1515

cal	: 3 -	-> M	an1ba			,	).(MUB			Cuaca: 160fai		-
am	Kegia tan	100	Jenis/ patch	Tingg	i Jam	Kegia	Item	Jenis/	Tinggi	1	-	
5.48	25		patch	101	8.06	tan	S (M)	patch				
5.50	73			J.	8.08		SICHI	MLK	251	jarak anak-ibu	pohon sama/la	
5.52	$\neg$		-		8.10		-			6:00		B4raw a
5.54	1		<del> </del>	_	8.12		-			6:30		مراال
5.56			-	<del>- ) -</del>	8.14		(An .	0.45		7:00		-11-
5.58		1		-			- He pus	FAL	10+	7:30		-11-
	Mb.	800	15.W	101	8.16					8:00		-//-
3.02	T	350°	10.W	101	8.18					8:30		-u-
5.04	+			$\vdash$	8.20	$\rightarrow$	-			9:00		-11~
	76	140	5.m	1	8.22	***				9:30		-11-
3.06	1,41	S 111	1 tangular	151		MP	90"	5.W		10:00		~11-
3.08	-				8.26		or.	MAN	10			-0-
			+ + -		8.28		38°	VSW		sosial		
5.12	-	+-			8.30	1	40	20m	A	jam siapa	buat apa	sama slapa
5.14						F 40	(M)	ubar				
.16	-			i.	8.34							1
.18					8.36	P.	ania					1
.20	-			-	8.38	+	men	M& Karingae				
.22	-				8.40		880	5.m	St			1
.24	-				8.42	P	dell		lot			+
.26					8.44	MD	76°	Sim	5+			+
.28	1				8.46	11	(M)	upar	16r	1		<del> </del>
					8.48	1,	( )		T'			+
.32					8.50							- 3
.34					8.52	nyl	920	40 114	5+			-
.36					8.54	Mo	100	15· m	- Y			
.38	1		5.L		8.56	MŁ	5/10	5. m	_			
	Mb-	130	10·m	10+	8.58	Q.	54°	2 300	101	-		
.42	Ffr	SA(M)	Puln	Ť		491	(M)	Ubar	101			
.44	Mb	77.0	L/.M	+	9.02	4 fr	(m)	4-514	17.	N		
.46	1	200	3 M		9.04	4,71	(1)	4-21-	51	Đ-		
48	P	rak	3 1"	+	9.04	- 57	- $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$					
-	4	לחו	Pyp	10+	9.08	4440	1.00	10				
.52	7	111	Pyr	1		Mo	640	101	5+			
	Mb	880	10·m	101	9.10	T <sub>p</sub>	ins	Ryp	106			5.
.56	P	dok	10 101		9.12	4	SOK	. 3				
.58	-	DUN	-	15+	9.14	7 1	(M)	Ubar			2	
	+			-	9.16	4	gnig	-	51			
00	+	2 - 111	-		9.18	Mb	1360	5.M				
.02		gantum		*	9.20		801	SM	101			
	41	S&(M)			9.22	4-	dor	2 9	181			
.06		IK)°	51	10+	9.24	7 fr	50 Un-1	MLP	201			
.08 1		ABK		10+	9.26	461						
	45		Ubar	10+	9.28				71			
	4	(M)	Hour		9.30		1941					-
1					9.32							
JUI.					9.34				8 1	1		
18					9.36		T .					
20					9.38				25 1			
22	,	ı,			9.40				To C	+		
	1	Mr	-	106	9.42	<b>G</b> _	gne		10+			
	MV	0	Ç. M	Ct .		MD	360	5.	51		1	
28	1	10".	R.M	1	9.46	R-	ase	3	71			
30	1	7530	(b m	104	9.48	1		1 +	<u> </u>			
32	1	728	10 m	354	9.48	1	OLK		10	-		
34		236	12 m	5×	9.50	1	$\dashv$	3	-			
36	MIS		16 m	7	$\overline{}$	-	45.	1		5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		grag	10 10	1	9.54	-	dar					
	Mb	360	15m	+	9.56	-						
	1.10			-	9.58	-						
12	1,	40	70·m		10.00	2.0		1	V			
	tr	(m)	RSK	101		Mb	200	5m	9+			
16	1	t		1	10.04	-	8x		10	ii ii		-
	Mb	350	15.	1	10.06			100				
50		0,	20. M			半于	52 (M)	MLK !	lot-			_
52 /		320	10 m		10.10		1		1			<del>                                     </del>
54 4	141		MLK	201		Mb	300	5-m	51	1		
56			1	1		T To	M	ubar	LO+			
58				1	10.16	71						
			$\neg$		10.18	1	$\dashv$		- Ty			
100				4	10.10	&		1	V			
02	1			75	10.20	1		7.5				

		7-200			Obs :	IZU	ni, (MU	oin)		cuaca:	nawan.	
