

REPUBLIC of the PHILIPPINES Ministry of National Defense		STATION MIA		Sm. No.
PHILIPPINE ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES ADMINISTRATION		Month MAY		19 66
EXTRACTION and CODING SHEET (Clock-hour Rainfall)		Page <u>✓</u> of two pages		

BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-6	7-8	9-10
98	429	66	05

NOTE:  
This portion is for data extractors' reference only.  
DO NOT PUNCH

CARD NO	K	STD GAUGE TOTAL	CHART TOTAL	CORRECTION FACTOR	INDIC		STANDARD GAUGE READINGS								CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-5	7-8	9-10
98	424	67	11

NOTE:  
This portion is for  
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ference only.

DO NOT PUNCH

REPUBLIC of the PHILIPPINES  
Ministry of National Defense  
PHILIPPINE  
ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES  
ADMINISTRATION  
EXTRACTION and CODING SHEET (Clock-hour Rainfall)

STATION MIA      Sfn. No. \_\_\_\_\_  
 Month NOV      19 67  
 Page 1 of two pages

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REPUBLIC of the PHILIPPINES  
Ministry of National Defense

STATION MIA SFL No. \_\_\_\_\_

Month Aug 19 68

Page 1 of two pages

PHILIPPINE  
ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES  
ADMINISTRATION

EXTRACTION and CODING SHEET (Clock-hour Rainfall)

BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-5	7-8	9-10
98	429	68	08

NOTE:  
This portion is for  
data extractors' re-  
ference only.

DO NOT PUNCH

CARD NO K	CORREC- TION FACTOR	STD GAUGE TOTAL	CHART TOTAL	INDIC	STANDARD GAUGE READINGS								CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
					5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm				8-pm-11-pm				11-pm-2-am				2-am-5-am				5-am-8-am				8-am-11-am				11-am-2-pm				2-pm-5-pm				5-pm-8-pm							

CARD NO	K
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16

STN INDEX	DATE	STANDARD GAUGE READINGS	CORRECTED CLOCK-HOUR RAINFALL
1	01	✓	✓
2	02	✓	✓
3	03	✓	✓
4	04	✓	✓
5	05	✓	✓
6	06	✓	✓
7	07	✓	✓
8	08	✓	✓
9	09	✓	✓
10	10	✓	✓
11	11	✓	✓
12	12	✓	✓
13	13	✓	✓
14	14	✓	✓
15	15	✓	✓
16	16	✓	✓

EVALUATED BY: \_\_\_\_\_ Date: \_\_\_\_\_

VERIFIED BY: \_\_\_\_\_ Date: \_\_\_\_\_

PUNCHED BY: \_\_\_\_\_ Date: \_\_\_\_\_

**NOTE:**  
This portion is for  
data extractors' re-  
ference only.

**DO NOT PUNCH**

BLOCK NO.	STN INDEX	YEAR	MONTH	REPUBLIC of the PHILIPPINES Ministry of National Defense		STATION		Sta. No.
				PHILIPPINE ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES ADMINISTRATION		MIA		
2-3	4-5	7-8	9-10	EXTRACTION and CODING SHEET (Click-hour Rainfall)		Month		1969
98	44	64	08			Page		1 of two pages

DATE	INDIC	STANDARD GAUGE READINGS								CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:																								
		10	11	5 am	8 am	2 am	8 am	2 am	8 am	9 am	10 am	11 am	12 noon	1 am	2 am	3 am	4 am	5 am	6 am	7 am	8 am	9 am												
11-12	13-14	15-16	17-18	19-20	21-22	23-24	25-26	27-28	29-30	31-32	33-34	35-36	37-38	39-40	41-42	43-44	45-46	47-48	49-50	51-52	53-54	55-56	57-58	59-60	61-62	63-64	65-66	67-68	69-70	71-72	73-74	75-76	77-78	79-80
01	✓	✓	✓	0	82	167	105				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
02	✓	✓	✓	12	203	143	114				04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04
03	✓	✓	✓	32	108	10	71				19	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04	04
04	✓	✓	✓	65	0	0	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
05	✓	✓	✓	0	0	93	181				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06	✓	✓	✓	550	260	08	85				104	58	64	80	148	82	193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07	✓	✓	✓	0	88	26	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08	✓	✓	✓	0	20	0	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09	✓	✓	✓	0	0	0	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	✓	✓	✓	0	0	0	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	✓	✓	✓	0	15	0	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	✓	✓	✓	0	07	06	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	✓	✓	✓	0	0	0	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	✓	✓	✓	0	0	0	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	✓	✓	✓	0	0	0	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	✓	✓	✓	0	0	0	0				0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

EVALUATED by: \_\_\_\_\_ Date: \_\_\_\_\_

VERIFIED by: \_\_\_\_\_ Date: \_\_\_\_\_

PUNCHED by: \_\_\_\_\_ Date: \_\_\_\_\_

REPUBLIC of the PHILIPPINES  
Ministry of National Defense

PHILIPPINE  
ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES  
ADMINISTRATION

EXTRACTION and CODING SHEET (Clock-hour Rainfall)

BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-6	7-8	9-10
98	429	68	08

NOTE:  
This portion is for  
data extractors' re-  
ference only.

