

RAIN

by
J. Morris

PERFORMANCE NOTES

SECTIONS MARKED "BALUNGAN" SHOULD BE PLAYED IN UNISON BY SARONS, DEMUNGS AND SLENTEM. (THE PLAYER OF SAR III MAY PLAY PEKING IN THESE SECTIONS, OTHERWISE TACIT.)

UNLESS A THIRD SARON IS AVAILABLE THE PLAYER OF SAR III SHOULD SIT OPPOSITE THE PLAYER OF SAR II AND SHARE THE INSTRUMENT.

IF THE EXTENDED SARON RANGE IS NOT AVAILABLE (2 & 3), THESE PITCHES MAY BE BORROWED FROM A PEKING.

"x" INDICATES STRIKING A DAMPENED KEY. (THE PRECEDING PITCH)

THE SULING SHARES A LINE OF NOTATION WITH DEM I AND OCCASIONALLY THE SLENTEM. NOTATED DEM/SUL AND SLN/SUL RESPECTIVELY.

THE KETUK PLAYER ALSO PLAYS BERI AND BLK/BEL WHERE INDICATED. BLK/BEL DENOTES A MEDIUM-SIZED LATIN-STYLE COWBELL AND A VERY LOW-PITCHED WOODBLOCK OR TEMPLE BLOCK. THE BELL AND BLOCK ARE STRUCK SIMULTANEOUSLY WITH HARD MALLETS.

SYSTEMS IN BRACKETS SHOULD BE PLAYED THE INDICATED NUMBER OF TIMES.

ON PAGE 2, LEFT SIDE, THE SECTION IN BRACKETS IS TO BE PLAYED 3 TIMES. ON THE LAST REPETITION WHEN GOING ON TO THE BALUNGAN SECTION THE BEL/BLK SHOULD TACIT THE LAST 3 BEATS.

ON PAGE 3, LEFT SIDE, THE PLAYER OF SAR III MAY PLAY THE BRASS AND GLASS CHIMES AND SMALL BELLS. THESE ARE TO BE SOUNDED GENTLY AS THOUGH THEY ARE BLOWING IN A BREEZE. THE WATER GONG, TO BE PLAYED BY ANOTHER INDIVIDUAL, IS A 12-15 INCH CHINESE GONG. IT SHOULD BE STRUCK OUT OF THE WATER THEN HALF SUBMERGED AND RAISED SEVERAL TIMES AS THE SOUND DECAYS. DURING THIS SECTION THE GAMELAN SHOULD BE PLAYED QUIETLY SO THAT THESE INSTRUMENTS CAN BE HEARD.

ON PAGE 4, RIGHT SIDE, THE SECOND SYSTEM IS TO BE PLAYED TWICE. GO ON TO PLAY THE THIRD, FOURTH AND FIFTH SYSTEMS AND REPEAT TO THE SECOND SYSTEM. THIS ENTIRE CYCLE IS TO BE PLAYED THREE TIMES. ON THE LAST REPETITION WHEN GOING ON TO THE FINAL BALUNGAN SECTION THE BEL/BLK SHOULD TACIT THE LAST 3 BEATS.

THE ENDING SHOULD BE PLAYED AT TEMPO AND SIMULTANEOUSLY, NO SLOWING DOWN OR DELAYED GONG. AFTER THE FINAL BEAT IS SOUNDED THE SARONS AND DEMUNGS MAY TRAIL OFF IN THE BALINESE STYLE.

- RAIN -

pelog

j. morris
1987

. = 92+

BALUNGAN	3	.	1	.	2	.	3	.	1	.	3	.	2	.	1	.
	5	.	6	.	1	.	2	.	3	.	1	.	2	.	1	.
	5	.	6	.	1	.	2	.	3	.	1	.	2	.	1	.
	i	.	5	.	6	.	i	.	5	.	i	.	6	.	5	.