ocal:		> Ma										
am	Kegia tan	Item	Jenis/ patch	Tinggi	Jam	Kegia tan	Item	Jenis/ patch	Tinggi	jarak anak-lbu	pohon sama/lain	cuaca
0.24	Mb	120	15.m	ю	12.42		58(M+m)		20+	, ar arc arrancing	ponon sama/am	Cuaca
0.26	4				12,44	7				10:30		Berawo
0.28	::Ma	1.6	100 110	-	12.46					11:00		-11-
0.32	#NO F	60°	Lnakr pks	5+	12.48 12.50					11:30 12:00		-11
0.34		CM7	puin	101	12.52	_		_		12:30		~11~
0.36	TO	72°	8·M	T.	12.54					13:00		-1-
0.38	9	YL	Liana 7		12.56					13:30		-11-
0.40	MO	408	3.m	1	12.58	1	<b>)</b>	+	101	14:00		-11-
0.42	Mb	460	4000	10 +	13.00	Mo	4°	5. m	5,	14:30		~ /I-
0.44		de	RSK	+	13.02 13.04	0	1 SONEUR	5.M		sosial		-11-
0.48		GIO	10-m	C+	13.06			Liana	10	jam siapa	buat apa	sama sia
10.50	Ŧ	ins	RYR	10+	13.08		77	Ĭ	1	јан окара	buat apa	Sallia Sia
10.52	mo	12'	20.m		13.10							
0.54		660	5.m	1	13.12							
10.56 10.58	+	der		15	13.14				1			
1.00	4	76.4	Q-7 h	12	13.16 13.18		dak	1	104			
11.02	Mb	140	10 PM		13.10	+	74	Liana?		-		
11.04	(F	184		St	13.22		<b>-</b> 'F					
11.06	Mb	660	107	1	13.24		gantun		5+			
11.08	e.	18t		V5+	13.26	4	my	FYF	1			
11.10			MCKCMI	10+	13.28	1			1			
11.12 11.14	Mb	700°	B.V	1	13.30		360	10	1	1		
11.16		20	5-M	$\vdash$	13.32 13.34		ins	10·14 ext	10 m			
11.18			MUC (m)	20+	13.36	4	1	a y	1			
11.20	1	T I	1	Ĩ	13.38	4 to	(M)	ubar				
11.22					13.40	mb	360	10. m	V5+			
11.24	-			$\perp \perp$	13.42		10°	10. M				
11.26					13.44	*	Ins	SAL	(			
11.28	Mp-	7970	10·m	5+	13.46 13.48							
11.32	a_	79C	10.0	7	13.40	<b>-</b>	<u> </u>		-			
11.34		W		20+	13.52							
11.36	Mo	0	10.14	5+	13.54	2	gantur		101			
11.38		410	12.M	51	13.56		ins	BAb	7,		Ť	
11.40	7	OPE		1,	13.58							
11.42 11.44	-			101	14.00		1000	4. W				
11.46	N	,		1	14.02		58°	PYP	10+			
11.48	Ť		E1	1	14.06		7.7	471	10,7	ļ		
11.50	PS.	ddk.			14.08							
11.52	1			_	14.10			11				
11.54	1-				14.12							
11.56 11.58	+	golk			14.14		(44)	141		-		
2.00	1	1			14.16		(M)	ubar	10	79		
12.02					14.20		dar		1			
12.04					14.22		alk					
2.06					14.24		- }					
12.08	+	$\vdash$			14.26		Age		- [-			
2.10	+	$\vdash$		<del>-                                    </del>	14.28 14.30		-					
2.12					14.30					<b>-</b>		
2.16	<b>1</b>	-			14.34							
2.18	· ·				14.36							
2.20	-	dor		1	14.38	-						
2.22	1				14.40		_ l				4	
2.24	-1	$\vdash$			14.42		Veg	Liano?	_\			
2.26	Me	Di	10.19	201	14.44 14.46	-			1			
	mp	26"	6-m	201	14.48		460	q.m	1		-	
12.32		Fax	J ,	Ĭ	14,50		Veg	Liana?				
12.34		1860	lom		14.52		(M)	Ubor	10 t			
	1	1300	5. m	15	14.54		AAK					
12.36 12.38		me	4-X1		14.56		Sylms	Kuli bt				

	Date:	29/	09.20	007		Obs:	run	7i. ()	Mudin)		Cuaca: Baran	ian	
Jam   Kegla   Nem   Jam   Ja		Mam	ba-	8			100	7.	,,,,,		Durche.		