DO NOT PUNCH

DATE	INDIC	STANDARD GAUGE READINGS								CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:															
		10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9
17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
21	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
22	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
23	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
24	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
26	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
27	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
28	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
29	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
30	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
31	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

EVALUATED by: \_\_\_\_\_ Date \_\_\_\_\_

VERIFIED by: \_\_\_\_\_ Date \_\_\_\_\_

PUNCHED by: \_\_\_\_\_ Date \_\_\_\_\_

**NOTE:**  
This portion is for data extractors' reference only.

**DO NOT PUNCH**

STO GAUGE TOTAL	CHART TOTAL	CORRECTION FACTOR
18		
-10		
110		
46		
508		
13		
25		
28		
657		
334		
106		
63		
286		
10		

BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-6	7-8	9-10
98	49	69	07

PAGASA FORM 400I (Revised 1-July 1978)

REPUBLIC of the PHILIPPINES  
Ministry of National Defense

PHILIPPINE  
ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES  
ADMINISTRATION

STATION: MAA S/N No.         

Month: VOLV 19 69

Page 2 of two pages

EXTRACTION and CODING SHEET (Clock-hour Rainfall)

STO GAUGE TOTAL	CHART TOTAL	CORREC TION FACTOR	CARD NO	X	DATE	INDIC		STANDARD GAUGE READINGS				CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:																of two pages
						12	10	5 PM	2 PM	12 AM	9 AM	12 AM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM								
18			1	1	11-12	✓	✓	13-14	15-16	17-20	21-24	25-28	29-32	33-36	37-40	41-44	45-48	49-52	53-56	57-60	61-64	65-68	69	71-75	77-80			
-10			1	2	17	✓	✓	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
110			1	2	18	✓	✓	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
46			1	2	19	✓	✓	0	13	88	09	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
108			1	2	20	✓	✓	10	11	15	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
13			1	2	21	✓	✓	0	504	0	04	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
25			1	2	22	✓	✓	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
28			1	2	23	✓	✓	0	0	0	78	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
657			1	2	24	3	✓	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
334			1	2	25	✓	✓	0	23	0	05	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
106			1	2	26	✓	✓	0	0	04	653	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
63			1	2	27	✓	✓	120	133	19	62	34	0	0	0	0	0	0	0	0	0	0	0	0	0			
286			1	2	28	✓	✓	0	82	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
10			1	2	29	✓	✓	30	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
			1	2	30	✓	✓	0	195	178	13	19	57	57	23	23	04	04	0	0	0	0	0	0	0			
			1	2	31	✓	✓	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
			1	2																								

EVALUATED BY: \_\_\_\_\_

VERIFIED BY: \_\_\_\_\_

Date: \_\_\_\_\_

Date: \_\_\_\_\_

EVALUATED by: \_\_\_\_\_

VERIFIED by: \_\_\_\_\_ Date \_\_\_\_\_

PUNCHED by: \_\_\_\_\_ Date \_\_\_\_\_







REPUBLIC of the PHILIPPINES Ministry of National Defense		STATION <u>MIA</u>	Sfn. No. <u>197</u>
PHILIPPINE ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES ADMINISTRATION		Month <u>VAJ</u>	Page <u>1</u> of two pages

EXTRACTION and CODING SHEET (Clock-hour Rainfall)
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BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-6	7-8	9-10
98	429	71	01

NOTE:  
This portion is for  
data extractors' re-  
ference only.