SAR I	i	x	i	.	x	2	i	6	5
SAR II	i	x	i	.	x	2	i	6	5
SAR III	1	x	1	.	x	2	2
DEM I	i	x	i	.	x	2	i	6	5
DEM II	1	x	1	.	x	2	2
SLENTEM	1	2	5
KETUK
KENONG	1	5
KEMPUL	5
GONG	1	5

SAR I	i	.	6	.	i	5	.	.	.	i	6	.	i	5	.	.	.	
SAR II	5	.	3	.	5	2	.	1	2	5	.	3	.	5	2	.	1	2
SAR III
DEM/SUL	3	.	1	.	3	2	.	1	2	3	.	1	.	3	2	.	1	2
DEM II	3	.	1	.	3	2	.	1	2	3	.	1	.	3	2	.	1	2
SLENTEM	1	3	5	6	5	3	1	2	1	3	5	6	5	3	1	2	1	2
KETUK
KENONG	6	.	5	.	.	2	.	1	.	6	.	5	.	.	2	.	1	.
KEMPUL	3	.	.	6	.	3	.	.	.	3
GONG	6	6

SAR I	i	x	i	.	x	2	i	6	5
SAR II	i	x	i	.	x	2	i	6	5
SAR III	1	x	1	.	x	2	2
DEM I	i	x	i	.	x	2	i	6	5
DEM II	1	x	1	.	x	2	2
SLENTEM	1	2	5
KETUK
KENONG	1	5
KEMPUL	5
GONG	1	5

SAR II	3	5	6	1	5	3	2	3	.	6	5	6	1	2	.	6	5	3
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	2 times															
SAR I	3	1	5	1	3	x 3	.	x 2	3	1	5	1	3	x 3	.	x 2
SAR II	2	6	6	2	2	x 1	.	x 5	2	6	6	2	2	x 1	.	x 5
SAR III	
DEM/SUL	5	6	1	2	3	1	2	1	5	6	1	2	3	1	2	1
DEM II	5	6	1	2	3	1	2	1	5	6	1	2	3	1	2	1
SLENTEM	5	6	5	5	6	1	2	1	5	6	5	5	6	1	2	1
KETUK	
KENONG	5	.	5	.	6	.	2	.	5	.	5	.	6	.	2	.
KEMPUL	5	.	.	.	3	.	.	.	5	.	.	.	3	.	.	.
GONG	1	1

SAR I	1	x 1	.	x 2	165
SAR II	1	x 1	.	x 2	165	.	.	.	5	6	1	5
SAR III	1	x 1	.	x 2	2	.	.	.	3	2	1	2
DEM I	1	x 1	.	x 2	165
DEM II	1	x 1	.	x 2	2
SLENTEM	1	.	.	2	5
KETUK
KENONG	1	.	.	.	5
KEMPUL	5
GONG	1	.	.	.	5

	2 times															
SAR I	1	6	.	1	5	.	.	.	1	6	.	1	5	.	.	.
SAR II	5	3	.	5	2	.	1	2	5	3	.	5	2	.	1	2
SAR III
DEM/SUL	3	.	1	3	2	.	1	2	3	.	1	3	2	.	1	2
DEM II	3	.	1	3	2	.	1	2	3	.	1	3	2	.	1	2
SLENTEM	1	3	5	6	5	3	1	2	1	3	5	6	5	3	1	2
KETUK	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t
KENONG	6	.	5	.	2	.	1	.	6	.	5	.	2	.	1	.
KEMPUL	3	.	.	6	.	3	.	.	3	.	.	6	.	3	.	.
GONG	6	6

	2 times															
SAR I	3	1	5	1	3	x 3	.	x 2	3	1	5	1	3	x 3	.	x 2
SAR II	2	6	6	2	2	x 1	.	x 5	2	6	6	2	2	x 1	.	x 5
SAR III
DEM/SUL	5	6	1	2	3	1	2	1	5	6	1	2	3	1	2	1
DEM II	5	6	1	2	3	1	2	1	5	6	1	2	3	1	2	1
SLENTEM	5	6	5	5	6	1	2	1	5	6	5	5	6	1	2	1
KETUK	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t
KENONG	5	.	5	.	6	.	2	.	5	.	5	.	6	.	2	.
KEMPUL	5	.	.	.	3	.	.	.	5	.	.	.	3	.	.	.
GONG	1	1

