PER AFDELING

March Marc		DELING																					
Aug. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1													Selisih (+/-) TER										
Prop. Prop	Afdeling	Tahun Tanam	KLON	Luas	(KG)				s.d B.ini		(KG)						Realisasi		RKAP GOAL		RKAP		
200				(Ha)	DE LE						D.L.						D.I.I	e d Di	D lei	a d DI	D lei	- 4 01	
March Prince Pr				()	B.Ini	s.d BI	Kg.	76	Kg.	76	B.III	s.d BI	Kg.	%	Kg.	%	B.IN	5.0 BI	B.Ini	S.0 BI	B.III	S.0 BI	
March Park Park See Park See Carp C	ı	2006	BPM 24	6.60	900	4,200	(521)	(57.89)	(561)	(13.36)	900	4.200	(521)	(57.89)	(561)	(13.36)	57.42	551.36	136.36	636.36	136.36	636.36	
March Marc					16.900		(7.827)	(46.31)		(34.02)	16.000		(6,927)	(43.29)	(21,902)	(29.96)						673.24	
March Marc													(9)									238.24	
Part													/1 025)									619.22	
Part Series Part 1000 Acces 1000 Acces 1000 100																						815.71	
## PACES 1987 1812 1810																							
1001 File 1001 1002 1003 1004 1005																						582.28	
March 1900 Sent Merg 1900 Sent Merg 1900 Ago Ago Ago March 1900 Ago Ag																						579.71	
## 2014 93 90 90 90 90 470 1820 170 1820		2012																				898.55	
Part		2013	RRIM 921	29.25	4,500	20,600	(2,159)	(47.98)	(7,431)	(36.07)	4,300	19,700	(1,959)	(45.56)	(6,531)	(33.15)	80.03	450.22	153.85	704.27	147.01	673.50	
2011 P200 19.20		2014	PB 330	9.90	900	4,200	473	52.56	5,809	138.31	800	3,800	573	71.63	6,209	163.39	138.69	1,011.01	90.91	424.24	80.81	383.84	
## 1 1921 1920 19.12 19.20 19.12 19.20 19.15 19.20 19.15 19.20 19.15 19.20 19.15 19.20 19.15 19.20 19.15 19.20 19.15 19.20 1	lumlah	-		281.48	40,700	186,800	(15,124)	(37.16)	(50,412)	(26.99)	38,700	177,400	(13,124)	(33.91)	(41,012)	(23.12)	90.86	484.54	144.59	663.64	137.49	630.24	
1 2031		2011	PB 260	51.25	7.200	33,100	(1.251)	(17.38)	2.435	7.36	6.800	31.400	(851)	(12.51)	4.135	13.17	116.08	693.37	140.49		132.68	612.68	
2014 P9 300 70.79 12.700 58.600 347 2.73 13.100 13.000	ш																					692.53	
## 1935 P9 300 103.55 35.100 69.100 592 3.66 48 0.07 14,300 3.85 0.53.05 3.86 1.88 154.13 600.93 148.07 600.04 149.00 1.600 1.									,	(1.41)			(-))									782.78	
with the control of t									(-)/	(1.93)													
### 2002 Marke 937 2, 30 5, 300 15, 100 (318) (16.18)		2015	PB 330																				
1022 98 200	Jumlah						_ , , ,															683.31	
## 2014 PR 200 11.00 5,800 12.69 15.00 102 97.7 147 15.00 102 97.7 147																						603.45	
2014 P8 200 3 10.0 5,800 175.0 1.00 5,800 175.0 17.0 17.10 1	III.	2012	PB 260	24.00	3,300		830	25.15	1,129	7.48		14,000	1,030	33.23	2,229	15.92						583.33	
