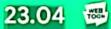
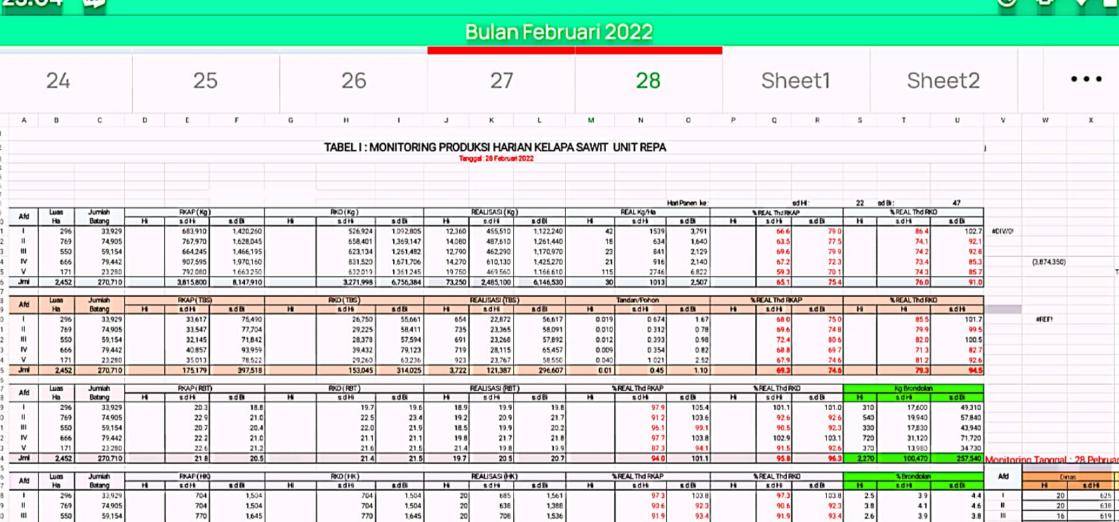
	28			29		30			31		Shee	et1	SI	nee.	•••		Kelu	ar d	ari Lay	ar Pen	uh
	20		23			00					OHIO		Onice				Keldal		arr Luy	a, , o, ,	4 11
Α	В	С	D	E	F	G	н	1	J	к	L	м	N	0	Р	Q	R	s	T	U	٧
2						TA	BEL I: MON	NITORING	PRODU	KSI HAR	IAN KELA	PA SAWI	T UNIT RE	PA							j
3							,			gal:31 Janua											
4																					
6																					
7														lari Panen ke :		25	sd Hi:	25	sd Bi :	25	
9	Luas	Jumlah		RKAP (Kg)			RKO (Kg)			REALISASI (KA	2)		REAL Kg/Ha	han Panen Ke		REAL Thd RK		23	% REAL Thd R		
o Afd	Ha	Batang	н	sdHi	s.d Bi	н	s.dHi	s.dBi	н	sdH	s.dBi	н	s.dH	s.dBi	н	s.dHi	s.dBl	н	s.dHi	s.dBi	
1 1	296	33,929	29,454	736,350	736,350	22,635	565,881	565,881	13,480	666,730	666,730	46	2252	2,252	45.8	90.5	90.5	59 6	117.8	117.8	167
2 11	769	74,905	34,403	860,075	860,075	28,430	710,746	710,746	19,800	773,830	773,830	26	1006	1,005	57.6	90.0	90.0	69.6	108.9	108.9	
3 III 4 IV	550	59,154	32,078	801,950	801,950	25,534	638,348	638,348	23,840	708,680	708,680	43	1289	1,289	74.3	88.4	88.4	93.4	111.0	111.0	
4 IV	666 171	79,442 23,280	42,503 34,847	1,062,565 871,170	1,062,565 871,170	33,607 29,169	840,186 729,226	840,186 729,226	24,400 16,710	815,140 697,050	815,140 697,050	37 98	1224 4076	1,224 4,076	57.4 48.0	76.7 80.0	76.7 80.0	726 573	97.0 95.6	97 0 95 6	
6 Jml	2,452	270,710	173,284	4,332,110	4332,110	139,375	3,484,386	3,484,386	98.230	3,661,430	3,661,430	40		1,493	56.7	84.5	84.5	70.5	105.1	105.1	
7	A, TOE	270,710	70,204		4004,10	102,070		4104000						4,170		/ I		70.0			
8 Ad	Luas	Jumlah		RKAP (TBS)			RKO(TBS)			EALISASI (TB			Tandar/Pohon			REAL Thd R			% REAL Thd R		
9	Ha	Batang	H	s.dHi	s.d Bi	H	sdHi	s.d Bi	H	s.dHi	s.d Bi	Н	s.dHi	s.d Bi	H	s.d Hi	s.d Bi	H	H 1147	s.dHl	
1 11	296 769	33,929 74,905	1,675 1,766	41,873 44,157	41,873 44,157	1,156 1,269	28,912 29,186	28,912 29,186	851 917	33,745 34,726	33,745 34,726	0.025	0.995 0.464	0.99	50 8 51 9	80.6 78.6	80.6 78.6	73 6 72 3	116.7 119.0	116.7 119.0	
