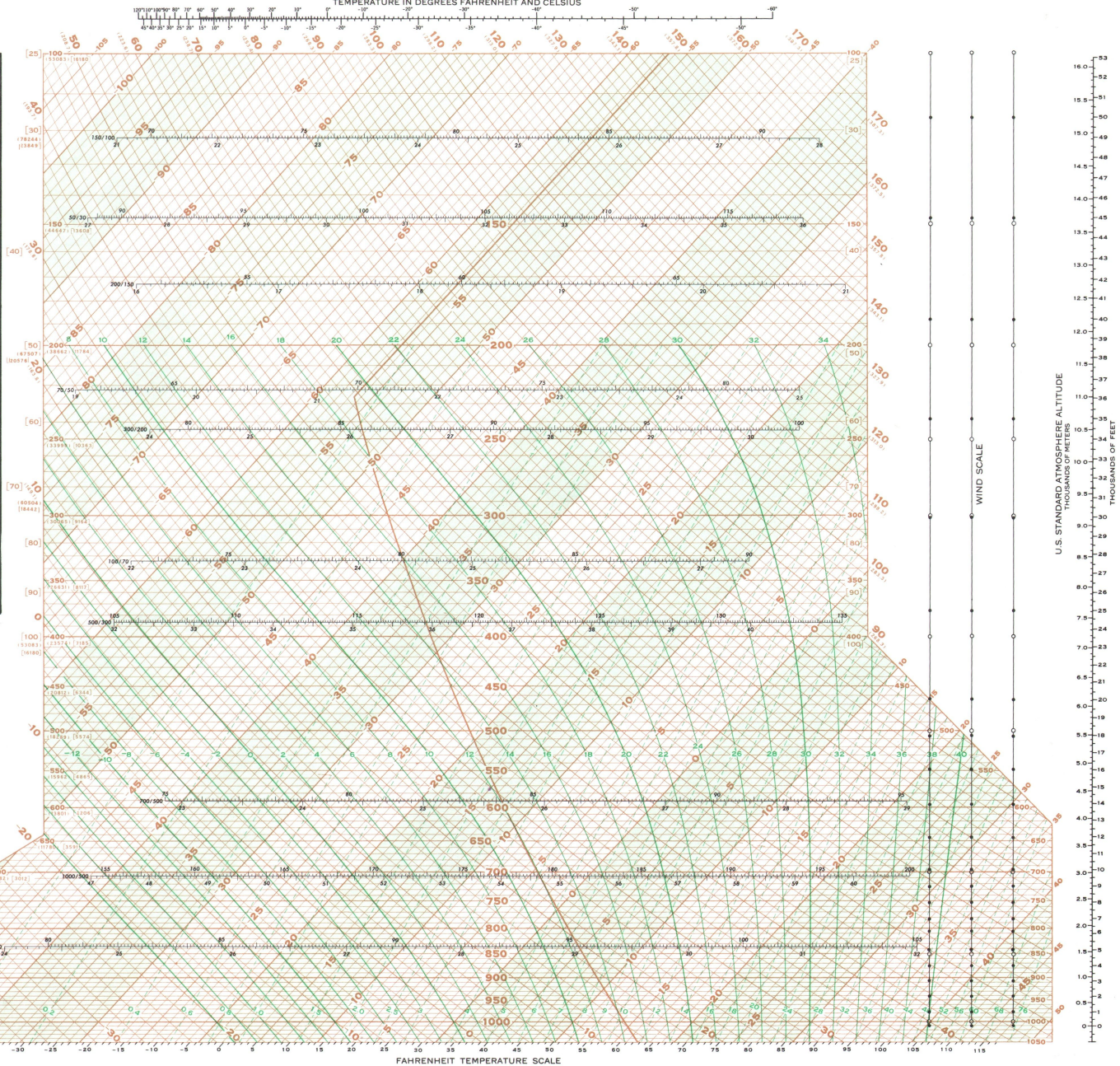


DEPARTMENT OF DEFENSE
USAF SKEW T, log p DIAGRAM
TEMPERATURE IN DEGREES FAHRENHEIT AND CELSIUS

TEMPERATURE IN DEGREES FAHRENHEIT AND CELSIUS

SKEW T - LOG P ANALYSIS			
TIME		TIME	
AIRMASS ANALYSIS			
TYPE			
BOUNDARY	FT.		FT.
TYPE			
BOUNDARY	FT.		FT.
TYPE			
FREEZING LEVEL IN			
INVERSIONS			
FRONTAL			
RADIATION			
SUBSIDENCE			
TROPOPAUSE			
L.C.L.			
C.C.L.			
L.P.C.			
SIGNIFICANT WIND			
MAX.			
MIN.			
LEVELS OF SHEAR			
STABILITY		INDEX	
INDEX		INDEX	
TO		TO	
TO		TO	
TO		TO	
CLOUDS			
TYPE			
AMOUNT			
BASES			
TOPS			
ICING			
TYPE			
SEVERITY			
BOUNDARIES			
CONTRAILS			
PERSISTENCE			
HEIGHT			
TURBULENCE			
DEGREE			
HEIGHT(S)			
MAX. WIND GUSTS			
HAIL SIZE			
TEMPERATURES			
MAX.			
MIN.			
CUMULUS CLOUD FORMATION AT TEMP. _____ TIME _____			
DISIPATION OF LOW LEVEL INVERSION AT _____ TIME _____			
REMARKS			
FORECASTER		FORECASTER	

[illegible]

PREPARED AND PUBLISHED BY THE
DEFENSE MAPPING AGENCY AEROSPACE CENTER
ST. LOUIS AIR FORCE STATION, MISSOURI 63118

EDITION 2

STATION					
NUMBER	STATION		TIME (GCT)	DATE (GCT)	PLOTTER
TIME (GCT)	DATE (GCT)	PLOTTER	TIME (GCT)	DATE (GCT)	PLOTTER

Users can assist in the improvement of DOD Weather Plotting Charts by reporting inaccuracies and omissions to the appropriate Headquarters, i.e.: Hq. Air Weather Service or Director, Naval Oceanography and Meteorology.



Form: DOD-WPC 9-16-1
CHART CURRENT AS OF MARCH 1978