		2014	PB 260	31.00	5,800	26,600	(1,781)	(30.71)	(7,159)	(26.91)	5,500	25,300	(1,481)	(26.93)	(5,859)	(23.16)	129.65	627.13	187.10	858.06	177.42	816.13	
2006 PM 24 93.55 8,000 39,00 (4,058) (47.19) (24.176) (6.167) 8,000 37.000 (10.58) (44.51) (22.76) (6.98) 31 115.72 38.278 131.11 988.77 209.25 95.2 2006 PM 240 52.55 11.000 1,055 1,500 3,000 (3.21) (7.972) (8.814) (7.549) 2,2800 13.200 1,000 (2.212) (7.900) (8.814) (7.849) 1,055 1,050 3,000 (1.277) (4.014) (7.495)		2014	PB 330	5.10	1,100	5,100	102	9.27	349	6.84	1,100	5,100	102	9.27	349	6.84	235.69	1,068.43	215.69	1,000.00	215.69	1,000.00	
2006 PM 24 93.55 8,000 39,00 (4,058) (47.19) (24.176) (6.167) 8,000 37.000 (10.58) (44.51) (22.76) (6.98) 31 115.72 38.278 131.11 988.77 209.25 95.2 2006 PM 240 52.55 11.000 1,055 1,500 3,000 (3.21) (7.972) (8.814) (7.549) 2,2800 13.200 1,000 (2.212) (7.900) (8.814) (7.849) 1,055 1,050 3,000 (1.277) (4.014) (7.495)	lumlah			83.30	13,500		(1,185)	(8.78)	(7,132)	(11.52)			(485)	(3.79)	(3,632)	(6.22)	147.84	657.48	162.06			701.08	
2006 PS 340 \$2.55 \$1,400 \$2.350 \$1,600 \$2.320 \$1,000 \$2.320 \$1,000 \$2.321 \$1,720 \$2.214 \$2.214 \$2.2		2006	BPM 24				(4.058)								(22.376)							952.87	
V P P 2000 88M 99 1 10.85							(8 482)	, ,					.,,,,,,,		, ,, ,,							941.96	
2006 Ph.200 10.00 2.900 13.000 17.771 (44.01) (7.449) (57.30 2.800 12.770 (1.177) (42.04) (7.149) (58.28) 16.230 555.10 2.9000 1.300.00 2.8000 1.7000 2.00																							
V 2008 Ps 2000 1 201 1 201 2 2													(-))										
V 2008 88M 981 2 29.5 5,200 25,000 1								, , , ,															
Value Part																						1,206.43	
V 2011 8NH 937 41.09 7.200 33.300 1(2.39) (31.10) (33.03) (40.79) 6.800 31.400 (18.39) (27.04) (11.83) (37.99) 120.73 47.63 17.523 805.55 165.49 764 2011 Pin 200 6.88 6.200 28.200 719.100 (2.488) (59.24) (11.85) (60.55) 3.900 17.800 (2.2186) (56.10) (10.285) (57.78) 6.988 306.73 171.43 779.59 159.18 726 2011 Pin 200 1.68 3.100 14.000 (22.2) (22.39) (5.04) (40.55) 3.900 17.800 (2.21) (20.73) (5.149) (38.14) 140.88 494.73 181.55.6 82.38 177.73 799.99 159.18 722 2012 RIMM 911 1.00.63 16.000 74.200 1.664 10.27 (9.889) (13.33) 15.500 6.900 2.564 16.76 (5.589) (80.0) 17.752 6.930.8 16.09 79.735 152.04 694 2013 Pin 200 4.000 6.700 3.07.00 (2.88) (40.0) 15.000 (8.000) (1.000) (2008																				763.20	
2011 92:00 40:58 6,200 28:400 719 11:60 198 0.70 5.900 27:100 1,019 17:27 1,498 5.53 170:50 704.73 152.78 699.85 145.39 675	V	2011	RRIM 911	72.20	11,400	52,300	(4,271)	(37.46)	(18,726)	(35.80)	10,800	49,500	(3,671)	(33.99)	(15,926)	(32.17)	98.74	465.01	157.89	724.38	149.58	685.60	