2 111	550	59,154	1,588	39,697	39,697	1,169	29,216	29,166	1,172	34,624	34,624	0.020	0.585	0.59	738	87.2	87.2	100.3	118.5	118.5	
3 IV	666	79,442	2,124	53,102	53,102	1,588	39,691	39,691	1,145	37,342	37,342	0.014	0.470	0.47	539	70.3	70.3	72.1	94.1	94.1	
4 V	171	23,280	1,74	43,509	43,509	1,359	33,976	33,976	1,011	34,783	34,783	0.043	1.494	1.49	58.1	79.9	79.9	74.4	102.4	102.4	
5 Jml	2,452	270,710	8,85	222,35	222,339	6,541	160,980	160,980	5,096	175,220	175,220	0.019	0.647	0.65	57.3	78.8	78.8	77.9	108.8	108.8	
6	Luna	humlah		DEAD / DOTA			DVO (DDT.)			CALICACI (DD	T)	-	DEAL TEADYAD		-	REAL Thd F	240		Va Boon dalas		
Afd	Luas Ha	Jumlah Batang	н	RKAP (RBT)	s.dBi	н	RKO (RBT)	s.d Bi	н	SEALISASI (RB S.d.HI	s.dBi	Hi	REAL Thd RKAP s.d Hi	s.d Bi	Hi	s.d Hi	s.dBi	Hi	Kg Brondola s.d Hi	s.dBi	
9 1	296	33,929	17.6	17.6	17.6	19.6	19.6	19.6	158	19.8	19.8	90.1	112.4	112.4	809	100.9	100.9	640	31,710	31,710	
11 03	769	74,905	19.5	19.5	19.5	22.4	24.4	24.4	21.6	22.3	22.3	110.9	114.4	114.4	964	91.5	91.5	850	37,900	37,900	
11 111	550	59,154	20.2	20.2	20.2	21.8	21.8	21.8	20.3	20.5	20.5	100.7	101.3	101.3	931	93.7	93.7	1,110	26,110	26,110	
2 IV	666	79,442	20.0	20.0	20.0	21.2	21.2	21.2	21.3	21.8	21.8	106.5	109.1	109.1	100.7	103.1	103.1	1,110	40,600	40,600	
3 V	171	23,280	20.0	20.0	20.0	21.5	21.5	21.5	165	20.0	20 0	82.5	100 1	1001	770	934	93.4	180	20,750	20,750	
Jml	2,452	270,710	19.5	19.5	19.5	21.3	21.6	21.6	19.3	20.9	20.9	98.9	107.2	107.2	90.5	96.5	96.5	3,890	157,070	157,070	Monitorin
6 Afd	Luas	Jumlah		RKAP (HK)			RKO (HK)			REALISASI (HI	()	3	REAL THICKAP		3	REAL Thd F	RKO		% Brondolar		Afd
7 Ad	Ha	Batang	Hi	s.d Hi	s.d Bi	Hi	s.d Hi	s.d Bi	Hi	s.d Hi	s.d Bi	Hi	s.dHi	s.dBi	Hi	s.dHi	s.d Bi	Hi	s.d Hi	s.dBi	
8 1	296	33,929	32	800	800	32	800	800	29	876	876	90.6	109.5	109.5	90.6	109.5	109.5	4.7	4.8	4.8	-!