The color   The		Kegia			Thogal	lam	Kegla	14	Jenis/	Dies I			
15.00   P	1	tan		patch	ringgi	Jam	ten	Item		Tinggi	N N		
15.00	15.00	FC	ch (m)	PIKUS	15-	17.18			pateri		jarak anak-ibu	pohon sama/lain	OUROR .
10.00	15.02	Mb	670	6 m	1	17.20					15:00	portori dallimitali	
1.500   1.50   1.50   1.724   1.600  (1.724   1.600  (1.724   1.600  (1.724   1.600   1.600  (1.724   1.600   1.600  (1.724   1.600   1.600  (1.724   1.600  (1.724   1.600   1.600  (1.724   1.600		1	300	um							15:30		
1.580			B2-	< ⋅	104								
15.14		1	SACMI	Dicus	1								
15.14	15.10	Mb	Goo		15+				.15		17:00		-110
15.16	15.12		10°						TAL		17:30		
15.16		mp									18:00		
15.50					10+								
15.20											19:00		
15.24													
15.26					_						13.50		- //-
15.28					GE .							enelal	
17.46	15.26										iam siana		Walter and Control
15.30	15.28										Jan Siapa	buat apa	sama siapa
15.32		1											
15.36		F fr	sa(m)	MLK (m)	15+								
15.38	15.34	1,											
16.58				9									
15:40													
15.46	15.40	Mb	78°	15 M	104								
15.46			400	10		18.00							
15.48		FR			15+								
15.69	15.46			1				-				194-	- 7
15.50   Mb   35.6°   16.74   18.00	15.48												-
16.50	15.50	Mb	356°	16.74	104								
15.56	15.52	Mi La	pas.									.2 2	
15.58	15.54												
15.58	15.56	V											
16.00   18.16   18.20   18.20   18.20   16.04   18.22   16.06   18.24   16.08   18.24   16.08   18.26   18.20   16.09   18.26   16.10   18.28   16.10   18.28   16.14   16.32   16.15   16.16   16.34   16.16   16.34   16.16   16.34   16.16   16.34   16.16   16.34   16.16   16.34   16.16   16.34   16.20   18.39   16.20   18.39   16.20   18.39   16.20   18.30   16.24   16.42   16.42   16.26   18.44   16.28   18.40   16.28   18.44   16.28   18.44   16.28   18.44   16.28   18.45   16.30   18.46   16.30   18.46   16.30   18.46   16.30   18.48   16.32   16.50   16.36   18.54   16.36   18.54   16.36   18.55   16.36   18.55   16.36   18.56   16.36   16.56   19.16   19.00   16.50   19.06   16.50   19.06   16.50   19.06   16.50   19.16   17.00   19.16   17.00   19.16   17.00   19.16   17.00   19.16   17.00   19.26   17.10   19.27   17.10   19.28   17.10   19.20													
16.02													
16.04     18.22	16.02								71				
16.06     18.24													
18.08	16.06												
18.12						18.26							7
16.14						18.28							
16.16       16.34         16.18       16.36         16.20       18.33         6.22       18.40         16.24       18.42         16.28       18.44         19.28       18.48         16.30       18.48         16.32       18.50         16.34       18.52         16.38       18.54         16.38       18.56         16.40       18.58         16.42       19.00         16.44       19.02         16.46       19.04         16.48       19.06         16.50       19.08         16.51       19.10         16.52       19.10         16.53       19.14         16.54       19.02         16.55       19.08         16.55       19.10         16.56       19.14         16.58       19.10         16.59       19.00         17.00       19.18         17.00       19.20         17.00       19.22         17.04       19.24         17.10       19.28         17.14       19.30													
16.18	16.14		1			18.32							
18.20						18.34							
18.22													
16.24       18.42         16.26       18.44         16.30       18.48         16.31       18.48         16.32       18.50         16.34       18.52         16.35       18.54         16.38       18.56         16.40       18.58         16.42       19.00         16.44       19.02         16.46       19.04         16.50       19.08         16.52       19.10         16.54       19.12         16.55       19.10         16.56       19.14         16.58       19.16         17.00       19.18         17.00       19.18         17.04       19.22         17.05       19.24         17.08       19.26         17.14       19.32						18.38							
16.26       18.44         10.28       18.46         16.30       18.48         16.32       18.50         16.34       18.52         16.36       18.54         16.38       18.56         16.40       18.58         16.42       19.00         16.44       19.02         16.46       19.04         16.48       19.06         16.50       19.08         16.52       19.10         16.56       19.14         16.56       19.14         16.58       19.16         17.00       19.18         17.04       19.22         17.08       19.26         17.10       19.28         17.14       19.30						18.40							