2011 RNH9911 24.90 42.00 19.100 (2.488) (59.24) (11.585) (60.55) 3.000 17.800 (2.188) (50.10) (10.285) (57.78) (69.88) 30.673 371.43 779.90 193.18 725	•	2011	RRIM 937	41.09	7,200	33,100	(2,239)	(31.10)	(13,503)	(40.79)	6,800	31,400	(1,839)	(27.04)	(11,803)	(37.59)	120.73	476.93	175.23	805.55	165.49	764.18	
2011 89.240 16.88 31.00 14.000 72.20 23.29 55.69 40.95 30.00 13.500 62.20 20.73 55.149 38.14 140.88 494.73 138.65 82.93 8 177.73 77.90 79.90 20.13 89.260 45.00 6.700 30.700 (2.882) (43.01) 15.808 (54.75) 6.300 2.890 (2.842) (3.940) (15.008) (51.93) 88.84 308.71 148.89 682.22 140.00 62.20 14.00		2011	PB 260	40.58	6,200	28,400	719	11.60	198	0.70	5,900	27,100	1,019	17.27	1,498	5.53	170.50	704.73	152.78	699.85	145.39	667.82	
2011 89.240 16.88 31.00 14.000 72.20 23.29 55.69 40.95 30.00 13.500 62.20 20.73 55.149 38.14 140.88 494.73 138.65 82.93 8 177.73 77.90 79.90 20.13 89.260 45.00 6.700 30.700 (2.882) (43.01) 15.808 (54.75) 6.300 2.890 (2.842) (3.940) (15.008) (51.93) 88.84 308.71 148.89 682.22 140.00 62.20 14.00		2011	RRIM 921	24.50	4.200	19.100	(2.488)	(59.24)	(11.585)	(60,65)	3,900	17.800	(2.188)	(56.10)	(10.285)	(57.78)	69.88	306.73	171.43	779.59	159.18	726.53	
2012 88H9911 100.63 16.200 74.200 1.664 10.27 19.889 (13.33) 15.300 69.900 2.584 16.76 (5.589) (8.00) 177.52 630.80 16.099 737.35 15.204 69.800 2.014 193.30 14.5 200 900 6 3.00 15 16.77 2.00 900 6 3.00 15 16.77 103.000 13.793 62.059 13.79							(722)	(23.29)	(5.649)	(40.35)			(622)		(5.149)							799.76	
2013 R9 280 45.00 65.00 30,700 0.8821 43.01 16.980 15.475 5.200 28.900 12.482 33.40 15.088 15.193 84.84 308.71 148.89 68.22 140.00 64.20 1								, , , ,								, , , ,						694.62	
2014 Ps 30 1.45 200 900 6 3.00 15 1.67 200 900 6 3.00 15 1.67 142.07 631.03 337.93 620.09 137.93 620.00 120.00							(2.882)		(-,,													642.22	
within							(2,002)	(1010-)	(,,	(0 0)			(-)		(13,000)							620.69	
2007 Pa.260 39.72 3.700 16.800 1.647 (44.51) (5,692) (33.88) 3.500 15.900 (14.47) (41.74) (41.72) (30.14) 51.69 279.66 93.15 422.96 88.12 40.00 20.00 20.00 25.300 25.300 25.300 25.300 25.300 25.300 25.300 25.300 25.300 25.300 25.300 25.300 25.300 25.300 25.300 20.00 25.300 20.00 25.300 20.00 25.300 20.00		2014	PB 330																				
VIII	Jumlah																					821.92	
