

**A
P
P
E
N
D
I
X**

2008

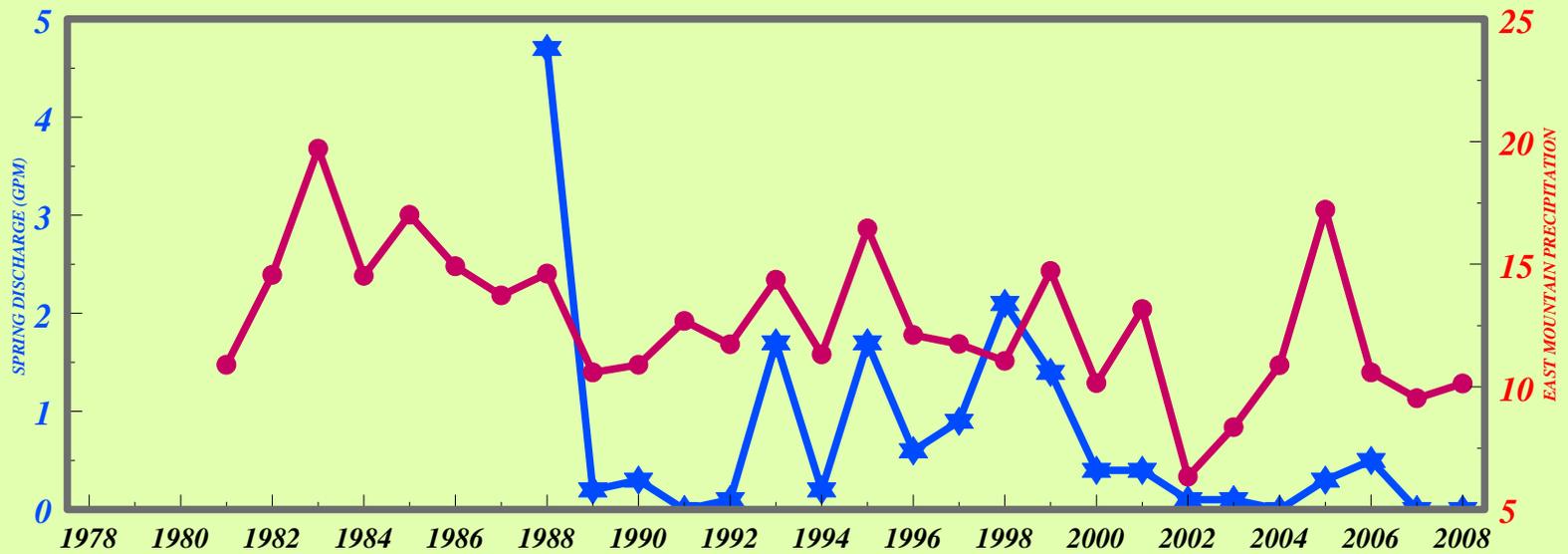


Trail Mountain Springs Flow vs Precipitation

TRAIL MOUNTAIN SPRINGS

Spring 17-21-1 vs. Precipitation

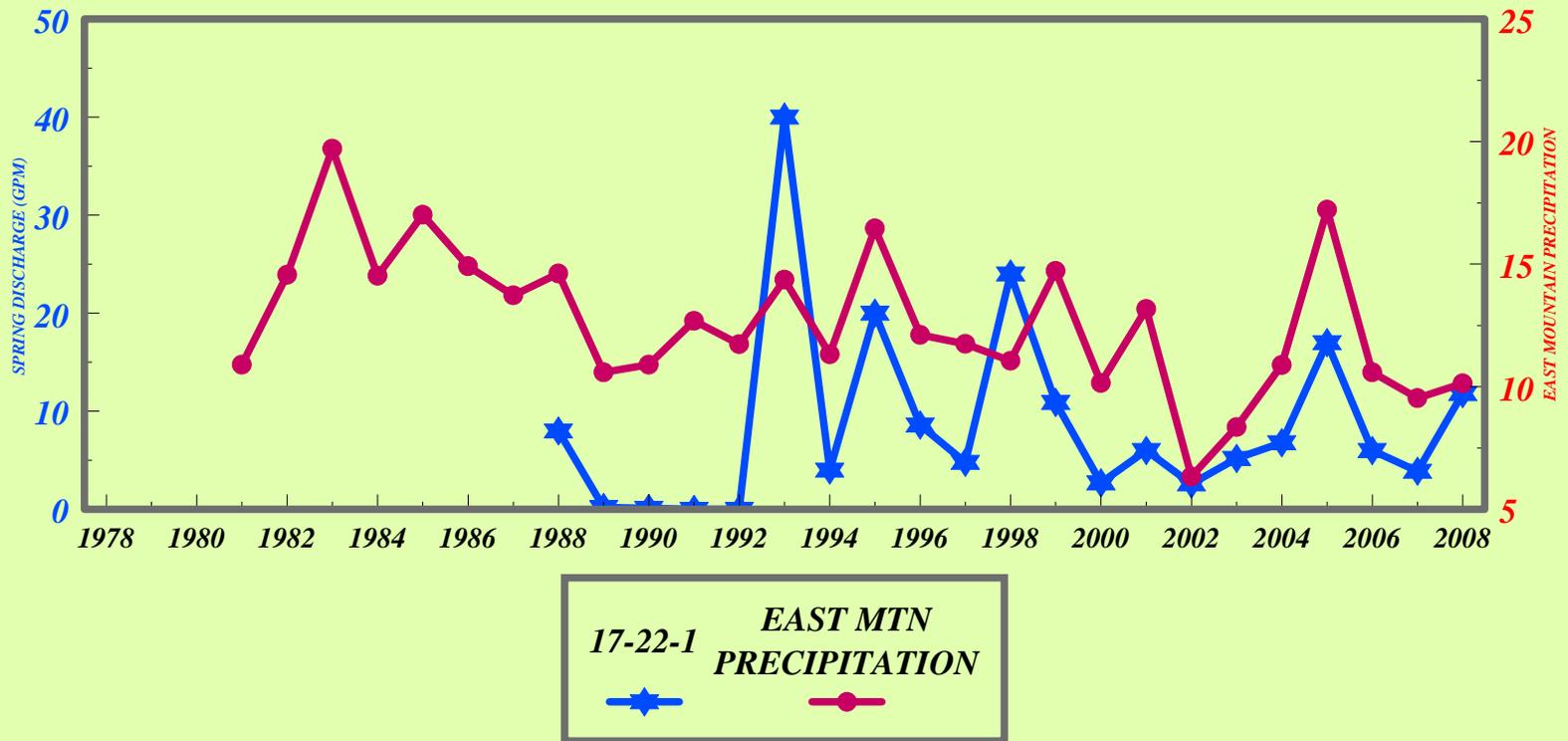
PEAK FLOW (JULY) vs. EAST MOUNTAIN WEATHER STATION