DO NOT PUNCH

		INDIC		STANDARD GAUGE READINGS								CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:															
DATE		10	11	5 pm-8 pm	2 pm	8 pm	2 am	8 am	9 am	10 am	11 am	12 noon	1 pm	2 pm	3 pm	4 pm	5 pm	6 pm	7 pm	8 pm							
11-12		13-14	15-16	17-20	21-24	25-28	29-32	33-36	37-40	41-44	45-48	49-52	53-56	57-60	61-64	65-68	69-72	73-76	77-80								
01	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
02	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
03	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
04	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
05	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
06	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
07	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
08	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
09	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
10	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
11	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
12	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
13	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
14	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
15	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0							
16	✓		0	0	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	0	0							

CARD NO	NO	CHART TOTAL	CORREC TION FACTOR
1	1		
2	2		
3	3		
4	4		
5	5		
6	6		
7	7		
8	8		
9	9		
10	10		
11	11		
12	12		
13	13		
14	14		
15	15		
16	16		

EVALUATED BY: \_\_\_\_\_ Date \_\_\_\_\_

VERIFIED BY: \_\_\_\_\_ Date \_\_\_\_\_

PUNCHED BY: \_\_\_\_\_ Date \_\_\_\_\_

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REPUBLIC of the PHILIPPINES Ministry of National Defense PHILIPPINE ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES ADMINISTRATION EXTRACTION and CODING SHEET (Clock-hour Rainfall)		STATION MIA	Sht. No. 71
Month OCT		Page 1 of two pages	

BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-6	7-8	9-10
98	424	71	10

NOTE:  
This portion is for data extractors' reference only.  
DO NOT PUNCH

DATE	INDIC		STANDARD GAUGE READINGS						CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:															
	10	11	5 am	8 am	2 pm	8 am	2 am	8 am	9 am	10 am	11 am	12 noon	1 pm	2 pm	3 pm	4 pm	5 pm	6 pm	7 pm	8 pm				
11-12	13-14	15-16	17-20	21-24	25-28	29-32	33-36	37-40	41-44	45-48	49-52	53-56	57-60	61-64	65-68	69-72	73-76	77-80						
01	✓	✓	0	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
02	✓	✓	-10	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
03	✓	✓	75	50	275	225	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
04	✓	✓	170	160	185	65	25	65	10	35	35	20	30	75	75	75	75	75	75	75				
05	✓	✓	75	95	165	0	20	40	25	0	0	0	0	0	0	0	0	0	0	0				
06	✓	✓	60	15	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
07	✓	✓	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
08	✓	✓	0	0	0	05	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
09	✓	✓	-10	15	50	295	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
10	✓	✓	345	05	15	-10	20	20	05	05	05	0	0	0	0	0	0	0	0	0				
11	✓	✓	20	05	20	105	05	0	0	0	0	0	0	0	0	0	0	0	0	0				
12	✓	✓	100	960	30	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0				
13	3	✓	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
14	3	✓	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
15	✓	✓	0	0	-10	105	0	0	0	0	0	0	0	0	0	0	0	0	0	0				
16	3	✓	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				

CARD NO	INDIC	STANDARD GAUGE READINGS	CORRECTED CLOCK-HOUR RAINFALL
1	✓	0	0
2	✓	-10	0
3	✓	75	50
4	✓	170	160
5	✓	75	95
6	✓	60	15
7	✓	-10	0
8	✓	0	0
9	✓	-10	15
10	✓	345	05
11	✓	20	05
12	✓	100	960
13	✓	0	0
14	✓	0	0
15	✓	0	0
16	✓	0	0

EVALUATED by: \_\_\_\_\_ Date: \_\_\_\_\_ VERIFIED by: \_\_\_\_\_ Date: \_\_\_\_\_ PUNCHED by: \_\_\_\_\_ Date: \_\_\_\_\_







REPUBLIC of the PHILIPPINES  
Ministry of National Defense

PHILIPPINE  
ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES  
ADMINISTRATION

EXTRACTION and CODING SHEET (Clock-hour Rainfall)

BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-6	7-8	9-10
98	49	72	08

NOTE:  
This portion is for  
data extractors re-  
ference only.

DO NOT PUNCH

DATE	INDIC	STANDARD GAUGE READINGS												CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:											
		10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9
11-12	13-14	15-16	17-20	21-24	25-28	29-32	33-36	37-40	41-44	45-48	49-52	53-56	57-60	61-64	65-68	69-72	73-76	77-80							
01	1	2	589	163	226	300	226	300	226	300	226	300	226	300	226	300	226	300	226	300	226	300	226	300	226
02	1	2	23	75	460	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226	226
03	1	2	0	15	03	13	03	13	03	13	03	13	03	13	03	13	03	13	03	13	03	13	03	13	03
04	1	2	23	0	03	05	05	05	05	05	05	05	05	05	05	05	05	05	05	05	05	05	05	05	05
05	1	2	18	229	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
06	1	2	0	0	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
07	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
08	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
09	1	2	0	0	127	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	3	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	4	2	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	1	2	08	0	-10	41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	1	2	0	23	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	4	2	0	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	1	2	-10	224	20	75	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	1	2	46	71	391	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