9 11	769	74,905	32	800	800	32	800	800	26	750	750	81.3	938	938	81 3	938	93.8	4.3	4.9	4.9	11
11 11/	550 666	59,154 79,442	35 35	875 875	875 875	35 35	875 875	875 875	27 32	828 873	828 873	77.1 91.4	94 6 99 8	94.6 99.8	77.1 91.4	94.6 99.8	94.6 99.8	4.7 4.5	3.7 5.0	3.7 5.0	IV
12 V	171	23.280	38	950	950	38	950	950	29	857	857	763	902	902	763	902	90.2	1.1	30	30	v
3 Jml	2,452	270,710	172	4,300	4,300	172	4,300	4,300	143	4,184	4,184	83.1	97.3	97.3	83.1	97.3	97.3	4.0		4.3	Jml
4																					
Afd	Luas	Jumlah	н	RKAP (Kg/HK		LE .	RKO (Kg/ HK)	a d Di	Ri Hi	EALISASI (Kg/		H N	REAL THE RKAP	- 4Di	% Hi	REAL Thd F		-	-		Afd
7 1	Ha 296	33,929	920	s.d Hi 920	s.d Bi 920	Hi 707	s.d Hi 707	s.d Bi 707	HI 465	s.d Hi 761	s.d Bi 761	50.5	s.d Hi 82.7	s.d Bi 82.7	HI 65.7	s.d Hi 107.6	s.d Bi 107.6	-			
18 11	769	74,905	1,075	1,075	1,075	888	888	888	762	1,032	1,032	70.8	96.0	96.0	85.7	116.1	116.1				ii
10 111	550	50 154	017	017	017	730	720	720	992	956	956	06.2	92.4	92.4	121.0	1172					111







7		Ha	Batang	н	sdH	s.d.Bi	н	EdHi	s.dBi	- н	sdH	s d Bi	н	sdHi .	s d Bi	н	s d Hi	s.d Bi	H	s.dH	8.dBi		н	8.d Hs
8	1	296	33,929		704	1,504		704	1,504	20	685	1,561		97.3	103.8		97.3	103.8	2.5	3.9	4.4	- 1	20	625
9	11	769	74,905		704	1,504		704	1,504	20	638	1,388		90 6	92.3		90.6	92.3	3.8	4.1	4.6		20	638
0	III	550	59,154		770	1,645		770	1,645	20	708	1,536		91.9	93.4		91.9	93.4	2.6	3.9	3.8	III	16	619
1	IV	666	79,442		770	1,645		770	1,645	19	791	1,664		102.7	101.2		102.7	101.2	5.0	5.1	5.0	IV	19	791
2	V	171	23.280		836	1,786		836	1,786	28	679	1.536		81.2	86.0		81.2	86.0	1.9	3.0	3.0	٧	28	679
3	Jml	2,452	270,710		3,784	8,084		3,784	8,084	107	3,501	7,685		92.5	95.1		92.5	95.1	3.1	4.0	4.2	Jml	103	3,352
4]										
5		Luas	Jumlah	RKAP (Kg/HK)		RKO (Kg/ HK)			REALISASI (Kg/HK)			% REAL THIS RKAP			% REAL THIS RKO						Afd	Ha Dipanen		
6	Afd	Ha	Batang	H	s.dHi	s.dBi	Hi	s.dHi	s.d Bi	н	s.dHi	s.dBi	H	s.dHi	s.dBi	H	s.dHi	s.dB				Atd	Hi	S/D
6	Atd	Ha 296	Batang 33,929	н			Hi		s.d Bi 727	Hi 618			н		s.d Bi 76.1	н	88.8	s.d Bi 98.9				Atd	Hi 74.2-	
6 7 8	I II	Ha 296 769		H	s.dHi	s.dBi	Н	s.dHi		H	sdHi	s.dBi	н		76.1 84.0	н	-	s.dBi 98.9 99.8				I II	Hi	S/D
6 7 8 9	I II		33,929	н	s.dHi 971	s.dBi 944	Hi	s.dHi 748	727	Hi 618	8.dHi 665	s.d Bi 719	н		#.d Bi 76.1 84 0 85 5	н	88.8	98.9 99.8 99.4				III	Hi 74.2	S/D 2,881.8
6 7 8 9	IIIIIIV	769	33,929 74,905	н	971 1,091	944 1,082	H	s.dHi 748 935	727 910	618 704	s.dHi 665 764	s.d Bi 719	H		76.1 84 0	н	88.8 81.7	98.9 99.8				III	74.2 92.6	S/D 2,881.8 2,862.9
6 7 8 9		769 550	33,929 74,905 59,154	н	971 1,091 863	944 1,082 891	Hi	8.d Hi 748 935 809	727 910 767	618 704 640	8.dHi 665 764 653	s.d Bi 719	H 	68.5 70.1 75.7	76.1 84 0	н	88.8 81.7 80.7	98.9 99.8				IIIIIV	74.2 92.6	S/D 2,881.8 2,662.9 2,350.1
6 7 8 9 0	IIIIIV	769 550 666	33,929 74,905 59,154 79,442	H	971 1,091 863 1,179	944 1,082 891 1,198	Hi	8.d Hi 748 935 809 1,080	727 910 767	618 704 640 751 705	665 764 653 771	s.d Bi 719	н	68.5 70.1 75.7	76.1 84 0 85 5 71.5 81 6	Н	88.8 81.7 80.7 71.4	98.9 99.8				IIIIIV	74.2 92.6 58.2 75.4	S/D 2,881.8 2,862.9 2,350.1 2,761.0
6 7 8 9 0 1 2 1	- - - - - - - - - - - - - - - - - - -	769 550 666 171	33,929 74,905 59,154 79,442 23,280	H	971 1,091 863 1,179 947	944 1,082 891 1,198 931 1,008	Hi	n.d Hi 748 935 809 1,080 756	727 910 767 1,016 762	618 704 640 751 705 685	665 764 653 771 692	8.d Ei 719 909 71 8: 760 800	н	68.5 70.1 75.7 65.4 73.0	76.1 84 0 85 5 71.5 81 6		88.8 81.7 80.7 71.4 91.5	98.9 99.8 99.4 84.3 99.7 95.7				III	74.2 92.6 58.2 75.4	S/D 2,881.8 2,862.9 2,350.1 2,761.0 5,404.0