TRAIL MOUNTAIN SPRINGS

Spring 17-22-1 vs. Precipitation

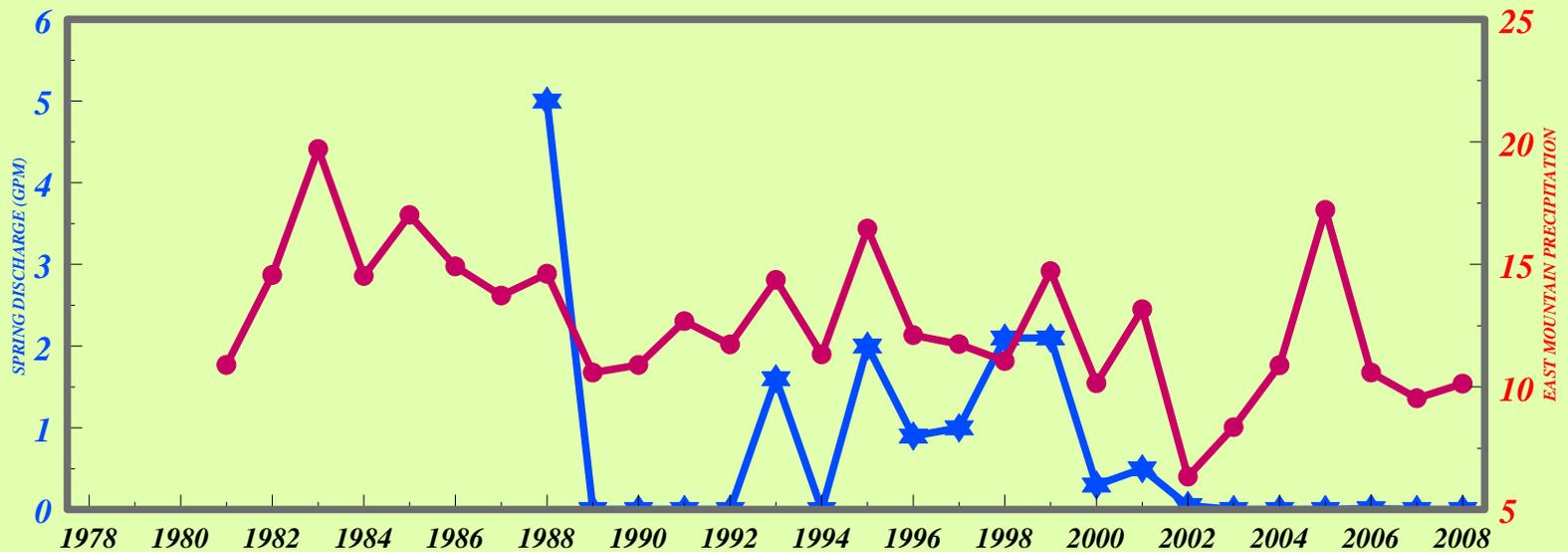
PEAK FLOW (JULY) vs. EAST MOUNTAIN WEATHER STATION