SAR I	1	x 1	.	x 2	165
SAR II	1	x 1	.	x 2	165	.	.	.	2	1	2	3
SAR III	1	x 1	.	x 2	2
DEM I	1	x 1	.	x 2	165
DEM II	1	x 1	.	x 2	2
SLENTEM	1	.	.	2	5
KETUK	t	t	t	t	t	t	t	t	t	t	t	t
KENONG	1	.	.	.	5
KEMPUL	5
GONG	1	.	.	.	5

3 times

SAR I	3.23.32.3.23.32.3.23.32.3.23.32.	2.32.23.2.32.23.2.32.23.2.32.23.
SAR II	.12.1.21.12.1.21.12.1.21.12.1.21	.53.5.35.53.5.35.53.5.35.53.5.35
SAR III	.6..6..6.6..6..6.6..6..6.6..6..6	.1..1..1.1..1..1.1..1..1.1..1..1
DEM I	3 . 2 . 1 . 2 . 3 . 2 . 1 . 2 .	2 . 3 . 5 . 3 . 2 . 3 . 5 . 3 .
DEM II	. 1 . 3 . 3 . 1 . 1 . 3 . 3 . 1	. 5 . 2 . 2 . 5 . 5 . 2 . 2 . 5
SLN/SUL	3 6 1 3 2 6 1 2	3 6 1 3 2 6 1 2
BLK/BEL	+ + + + + + + +	+ + + + + + + +
KENONG	3 . 1 . 2 . 1 .	3 . 1 . 2 . 1 .
KEMPUL	. 6 . 3 . 6 . 2	. 6 . 3 . 6 . 6
GONG	. 6 6

SAR I	5.65.56.5.65.56.5.65.56.5.65.56.	5.65.56.5.65.56.5.65.56.5.65.56.
SAR II	.16.i.6i.16.i.6i.16.i.6i.16.i.6i	.16.i.6i.16.i.6i.16.i.6i.16.i.6i
SAR III	.3..3..3.3..3..3.3..3..3.3..3..3	.3..3..3.3..3..3.3..3..3.3..3..3
DEM I	5 . 6 . i . 6 . 5 . 6 . i . 6 .	5 . 6 . i . 6 . 5 . 6 . i . 5 .
DEM II	. i . 5 . 5 . i . i . 5 . 5 . i	. i . 5 . 5 . i . i . 5 . 6 . 3
SLN/SUL	5 6 1 2 3 1 2 1	5 6 1 2 3 1 2 1
BLK/BEL	+ + + + + + + +	+ + + + + + + +
KENONG	5 . 1 . 3 . 2 .	5 . 1 . 3 . 2 .
KEMPUL	. 6 . 2 . 1 . 1	. 6 . 2 . 1 . 1
GONG	. 6 6

SAR I	2.32.23.2.32.23.2.32.23.2.32.23.	3.23.32.3.23.32.3.23.32.3.23.32.
SAR II	.53.5.35.53.5.35.53.5.35.53.5.35	.12.1.21.12.1.21.12.1.21.12.1.21
SAR III	.1..1..1.1..1..1.1..1..1.1..1..1	.6..6..6.6..6..6.6..6..6.6..6..6
DEM I	2 . 3 . 5 . 3 . 2 . 3 . 5 . 3 .	3 . 2 . 1 . 2 . 3 . 2 . 1 . 2 .
DEM II	. 5 . 2 . 2 . 5 . 5 . 2 . 2 . 5	. 1 . 3 . 3 . 1 . 1 . 3 . 3 . 1
SLN/SUL	3 6 1 3 2 6 1 2	3 6 1 3 2 6 1 2
BLK/BEL	+ + + + + + + +	+ + + + + + + +
KENONG	3 . 1 . 2 . 1 .	3 . 1 . 2 . 1 .
KEMPUL	. 6 . 3 . 6 . 2	. 6 . 3 . 6 . 2
GONG	. 6 6

SAR I	i	x i	. x 2	i65	.	.	.
SAR II	i	x i	. x 2	i65	.	.	.
SAR III	1	x 1	. x 2	2	.	.	.
DEM I	i	x i	. x 2	i65	.	.	.
DEM II	1	x 1	. x 2	2	.	.	.
SLENTEM	i	.	.	2 5	.	.	.
BLK/BEL	+	+	+	+	+	+	+
KENONG	1	.	.	5	.	.	.
KEMPUL	.	.	.	5	.	.	.
GONG	1	.	.	5	.	.	.

