,50 11,789 3,69 13,81 13,71 14,00 5 18 13,7   
   | 33 Sof 39,505 99,563 68,000 165,000 659 16,509 16,500 659 1,659 4,148 2,833 6,875 26,625 2,882 0,90 7,282 2,77 4,789 1,50 11,789 3,89 13,81 13,71 14,00 5 18 13 51 2 51 2 51 2 51 2 51 2 51 2 51 2 5   | 3 Sef 39.905 99.563 68.000 165.000 639 1,659 4.148 2,833 6.875 26.625 2.882 0.99 7.262 2.27 4,789 1.50 11,789 3.59 13.81 13.71 14.00 5 18 13 51 19.326 2.57 2.57 2.57 2.57 2.57 2.57 2.57 2.57   | 33 Sof 39.905 99.563 66.000 165.000 639 1.659 4.148 2.833 6.875 26.625 2.882 0.90 7.282 2.27 4.789 1.50 1.789 3.69 13.81 13.71 14.00 5 18 13 51 19.326 3.43 19.72 19.70  | 33 Sof 39,905 99,563 68,000 165,000 639 1,659 4,148 2,833 6,875 26,625 2,882 0,90 7,262 2,27 4,789 1,50 11,789 3,69 13,81 13,71 14,00 5 18 13 51 19,326 3,43 4,01 2,00 5 18,00 15,00 | 33 Sof 39.905 99.563 66.000 165.000 639 1.669 4.148 2.833 6.875 26.625 2.882 0.99 7.262 2.27 4.789 1.50 11.789 3.69 13.81 13.71 14.00 5 18 13 51 19.326 3.43 4.01 18.07
18.07  |
| 3,32<br><b>12,62</b><br>3,03<br>1,88    | 23 138<br>23 136<br>34 132<br>81 134<br>68 136    | Sof<br>Sof<br>Sof<br>Sof<br>Sof    | _  | 41,252<br>157,272<br>38,608<br>20,167<br>38,731                 | 41,252 98,338<br>157,272 399,827<br>38,608 102,953<br>20,167 67,668<br>38,731 104,810        | 41,252 98,338 75,000<br>157,272 399,827 279,000<br>38,608 102,953 55,000<br>20,167 67,668 34,000<br>38,731 104,810 59,000   | 41,252 98,338 75,000 182,000 1<br>157,272 389,827 279,000 678,000 2<br>38,608 102,953 55,000 148,000 3<br>20,167 67,668 34,000 92,000 38,731 104,810 59,000 159,000 1 | 41/252 98.338 75,000 182,000 699 1, 157,272 399,827 279,000 678,000 2,618 1, 35,618 102,953 55,000 148,000 540 1, 20,167 67,688 34,000 92,000 334 1, 36,731 (10,4810 59,000 159,000 562 1, 1  | 41 252         98 338         75,000         182,000         699         1,719         4,952           157,272         399,827         279,000         678,000         2,618         1,691         4,299           36,608         102,933         55,000         140,000         540         1,679         4,470           20,167         67,688         34,000         92,000         334         1,441         4,361           38,731         104,810         59,000         159,000         582         1,614         4,365   | 41252         98.338         75.000         182.000         699         1.719         4.097         3.125           157,272         399,827         279,000         678,000         2,618         1,691         4,299         3,000           36,608         102,953         55,000         148,000         50         1,679         4,476         2,391           20,167         67,688         34,000         92,000         334         1,441         4,833         2,429           38,731         104,810         59,000         159,000         552         1,614         4,367         2,458 | 41/52         98.338         75.000         182.000         699         1.719         4.097         3.125         7.583           157,272         399,827         279,000         678,000         2,618         1,691         4,299         3,000         7,290           36,608         102,953         55,000         148,000         540         1,679         4,475         2,391         6,435           20,167         67,668         34,000         92,000         334         1,441         4,833         2,429         6,571           38,731         104,810         59,000         159,000         582         1,614         4,367         2,458         6,652 | 41 252         98 338         75,000         182,000         699         1,719         4,097         3,125         7,583         29,125           157,272         398,827         279,000         678,000         2,618         1,691         4,299         3,000         7,290         28,151           38,608         102,933         55,000         146,000         540         1,679         4,476         2,391         6,453         23,478           20,167         67,688         34,000         92,000         334         1,441         4,833         2,429         6,571         2,387           38,731         104,810         59,000         159,000         582         1,614         4,367         2,488         6,525         24,250   | 41/252         98.338         75.000         182.000         699         1/719         4.097         3.125         7.583         29.125         3.040           157,272         399.827         279.000         676,000         2.618         1.891         4.299         3.000         7.290         28.151         11,566           36.608         102.953         55.000         148.000         540         1.679         4.476         2.391         6.453         23.479         3.904           20.167         67.688         34.000         92.000         334         1.441         4.833         2.429         6.571         23.867         2.133           36.731         104.810         59.000         159.000         582         1.614         4.367         2.458         6.625         24.250         3.924   
   | 41/252         98.338         75.000         182.000         699         1.719         4.097         3.125         7.583         29.125         3.040         0.91           157,272         399,827         279,000         678,000         2,618         1,691         4,299         3.000         7,290         28,151         11,566         0.92           36,608         102,953         55,000         148,000         540         1,679         4,476         2,391         6,435         23,478         3,3904         1,29           20,167         67,668         34,000         92,000         334         1,441         4,833         2,429         6,571         23,867         2,133         1,13         1,13         1,30         1,20           36,731         104,810         59,000         582         1,614         4,867         2,458         6,675         24,250         3,924         1,20 | 41282         98338         75,000         182,000         699         1,719         4,097         3,125         7,583         29,125         3,400         0,91         7,256           157,272         399,827         279,000         678,000         2,618         1,691         4,299         3,000         7,290         28,151         11,566         0,92         2,9475           38,608         102,933         55,000         146,000         540         1,679         4,476         2,391         6,435         23,478         3,904         1,29         11,333           20,167         67,668         34,000         92,000         334         1,441         4,833         2,429         6,571         2,3857         2,133         1,13         7,726           38,731         104,810         59,000         159,000         582         1,614         4,367         2,458         6,527         2,4250         3,924         1,20         11,507 | 41252         98338         75,000         182,000         699         1,719         4,097         3,125         7,583         29,125         3,040         0.91         7,256         2,18           157,272         399,827         279,000         678,000         2,618         1,691         4,299         3,000         7,290         28,151         11,566         0.92         29,475         2,34           8,608         102,933         55,000         146,000         540         1,679         4,476         2,391         6,435         23,478         3,394         1,29         11,353         3,74           20,167         67,668         34,000         92,000         334         1,441         4,833         2,429         6,571         23,657         2,133         1,13         7,726         4,11           38,731         104,810         59,000         582         1,614         4,367         2,488         6,571         2,4250         3,924         1,20         1,1507         3,52 | 412s2         98.38         75,000         182,000         699         1.719         4.097         3.12s         7.583         29.12s         3.040         0.91         7.266         2.18         5.219           157,272         398,827         279,000         678,000         2,618         1,691         4,299         3,000         7,290         28,151         11,566         0.92         