TRAIL MOUNTAIN SPRINGS

Spring 17-25-1 vs. Precipitation

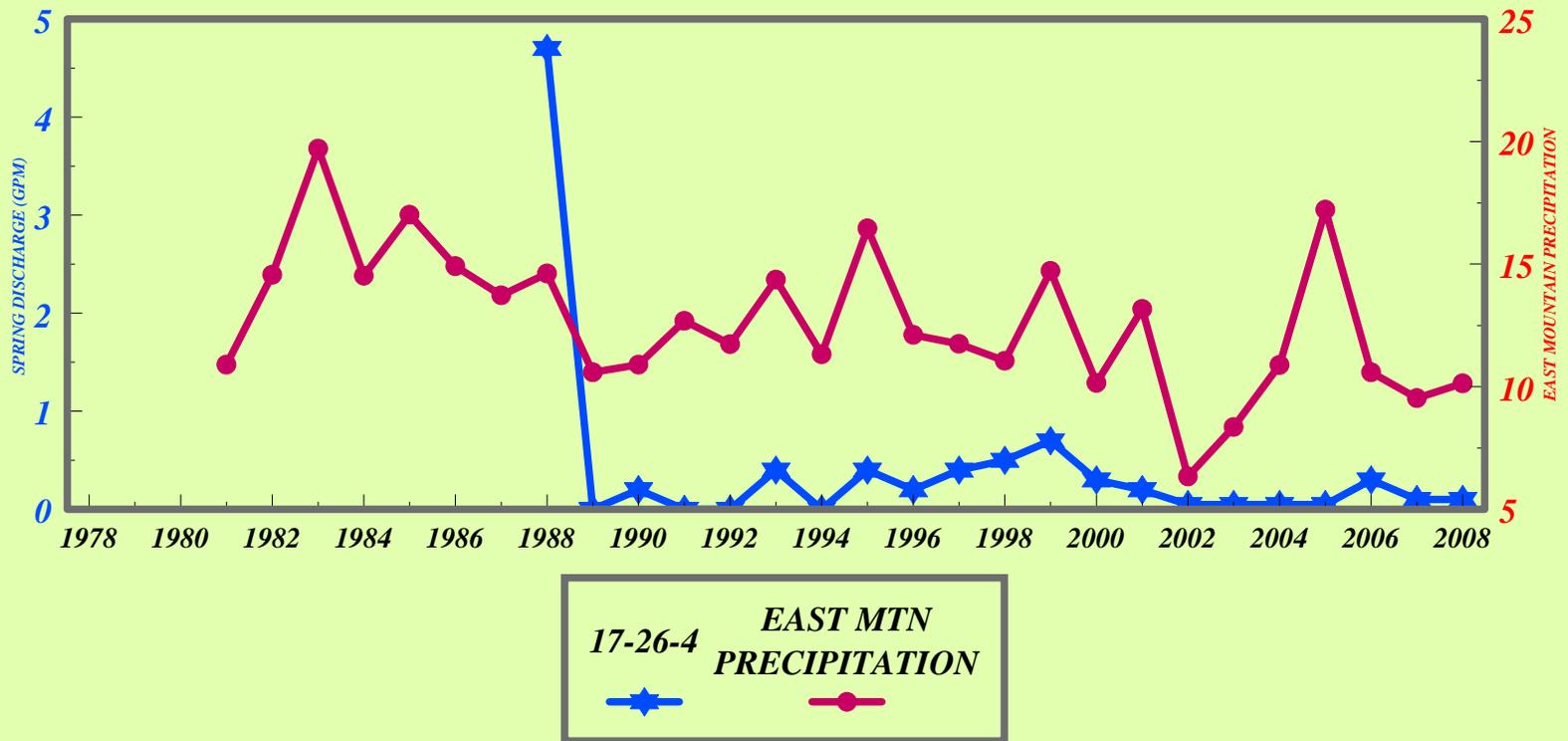
PEAK FLOW (JULY) vs. EAST MOUNTAIN WEATHER STATION