BALUNGAN	3	.	1	.	2	.	3	.	1	.
	5	.	6	.	3	.	2	.	3	.
	5	.	1	.	2	.	3	.	5	.
	i	.	5	.	6	.	i	.	5	.

SAR I	i	x i	. x 2	i65	.	.	.			
SAR II	i	x i	. x 2	i65	.	.	.	5 6 i 5 3	<u>212</u>	6 5 . i 3 <u>2i2</u>
SAR III	1	x 1	. x 2	2
DEM I	i	x i	. x 2	i65
DEM II	1	x 1	. x 2	2
SLENTEM	1	.	.	2 5
BERI
KENONG	1	.	.	5
KEMPUL	.	.	.	5
GONG	1	.	.	5

		2 times																						
SAR I	5	i	i	5	i	i	5	5	5	i	i	5	i	i	5	5	5	i	i	5	i	i	5	5
SAR II	.	6	2	6	6	2	6	3	3	6	2	6	6	2	6	3	3
SAR III
DEM/SUL	5	1	2	3	2	5	3	2	5	1	2	3	2	5	3	2	5	1	2	3	2	5	3	2
DEM II	5	1	2	3	2	5	3	2	5	1	2	3	2	5	3	2	5	1	2	3	2	5	3	2
SLENTEM	1	.	5	6	3	5	.	2	1	.	5	6	3	5	.	2	1	.	5	6	3	5	.	2
BERI	+	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.
KENONG	2	.	2	.	2	.	3	.	2	.	2	.	2	.	3	.	2	.	2	.	3	.	2	.
KEMPUL	5	.	.	3	.	5	.	.	5	.	.	3	.	5	.	.	5	.	.	3	.	5	.	.
GONG	2	1	1	1

SAR I	i	x i	. x 2	i65	.	.	.			
SAR II	i	x i	. x 2	i65	.	.	.	<u>123</u>	5 6 5 3 2 1 3 5 3 6 i 6 5	
SAR III	1	x 1	. x 2	2	
DEM I	i	x i	. x 2	i65	
DEM II	1	x 1	. x 2	2	
SLENTEM	1	.	.	2 5	
BERI	
KENONG	1	.	.	5	
KEMPUL	.	.	.	5	
GONG	1	.	.	5	

SAR II	3	<u>56i</u>	5 3 2 3	.	<u>656i2</u>	.	6 5 3
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		2 times																									
SAR I	5	2	5	5	2	5	5	2	i	5	i	5	i	5	i	5	5	2	5	5	2	i	5	i	5	i	5
SAR II	.	3	3	6	3	3	6	3	3	6	6	6	6	6	6	6	6
SAR III
DEM/SUL	5	6	3	2	5	1	2	3	5	6	3	2	5	1	2	3	5	6	3	2	5	1	2	3	5	6	3
DEM II	5	6	3	2	5	1	2	3	5	6	3	2	5	1	2	3	5	6	3	2	5	1	2	3	5	6	3
SLENTEM	1	.	6	.	5	1	.	3	1	.	6	.	5	1	.	3	1	.	6	.	5	1	.	3	1	.	3
BERI	+	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	.
KENONG	5	.	3	.	2	.	5	.	5	.	3	.	2	.	5	.	5	.	3	.	2	.	5	.	5	.	
KEMPUL	1	.	6	.	5	.	2	.	1	.	6	.	5	.	2	.	1	.	6	.	5	.	2	.	1	.	
GONG	1	1	1

SAR I	i	x	i	.	x	2	i65	.	.	.													
SAR II	i	x	i	.	x	2	i65	.	.	.	5	6	i	5	3	<u>212</u>	6	5	.	1	3	<u>212</u>	
SAR III	1	x	1	.	x	2	2
DEM I	i	x	i	.	x	2	i65	.	.	.													
DEM II	1	x	1	.	x	2	2	.	.	.													
SLENTEM	1	2	5	.	.	.													
BERI													
KENONG	1	5	.	.	.													
KEMPUL	5	.	.	.													
GONG	1	5	.	.	.													