22,475         2,34         19,579           8,608         102,953         55,000         148,000         540         1,679         4,776         2,391         6,435         23,478         3,904         1.29         11,353         3,74         6,339           20,167         67,688         34,000         92,000         334         1,441         4,833         2,429         6,571         2,387         2,133         1,13         7,726         4,11         3,929           38,731         104,810         59,000         159,000         582         1,614         4,867         2,459         6,255         2,4290         3,924         120         11,507         3,52         6,825 | 412s2         98.388         75,000         182,000         699         1,719         4,097         3,125         7,583         29,125         3,040         0.91         7,256         2.18         5,219         1,57           157,272         398,827         279,000         678,000         2,618         1,691         4,299         3,000         7,290         28,151         11,566         0.92         29,475         2.34         19,579         1,55           38,608         102,953         55,000         148,000         540         1,679         4,476         2,391         64,35         23,478         3,904         1,29         11,353         3,74         6,339         2,09           20,167         67,688         34,000         92,000         334         1,441         4,833         2,429         6,571         23,867         2,133         1,13         7,726         4,11         3,829         2,09           38,731         104,810         59,000         159,000         582         16,14         4,367         2,458         6,257         2,250         3,944         1,20         11,507         3,52         2,525         2,09  | 41252 98338 75000 182,000 699 1,719 4,007 3,125 7,583 29,125 3,040 0,91 7,256 2,18 5,219 1,57 12,852 157,272 398,827 279,000 678,000 2,618 1,681 4,299 3,000 7,290 28,151 11,566 0,92 29,475 2,34 19,579 1,55 48,202 20,475 | 41252 98338 75,000 182,000 699 1,719 4,097 3,125 7,583 29,125 3,040 0,91 7,256 2,18 5,219 1,57 12,852 3,87 1,55 15,727 399,827 279,000 678,000 2,618 1,691 4,299 3,000 7,290 28,151 1,566 0,92 29,475 2,34 19,579 1,55 48,202 3,82 1,83 6,08 102,93 5,000 148,000 540 1,679 4,76 2,391 6,435 22,478 3,904 1,29 11,353 3,74 6,339 2,09 17,524 5,78 9,85 20,167 67,668 34,000 92,000 3,4 1,441 4,837 2,429 6,571 23,857 2,133 1,13 7,726 4,11 3,399 2,09 10,860 5,77 9,48 3,73 1,14 1,14 1,14 1,14 1,14 1,14 1,14 1,1   
  | 41252 98338 75,000 182,000 699 1,719 4,007 3,125 7,583 29,125 3,040 0.91 7,256 2,18 5,219 1.57 12,852 3,87 13,55 157,272 39,9,827 279,000 678,000 2,618 1,691 4,299 3,000 7,290 28,151 1,566 0.92 29,475 2,34 19,579 1.55 48,202 3,82 13,50 13,55 36,00 102,933 55,000 148,000 540 1,679 4,476 2,391 6,435 23,478 3,904 1.29 11,353 3,74 6,339 2,09 17,524 5,75 9,89 9,07 20,167 67,668 34,000 92,000 34 1,441 4,433 2,429 6,571 23,857 2,133 1,13 7,726 4,11 3,329 2,09 10,860 5,77 9,87 9,18 1,000 1 | 41252 98338 75,000 182,000 699 1,719 4,097 3,125 7,583 29,125 3,040 0.91 7,256 2.18 5,219 1.57 12,852 3.87 13.55 14.16 157,272 39,9,827 279,000 678,000 2,618 1,691 4,299 3,000 7,290 28,151 11,566 0.92 29,475 2.34 19,579 1.55 48,202 3.82 13.60 13.55 14.16 157,272 39,600 148,000 540 1.679 4,476 2.391 6,435 22,478 3,904 1.29 11,353 3.74 6,339 2.09 17,524 5.78 9.89 9,07 8.45 20,167 67,668 34,000 92,000 34 1,441 4,833 2,429 6,571 23,857 2,133 1.13 7,726 4,11 3,929 2,09 10,860 5,77 9,45 8,76 8,47 38,78 1,48 1,48 1,48 1,48 1,48 1,48 1,48 1,4  
   | 41252 98338 75,000 182,000 699 1,719 4,097 3,125 7,583 29,125 3,040 0.91 7,256 2,18 5,219 1,57 12,852 3,87 1,57 13,55 14,16 5 18 157,272 39,9,827 279,000 678,000 2,618 1,691 4,299 3,000 7,290 28,151 11,566 0.92 29,475 2,34 19,579 1,55 48,202 3,82 13,50 13,55 14,16 5 18 25,000 10,293 5,000 146,000 540 1,679 4,476 2,391 6,435 23,478 3,394 1,29 11,353 3,74 6,339 2.09 17,524 5,78 9,89 9,07 8,45 5 19 20,167 676,68 34,000 92,000 34 1,411 4,833 2,429 6,571 23,657 2,133 1,13 7,726 4,11 3,929 2,09 10,860 5,77 9,45 8,76 8,47 5 19 3,726 1,474 1,475 1, | 41252 98338 75,000 182,000 699 1,719 4,097 3,125 7,583 29,125 3,040 0.91 7,256 2,18 5,219 1,57 12,852 3,87 1,57 13,55 14,16 5 18 14 157,272 39,9,827 279,000 678,000 2,618 1,691 4,299 3,000 7,290 28,151 11,566 0.92 29,475 2,34 19,579 1,55 48,202 3,82 13,50 13,55 14,16 5 18 55 18 55 18 20,107 10,107
10,107 10,107 10,107 10,107 10,107 10,107 10,107 10,107 10,107 10,107 10,107 10,107 10,107 10,107 10,107 10,1 | 41222 98338 75,000 182,000 699 1,719 4,097 3,125 7,583 29,125 3,040 0.91 7,256 2,18 5,219 15.7 12,852 3,87 13,57 13,55 14,6 5 18 14 49 157,272 398,827 279,000 678,000 2,618 1,691 4,299 3,000 7,290 28,151 11,566 0.92 29,475 2,34 19,579 1.55 48,202 3,82 13,50 13,56 14,07 5 18 55 196 20,167 67,688 34,000 92,000 344 14,41 4,833 2,429 6,571 23,857 21,33 1,13 7,726 4,11 3,929 2,09 10,860 5,77 9,45 8,76 8,47 5 19 8 37 38,731 1,10 1,4810 5,000 150,000 582 16,14 4,387 2,458 6,525 42,50 1,324 11,50 3,324 12,0 11,50 3,324 | 41252 98338 75,000 182,000 699 1,719 4,007 3,125 7,583 29,125 3,040 0.91 7,256 2,18 5,219 1.57 12,852 3,87 13,55 14,16 5 18 14 49 18,481 157,272 39,827 279,000 678,000 2,618 1,691 4,299 3,000 7,290 28,151 1,566 0.92 29,475 2,34 19,579 1.55 48,202 3,82 13,80 13,55 14,07 5 18 55 196 18,979 20,175 12,852 3,87 13,55 14,10 5 18 14 49 18,481  | 412-22 983.38 75,000 182,000 699 1,719 4,997 3,125 7,583 29,125 3,049 0.91 7,256 2,18 5,29 1.57 12,852 3,87 13,57 13,55 14,66 5 18 14 49 18,481 3,71 157,272 398,287 279,000 678,000 2,618 1,691 4,299 3,000 7,290 28,151 11,566 0.92 29,475 2,34 19,579 1,55 48,202 3,82 13,50 13,56 14,07 5 18 55 196 18,979 3,71 20,7 | 41252 98338 75,000 182,000 699 1,719 4,007 3,125 7,583 29,125 3,040 0.91 7,256 2,18 5,219 1,57 12,852 3,87 1,57 13,55 14,16 5 18 14 49 18,481 3,71 4,84 157,727 399,827 279,000 678,000 2,618 1,691 4,299 3,000 7,290 28,151 11,566 0.92 29,475 2,34 19,579 1,55 48,202 3,82 13,50 13,55 14,07 5 18 55 196 18,979 3,71 4,66 18,600 102,933 55,000 146,000 540 1,679 4,476 2,391 6,435 23,478 3,394 1,29 11,353 3,74 6,339 2,09 17,524 5,78 9,89 9,07 8,45 5 19 15 60 22,245 - 20,167 676,688 34,000 92,000 34 1,441 4,833 2,429 6,571 23,657 2,133 1,3 7,726 4,11 3,329 2,09 10,860 5,77 9,87 9,87 9,18 3,78 1,722 - 3,724 1,722 1,722 1,724 1,7 | 412-22 983.88 75,000 182,000 699 1,719 4,997 3,125 7,583 29,125 3,049 0.91 7,256 2,18 5,29 1,57 12,852 3,87 13,57 13,55 14,66 5 18 14 4,9 18,481 3,71 4,86 17,78 15,727 39,827 27,900 678,000 2,618 1,691 4,299 3,000 7,290 28,151 11,566 0.92 29,475 2,34 19,579 1,55 48,202 3,82 13,60 13,56 14,07 5 18 55 196 18,979 3,71 4,66 18,58 18,50 102,93 15,50 14,000 540 1,679 4,76 2,391 6,435 23,476 3,904 12,9 11,353 3,74 6,339 2,09 17,524 5,76 8,89 9,07 8,45 5 19 15 60 22,245 - 60,22 20,167 67,688 34,000 92,000 334 1,441 4,833 2,429 6,571 23,857 2,133 1,13 7,726 4,11 3,929 2,09 10,860 5,77 9,57 9,57 9,57 9,57 9,57 9,57 9,57  
   |
|   | 3,964 142<br>3,660 136<br>3,416 142               | Sof<br>Sof<br>Sof                  |  | 40,633<br>39,634<br>33,627                                      | 40,633 121,137<br>39,634 124,903<br>33,627 97,296  | 40,633 121,137 72,000<br>39,634 124,903 66,000<br>33,627 97,296 62,000  | 40,633 121,137 72,000 194,000 39,634 124,903 66,000 179,000 33,627 97,296 62,000 167,000  | 40,633 121,137 72,000 194,000 706 1,<br>39,634 124,903 66,000 179,000 653 1,<br>33,627 97,296 62,000 167,000 608 1,   | 40,633 121,137 72,000 194,000 706 1,451 4,324 339,634 124,903 66,000 179,000 653 1,468 4,624 33,627 97,296 62,000 167,000 608 1,401 4,05-  | 40,633 121,137 72,000 194,000 706 1,451 4,326 2,571 39,634 124,903 66,000 179,000 653 1,468 4,626 2,444 33,627 97,296 62,000 167,000 608 1,401 4,064 2,583   | 40,633 121,137 72,000 194,000 706 14,651 4,326 2,571 6,929 39,634 124,903 66,000 179,000 653 1,468 4,626 2,444 6,630 33,627 97,296 62,000 167,000 608 1,401 4,064 2,583 6,988   | 40,833 121,137 72,000 194,000 706 1,451 4,326 2,571 6,929 25,214 39,634 124,903 66,000 179,000 665 1,468 4,626 2,444 6,630 24,185 33,627 97,296 62,000 167,000 608 1,401 4,064 2,583 6,958 25,333  | 40,633   121,137   72,000   194,000   706   1,451   4,326   2,571   6,929   2,5214   4,232   39,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,185   4,199   33,627   97,296   62,000   167,000   608   1,401   4,054   2,583   6,958   25,333   3,661  
