

SUMMARY OF DAY (month to month)									
Time of sunrise	0706	Time of sunset	1914						
24-hr Max Temp	—°F	24-hr Min Temp	—°F						
24-hr Precip (water equivalent)	— in	24-hr Snowfall (unmelted)	— in						
Total hours of fog (light)	0	Moderate	0						
Max wind (km/h)	— (MPH)	Direction	—	Time					
Extreme wind (fastest single mile)	— (MPH)	Direction	—	Time					
Peak gust	— (MPH)	Direction	—	Time					
Thickness of ice on water	— in								
Ground frozen from	— in	to	— in						
Time of obs	0900	1500							
Precip (in)	T								
Snowfall (in)									
Sea Depth (in)									
Max Temp									
Min Temp									
3,000 ft Pressure	82	84							
Rel Hum %									
Soil Temp									
State of ground									

6-HOURLY OBSERVATIONS									
Time of obs	0900	1500							
Strong SW	47	47							
Small SW	37	37							
Wind Dir									
Wind Spd									
Barometer Reading	101.5	100.8							
Atmospheric Reading									
Observed Reading									
Total Correction									
Time of obs	0900	1500							
Strong SW	47	47							
Small SW	37	37							
Wind Dir									
Wind Spd									
Barometer Reading	101.5	100.8							
Atmospheric Reading									
Observed Reading									
Total Correction									

REMARKS, NOTES, AND OBSERVATIONS (Remarks are handwritten)									
Type of or nature of observation (Remarks are handwritten)									
Skip under influence of unstable air									
MSA. Weak equatorial low over operations									
Area giving SWY circulation. Convective									
Activity produced RW early part of period									
Flying conditions average.									