	2 times																							
SAR I	5.i.i.5.i.i.5.5.5.i.i.5.i.i.5.5.											5.i.i.5.i.i.5.5.5.i.i.5.i.i.5.5.												
SAR II	.6.2.6.6.2.6.3.3.6.2.6.6.2.6.3.3											.6.2.6.6.2.6.3.3.6.2.6.6.2.6.3.3												
SAR III	Brass and Glass Chimes											Small Bells - Water Gong												
DEM/SUL	5	1	2	3	2	5	3	2	5	1	2	3	2	5	3	2	5	1	2	3	2	5	3	2
DEM II	5	1	2	3	2	5	3	2	5	1	2	3	2	5	3	2	5	1	2	3	2	5	3	2
SLENTEM	1	.	5	6	3	5	.	.	2	1	.	5	6	3	5	2
BERI	+	.	+	.	+	.	+	.	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	.
KENONG	2	.	2	.	2	.	3	.	.	2	.	2	.	2	.	3	.	.	.	2	.	3	.	.
KEMPUL	5	.	.	3	.	5	.	.	.	5	.	.	3	.	5	5
GONG	2	2	2

	2 times																							
SAR I	5.2.5.5.2.5.5.2.i.5.i.5.i.5.i.5.											5.2.5.5.2.5.5.2.i.5.i.5.i.5.i.5.												
SAR II	.3.3.6.3.3.6.3.3.6.6.6.6.6.6.6											.3.3.6.3.3.6.3.3.6.6.6.6.6.6.6												
SAR III	Brass and Glass Chimes											Small Bells - Water Gong												
DEM/SUL	5	6	3	2	5	1	2	3	5	6	3	2	5	1	2	3	5	6	3	2	5	1	2	3
DEM II	5	6	3	2	5	1	2	3	5	6	3	2	5	1	2	3	5	6	3	2	5	1	2	3
SLENTEM	1	.	6	.	5	.	1	.	3	1	.	6	.	5	.	1	.	3	1	.	6	.	5	.
BERI	+	.	+	.	+	.	+	.	.	+	.	+	.	+	.	+	.	+	.	+	.	+	.	.
KENONG	5	.	3	.	2	.	5	.	.	5	.	3	.	2	.	5	.	.	.	5	.	3	.	.
KEMPUL	1	.	6	.	5	.	2	.	.	1	.	6	.	5	.	2	.	.	.	1	.	6	.	.
GONG	1	1	1

SAR I	i	x	i	.	x	2	i65	.	.	.						
SAR II	i	x	i	.	x	2	i65	.	.	.	<u>656</u>	<u>i2</u>	.	5	3	2
SAR III	1	x	1	.	x	2	2			
DEM I	i	x	i	.	x	2	i65			
DEM II	1	x	1	.	x	2	2			
SLENTEM	1	.	.	.	2	5			
KETUK			
KENONG	1	5			
KEMPUL	5			
GONG	1	5			

	2 times										2 times													
SAR I	3	23	32	3	23	32	3	23	32	3	23	32	3	23	32	3	23	32	3	23	32			
SAR II	.	12	1	21	12	1	21	12	1	21	12	1	21	12	1	21	12	1	21	12	1	21		
SAR III	.	5	.	5	.	5	.	5	.	5	.	5	.	5	.	5	.	5	.	5	.	5		
DEM I	3	.	2	.	1	.	2	.	3	.	2	.	1	.	2	.	3	.	2	.	1	.	2	
DEM II	.	1	.	3	.	3	.	1	.	1	.	3	.	3	.	1	.	3	.	3	.	1	.	3
SLN/SUL	5	1	2	3	2	5	3	2																
KETUK	t	t	t	t	t	t	t	t																
KENONG	.	1	.	3	.	5	.	2																
KEMPUL	5	.	2	.	2	.	3	.																
GONG	.	1																