16.28       18.46         16.30       18.48         16.32       18.50         18.34       18.52         16.36       18.54         16.38       18.56         16.40       18.58         16.42       19.00         16.44       19.02         16.46       19.04         16.50       19.08         16.52       19.10         16.52       19.10         16.58       19.14         16.58       19.16         17.00       19.18         17.04       19.22         17.08       19.26         17.14       19.32													
16.30       18.48         16.32       18.50         16.34       18.52         16.36       18.54         16.38       18.56         16.40       18.58         16.42       19.00         16.44       19.02         16.46       19.04         16.48       19.06         16.50       19.08         16.52       19.10         16.56       19.14         16.58       19.16         17.00       19.18         17.02       19.20         17.08       19.24         17.10       19.28         17.14       19.30         17.14       19.32										- 5			
16.32       18.50         16.34       18.52         16.36       18.54         16.38       18.54         16.40       18.58         16.42       19.00         16.44       19.02         16.48       19.06         16.50       19.08         16.52       19.10         16.54       19.12         16.55       19.14         16.58       19.14         16.59       19.18         17.00       19.18         17.02       19.20         17.04       19.22         17.06       19.24         17.10       19.26         17.14       19.30	16.28												
16.34       18.52         16.38       18.54         16.40       18.58         16.42       19.00         16.44       19.02         16.46       19.04         16.48       19.06         16.52       19.10         16.54       19.12         16.55       19.14         16.58       19.16         17.00       19.18         17.02       19.20         17.08       19.24         17.12       19.30         17.14       19.32													
16.36       18.54         16.38       18.56         16.40       18.58         16.42       19.00         16.44       19.02         16.46       19.04         16.48       19.06         16.50       19.08         16.52       19.10         16.54       19.12         16.56       19.14         16.58       19.16         17.00       19.18         17.02       19.20         17.08       19.24         17.10       19.28         17.12       19.30         17.14       19.32											V.		
16.38       18.56         16.40       18.58         16.42       19.00         16.44       19.02         16.46       19.04         16.48       19.06         16.50       19.08         16.52       19.10         16.54       19.12         16.55       19.14         16.56       19.14         16.59       19.16         17.00       19.18         17.02       19.20         17.04       19.22         17.08       19.24         17.10       19.28         17.12       19.30         17.14       19.32													
16.40       18.58         16.42       19.00         16.44       19.02         16.46       19.04         16.48       19.06         16.50       19.08         16.52       19.10         16.54       19.12         16.56       19.14         16.58       19.16         17.00       19.18         17.02       19.20         17.06       19.24         17.08       19.26         17.10       19.28         17.14       19.30         17.14       19.32													
16.42       19.00         16.44       19.02         16.46       19.04         16.48       19.06         16.50       19.08         16.52       19.10         16.54       19.12         16.56       19.14         16.58       19.16         17.00       19.18         17.02       19.20         17.04       19.22         17.08       19.24         17.10       19.28         17.12       19.30         17.14       19.32							147						
16.44       19.02         16.46       19.04         16.48       19.06         16.50       19.08         16.52       19.10         16.54       19.12         16.56       19.14         16.58       19.16         17.00       19.18         17.02       19.20         17.04       19.22         17.06       19.24         17.10       19.28         17.12       19.30         17.14       19.32													
16.46       19.04       19.06         16.48       19.06       19.08         16.50       19.08       19.10         16.52       19.10       19.12         16.54       19.12       19.14         16.56       19.14       19.16         17.00       19.18       19.18         17.02       19.20       19.20         17.04       19.22       17.04         17.08       19.24       19.26         17.10       19.28       19.30         17.14       19.32       19.32													
16.48       19.06         16.50       19.08         16.52       19.10         16.54       19.12         16.56       19.14         16.58       19.16         17.00       19.18         17.02       19.20         17.04       19.22         17.06       19.24         17.10       19.28         17.12       19.30         17.14       19.32													