VI 2007 881M9721 4.27 990 4.200 (651) (72.33) (2.875) (68.45) 800 3,800 (551) (68.88) (2.475) (65.13) 58.31 310.30 210.77 983.61 187.35 889 2013 881M997 40.55 6,700 30,700 (3.548) (40.58) (24.483) (47.63) 10,600 48,400 (3.945) (21.483) (44.39) 102.38 414.11 172.31 790.77 163.08 744 2013 881M997 40.55 6,700 30,700 (3.548) (44.59) (14.566) (46.79) 6,300 (2.880) (2.546) (46.79) (12.566) (43.48) 81.86 398.88 163.61 790.77 163.08 744 2014 PB 240 75.75 10,400 47,700 (748) (7.19) (10.09) (12.166) (46.79) 6,300 (2.880) (2.484) (42.51) (7.792) (16.80) 127.42 40.46,48 137.29 6.29.70 130.69 556 2014 PB 260 25.59 3,500 16,000 (303) (8.66) (3.473) (21.71) 3,300 (15.00) (103) (3.12) (2.473) (16.49) 123.20 482.74 134.87 616.57 127.17 578 2015 PB 260 3.34 14,000 64,000 (2.825) (20.18) (16.248) (25.39) 13,200 (60.200) (2.05) (15.34) (12.448) (20.68) 119.60 511.04 149.83 (68.49) 141.27 678 2018 881M911 3.65 1,000 4,600 (362) (36.20) (2.254) (40.00) 1,000 4,600 (362) (36.20) (2.254) (40.00) 1.807 64.24 27.39 11.409 174.79 (64.74 27.39) 1.208 89.00 14.49 19.28 2 3,100 14.000 1,807 65.29 3.801 1,807 1,807 1,808 1,809 1,															. , . ,							400.30	
VI 2007 8RM 921 2.49 300 11.300 (1.76) (58.67) (5.77) (44.38) 300 1.300 (1.76) (58.67) (5.77) (44.38) 44.80 290.36 120.48 522.09 120.09 120.48 522.09 120.48																						461.36	
VI 2013 PB 260 65.00 11,200 51,400 (4.545)		2007	RRIM 721	4.27	900	4,200	(651)	(72.33)	(2,875)	(68.45)	800	3,800	(551)	(68.88)	(2,475)	(65.13)	58.31	310.30	210.77		187.35	889.93	
2013 RRIM937 40.95 6.700 30,700 (3,348) (49.97) (14,366) (46.79) 6,300 (2,948) (46.79) (1,566) (43.48) 81.86 39.8.8 163.61 749.69 153.85 705.201 72.9.2 72.9.	M	2007	RRIM 921	2.49	300	1,300	(176)	(58.67)	(577)	(44.38)	300	1,300	(176)	(58.67)	(577)	(44.38)	49.80	290.36	120.48	522.09	120.48	522.09	
2014 PB 340 75.75 10.400 47,700 (748) (7.19) (10.092) (21.16) 9.900 45,200 (248) (2.51) (7.592) (16.80) 127.42 496.48 137.29 629.70 130.69 596 20.18 (10.000) (3.033) (8.66) (3.473) (21.71) 3.300 15,000 (10.3) (3.12) (2.473) (16.49) 123.20 482.74 134.87 616.57 127.17 578 140.00 64,000 (2.825) (20.18) (16.248) (25.39) 13,000 16,000 (10.30) (1	VI	2013	PB 260	65.00	11,200	51,400	(4,545)	(40.58)	(24,483)	(47.63)	10,600	48,400	(3,945)	(37.22)	(21,483)	(44.39)	102.38	414.11	172.31	790.77	163.08	744.62	
2014 PB 340 75.75 10.400 47.700 (748) (7.19) (10.092) (21.16) 9.900 45.200 (24.8) (2.51) (7.592) (16.80) 127.42 496.48 137.29 62.970 13.069 5.96 2014 PB 260 25.95 3.500 16.000 (2.825) (2.18) (16.48) (2.539) 13.00 15.000 (103) (3.12) (2.473) (16.49) 123.20 482.74 134.87 616.57 127.17 578 (2.18) 578 (2.18) (2013	RRIM 937	40.95	6.700	30,700	(3.348)	(49.97)	(14.366)	(46,79)	6,300	28.900	(2.948)	(46,79)	(12.566)	(43,48)	81.86	398.88	163.61	749.69	153.85	705.74	
