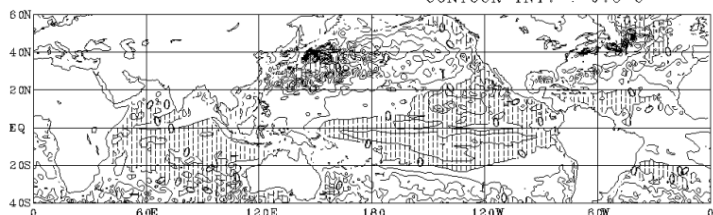


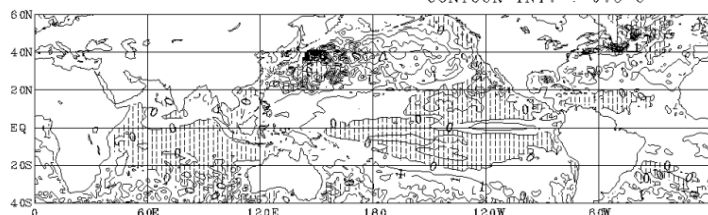
SST ANOMALY  
1 MONTH MEAN ( 2/ 1- 2/28) N:51

CONTOUR INT. : 0.5°C



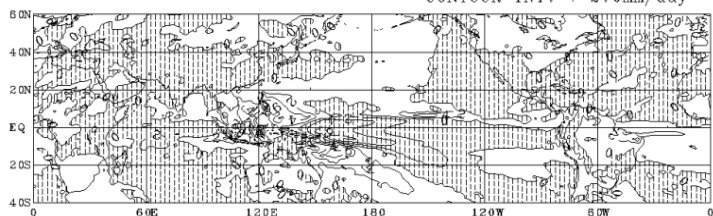
SST ANOMALY  
1 MONTH MEAN ( 3/ 1- 3/31) N:51

CONTOUR INT. : 0.5°C



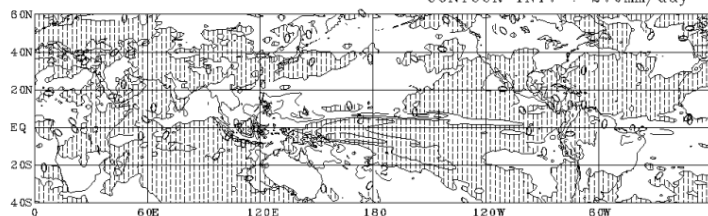
PRECIPITATION ANOMALY  
1 MONTH MEAN ( 2/ 1- 2/28) N:51

CONTOUR INT. : 2.0mm/day



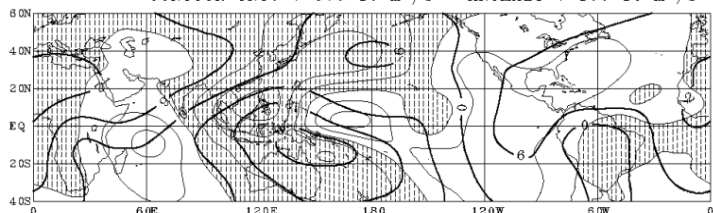
PRECIPITATION ANOMALY  
1 MONTH MEAN ( 3/ 1- 3/31) N:51

CONTOUR INT. : 2.0mm/day



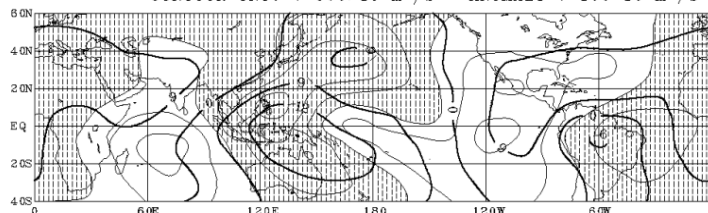
200hPa VELOCITY POTENTIAL AND ANOMALY  
1 MONTH MEAN ( 2/ 1- 2/28) N:51

CONTOUR INT. :  $6.0 \times 10^6 \text{ m}^2/\text{s}$  ANOMALY :  $1.0 \times 10^6 \text{ m}^2/\text{s}$



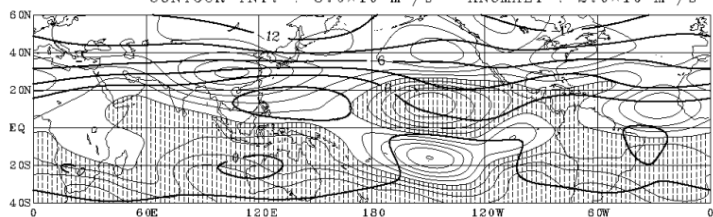
200hPa VELOCITY POTENTIAL AND ANOMALY  
1 MONTH MEAN ( 3/ 1- 3/31) N:51

CONTOUR INT. :  $6.0 \times 10^6 \text{ m}^2/\text{s}$  ANOMALY :  $1.0 \times 10^6 \text{ m}^2/\text{s}$



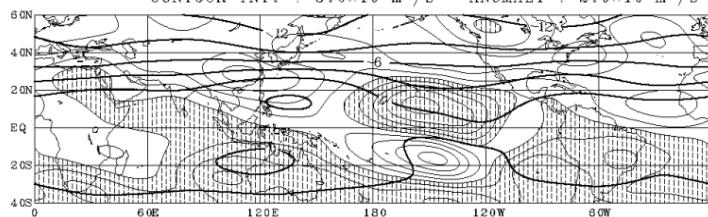
200hPa STREAM FUNCTION AND ANOMALY  
1 MONTH MEAN ( 2/ 1- 2/28) N:51

CONTOUR INT. :  $3.0 \times 10^7 \text{ m}^2/\text{s}$  ANOMALY :  $2.0 \times 10^7 \text{ m}^2/\text{s}$



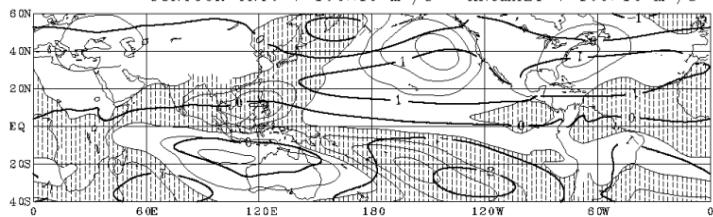
200hPa STREAM FUNCTION AND ANOMALY  
1 MONTH MEAN ( 3/ 1- 3/31) N:51

CONTOUR INT. :  $3.0 \times 10^7 \text{ m}^2/\text{s}$  ANOMALY :  $2.0 \times 10^7 \text{ m}^2/\text{s}$



850hPa STREAM FUNCTION AND ANOMALY  
1 MONTH MEAN ( 2/ 1- 2/28) N:51

CONTOUR INT. :  $1.0 \times 10^7 \text{ m}^2/\text{s}$  ANOMALY :  $1.0 \times 10^7 \text{ m}^2/\text{s}$



850hPa STREAM FUNCTION AND ANOMALY  
1 MONTH MEAN ( 3/ 1- 3/31) N:51

CONTOUR INT. :  $1.0 \times 10^7 \text{ m}^2/\text{s}$  ANOMALY :  $1.0 \times 10^7 \text{ m}^2/\text{s}$