TRAIL MOUNTAIN SPRINGS

Spring 17-26-4 vs. Precipitation

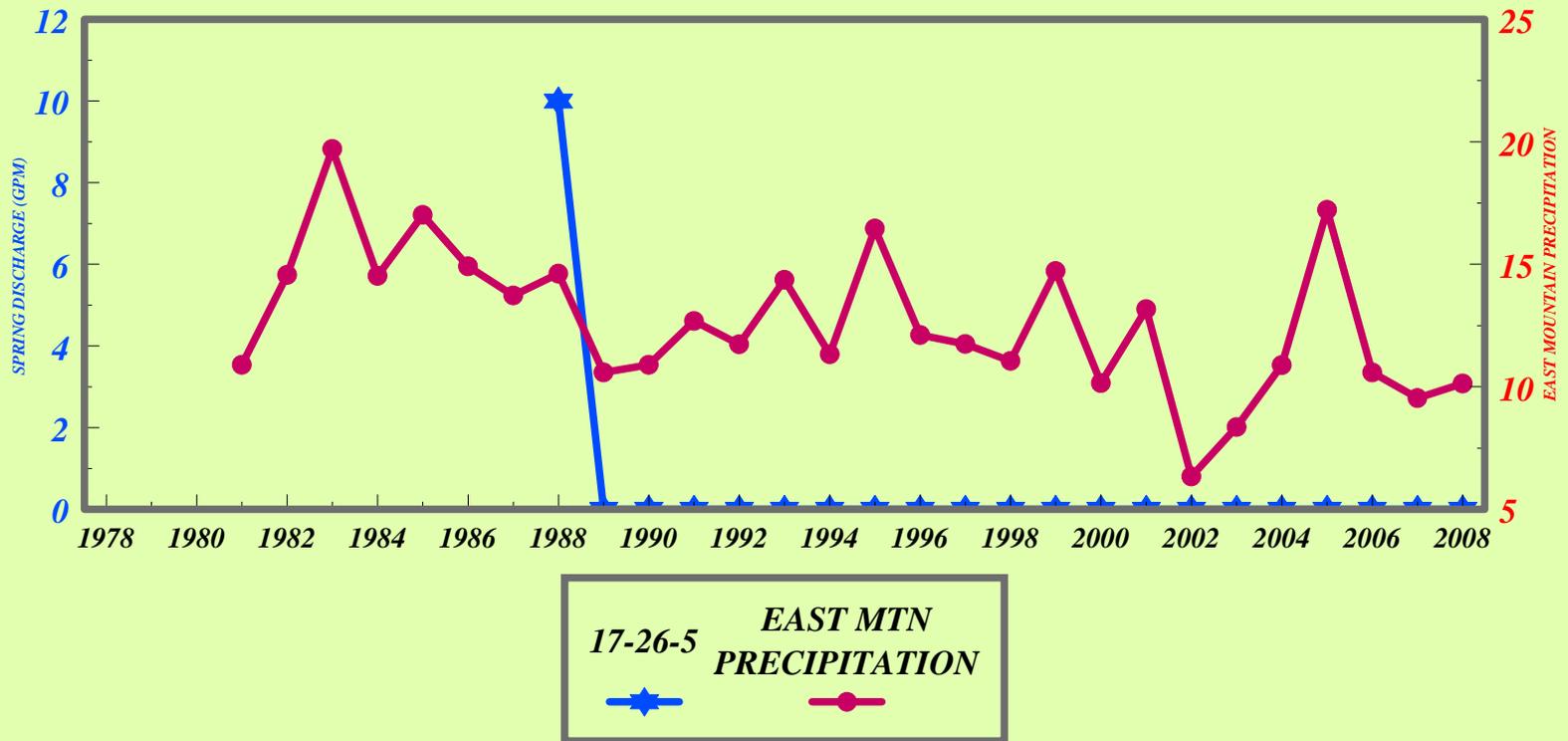
PEAK FLOW (JULY) vs. EAST MOUNTAIN WEATHER STATION