   | 40,633   121,137   72,000   194,000   706   1,451   4,306   2,571   6,929   25,214   4,232   1,07   39,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,185   4,199   1,15   33,627   97,296   62,000   167,000   608   1,401   4,054   2,583   6,988   25,333   3,661   1,07  | 40,633   121,137   72,000   194,000   706   1,451   4,326   2,571   6,929   25,214   4,232   1,07   13,619   39,634   124,903   66,000   779,000   653   1,468   4,626   2,444   6,630   24,165   4,199   1,15   14,129   33,627   97,296   62,000   167,000   608   1,401   4,054   2,583   6,589   25,333   3,661   1,07   11,072  | 40,633 121,137 72,000 194,000 706 1,451 4,326 2,571 6,929 25,214 4,232 1,07 13,619 3,44 39,634 124,903 66,000 179,000 653 1,468 4,626 2,444 6,626 2,444 6,630 24,185 4,199 1,15 14,129 3,86 33,627 97,296 62,000 167,000 608 1,401 4,064 2,548 6,530 24,185 25,333 3,661 1,07 1,1072 3,24  | 40,633   121,137   72,000   194,000   706   1,451   4,366   2,571   6,929   25,214   4,232   1,07   13,619   3,44   8,274   93,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,185   4,199   1,15   14,129   3,86   7,644   33,627   97,286   62,000   167,000   608   1,401   4,054   2,583   6,958   25,333   3,661   1,07   11,072   3,24   7,130  | 40,633   121,137   72,000   194,000   706   1,451   4,306   2,571   6,929   25,214   4,232   1,07   13,619   3,44   8,274   2,09   39,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   2,4185   4,199   1,15   14,129   3,86   7,644   2,09   33,627   97,286   62,000   167,000   608   1,401   4,054   2,583   6,988   25,333   3,661   1,07   11,072   3,24   7,130   2,09  | 40,633   121,137   72,000   194,000   706   1,451   4,326   2,571   6,929   2,5214   4,232   1,07   13,519   3,44   8,274   2,09   22,872   39,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   2,4185   4,199   1,15   14,129   3,66   7,644   2,09   21,133   33,627   97,296   62,000   167,000   608   1,401   4,054   2,448   5,630   2,5333   3,661   1,07   11,072   3,24   7,130   2,09   19,710   | 40,633   121,137   72,000   194,000   706   1,451   4,252   2,571   6,529   25,214   4,232   1,07   13,519   3,44   8,274   2,09   22,872   5,77   9,67   38,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,165   4,199   1,15   14,129   3,86   7,644   2,09   21,133   5,77   9,14   33,627   97,296   62,000   167,000   608   1,401   4,054   2,583   6,585   25,333   3,661   1,07   11,072   3,24   7,130   2,09   19,710   5,77   9,15   3,77   9,15   3,77   1,77 
 1,77   1,7 | 40,633   121,137   72,000   194,000   706   1,451   4,252   2,571   6,529   25,214   4,232   1,07   13,619   3,44   8,274   2,09   22,872   5,77   9,60   8,89   39,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,165   4,199   1,15   14,129   3,86   7,644   2,09   21,133   5,77   9,40   8,84   33,627   97,296   62,000   167,000   608   1,401   4,054   2,883   6,583   25,333   3,661   1,07   11,072   3,24   7,130   2,09   1,1970   5,77   9,19   8,79   3,7 | 40,633   121,137   72,000   194,000   706   1,451   4,252   2,571   6,529   25,214   4,232   1,07   13,619   3,44   8,274   2,09   22,872   5,77   9,50   8,89   8,48   3,47   38,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,165   4,199   1,15   14,129   3,86   7,644   2,09   21,133   5,77   9,44   8,84   8,47   33,627   97,286   62,000   167,000   608   1,401   4,054   2,838   6,585   25,333   3,661   1,07   11,072   3,24   7,130   2,09   19,710   5,77   9,19   8,79   8,47   
   | 40,633   121,137   72,000   194,000   706   1,451   4,252   2,571   6,929   25,214   4,232   1,07   13,619   3,44   8,274   2,09   22,872   5,77   9,60   8,89   8,48   5   19   39,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,165   4,189   1,15   14,129   3,86   7,644   2,09   21,133   5,77   9,40   8,84   8,47   5   19   33,627   97,296   62,000   167,000   608   1,401   4,054   2,838   6,958   25,333   3,661   1,07   11,072   3,24   7,130   2,09   19,710   5,77   9,19   8,79   8,47   5   19   3,78   1,000 | 40,633   121,137   72,000   194,000   706   1,451   4,252   2,571   6,529   25,214   4,232   1,07   13,619   3,44   8,274   2,09   22,872   5,77   9,60   8,89   8,48   5   19   19   39,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,165   4,189   1,15   14,129   3,86   7,644   2,09   21,133   5,77   9,80   8,84   8,47   5   19   20   33,627   97,296   62,000   167,000   608   1,401   4,054   2,838   6,588   6,583   25,333   3,661   1,07   11,072   3,24   7,130   2,09   1,971   5,77   9,19   8,79   8,47   5   18   13  
   | 40,633   121,137   72,000   194,000   706   1,451   4,326   2,571   6,929   25,214   4,232   1,07   13,619   3,44   8,274   2,09   22,872   5,77   9,60   8,89   8,48   5   19   19   69   98,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,185   4,199   1,15   14,129   3,86   7,644   2,09   21,133   5,77   9,44   8,84   8,47   5   19   20   66   33,627   97,296   62,000   167,000   608   1,401   4,064   2,383   6,958   6,2533   3,661   1,07   11,072   3,24   7,130   2,09   19,710   5,77   9,19   8,79   8,47   5   18   13   47  | 40,633   121,137   72,000   194,000   706   1,451   4,205   2,571   6,529   25,214   4,232   1,07   13,619   3,44   8,274   2,09   22,872   5,77   9,60   8,89   8,48   5   19   19   69   21,031   39,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,165   4,199   1,15   14,129   3,86   7,644   2,09   21,133   5,77   9,4   8,84   8,47   5   19   20   66   22,559   33,627   97,296   62,000   167,000   608   1,401   4,054   2,589   6,580   25,333   3,661   1,07   11,072   3,24   7,130   2,09   19,710   5,77   9,19   8,79   8,47   5   18   13   47   19,844   1,47   19,844   1,47   1, | 40,633   121,137   72,000   194,000   706   1,451   4,202   2,571   6,929   25,214   4,232   1,07   13,619   3,44   8,274   2,09   22,872   5,77   9,50   8,89   8,48   5   19   19   69   21,031   - 39,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,185   4,199   1,15   14,129   3,86   7,644   2,09   21,133   5,77   9,40   8,84   8,47   5   19   20   66   22,559   - 33,627   97,296   62,000   167,000   608   1,401   4,054   2,583   6,958   25,333   3,661   1,07   11,072   3,24   7,130   2,09   19,710   5,77   9,49   8,79   8,47   5   18   13   47   19,844   - 1,403   1,403 | 40,633   121,137   72,000   194,000   706   1,451   4,256   2,571   6,929   25,214   4,232   1,07   13,519   3,44   8,274   2,09   22,872   5,77   9,60   8,89   8,48   5   19   19   69   21,031   - 3,9634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,165   4,199   1,15   14,129   3,86   7,644   2,09   21,133   5,77   9,4   8,84   8,47   5   19   20   66   22,559   - 3,000   1,0 | 40,633   121,137   72,000   194,000   706   1,451   4,202   2,571   6,929   25,214   4,232   1,07   13,619   3,44   8,274   2,09   22,872   5,77   9,60   8,89   8,48   5   19   19   69   21,031   - 3   - 5,26   39,634   124,903   66,000   179,000   653   1,468   4,626   2,444   6,630   24,185   4,199   1,15   14,129   3,86   7,644   2,09   21,133   5,77   9,44   8,84   8,47   5   19   20   66   22,559   - 4   4,38   4,37   4,38   4,37   4,38  
4,38   4, |
| 24<br>25<br>27<br>192<br>286            | 3,380 135<br>3,780 140<br><b>26,383 137</b>       | Sof<br>Sof                         | -  | 32,072<br>42,625<br><b>286,097</b>                              | 32,072 94,075<br>42,625 120,540<br>286,097 833,382   | 32,072 94,075 59,000<br>42,625 120,540 68,000<br>286,097 833,382 475,000  | 32,072 94,075 59,000 159,000 1<br>42,625 120,540 68,000 184,000 1<br>286,097 833,382 475,000 1,282,000 4  | 32,072         94,075         59,000         159,000         582         1,           42,625         120,540         68,000         184,000         667         1,           286,097         833,382         475,000         1,282,000         4,672         1, | 32,072 94,075 59,000 159,000 582 1,283 3,76;<br>42,625 120,540 68,000 184,000 667 1,579 4,466<br>286,097 833,382 475,000 1,282,000 4,672 1,490 4,434   | 32,072 94,075 59,000 159,000 582 1,283 3,763 2,380<br>42,625 120,540 68,000 184,000 667 1,579 4,464 2,519<br>286,097 833,382 475,000 1,282,000 4,672 1,490 4,341 2,474   | 32,072 94,075 59,000 159,000 582 1,283 3,763 2,380 6,380<br>42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815<br>286,097 833,382 475,000 1,282,000 4,672 1,490 4,341 2,474 6,677  | 32/072 94/075 59/000 159/000 582 12/38 3,763 2,360 6,360 23/280<br>42,625 120,540 68/000 184/000 667 1,579 4,464 2,519 6,815 24,704<br>286,097 833,382 475,000 1,282,000 4,672 1,490 4,341 2,474 6,677 24,333  | 32,072 94,075 59,000 159,000 582 1,283 3,763 2,380 6,380 2,3280 3,521 42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,807 286,987 833,382 475,000 1,282,000 4,672 1,489 4,341 2,474 6,677 24,333 30,181   