2014 PB 260 25.95 3.500 16,000 (303) (8.66) (3.473) (21.71) 3.300 15,000 (103) (3.12) (2.473) (16.49) 123.20 482.74 134.87 616.57 127.17 5.78							(748)	(7,19)					(248)									596.70	
2015 PB 340 93.44 14,000 64,000 (2,825) (20.18) (16,248) (25.39) (33.25) (36.20) (2,525) (30.25) (36.66) (34.45) (35.30) (24.400 (13.902) (26.18) (73.668) (30.39) 98.26 422.95 140.87 642.74 273.97 1,260.7 273.97								(8.66)														578.03	
umlah																						644.26	
VII 2008 RRIM911 3.65 1,000 4,600 (362) (3620) (2,254) (49.00) 1,000 4,600 (362) (36.20) (2,254) (49.00) 1,747.79 642.74 273.97 1,260.72 273.97 1,260 (2.254) (49.00) 1,000 1,	umlah	2013	FD 340																			607.61	
VII	unildii	2000	DD114.046				. , ,									(00.00)							
2014 Fe 330 48.60 6.900 31,600 1,807 26.19 6.864 21.72 6.600 30,300 2.107 31.92 81.64 26.94 179.16 791.44 141.98 650.21 135.80 623 columba* 272.94 26.11 25.12 10,600 48,400 3,402 32.09 14,411 29.77 172.71 774.77 135.80 619.22 130.75 597 20.06 8PM 24 56.70 5,500 25,300 997) (18.13) (4,097) (16.19) 5,200 23,700 (697) (13.40) (2,497) (10.54) 79.42 373.95 97.00 446.21 31.71 417 417 2006 8R8M911 8.00 400 1,900 (25) (6.25) (157) (8.26) 400 1,900 (25) (6.25) (157) (8.26) 400 1,900 (25) (6.25) (157) (8.26) 400 1,900 (25) (6.25) (157) (8.26) 400 1,900 (25) (6.25) (157) (8.26) 400 1,900 (25) (6.25) (157) (8.26) 400 1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (6.25) (157) (8.26) 400 (1,900 (25) (1,260.27	
Section Sect	VII																					468.42	
2006 PB 340 4.45 200		2014	PB 330																			623.46	
2006 P8 340 4.45 200 900 (8) (4.00) 50 5.56 200 900 (8) (4.00) 50 5.56 43.15 213.48 44.94 20.225 44.94 20.225 20.00 20.0	lumlah			81.07						25.12												597.01	
2006 RRIM911 8.00 400 1,900 (25) (6.25) (157) (8.26) 400 1,900 (25) (6.25) (157) (8.26) 400 237.50 50.00 237.		2006	BPM 24	56.70	5,500	25,300	(997)		(4,097)	(16.19)	5,200	23,700	(697)		(2,497)	(10.54)	79.42	373.95		446.21		417.99	
2006 RRIM911 8.00 400 1.900 (25) (6.25) (157) (8.26) 400 1.900 (2.5) (6.25) (157) (8.26) 46.88 217.88 50.00 2.37.50 50.00 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 2.37.50 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.0		2006	PB 340	4.45	200	900	(8)	(4.00)	50	5.56	200	900	(8)	(4.00)	50	5.56	43.15	213.48	44.94	202.25	44.94	202.25	
2007 RRIM 911 42.12 4,500 20,900 (2,042) (44.39) (7,247) (34.67) (43.00 19,700 (1,742) (40.51) (6,047) (30.70) (60.73 324.15 109.21 496.20 102.09 46.7							(25)	(6,25)					(25)	(6,25)								237.50	