	2 times										2 times															
SAR I	i	.6i	i6	i	.6i	i6	i	.6i	i6	i	.6i	i6	i	.6i	i6	i	.6i	i6	i	.6i	i6	i	.6i	i6		
SAR II	.	56	5	65	56	5	65	56	5	65	56	5	65	56	5	65	56	5	65	56	5	65	56	5	65	
SAR III	.	3	.	3	.	3	.	3	.	3	.	3	.	3	.	3	.	3	.	3	.	3	.	3	.	3
DEM I	i	.	6	.	5	.	6	.	i	.	6	.	5	.	6	.	i	.	6	.	5	.	6	.	i	
DEM II	.	5	.	i	.	i	.	5	.	5	.	i	.	i	.	5	.	5	.	i	.	i	.	5	.	5
SLN/SUL	5	6	3	2	5	1	2	3																		
KETUK	t	t	t	t	t	t	t	t																		
KENONG	.	.	.	2	.	.	2	.																		
KEMPUL	.	3	.	.	.	1	.	.																		
GONG	.	6	.	.	.	1	.	.																		

SAR I	1	<u>123</u>	5	3	2	1	<u>333</u>
SAR II	1	123	5	3	2	1	555
SAR III	333
DEM I	1	123	5	3	2	1	333
DEM II	1	123	5	3	2	1	555
SLNTEM	1	3	3	1	5	5	
KETUK	t	t	t	t	t	t	
KENONG	5		
KEMPUL	5		
GONG	5		

BALUNGAN 6 . 3 . 5 . 6 . 3 . 6 . 5 . 3 .
 6 . 3 . 5 . 3 . 2 . 3 . 5 . 3 .
 5 . 1 . 2 . 3 . 2 . 5 . 3 . 2 .

SAR I 1 123 5 3 2 1 333 . . .
 SAR II 1 123 5 3 2 1 555 . . . 123 5 6 5 3 2 1 3 5 3 6 i 6 5
 SAR III . . . 333 . . .
 DEM I 1 123 5 3 2 1 333 . . .
 DEM II 1 123 5 3 2 1 555 . . .
 SLENTEM 1 3 3 1 5 5 . . .
 KETUK
 KENONG 5 . . .
 KEMPUL 5 . . .
 GONG 5 . . .

SAR II 3 561 5 3 2 3 . 65612 . 6 5 3

2 times
 SAR I 5.3.5.3.5.i.5.i.5.3.5.3.5.3.5.i. 5.3.5.3.5.3.5.i.5.3.5.3.5.i.5.i.
 SAR II .2.1.2.1.6.2.6.2.2.1.2.1.2.1.6.2 .2.1.2.1.2.1.6.2.2.1.2.1.6.2.6.2
 SAR III
 DEM/SUL 5 1 2 3 2 5 3 2 5 1 2 3 2 5 3 2
 DEM II 5 1 2 3 2 5 3 2 5 1 2 3 2 5 3 2
 SLENTEM 5 6 1 6 5 2 3 5 5 6 1 6 5 2 3 5
 KETUK t t t t t t t t t t t t t t t
 KENONG 5 . 2 . 2 . 3 . 5 . 2 . 2 . 3 .
 KEMPUL 1 . . 3 . 5 . . 1 . . 3 . 5 . .
 GONG 1 1

SAR I 1 123 5 3 2 1 333 . . .
 SAR II 1 123 5 3 2 1 555 . . .
 SAR III . . . 333 . . . 112 3 5 6 5 3
 DEM I 1 123 5 3 2 1 333 . . .
 DEM II 1 123 5 3 2 1 555 . . .
 SLENTEM 1 3 3 1 5 5 . . .
 KETUK t t t t t t t t t t t t t
 KENONG 5 . . .
 KEMPUL 5 . . .
 GONG 5 . . .