   | 32,072 94,075 59,000 159,000 582 1,283 3,763 2,360 6,360 23,280 3,521 1,04 42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1,22 286,997 833,382 475,000 1,282,000 4,672 1,490 4,341 2,474 6,677 24,333 30,181 1,14   | 32/072 94/075 59/000 159/000 582 12/83 3,763 2,260 6,360 23,280 3,521 1.04 10,807 42,625 120,540 68/000 184/000 6677 1,579 4,464 2,519 6,815 24,704 4,607 1,22 13,623 286,097 33,3382 475,000 1,282,000 4,672 1,480 4,441 2,474 6,677 24,333 30,181 1,14 93,336  | 32,072 94,075 59,000 159,000 582 12,83 3,763 2,360 6,360 22,280 3,521 1,04 10,807 3,20 42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1,22 13,623 3,60 286,097 833,382 475,000 1,122,000 4,672 1,490 4,341 2,474 6,677 24,333 30,181 1,14 39,338 3,56  | 32/072 94/075 59,000 159,000 582 1,283 3,763 2,380 6,380 23280 3,521 1.04 10,807 3,20 6,850 42,625 120,540 68000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1,22 13,623 3,60 7,808 286,097 833,382 475,000 1,282,000 4,672 1,490 4,341 2,474 6,677 24,333 30,181 1,14 33,835 3,36 54,799  | 32/072 94/075 55,000 159,000 582 1.283 3.763 2.360 6.360 23,280 3.521 1.04 10,807 3.20 6.550 2.03 42,625 120,540 68,000 184,000 667 1.579 4.464 2.519 6.815 24,704 4.607 1.22 13,623 3.60 7,808 2.07 286,097 833,382 475,000 1.282,000 4.672 1.490 4.341 2.474 6.677 24,333 30,181 1.14 93,385 3.56 54,799 2.08  | 32,072 94,075 59,000 159,000 582 1,283 3,763 2,360 6,360 23,280 3,521 1,04 10,907 3,20 6,850 2,03 18,945 42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1,22 13,623 3,60 7,808 2,07 21,584 286,987 833,382 475,000 1,282,000 4,672 1,480 4,341 2,474 6,677 24,333 30,181 1,14 93,368 3,56 54,789 2,08 1151,489   | 32,072 94,075 99,000 159,000 582 1,283 3,763 2,380 6,380 23,280 3,521 1.04 10,807 3.20 6,850 2.03 18,945 5.61 9.11 9.12 42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1.22 13,623 3.60 7,808 2.07 21,584 5,71 9.25 286,987 833,382 475,000 1,282,000 4,617 1,490 4,341 2,474 6,617 24,333 30,181 1.14 93,836 3.56 34,799 2.08 151,495 3.74 9.45  
  | 32,072 94,075 99,000 159,000 582 1,283 3,763 2,380 6,380 2,328 3,521 1,04 10,897 3,20 6,850 2,03 18,945 5,61 9,11 8,71 42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,697 1,22 13,623 3,60 7,808 2,07 2,08 5,14 5,14 5,14 5,14 5,14 5,14 5,14 5,14   | 32,072 94,075 99,000 159,000 582 1,283 3,763 2,380 6,380 23,280 3,521 1,04 10,807 3,20 6,850 2,03 18,945 5,61 9.11 8,71 8,89 42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1,22 13,623 3,60 7,808 2,07 2,1584 5,71 9,15 8,85 8,52 286,987 833,382 475,000 1,282,000 4,672 1,490 4,341 2,474 6,677 24,333 30,181 1,14 93,836 3,56 34,799 2,08 151,495 5,74 9,48 8,38 8,46 1   
   | 32/072 94/075 59,000 159,000 582 1,233 3,763 2,360 63,600 23,280 3,521 10,4 10,807 3,20 6,850 2,03 18,945 5,51 9,11 8,71 8,39 5 19 42,625 120,540 68,000 18,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1,22 13,623 3,60 7,808 2,07 2,184 5,71 9,18 8,8 8,46 5 19 286,997 833,382 475,000 1,226,000 4,677 1,490 4,341 2,474 6,677 2,433 3,0181 1,14 93,356 3,56 34,799 2,08 151,495 5,74 9,48 8,88 8,46 5 19  | 32/072 94/075 99,000 159,000 582 1,283 3,763 2,380 6,380 2,380 3,521 10,4 10,807 3,20 6,850 2,03 18,455 5,61 9,11 8,71 8,39 5 19 14 42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1,22 13,623 3,60 7,808 2,07 21,845 5,71 9,45 8,85 8,52 5 18 19 226,697 833,382 475,000 1,282,000 4,677 1,490 4,341 2,474 6,677 2,433 3,0181 1,14 93,356 3,56 3,479 2,08 151,495 5,74 9,48 8,88 8,46 5 19 127  
   | 32/072 94/075 59,000 159,000 582 1,283 3,763 2,360 6,360 23,280 3,521 1,04 10,807 3,20 6,850 2,03 18,945 5,61 9,11 8,71 8,39 5 19 14 60 4,2625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1,22 13,623 3,60 7,808 2,07 21,584 5,71 9,25 8,85 8,52 5 18 19 75 286,097 833,382 475,000 1,282,000 4,672 1,480 4,341 2,474 6,677 2,4333 30,181 1,14 93,365 3,56 54,789 2,08 151,489 5,74 9,46 8,88 8,46 5 19 127 482   | 32/072 94/075 59,000 159,000 582 1,283 3,763 2,380 6,380 2,3280 3,521 1.04 11,807 3,20 6,850 2.03 18,945 5.61 9.11 8.71 8.39 5 19 14 60 20,617 42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1,22 13,623 3,60 7,808 2.07 21,584 5,71 9,25 885 8.62 5 18 19 75 23,068 286,097 833,382 475,000 1,282,000 4,672 1,490 4,341 2,474 6,677 24,333 30,181 1,14 93,836 3.56 54,799 2.08 151,495 5,74 9,48 8.88 8,46 5 19 127 482 21,569   | 32/072 94/075 59,000 159,000 582 1,283 3,763 2,360 63,60 23,280 3,521 1,04 10,807 3,20 6,850 2,03 18,945 5,61 9,11 8,71 8,39 5 19 14 60 20,617 - 42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1,22 13,623 3,60 7,808 2,07 2,08 2,07 2,1845 5,71 9,25 8,85 8,46 5 19 17 45 23,088 - 286,097 833,382 475,000 1,222,000 4,672 1,490 4,341 2,474 6,677 2,4333 30,181 1,14 33,835 3,56 54,79 2,08 151,495 5,74 9,48 8,88 8,46 5 19 127 482 21,589 -   | 32/072 94/075 99,000 159,000 582 1,283 3,763 2,380 6,380 23,280 3,521 1,04 10,807 3,20 6,850 2,03 18,945 5,61 9.11 8,71 8,39 5 19 14 60 20,617 42,625 120,540 68,000 184,000 667 1,579 4,464 2,519 6,815 24,704 4,607 1,22 13,623 3,60 7,808 2,07 21,584 5,71 9,55 8,85 8,52 5 18 19 75 23,068 286,097 833,382 475,000 1,282,000 4,672 1,490 4,341 2,474 6,617 24,333 30,181 1,14 93,356 3,56 34,799 2,88 151,495 5,71 9,45 8,88 8,46 5 19 127 482 21,569  | 32/072 94/075 59,000 159,000 592 1,283 3,763 2,360 63,60 23,280 3,521 1,04 10,807 3,20 6,850 2,03 159,45 5,61 9,11 8,71 8,29 5 19 14 60 20,617 5,10 4,2625 120,540 68,000 1,270 4,607 1,79 4,464 2,519 6,815 2,4704 4,607 1,22 13,623 3,60 7,808 2,07 2,008 2,07 2,008 5,71 9,25 8,85 8,40 5 19 175 432 21,569 5,29 20,000 1,220,000 1,220,000 4,672 1,490 4,341 2,474 6,677 2,4333 30,161 1,14 39,335 3,56 34,79 2,08 151,495 5,74 9,48 8,88 8,46 5 19 127 432 21,569 5,51   
  |
|   | 39,006 136<br>2,047 146<br>3,003 143<br>3,465 144 | Sof<br>Mar<br>Mar<br>Mar           |  | 443,369   | 443,369 1,233,209<br>  | ,   | 443,369 1,233,209 754,000 1,960,000 7   | 443,369 1,233,209 754,000 1,960,000 7,290 1,<br>129 - 188<br>188  | 443,369 1,233,209 754,000 1,960,000 7,290 1,550 4,31:<br>- 129 - 129 - 139 - 14,31:<br>- 1 188 - 1 188 - 1 189 - 1 | 443,369 1,233,209 754,000 1,960,000 7,290 1,550 4,312 2,636<br>1,23 1,23 1,23 1,23 1,23 1,23 1,23 1,23   | 443,369 1,233,209 754,000 1,960,000 7,290 1,550 4,312 2,636 6,833 1.23 1,23 1,23 1,23 1,23 1,23 1,23 1,23 1,  | 443,369 1,233,209 754,000 1,960,000 7,290 1,550 4,312 2,636 6,853 25,490 1,230 1,550 4,312 2,636 6,853 25,490 1,55 | 443,369 1,233,209 754,000 1,360,000 7,290 1,550 4,312 2,636 6,853 25,490 41,747 - 2,247 -
2,247 - 2,24 | 443,369 1,233,209 754,000 1,960,000 7,290 1,550 4,312 2,636 6,833 25,490 41,747 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.0  | 443,369 1,233,209 754,000 1,960,000 7,290 1,550 4,312 2,636 6,833 25,489 41,747 1,07 123,311 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,   | 443,369 1,233,209 754,000 1,960,000 7,290 1,550 4,312 2,636 6,833 25,490 41,747 1,07 1,23,311 3,16 1,17 1,17 1,17 1,17 1,17 1,17 1,17 1  | 443,369 1,233,209 754,000 1,960,000 7,290 1,550 4,312 2,636 6,833 25,490 41,747 1,07 123,311 3,16 74,378 1 1,07 1,07 1,07 1,07 1,07 1,07 1,07 1,  | 443,369 1,233,229 754,000 1,560,000 7,290 1,550 4,312 2,636 6,831 25,490 41,747 1,07 122,311 3,16 74,378 1,91 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 443,369 1,233,209 754,000 1,560,000 7,290 1,550 4,312 2,636 6,853 25,490 41,747 1.07 123,311 3.16 74,378 1.91 199,697 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0   | 443,369 1,233,269 754,000 1,960,000 7,729 1,550 4,312 2,636 6,853 25,499 41,747 1,07 122,311 3,16 74,378 1,91 199,697 5,12 1,000
