

AWJP JMH  
260000UTC NOV 2004

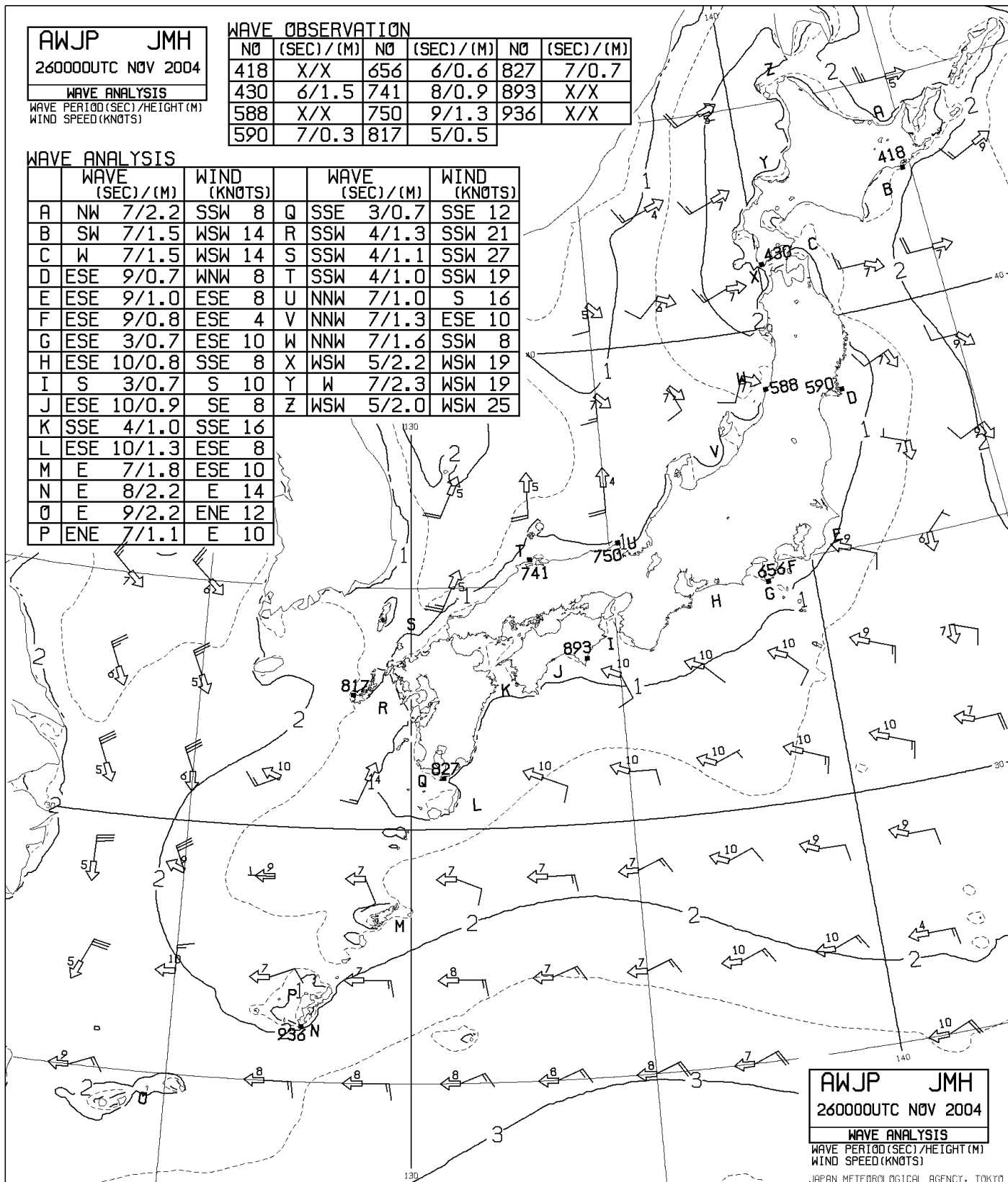
WAVE ANALYSIS  
WAVE PERIOD(SEC)/HEIGHT(M)  
WIND SPEED(KNOTS)

# WAVE OBSERVATION

| NO  | (SEC)/(M) | NO  | (SEC)/(M) | NO  | (SEC)/(M) |
|-----|-----------|-----|-----------|-----|-----------|
| 418 | X/X       | 656 | 6/0.6     | 827 | 7/0.7     |
| 430 | 6/1.5     | 741 | 8/0.9     | 893 | X/X       |
| 588 | X/X       | 750 | 9/1.3     | 936 | X/X       |
| 590 | 7/0.3     | 817 | 5/0.5     |     |           |

## WAVE ANALYSIS

|   | WAVE<br>(SEC)/(M) | WIND<br>(KNOTS) |   | WAVE<br>(SEC)/(M) | WIND<br>(KNOTS) |
|---|-------------------|-----------------|---|-------------------|-----------------|
| A | NW 7/2.2          | SSW 8           | Q | SSE 3/0.7         | SSE 12          |
| B | SW 7/1.5          | WSW 14          | R | SSW 4/1.3         | SSW 21          |
| C | W 7/1.5           | WSW 14          | S | SSW 4/1.1         | SSW 27          |
| D | ESE 9/0.7         | WNW 8           | T | SSW 4/1.0         | SSW 19          |
| E | ESE 9/1.0         | ESE 8           | U | NNW 7/1.0         | S 16            |
| F | ESE 9/0.8         | ESE 4           | V | NNW 7/1.3         | ESE 10          |
| G | ESE 3/0.7         | ESE 10          | W | NNW 7/1.6         | SSW 8           |
| H | ESE 10/0.8        | SSE 8           | X | WSW 5/2.2         | WSW 19          |
| I | S 3/0.7           | S 10            | Y | W 7/2.3           | WSW 19          |
| J | ESE 10/0.9        | SE 8            | Z | WSW 5/2.0         | WSW 25          |
| K | SSE 4/1.0         | SSE 16          |   |                   |                 |
| L | ESE 10/1.3        | ESE 8           |   |                   |                 |
| M | E 7/1.8           | ESE 10          |   |                   |                 |
| N | E 8/2.2           | E 14            |   |                   |                 |
| O | E 9/2.2           | ENE 12          |   |                   |                 |
| P | ENE 7/1.1         | E 10            |   |                   |                 |



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JAPAN METEOROLOGICAL AGENCY, TOKYO