TRAIL MOUNTAIN SPRINGS

Spring 17-26-5 vs. Precipitation

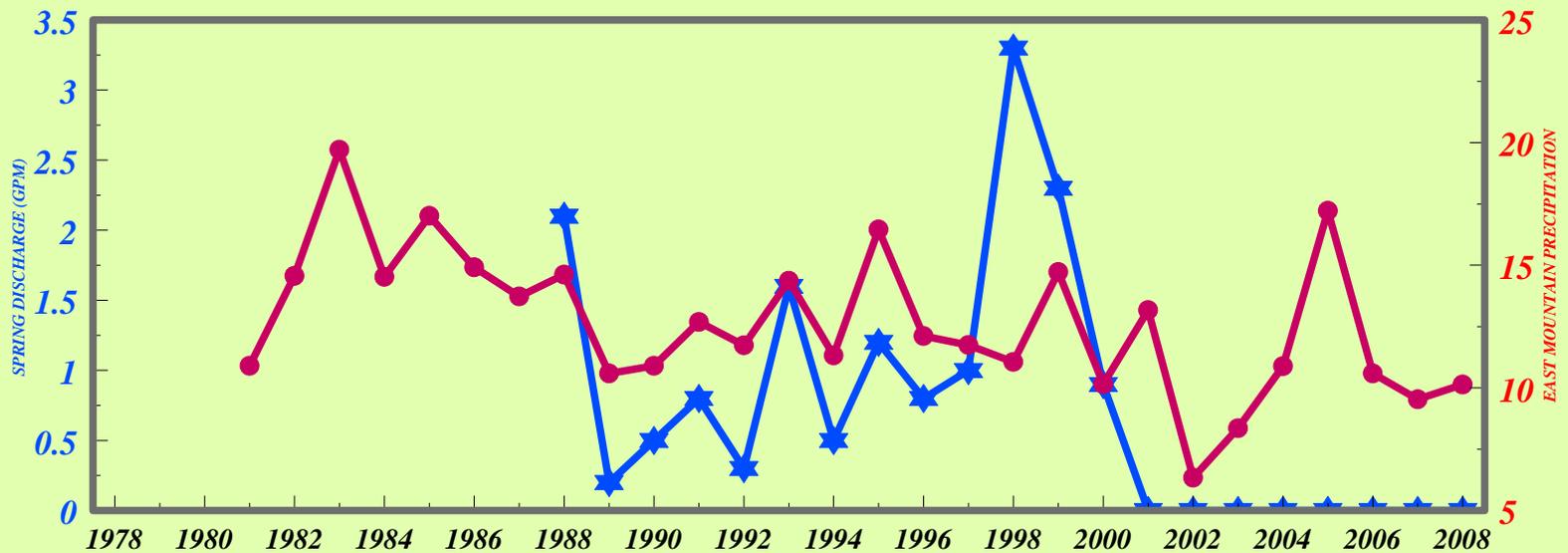
PEAK FLOW (JULY) vs. EAST MOUNTAIN WEATHER STATION