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   | 443,369  | 443,369 1,233,209 754,000 1,960,000 7,230 1,550 4,312 2,636 6,853 25,409 41,747 1,07 123,311 3,16 74,378 1,91 199,697 5,12 106,2 10,00 9,81 5 12 182 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   
   | 443,369 1,233,269 754,000 1,560,000 7,290 1,550 4,312 2,638 6,853 25,469 41,747 1.07 123,311 3.16 74,378 1.91 199,697 5.12 10.02 10.00 9,81 5 12 182 678 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0  | 443,369  | 443,369 1,233,209 754,000 1,960,000 7,259 1,550 4,312 2,636 6,833 25,409 41,747 1.07 123,311 3.16 74,378 1.91 199,697 5.12 10.02 10.00 0.01 0.0 0.0 0.0 0.0 0.0 0.0 0.0  | 443,369  | 443,389 1,233,299 754,000 1,960,000 7,299 1,559 4,312 2,636 6,833 25,490 41,747 1,07 123,311 3,16 74,376 1,91 199,697 5,12 10,02 1,000 9,01 5 12 182 678 20,651 - 14.25 - 0.00 1,000 9,01 5 12 12,000
9,01 5 12,000 9,01 5 12 12,000 9,01 |
|   | 3,187 152<br>3,317 138<br>3,455 138               | Mar<br>Mar<br>Mar                  |  |   |  |   |   | 201<br>208<br>216   | 201  | 201  | 201   | 201 9.571<br>208 8.667<br>216 8.640  | 9,571 9,571 9,667 216 8,640  
   | 201 9,571 8,667 216 8,640 8,640   | 201 9,571  |  | 201 9,571   |  | 201 9,571  | 201 9,571 0,00<br>208 8,667 0,00<br>216 8,640 0,00  
  | 201 9.571 0.00 0.00<br>0.00 0.00<br>0.00 0.00  | 201 9.571 0.00 0.00 0.00  
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   | 201 9.571 0.00 0.00 0.00 0.0 0 0 0   | 0.00 0.00 0.00 0.00 0 0 0 0 0 0  | 0.00 0.00 0.00 0 0 0 0 0   | 0.00 0.00 0.00 0.00 0.00 0.00 0.0  | 201   -   -   9,571   -   -   -   0,00   0,00   0,00   0   0   0   0  
  |
| 2                                       | 3,345 139<br>3,599 150<br>2,713 143<br>28,131 144 | Mar<br>Mar<br><b>Mar</b>           | -  |   | :  |   |   | 209<br>226<br>170<br>1,764  | 209 226 170 1,764  | 209 226  | - 209   |  | 209 8,706 - 9,707 - 17,70 8,9477 - 17,704 9,000 -  
   | 209 8,708 9,417 17,00 8,947 17,00 9,000   | 209 8.708  | 209 8.708  | 209 8.706   | 209 8.708  | 209 8,708  | 209 8.708 0.00<br>226 9.417 0.00<br>- 170 8.947 0.00<br>1,764 9.000 0.00  
  | 209 8,708 0,00 0,00 0,00 0,00  | 209 8,708 0.00 0.00 0.00  
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   | 209 8.708 0.00 0.00 0.00 0 0 0 0 0   | 209 8,708 0.00 0.00 0.00 0.00 0 0 0  | 209 8,708 0,00 0,00 0,00 0,00 0 0 0  | 209 8,708 0.00 0.00 0.00 0.00 0 0 0  | 209 8.708 0.00 0.00 0.00 0.00 0 0 0   
  |
| 196<br>14<br>23<br>3 23<br>16           | 1,296 93<br>1,858 81<br>2,003 87                  | Mar<br>Mar<br>Mar                  | 5,2<br>5,3<br>5,0                                  | 298<br>386<br>040   | 298 12,395<br>386 18,096<br>040 13,673   | 298 12,395 -<br>386 18,096 -<br>040 13,673 -  | 298 12,395 - 69,000<br>386 18,096 - 99,000<br>040 13,673 - 105,000  | 298 12,395 - 69,000 69<br>386 18,096 - 99,000 99<br>040 13,673 - 105,000 105  | 298 12,395 - 69,000 69 378 888<br>386 18,096 - 99,000 99 234 78;<br>404 13,673 - 105,000 105 219 59  | 298 12,395 - 69,000 69 378 885 -<br>386 18,096 - 99,000 99 234 787 -<br>4040 13,673 - 105,000 105 219 594 -  | 298 12,395 - 69,000 69 378 885 - 4,929<br>386 18,096 - 99,000 99 234 787 - 4,504<br>040 13,673 - 105,000 105 219 594 - 4,556  | 298 12,395 - 69,000 69 376 885 - 4,929 4,929<br>386 18,096 - 99,000 99 234 787 - 4,304 4,304<br>040 13,673 - 105,000 105 219 594 - 4,565   | 288 12,395 - 69,000 69 378 885 - 4,929 4,929 317<br>386 18,096 - 99,000 99 234 787 - 4,004 4,004 311<br>040 13,673 - 105,000 105 219 594 - 4,565 4,656 294   
   | 298 12,395 - 69,000 69 3.78 885 - 4,929 4,929 317 0.24 885 18,096 - 99,000 99 224 787 - 4,304 4,304 311 0.17 0.04 13,673 - 105,000 105 219 594 - 4,565 4,665 294 0.15   | 298 12,395 - 69,000 69 378 885 - 4,929 4,929 317 0.24 747<br>386 18,096 - 99,000 99 234 787 - 4,304 4,304 311 0.17 1,107<br>404 13,673 - 105,000 105 219 594 - 4,565 294 0.15 840  | 298 12,395 - 69,000 69 378 885 - 4,929 4,929 317 0,24 747 0.58 1386 18,096 - 99,000 99 234 787 - 4,304 4,304 311 0.17 1,107 0,60 140 13,673 - 105,000 105 219 594 - 4,565 294 0.15 840 0,42  | 288 12,395 - 69,000 69 378 885 - 4,929 4,929 317 0.24 747 0.58 - 885 18,096 - 99,000 105 219 594 - 4,565 294 0.15 840 0.42 -  | 288 12,395 - 69,000 69 378 885 - 4,929 4,929 317 0.24 747 0.58   | 298 12,355 - 69,000 69 378 885 - 4,929 4,929 317 0,24 747 0,58 4,156 386 18,096 - 99,000 99 234 787 - 4,304 4,304 311 0,17 1,107 0,60 5,960 0,40 13,73 - 105,000 105 219 994 - 4,665 294 0,15 840 0,42 6,425   | 288 12,355 - 69,000 69 378 885 - 4,929 4,929 317 0.24 747 0.58 4,156 3.21 16.7<br>386 18,096 - 99,000 99 234 787 - 4,004 4,004 311 0.17 1,107 0.60 5,980 3.21 17.3<br>040 13,673 - 105,000 105 219 594 - 4,565 294 0.15 840 0.42 6,425 3.21 17.3  
  | 288 12,355 - 69,000 69 378 885 - 4,929 4,929 317 0.24 747 0.58 4,156 3.21 16.71 16.59 386 18,096 - 99,000 99 234 787 - 4,004 4,304 311 0.17 1,107 0.60 5,560 3.21 17.32 16.35 17.00 105 17.00          | 288 12,355 - 69,000 69 378 885 - 4,929 4,929 317 0.24 747 0.58 4,156 3.21 16.71 16.59 16.60 386 18,096 - 99,000 99 234 787 - 4,304 4,304 311 0.17 1,107 0.60 5,560 3.21 17.32 16.35 16.61 404 13,673 - 105,000 105 219 594 - 4,565 294 0.15 840 0.42 6,425 3.21 17.14 16.28 16.51   
   | 288 12,355 - 69,000 69 378 885 - 4,929 4,929 317 0.24 747 0.58 4,156 3.21 16.71 16.59 16.60 4 14 386 18,096 - 99,000 99 234 787 - 4,004 4,304 311 0.17 1,107 0.60 5,596 3.21 17.32 16.35 16.61 4 14 14 14 14 14 14 14 14 14 14 14 14   | 288 12,355 - 69,000 69 378 885 - 4,929 4,929 317 0.24 747 0.58 4,156 3.21 16.71 16.59 16.60 4 14 20 386 18,096 - 99,000 99 234 787 - 4,004 4,004 311 0.17 1,107 0.60 5,586 3.21 17.32 16.35 16.61 4 14 21 0.14 1.3673 - 105,000 105 219 594 - 4,565 294 0.15 840 0.42 6,425 3.21 17.14 16.28 16.34 4 14 22   
   | 288 12,355 - 69,000 69 378 885 - 4,929 4,929 317 0,24 747 0,58 4,156 3,21 16,71 16,59 16,60 4 14 20 60 886 18,096 - 99,000 99 234 787 - 4,304 4,304 311 0,17 1,107 0,60 5,960 3,21 17,32 16,35 16,61 4 14 21 85 14 14 14 15 18 18 18 18 18 18 18 18 18 18 18 18 18   | 288 12,355 - 69,000 69 378 885 - 4,929 4,929 317 0,24 747 0,58 4,156 3,21 16,71 16,59 16,60 4 14 20 60 6,594 18,096 - 99,000 99 234 787 - 4,304 4,304 311 0,17 1,107 0,60 5,590 3,21 17,32 16,35 16,61 4 14 21 85 5,505 140 140 13,673 - 105,000 105 219 594 - 4,665 294 0,15 840 0,42 6,425 3,21 17,14 16,28 16,34 4 14 22 84 5,538   | 288 12,395 - 69,000 69 378 885 - 4,929 4,929 317 0.24 747 0.58 4,156 3.21 16,71 16,59 16,60 4 14 20 60 6,594 15,34 936 18,096 - 99,000 99 234 787 - 4,304 4,304 311 0.17 1,107 0.60 5,560 3.21 17.32 16,33 16,61 4 14 21 85 5,505 11,83 10,9 10,10 13,673 - 105,000 105 219 594 - 4,565 294 0.15 840 0.42 6,425 3.21 17,14 16,28 16,34 4 14 22 84 5,538 10,99  | 288 12,355 - 69,000 69 378 885 - 4,929 4,929 317 0.24 747 0.58 4,156 3.21 16,71 16,59 16,60 4 14 20 60 6,594 15,34 17,98 18,009 - 99,000 99 234 787 - 4,304 4,304 311 0.17 1,107 0.60 5,596 3.21 17,32 16,35 16,61 4 14 21 85 5,505 11,83 14,06 140 140 15,000 105 219 1594 - 4,655 294 0.15 840 0.42 6,425 3.21 17,14 16,28 16,34 4 14 22 84 5,538 10.99 13,87  | 288 12,395 - 69,000 69 378 885 - 4,929 4,929 317 0.24 747 0.58 4,156 3.21 16,71 16,59 16,60 4 14 20 60 6,594 15,34 17,98 13.07 386 18,096 - 99,000 99 224 787 - 4,304 4,304 311 0.17 1,107 0.60 5,560 3.21 17,32 16,33 16,61 4 14 21 85 5,505 11,83 14,06 11.22 140 13,673 - 105,000 105 219 594 - 4,565 294 0.15 840 0.42 6,425 3.21 17,14 16,28 16,34 14 22 84 5,538 10.99 13,87 12,58  