16.50       19.08         16.52       19.10         16.54       19.12         16.56       19.14         16.58       19.16         17.00       19.18         17.02       19.20         17.04       19.22         17.06       19.24         17.08       19.26         17.10       19.28         17.12       19.30         17.14       19.32													
16.52       19.10         16.54       19.12         16.56       19.14         16.58       19.16         17.00       19.18         17.02       19.20         17.04       19.22         17.06       19.24         17.08       19.26         17.10       19.28         17.14       19.30													
16.54     19.12       16.56     19.14       16.58     19.16       17.00     19.18       17.02     19.20       17.04     19.22       17.06     19.24       17.08     19.26       17.10     19.28       17.12     19.30       17.14     19.32													
16.56       19.14         16.58       19.16         17.00       19.18         17.02       19.20         17.04       19.22         17.06       19.24         17.08       19.26         17.10       19.28         17.12       19.30         17.14       19.32													
16.58       19.16         17.00       19.18         17.02       19.20         17.04       19.22         17.06       19.24         17.08       19.26         17.10       19.28         17.12       19.30         17.14       19.32													
17.00     19.18       17.02     19.20       17.04     19.22       17.06     19.24       17.08     19.26       17.10     19.28       17.12     19.30       17.14     19.32									1				1
17.02     19.20       17.04     19.22       17.06     19.24       17.08     19.26       17.10     19.28       17.12     19.30       17.14     19.32													
17.04     19.22       17.06     19.24       17.08     19.26       17.10     19.28       17.12     19.30       17.14     19.32									2				
17.06     19.24       17.08     19.26       17.10     19.28       17.12     19.30       17.14     19.32													
17.08     19.26       17.10     19.28       17.12     19.30       17.14     19.32													
17.10     19.28       17.12     19.30       17.14     19.32													
17.12     19.30       17.14     19.32													
17.14 19.32													
17.16													
	17.16					19.34							

Date: 29/09.2007 Observer: IZumi,( Mubin )

Focal	: 8 = mamba sosial
am	siapa buat apa sama siapa
05:21	Kami pangamat Sampai sarang, setiba kami bi sarang mawas yang kami
	may ikul masih & sarang.
05:50	Bargerax Jari Jalam Sarang.
	. Kami mulai mengambil dala atau pun pola.
25:50	Kelvar sarang, remudian Sia larus barjalan
Mo: 66-	Dia makan Rasak Jagina nya saja, anak Jan kulidi Si buang.
26:10	Dia makan puin Jangina Jan bisi Si Celan.
N: 87	sampai Jam 07:00 kia istirohal sampic fulux.
TL-15	Dai arch 1140 Dakang Sooker Party manderat & (Horas/Mamba)
a: 08	Fami nun lungar Suara Lang Call Dasi and 118°
0.00	Mowas yang Kami Kut Jaluh Karna Cabana macaka yang sia naik palah tay
00.00	date sampai 2. meter Jalun nina.
e # = 0	Dia maran/minum madu peringant memarci mullit ust di minum.
06.30	Dia Istirahat Sambil Buduk Juga mamukul Ma muk yang nunggigit kaki
40	
	1760
9.40	Dia Istirahad Sambil golar Siadas Cabany Sparin Sambil memukul? nyamuk Juga
1 h .	Sexal: 2 memogang   Celpula.
	pia berak Ja sciambil Sampel.
11:18	Dia maran malaka gagina dimakan fran anak.
	Dia Istirahat Sambil Judut Juga merihat ke pangamat.
	Dia memukul njamuk di kaki nja
	Dia mulai bixin sarang ciang.
	-pia Selesai bikin Sarano.
11:48	· Dia Pasting Scrang Sambiz Gudut Juga makan Jaun Resar.
11:58	Dia odek bi Jalam sarang.
12.15	
12:19	Dia bangun Gari Sarana Kemudian dia buduk
12:21	Dia golek Lagi-
12:22	Dia banque Lagi Sambil melihat pengamat yang sangal dirat bengan
	Sarana di mana ja bikin ± & m.
12:26	Dia Keluar Sarang Kemulian dia Lang Sung Jalan.
12:36	Dia maran marataka Jagina Jan. Diji gilde dasa
12:38	Dia turun tari pohon macaka Sambil memeluk pohon kemudian meluncur kebawa
12:02	Dia kencing from borak Sambic Jalan,
	· Dia bixin Salany Com 2.
14:18	· Dice Selesai bikin Sarang.
14:71	Dia Rosting Sarang Sambil Juluk Juga maran ubar gari Jalam Saran
14:2	1 Dia golok Sampai 14:24 Juga makan ubar.
	o Dia bulluk Logi Sambil makan Ubar
-	Dia Rs Ham Saran to tilac maran Lagi.
	O Dia Kelvar Sarano, Kemukian fia Cano, Sung pargi.
	1 Dia borak Sambil Duduk.
	2 Dia keluar Rinkis Nx 1050.
14:85	
	Mambo Kanii Lepas, Farna Kelvar Fintis Nx Sekitar 1125
1 10 . 5 5	William Chart Chart below 11, 2 W Jerien 1152

date: 29/00.2007

obs. Prumi, (Mulin).

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