CARD NO	STN INDEX	YEAR	MONTH
1	2	72	08
2	3	72	08
3	4	72	08
4	5	72	08
5	6	72	08
6	7	72	08
7	8	72	08
8	9	72	08
9	10	72	08
10	11	72	08
11	12	72	08
12	13	72	08
13	14	72	08
14	15	72	08
15	16	72	08
16	17	72	08
17	18	72	08
18	19	72	08
19	20	72	08
20	21	72	08
21	22	72	08
22	23	72	08
23	24	72	08
24	25	72	08
25	26	72	08
26	27	72	08
27	28	72	08
28	29	72	08
29	30	72	08
30	31	72	08

REPUBLIC of the PHILIPPINES  
Ministry of National Defense  
PHILIPPINE  
ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES  
ADMINISTRATION  
EXTRACTION and CODING SHEET (Clock-hour Rainfall)

BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-5	7-8	9-10
98	429	73	07

STATION MA Sta. No. 1973  
Month JULY Page 1 of two pages

NOTE:  
This portion is for  
data extractors' re-  
ference only.  
DO NOT PUNCH

STD GAUGE TOTAL	CHART TOTAL	CORREC- TION FACTOR	STANDARD GAUGE READINGS																CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
			INDIC				8 am - 8 am				9 am - 9 am				10 am - 10 am				11 am - 11 am				12 am - 12 am				1 pm - 1 pm				2 pm - 2 pm				3 pm - 3 pm				4 pm - 4 pm				5 pm - 5 pm				6 pm - 6 pm				7 pm - 7 pm				8 pm - 8 pm																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
DATE	10	11	12	13	14	15	16	17	20	21	24	25	28	29	32	33	36	37	40	41	44	45	48	49	52	53	56	57	60	61	64	65	68	69	72	73	76	77	80																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
11-12	15	14	15	16	17	20	21	24	25	28	29	32	33	36	37	40	41	44	45	48	49	52	53	56	57	60	61	64	65	68	69	72	73	76	77	80																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
01	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

EXTRACTED BY: \_\_\_\_\_ Date: \_\_\_\_\_ VERIFIED BY: \_\_\_\_\_ Date: \_\_\_\_\_ PUNCHED BY: \_\_\_\_\_ Date: \_\_\_\_\_



REPUBLIC of the PHILIPPINES  
Ministry of National Defense  
PHILIPPINE  
ATMOSPHERIC GEOPHYSICAL and ASTRONOMICAL SERVICES  
ADMINISTRATION  
EXTRACTION and CODING SHEET (Clock-hour Rainfall)

BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-6	7-8	9-10
98	429	72	07

**NOTE:**  
This portion is for  
data extractors' re-  
ference only.

SA FORM 400 (Revised 1 July 1978)

STATION MIA SER. NO. 72

Month VOLY 19 72

Page 2 of two pages

[illegible]

REPUBLIC of the PHILIPPINES Ministry of National Defense		STATION M/A		Sfn. No.	
PHILIPPINE ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES ADMINISTRATION		Month OCT 19 73		Page 1 of two pages	
EXTRACTION and CODING SHEET (Clock-hour Rainfall)					

BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-5	7-8	9-10
98	49	73	10

NOTE:  
This portion is for data extractors' reference only.  
DO NOT PUNCH

DATE		INDIC	STANDARD GAUGE READINGS								CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:																							
			5 am	6 am	7 am	8 am	9 am	10 am	11 am	12 noon	1 pm	2 pm	3 pm	4 pm	5 pm	6 pm	7 pm	8 pm																
10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8												
13	14	15	16	17	20	21	24	25	28	29	32	33	36	37	40	41	44	48	49	52	53	56	57	60	61	64	65	68	69	72	73	76	77	80
01	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
02	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
03	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
04	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
05	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
06	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
07	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
08	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
09	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

CARD NO	STN INDEX	YEAR	MONTH	DATE	INDIC	STANDARD GAUGE READINGS	CORRECTED CLOCK-HOUR RAINFALL
1	49	73	10	01	✓	✓	✓
2	49	73	10	02	✓	✓	✓
3	49	73	10	03	✓	✓	✓
4	49	73	10	04	✓	✓	✓
5	49	73	10	05	✓	✓	✓
6	49	73	10	06	✓	✓	✓
7	49	73	10	07	✓	✓	✓
8	49	73	10	08	✓	✓	✓
9	49	73	10	09	✓	✓	✓
10	49	73	10	10	✓	✓	✓
11	49	73	10	11	✓	✓	✓
12	49	73	10	12	✓	✓	✓
13	49	73	10	13	✓	✓	✓
14	49	73	10	14	✓	✓	✓
15	49	73	10	15	✓	✓	✓
16	49	73	10	16	✓	✓	✓