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| 6<br>0<br>1<br>4                        | 2,032 127<br>939 94<br>2,001 100<br>2,098 87      | Mar<br>Mar<br>Mar                  |  | 2,047<br>1,898<br>5,658<br>3,011                                | 1,898 9,626<br>5,658 15,291<br>3,011 13,548  | 1,898 9,626 -<br>5,658 15,291 -<br>3,011 13,548 -   | 2,047 13,301 - 108,000 1,898 9,626 - 51,000 5,658 15,291 - 105,000 3,011 13,548 - 111,000   | 2,047     13,301     -     108,000     108       1,898     9,626     -     51,000     51       5,658     15,291     -     105,000     105       3,011     13,548     -     111,000     111  | 2,047         13,301         -         108,000         108         128         83           1,898         9,656         -         51,000         51         190         96           5,658         15,291         -         105,000         105         283         76!           3,011         13,548         -         111,000         111         125         56!   | 2,047         13,301         -         108,000         108         128         831         -           1,888         9,626         -         51,000         51         190         963         -           5,658         15,291         -         105,000         105         283         765         -           3,011         13,548         -         111,000         111         125         565         -   | 2,047         13,301         -         106,000         108         128         831         -         6,750           1,888         9,626         -         5,1000         51         190         963         -         5,100           5,688         15,291         -         105,000         105         283         765         -         5,250           3,011         13,548         -         111,000         111         125         565         -         4,625  | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750           1,898         9,626         -         51,000         51         190         963         -         5,100         5,100           5,658         15,291         -         105,000         105         283         765         -         5,250         5,250           3,011         13,548         -         111,000         1111         125         565         -         4,625         4,625  | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118           1,888         9,626         -         51,000         51         190         963         -         5,100         5,100         125           5,658         15,291         -         105,000         105         283         765         -         5,250         5,250         339           3,011         13,548         -         111,000         111         125         565         -         4,625         176   
   | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06           1,888         9,626         -         5,100         51         190         981         -         5,100         112         0.12           5,658         15,291         -         105,000         105         283         765         -         5,250         5,250         339         0.17           3,011         13,548         -         111,000         111         125         565         -         4,625         4,625         176         0.08   | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844           1,888         9,626         -         51,000         51         190         963         -         5,100         5,100         112         12         596           5,658         15,291         -         105,000         105         283         765         -         5,250         5,250         339         0.17         924           3,011         13,548         -         111,000         1111         125         565         -         4,625         4,625         176         0.08         798  | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844         0.42           1,888         9,626         -         5,1000         151         199         963         -         5,100         112         0.12         296         0.63           5,658         15,291         -         105,000         105         283         765         -         5,250         5,250         339         0.17         924         0.46           3,011         13,548         -         111,000         111         125         565         -         4,625         176         0.08         798         0.38  | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844         0.42         -           1,888         9,626         -         5,1000         51         190         963         -         5,100         5,100         112         112         596         0.63         -           5,658         15,291         -         105,000         105         283         765         -         5,250         5,290         339         0.17         924         0.46         -           3,011         13,548         -         111,000         111         125         565         -         4,625         176         0.08         798         0.38         -   | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844         0.42         -         -           1,888         9,626         -         51,000         51         190         963         -         5,100         112         0.12         596         0.63         -           5,658         15,291         -         105,000         105         283         765         -         5,250         5,250         339         0.17         294         0.46         -         -           3,011         13,548         -         111,000         111         125         565         -         4,625         176         0.08         798         0.38         -   | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844         0.42         -         6,517           1,888         9,626         -         51,000         51         199         963         -         5,100         112         0.12         596         0.63         -         -         3,011           5,658         15,291         -         105,000         105         2283         765         -         5,250         5,250         339         0.17         924         0.46         -         -         6,417           3,011         13,548         -         111,000         111         125         565         -         4,625         176         0.08         798         0.38         -         -         6,727  | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844         0.42         -         -         5,617         3.21         17.3           1,888         9,626         -         5,1000         15         199         963         -         5,500         5,500         12         566         0.83         -         -         3,011         3.21         18.0           5,658         15,291         -         105,000         105         283         765         -         5,250         5,250         3.99         0.17         924         0.46         -         -         6,417         3.21         16.6           3,011         13,548         -         11,1000         111         125         565         -         4,625         176         0.08         788         0.38         -         -         6,272         3.21         11.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0         12.0  
  | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844         0.42         -         -         6,517         3.21         17.36         15.76           1,888         9,626         -         5,1000         15         199         963         -         5,500         5,500         5,500         5,500         5,500         5,500         5,500         3.90         0.17         924         0.46         -         -         6,417         3.21         16.89         16.55         3.90         0.17         924         0.46         -         -         6,417         3.21         16.89         16.55         16.55         16.55         10.50         3.90         0.17         924         0.46         -         -         6,417         3.21         16.89         16.55         16.55         16.55         16.55         17.56         10.20         17.56         10.80         10.20         17.56         10.80         10.20         10.20         10.20         10.20         10.20         10.20         10.20         10.20         10.20         10.20         10.20         10.20         10.20  | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844         0.42         -         -         6,517         3.21         17.35         15,76         16.57           1,888         9,626         -         5,1000         51         199         963         -         5,500         5,500         12         566         0.33         -         -         3,011         3.21         11.69         16:15         16:94           5,589         15,291         -         105,000         105         283         765         -         5,250         5,250         3.99         0.17         924         0.46         -         -         6,417         3.21         16:19         16:50         16:50           3,011         