2007 P260 16.53 1,800 8,400 414 23.00 2,408 28.67 1,700 8,000 514 30.24 2,808 35.10 133.94 653.84 108.89 508.17 102.84 483 2007 RRIM 721 2.21 200 900 (49) (24.50) (104) (11.56) 200 900 (49) (24.50) (104) (11.56) 68.33 300.18 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 90.50 407.24 407.24 407.24 407.24 407.24 407.24 407.24 407.24 407.24 407.24 407.24 407.24 407.24 407.24 407.24 40																						467.71	
NIII 2007 RRIMP21 2.21 200 900 (49) (24.50) (1104) (11.56) 200 900 (49) (24.50) (104) (11.56) 68.33 36.18 90.50 407.24 90.20 407.24 90.20 407.24 90.20 407.24 90.20 407.24 90.20 407.24 90.20 407.24 90.20 407.24 90.										(0)												483.97	
2017 RRIM921 4.49 400 1,900 (103) (25.75) (310) (16.32) 3.00 1,300 (3) (1.00) 290 22.31 66.15 354.12 89.09 423.16 66.82 289 281 281 281 281 281 281 281 281 281 281	VIII																					407.24	
2011 RRIM911 30.65 3.100 14,000 (424) (13.68) 1,231 8.79 3,000 13,500 (324) (10.80) 1,731 12.82 87.31 496.93 101.14 456.77 97.88 440 2011 RRIM937 33.55 1,000 4,600 (661) (661) (661) (678) 1,000 4,600 (681) (68.10) (2.796) (60.78) 88.66 508.17 281.69 1,295.77 281.69 1,295 2011 PB 340 2.78 300 1,300 (97) (32.33) (204) (15.69) 300 1,300 (97) (32.33) (204) (15.69) 300 1,300 (97) (32.33) (204) (15.69) 300 1,300 (97) (32.33) (204) (15.69) 300 1,300 (32.60) 1,300 (32									(-0.7	()					(,								
2011 RRIM937 3.55 1,000 4,600 (681) (68.10) (2,796) (60.78) 1,000 4,600 (681) (68.10) (2,796) (60.78) 89.86 508.17 281.69 1,295.77 281.69 1,295.70 1,295.00													(-)									289.53	
2011 P8 340 2.78 300 1,300 (97) (32.33) (204) (15.69) 300 1,300 (97) (32.33) (204) (15.69) 73.02 394.24 107.91 467.63 107.91 467.63 2014 P8 260 54.40 6,900 31,600 560 8.12 4,312 13.65 6,600 30,300 860 13.03 5,612 18.52 137.13 660.15 126.84 580.88 121.32 556 2015 P8 260 96.50 14,200 64,900 (208) (1.46) (1.907) (2.94) 12,900 58,800 1,092 8.47 4,193 7.13 144.99 652.78 147.15 672.54 133.68 609 2016 18.52 137.14 14.99 652.78 147.15 672.54 133.68 609 2016 18.52 137.14 14.99 652.78 147.15 672.54 133.68 609 2016 18.52 137.14 14.99 652.78 147.15 672.54 133.68 609 2016 18.52 137.15 18.52 137.15 672.54 133.68 609 2016 18.52 137.15 18.52 137.15 18.52 137.15 672.54 133.68 609 2016 18.52 137.15 18.52 137.15 18.52 137.15 672.54 133.68 609 2016 18.52 137.15 18.52 1																						440.46	