SA FORM 4001 (Revised July 1978)

STATION	WIA	SHE. No.	
Month	MAY	1976	
Page	2	of two pages	

REPUBLIC of the PHILIPPINES  
Ministry of National Defense  
PHILIPPINE  
ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES  
ADMINISTRATION  
EXTRACTION and CODING SHEET (Clock-hour Rate(s))

BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-6	7-8	9-10
98	429	76	05

[illegible][illegible]













REPUBLIC OF THE PHILIPPINES Ministry of National Defense		STATION M/A	Sht. No. 11
PHILIPPINE ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES ADMINISTRATION		Month NOV	1977
EXTRACTION and CODING SHEET (Clock-hour Rainfall)		Page <u>✓</u> of two pages	

BLOCK NO	STN INDEX	YEAR	MONTH
2-3	4-6	7-8	9-10
98	429	77	11

NOTE:  
This portion is for data extractors' reference only.

DO NOT PUNCH

CARD NO	X	DATE	STANDARD GAUGE READINGS		CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:											
			10	11	12	1	2	3	4	5	6	7	8	9	10	11
1	1	11-12	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	2	17	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3	3	18	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	4	19	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
5	5	20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
6	6	21	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
7	7	22	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
8	8	23	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
9	9	24	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
10	10	25	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
11	11	26	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	12	27	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
13	13	28	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	14	29	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
15	15	30	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
16	16	31	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

EVALUATED BY: \_\_\_\_\_ Date: \_\_\_\_\_

VERIFIED BY: \_\_\_\_\_ Date: \_\_\_\_\_

PUNCHED BY: \_\_\_\_\_ Date: \_\_\_\_\_

REPUBLIC OF THE PHILIPPINES Ministry of National Defense PHILIPPINE ATMOSPHERIC, GEOPHYSICAL and ASTRONOMICAL SERVICES ADMINISTRATION EXTRACTION and CODING SHEET (Clock-hour Rainfall)		STATION <u>MIA</u> Month <u>August</u> 19 <u>78</u> Page <u>1</u> of two pages
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BLOCK NO.	STN INDEX	YEAR	MONTH
2-3	4-5	7-8	9-10
		<u>78</u>	<u>08</u>

NOTE:  
This portion is for  
Safe extractors' re-  
ference only.

DO NOT PUNCH

CARD NO	K	STD GAUGE TOTAL	CORREC-TION FACTOR	INDIC		STANDARD GAUGE READINGS								CORRECTED CLOCK-HOUR RAINFALL FOR ONE-HOUR PERIODS ENDING AT:											
				DATE	IO	1U	5 pm	2 pm	8 am	8 pm	2 am	29-32	8 am	9 am	10 am	11 am	12 pm	1 pm	2 pm	3 pm	4 pm	5 pm	6 pm	7 pm	8 pm
1	1			11-12	13-14	15-16	17-20	21-24	25-28	29-32	33-36	37-40	41-44	45-48	49-52	53-56	57-60	61-64	65-68	69-72	73-76	77-80			
1	1			01	01	02	-10	0	0	0															
2	2			02	02	03	0	0	0	0															
3	3			03	03	04	0	0	140	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
4	4			04	04	05	25	15	83	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
5	5			05	05	06	33	-10	-10	326	0	0	0	0	0	0	0	0	0	0	0	0	0		
6	6			06	06	07	-10	0	0	-10	0	0	0	0	0	0	0	0	0	0	0	0	0		
7	7			07	07	08	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
8	8			08	08	09	-10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
9	9			09	09	10	06	08	51	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
10	10			10	10	11	01	01	76	53	0	0	0	0	0	0	0	0	0	0	0	0	0		
11	11			11	11	12	01	08	100	609	0	0	0	0	0	0	0	0	0	0	0	0	0		
12	12			12	12	13	08	09	100	609	0	0	0	0	0	0	0	0	0	0	0	0	0		
13	13			13	13	14	01	01	010	200	0	0	0	0	0	0	0	0	0	0	0	0	0		
14	14			14	14	15	19	01	53	180	0	0	0	0	0	0	0	0	0	0	0	0	0		
15	15			15	15	16	01	01	117	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
16	16			16	16	17	01	01	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		