3,241         11,1000         111         125         565         -         4,625         176         0.08         788         0.38         -         -         6,272         3.21         17.11         16:89         16:50         16:50         16:50         16:50         17:11         16:89         16:50         16:50         16:50         16:50 <td< td=""><td>2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844         0.42         -         -         6,517         3.21         17.35         16,76         16,76         4         14           1,888         9,626         -         5,1000         15         199         963         -         5,500         5,500         6,500         5,600         3.2         -         -         3,011         3.21         17.35         16,57         4         14           5,658         15,291         -         105,000         105         283         765         -         5,250         5,250         339         0.17         924         0.46         -         -         6,417         3.21         16,69         14,615         14         14           3,011         3,241         11,1000         111         125         565         -         4,625         176         0.08         788         0.38         -         -         6,727         3.21         17.35         16,50         4         14           3,011         3,241         11,000         111         125&lt;</td><td>2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844         0.42         -         -         6,517         3.21         17.36         16,57         4         14         16         16         9.63         -         -         3,011         3.21         16,59         16,15         4         14         13         3.65         1,529         3.29         0.17         924         0.46         -         -         6,417         3.21         16,59         16,50         4         14         12           3,011         3,21         11,000         111         125         565         -         5,250         5,250         3.90         0.17         924         0.46         -         -         6,417         3.21         16,59         16,50         4         14         12           3,011         3,24         -         11,000         111         125         565         -         4,625         176         0.08         788         0.38         -         -         6,727         3.21         17.11         16,89         4         14         12         22&lt;</td><td>2,047   13,301   - 108,000   108   128   831   - 6,750   6,750   118   0.06   844   0.42   - 6,517   3.21   17.35   15.76   16.77   4   14   16   80   18.88   9,626   - 51,000   51   190   963   - 5,700   5,100   112   0.12   596   0.63   3,011   3.21   17.35   16.16   16.94   4   14   13   53   5,658   15,291   - 105,000   105   283   765   - 5,250   5,250   339   0.17   924   0.46   6,417   3.21   16.69   16.55   16.36   4   14   22   67   13,418   14.88  </td><td>2,047   13,301   - 108,000   108   128   831   - 6,750   6,750   118   0.06   844   0.42   6,517   3.21   17.35   15.76   16.77   4   14   16   80   7,305   1,888   9,626   - 5,1000   51   190   963   - 5,500   5,100   112   0.12   596   0.63   3,011   3.21   16.95   16.15   16.94   4   13   13   5,548   5,688   15,291   - 105,000   105   283   765   - 5,250   5,250   339   0.17   924   0.46   6,417   3.21   16.69   16.55   16.36   4   14   22   67   6,738   3,011   3,148   - 111,000   111   125   565   - 4,625   4,625   176   0.08   788   0.38   6,272   3,21   17.11   16.99   16.50   4   14   22   67   6,738   3,011   3,248   3,2</td><td>2,047   13,301   - 108,000   108   128   831   - 6,750   6,750   118   0.06   844   0.42   - 6,517   3.21   17,35   15,76   16,57   4   14   16   80 
 7,305   17,32   18,78  </td><td>2,047   13,301   - 108,000   108   128   831   - 6,750   6,750   118   0.06   844   0.42   -   6,517   3,21   17,35   15,76   16,77   4   14   16   80   7,305   17,32   22,04   1,888   9,626   - 51,000   51   190   963   - 5,500   5,100   112   0.12   596   0.63     3,011   3,21   16,95   16,15   16,94   4   41   13   53   9,428   4,26   17,44   5,688   15,291   - 105,000   105   283   765   - 5,250   5,250   339   0.17   924   0.46     6,417   3,21   16,99   16,55   16,36   4   14   22   67   6,738   13,04   16,24   13,04   13,</td><td>2,047   13,301   - 108,000   108   128   831   - 6,750   6,750   6,750   118   0.06   844   0.42   -   6,517   3.21   17,35   15,76   6,57   4   14   16   80   7,305   17,32   22,04   17,14   1,888   9,626   -   5,1000   51   199   963   -   5,100   112   0.12   596   0.63   -   3,011   3,21   16,95   16,16   4   14   13   53   9,428   14,26   17,14   1,14</td></td<> | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844         0.42         -         -         6,517         3.21         17.35         16,76         16,76         4         14           1,888         9,626         -         5,1000         15         199         963         -         5,500         5,500         6,500         5,600         3.2         -         -         3,011         3.21         17.35         16,57         4         14           5,658         15,291         -         105,000         105         283         765         -         5,250         5,250         339         0.17         924         0.46         -         -         6,417         3.21         16,69         14,615         14         14           3,011         3,241         11,1000         111         125         565         -         4,625         176         0.08         788         0.38         -         -         6,727         3.21         17.35         16,50         4         14           3,011         3,241         11,000         111         125<  | 2,047         13,301         -         108,000         108         128         831         -         6,750         6,750         118         0.06         844         0.42         -         -         6,517         3.21         17.36         16,57         4         14         16         16         9.63         -         -         3,011         3.21         16,59         16,15         4         14         13         3.65         1,529         3.29         0.17         924         0.46         -         -         6,417         3.21         16,59         16,50         4         14         12           3,011         3,21         11,000         111         125         565         -         5,250         5,250         3.90         0.17         924         0.46         -         -         6,417         3.21         16,59         16,50         4         14         12           3,011         3,24         -         11,000         111         125         565         -         4,625         176         0.08         788         0.38         -         -         6,727         3.21         17.11         16,89         4         14         12         22<   
   | 2,047   13,301   - 108,000   108   128   831   - 6,750   6,750   118   0.06   844   0.42   - 6,517   3.21   17.35   15.76   16.77   4   14   16   80   18.88   9,626   - 51,000   51   190   963   - 5,700   5,100   112   0.12   596   0.63   3,011   3.21   17.35   16.16   16.94   4   14   13   53   5,658   15,291   - 105,000   105   283   765   - 5,250   5,250   339   0.17   924   0.46   6,417   3.21   16.69   16.55   16.36   4   14   22   67   13,418   14.88           | 2,047   13,301   - 108,000   108   128   831   - 6,750   6,750   118   0.06   844   0.42   6,517   3.21   17.35   15.76   16.77   4   14   16   80   7,305   1,888   9,626   - 5,1000   51   190   963   - 5,500   5,100   112   0.12   596   0.63   3,011   3.21   16.95   16.15   16.94   4   13   13   5,548   5,688   15,291   - 105,000   105   283   765   - 5,250   5,250   339   0.17   924   0.46   6,417   3.21   16.69   16.55   16.36   4   14   22   67   6,738   3,011   3,148   - 111,000   111   125   565   - 4,625   4,625   176   0.08   788   0.38   6,272   3,21   17.11   16.99   16.50   4   14   22   67   6,738   3,011   3,248   3,2                 | 2,047   13,301   - 108,000   108   128   831   - 6,750   6,750   118   0.06   844   0.42   - 6,517   3.21   17,35   15,76   16,57   4   14   16   80   7,305   17,32   18,78   | 2,047   13,301   - 108,000   108   128   831   - 6,750   6,750   118   0.06   844   0.42   -   6,517   3,21   17,35   15,76   16,77   4   14   16   80   7,305   17,32   22,04   1,888   9,626   - 51,000   51   190   963   - 5,500   5,100   112   0.12   596   0.63     3,011   3,21   16,95   16,15   16,94   4   41   13   53   9,428   4,26   17,44   5,688   15,291   - 105,000   105   283   765   - 5,250   5,250   339   0.17   924   0.46     6,417   3,21   16,99   16,55   16,36   4   14   22   67   6,738   13,04   16,24   13,04   13,         | 2,047   13,301   - 108,000   108   128   831   - 6,750   6,750   6,750   118   0.06   844   0.42   -   6,517   3.21   17,35   15,76   6,57   4   14   16   80   7,305   17,32   22,04   17,14   1,888   9,626   -   5,1000   51   199   963   -   5,100   112   0.12   596   0.63   -   3,011   3,21   16,95   16,16   4   14   13   53   9,428   14,26   17,14   1,14  