2 times
 SAR I 356.6.x6.x6.653.356.6.x6.5x.3 6.56.65.6.56.65.6.56.65.65x.3
 SAR II 356.6.x6.x6.653.356.6.x6.5x.3 .35.3.53.35.3.53.35.3.53.5x.3
 SAR III1..1..1.1..1..1.1..1..1.
 DEM/SUL 6 3 5 3 2 3 5 3 6 3 5 3 2 3 5 3
 DEM II 356.6.x6.x6.653.356.6.x6.5x.3 6 3 5 3 2 3 5 3
 SLENTEM . 3 . 6 . 3 5 6 . 3 . 6 . 3 5 6
 KETUK t t t t t t t t t t t t t
 KENONG . 6 . 6 . 3 . 3 . 6 . 6 . 3 . 6
 KEMPUL 6 3 . . 6 3 . .
 GONG 6 6

SAR I	1	<u>123</u>	5	3	2	1	<u>333</u>	.	.	.			
SAR II	1	123	5	3	2	1	555	.	.	.			
SAR III	333	.	.	.		<u>65612</u>	. 5 3 2
DEM I	1	123	5	3	2	1	333
DEM II	1	123	5	3	2	1	555
SLENTEM	1	3	3	1	5	5	
KETUK	t	t	t	t	t	t	t	t	t	t	t	t	t
KENDONG	5	
KEMPUL	5	
GONG	5	

	2 times														
SAR I	2.	32.	23.	2.	32.	23.	2.	32.	23.	2.	32.	23.	2.	32.	23.
SAR II	.53.	5.	35.	53.	5.	35.	53.	5.	35.	53.	5.	35.	53.	5.	35.
SAR III	.1..	1..	1..	1..	1..	1..	1..	1..	1..	1..	1..	1..	1..	1..	1..
DEM I	2 .	3 .	5 .	3 .	2 .	3 .	5 .	3 .							
DEM II	. 5 .	. 2 .	. 2 .	. 5 .	. 5 .	. 2 .	. 2 .	. 5 .							
SLN/SUL	5	1	2	3	2	5	3	2							
BLK/BEL	+	+	+	+	+	+	+	+							
KENDONG	5	.	.	3	.	2	.	.							
KEMPUL	.	1	.	.	.	5	.	2							
GONG	.	1							

SAR I	6.56.	65.	6.56.	65.	6.56.	65.	6.56.	65.							
SAR II	.35.	3.	53.	35.	3.	53.	35.	3.	53.	35.	3.	53.	35.	3.	53.
SAR III	.1..	1..	1..	1..	1..	1..	1..	1..	1..	1..	1..	1..	1..	1..	1..
DEM I	6 .	5 .	3 .	5 .	6 .	5 .	3 .	3 .							
DEM II	. 3 .	. 6 .	. 6 .	. 3 .	. 3 .	. 6 .	. 6 .	. 5 .							
SLN/SUL	6	3	5	3	2	3	5	3							
BLK/BEL	+	+	+	+	+	+	+	+							
KENDONG	6	.	5	.	2	.	5	.							
KEMPUL	.	3	.	3	.	6	.	.							
GONG	.	6							

	2 times														
SAR I	356.	6.x6.	x6.	653.	356.	6.x6.	5x.3								
SAR II	356.	6.x6.	x6.	653.	356.	6.x6.	5x.3								
SAR III								
DEM/SUL	6	3	5	3	2	3	5	3							
DEM II	356.	6.x6.	x6.	653.	356.	6.x6.	5x.3								
SLENTEM	.	3	.	6	.	3	5	6							
BLK/BEL	t	t	t	t	t	t	t	t							
KENDONG	.	6	.	6	.	3	.	3							
KEMPUL	6	3	.	.							
GONG	6							

SAR I	1	<u>123</u>	5	3	2	1	<u>333</u>	.	.	.
SAR II	1	123	5	3	2	1	555	.	.	.
SAR III	333	.	.	.
DEM I	1	123	5	3	2	1	333	.	.	.
DEM II	1	123	5	3	2	1	555	.	.	.
SLENTEM	1	3	3	1	5	5
BLK/BEL	+	+	+	+	+	+	+	+	+	+
KENONG	5	.	.	.
KEMPUL	5	.	.	.
GONG	5	.	.	.

3 times - entire section

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BALUNGAN	5	2	3	5	2	5	3	2	5	2	3	5	2	5	3	2	5
GONG	5

