

<b>GAGE OBSERVATION</b>				DATE AND/OR TIME		
<input type="checkbox"/> <b>PRECIPITATION</b>		<input type="checkbox"/> <b>STREAM</b>				
<i>(TB 5-550-3)</i>				STATION		
NAME OF STREAM, RIVER OR WATER SHED		TYPE OF INSTRUMENT		READING OBSERVED ( <i>Hours</i> )		
<b>PRECIPITATION CONDITIONS</b> ( <i>During 24 Hour Period</i> )						
$\Delta$	$\Sigma$	HOURS		SNOWFALL	INCHES	TIME
		FROM	TO			
				FELL		
				ON GROUND		
				WATER EQUIVALENT		
<b>TEMPERATURE</b>						
				MAXIMUM	° F	TIME OF REPORT
				MINIMUM	° F	
				WEATHER		TIME OF REPORT
<b>LEGEND:</b> $\Delta$ Amount of Precipitation for the interval. $\Sigma$ Total amount of Precipitation up to the time.						
<b>STREAM OBSERVATION</b>						
LOCATED ( <i>Town or River Miles</i> )	LAST PREVIOUS OBSERVATION			RECORD		
	STAGE ( <i>Feet or Meters</i> )	TIME		STAGE	TIME	
ICE CONDITION	RATE OF STAGE CHANGE ( <i>Indicate if rising, falling or steady at time of latest observation</i> )					
CONDITION OF GAGE AND/OR CONTROL						
				PEAK		
REMARKS						
TYPE OR PRINT NAME AND TITLE OF PREPARING OFFICIAL				SIGNATURE		