1,14   1,14  |
|   | 2,098 87<br>1,642 97<br>13,869 94                 | Mar                                | _  | 2,683<br>31,021   | 2,683 15,631<br>31,021 111,561   | 2,683 15,631 -<br>31,021 111,561 -  | 2,683 15,631 - 87,000<br>31,021 111,561 - 735,000   | 2,683 15,631 - 87,000 87<br>31,021 111,561 - 735,000 735  | 2,683 15,631 - 87,000 87 158 919<br>31,021 111,561 - 735,000 735 211 759   | 2,683         15,631         -         87,000         87         158         919         -           31,021         111,561         -         735,000         735         211         759         -  | 2,683         15,631         -         87,000         87         158         919         -         5,118           31,021         111,561         -         735,000         735         211         759         -         5,000   | 2,683         15,631         -         87,000         87         158         919         -         5,118         5,118           31,021         111,561         -         735,000         735         211         759         -         5,000         5,000  | 2,683         15,631         -         87,000         87         158         919         -         5,118         5,118         148           31,021         111,561         -         735,000         735         211         759         -         5,000         5,000         1,815  
   | 2,683 15,631 - 87,000 87 158 919 - 5,118 5,118 148 0.09   | 2,683         15,631         -         87,000         87         158         919         -         5,118         5,118         148         0.09         937           31,021         111,561         -         735,000         735         211         759         -         5,000         5,000         1,815         0.13         6,793  | 2,683         15,631         -         87,000         87         158         919         -         5,118         5,118         148         0.09         937         0,57           31,021         111,561         -         735,000         735         211         759         -         5,000         5,000         1,815         0.13         6,793         0.49  | 2,683         15,631         -         87,000         87         158         919         -         5,118         5,118         148         0.09         937         0.57         -           31,021         111,561         -         735,000         735         211         759         -         5,000         5,000         1,815         0.13         6,793         0.49         -   | 2,683         15,631         -         87,000         87         158         919         -         5,118         5,118         148         0.09         937         0.57         -         -           31,021         111,561         -         735,000         735         211         759         -         5,000         5,000         1,815         0.13         6,793         0.49         -         -  | 2,683         15,631         -         87,000         87         158         919         -         5,118         5,118         148         0.09         937         0.57         -         -         5,279           31,021         111,561         -         735,000         735         211         759         -         5,000         5,000         1,815         0.13         6,793         0.49         -         -         44,492   | 2,683         15,631         -         87,000         87         158         919         -         5,118         5,118         0.09         937         0.57         -         -         5,279         3,21         18.1           31,021         111,561         -         735,000         735         211         759         -         5,000         1,815         0.13         6,793         0.49         -         -         44,492         3,21         17.0  
  | 2,683         15,631         -         87,000         87         158         919         -         5,118         5,118         0.99         937         0.57         -         -         5,279         3.21         18.13         16.68           31,021         111,561         -         735,000         7.35         211         759         -         5,000         1,815         0.13         6,793         0.49         -         -         44,492         3.21         17.09         16.42  | 2,683         15,631         -         87,000         87         158         919         -         5,118         5,118         0.09         937         0.57         -         -         5,279         3,21         18,13         16,68         16,48           31,021         111,561         -         735,000         735         211         759         -         5,000         1,815         0.13         6,793         0.49         -         -         44,492         3,21         17,09         16,42         16,52  
   | 2,683         15,631         -         87,000         87         158         919         -         5,118         5,118         0.09         937         0.57         -         -         5,279         3.21         18,13         16,68         16,48         4         14           31,021         111,561         -         735,000         735         211         759         -         5,000         1,815         0.13         6,793         0.49         -         -         44,492         3.21         17.09         16,42         16,52         4         14   | 2,683   15,631   - 87,000   87   158   919   - 5,118   5,118   148   0.09   937   0.57   5,279   3.21   18.13   16.68   16.48   4   14   20   31,021   111,561   - 735,000   735   211   759   - 5,000   5,000   1,815   0.13   6,793   0.49   44,492   3.21   17.09   16.42   16.52   4   14   156  
   | 2,683   15,631   - 87,000   87   158   919   - 5,118   5,118   148   0.09   937   0.57   5,279   3,21   18,13   16,68   16,48   4   14   20   72   31,021   111,561   - 735,000   735   211   759   - 5,000   5,000   1,815   0.13   6,783   0.49   44,492   3,21   17.09   16,42   16,52   4   14   156   577   | 2,683   15,631   - 87,000   87   158   919   - 5,118   5,118   148   0.09   937   0.57   5,279   3.21   18.13   16,68   16,48   4   14   20   72   6,591   31,021   111,561   - 735,000   735   211   759   - 5,000   5,000   1,815   0.13   6,793   0.49   44,492   3.21   17.09   16,42   16,52   4   14   156   577   6,413   | 2,683 15,631 · 87,000 87 158 919 · 5,118 5,118 148 0.09 937 0.57 · - 5,279 3.21 18.13 16.68 16.48 4 14 20 72 6,591 15.46 31,021 111,561 · 735,000 735 211 759 · 5,000 5,000 1,815 0.13 6,793 0.49 · - 44,492 3.21 17.09 16.42 16.52 4 14 156 577 6,413 13.43   | 2,683   15,631   - 87,000   87   158   919   - 5,118   5,118   148   0.09   937   0.57   5,279   3.21   18,13   16,68   16,48   4   14   20   72   6,591   15,46   16,97   31,021   111,561   - 735,000   735   211   759   - 5,000   5,000   1,815   0.13   6,793   0.49   44,492   3.21   17,09   16,42   16,52   4   14   156   577   6,413   13,43   15,86   | 2,683   15,631   - 87,000   87   158   919   - 5,118   5,118   148   0.09   937   0.57   5,279   3.21   18.13   16.68   16.48   4   14   20   72   6,591   15.46   16.97   15.44   31,021   111,561   - 735,000   735   211   759   - 5,000   5,000   1,815   0.13   6,783   0.49   44,492   3.21   17.09   16.42   16.52   4   14   156   577   6,413   13.43   15.86   13.02  
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#REF! Asisten Tanaman Afd : VI

Candra Heriawan