2014 PB 320 43.10 6.900 31,600 949 13.75 504 1.59 6.600 30,300 1.249 18.92 1.804 5.95 182.11 744.87 160.09 733.18 153.13 703 2014 PB 320 5.40 6.900 31,600 560 8.12 4,312 13.65 6.600 30,300 860 13.03 5.612 18.52 137.13 660.15 126.44 580.88 121.32 556 2014 PB 260 96.50 14,200 64,900 (208) (1.46) (1.907) (2.94) 12,900 58,800 1,92 8.47 4,193 7.13 144.99 652.78 147.15 672.54 133.68 609 umlah 365.48 45,500 208,200 (2,711) (5.96) (8.317) (3.99) 42,700 195,200 89 0.21 4,683 2.40 117.08 546.91 124.49 569.66 116.83 534							,		. , ,						. , ,							1,295.77	
2014 PB 260 54.40 6,900 31,600 560 8.12 4,312 13.65 6,600 30,300 860 13.03 5,612 18.52 137.13 660.15 126.84 580.88 121.32 556 12 18 18 18 18 18 18 18 18 18 18 18 18 18		2011	PB 340	2.78	300	1,300	(97)	(32.33)	(204)	(15.69)	300	1,300	(97)	(32.33)	(204)	(15.69)	73.02	394.24	107.91	467.63	107.91	467.63	
2014 PB 260 54.40 6,900 31,600 560 8.12 4,312 13.65 6,600 30,300 860 13.03 5,612 18.52 137.13 660.15 126.84 580.88 121.32 556 2015 PB 260 96.50 14,200 64,900 (208) (1.46) (1,907) (2.94) 12,900 58,800 1,092 8.47 4,193 7.13 144.99 652.78 147.15 672.54 133.68 609 umlah 365.48 45,500 208,200 (2,711) (5.96) (8,317) (3.99) 42,700 195,200 89 0.21 4,683 2.40 117.08 546.91 124.49 569.66 116.83 534		2014	PB 330	43.10	6,900	31,600	949	13.75	504	1.59	6,600	30,300	1,249	18.92	1,804	5.95	182.11	744.87	160.09	733.18	153.13	703.02	
2015 PB 260 95.50 14,200 64,900 (208) (1.46) (1.907) (2.94) 12,900 55,8800 1,092 8.47 4,193 7.13 144.99 652.78 147.15 672.54 133.68 609 umlah 365.48 45,500 208,200 (2,711) (5.96) (8,317) (3.99) 42,700 195,200 89 0.21 4,683 2.40 117.08 546.91 124.49 569.66 116.83 534		2014	PB 260	54.40	6,900		560	8.12	4,312	13.65		30,300	860	13.03	5,612	18.52		660.15	126.84	580.88	121.32	556.99	
umlah 365.48 45,500 208,200 (2,711) (5.96) (8,317) (3.99) 42,700 195,200 89 0.21 4,683 2.40 117.08 546.91 124.49 569.66 116.83 534																						609.33	
	lumlah							()														534.09	
TOTAL KSSIL 2,058.02 318,000 1,456,000 (69,005) (21.70) (327,299) (22.48) 301,000 1,377,000 (52,005) (17.28) (248,299) (18.03) 120.99 548.44 154.52 707.48 146.26 669	williail			303.46	45,500	200,200	(2,/11)	(3.30)	(0,31/)	(5.53)	42,700	133,200	69	0.21	7,003	2.40	117.00	340.31	124.49	303.00	110.03	334.09	
101AL R551L 2,058.02 318,000 1,456,000 (05,005) (21.70 (327,299) (22.48) 301,000 1,577,000 (52,005) (17.28) (248,299) (18.05) 120.99 548.44 154.52 707.48 146.26 669		TOTAL		2.050.00	210 000	1 450 000	(00.005)	/24 77	/227 200	(22.40)	201 225	1 277 000	/E2 00=1	(47.77)	/240.2001	(40.00)	120.00	F 40 4 1	45453	707.40	140.00	CC0 C-	
		TOTAL KSSIL		2,058.02	318,000	1,456,000	(69,005)	(21.70)	(327,299)	(22.48)	301,000	1,3//,000	(52,005)	(17.28)	(248,299)	(18.03)	120.99	548.44	154.52	/07.48	146.26	669.09	