TRAIL MOUNTAIN SPRINGS

Spring 17-35-1 vs. Precipitation

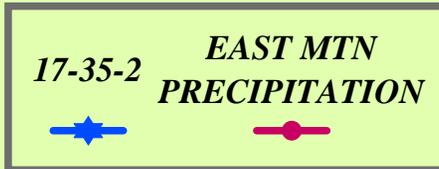
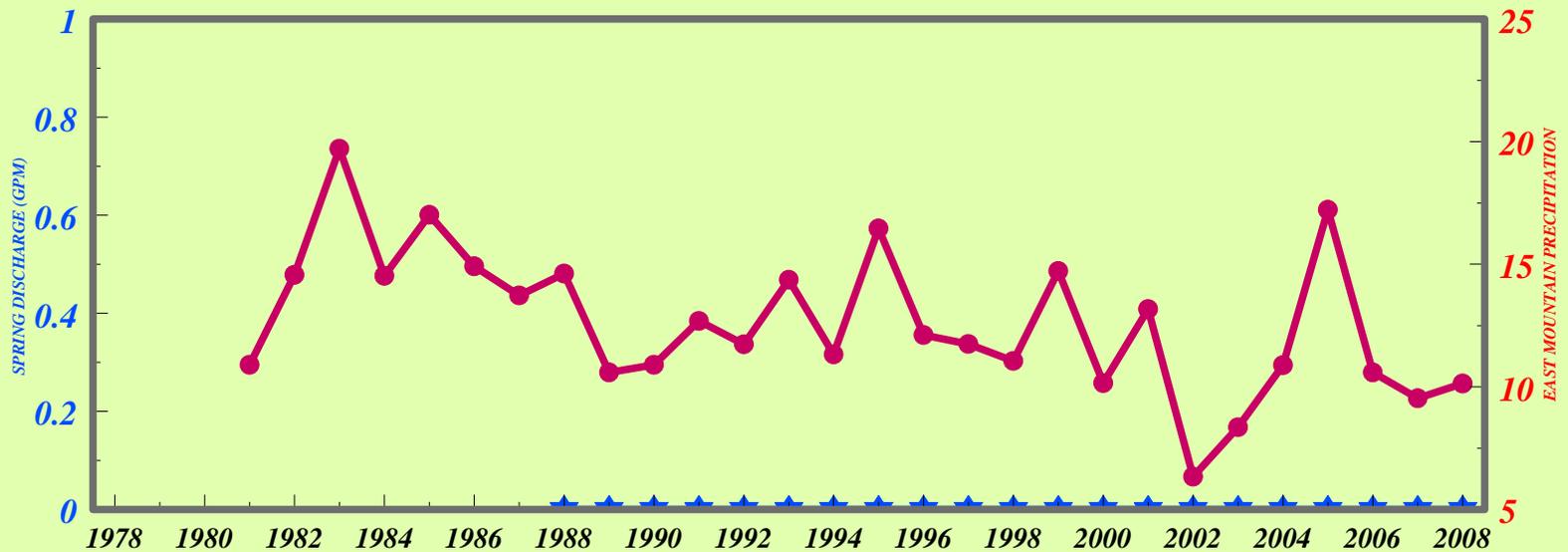
PEAK FLOW (JULY) vs. EAST MOUNTAIN WEATHER STATION



TRAIL MOUNTAIN SPRINGS

Spring 17-35-2 vs. Precipitation

PEAK FLOW (JULY) vs. EAST MOUNTAIN WEATHER STATION



TRAIL MOUNTAIN SPRINGS

Spring 18-2-1 vs. Precipitation

PEAK FLOW (JULY) vs. EAST MOUNTAIN WEATHER STATION

