Atmosphere Investigation Integrated 1-Day Data Sheet

School Name:							
Observer name	es:						
Date: Year	ar Month Day		Study Site:	Study Site: ATM			
Local Time (hour:min):			Universa	Universal Time (hour:min):			
Cloud Type	(Check all type	oes seen)					
High:	☐ Cirrostratus			☐ Cirrus		☐ Cirrocumulus	
Middle:		Altostratus				☐ Altocumulus	
Low:		☐ Stratus		☐ Stratocumulus		Cumulus	
Rain or Snow-	Producing: 🗖	Nimbostratu	S			Cumulonimbus	
Contrail Ty	pe (Record th	e number of e	each type obse	erved)			
Short-lived Persistent Non-Spreading 1				Persistent Spreading			
	☐ Clear	☐ Isolated	☐ Scattered	☐ Broken (50% - 90%)		,	
Contrail Co None 0 If Sky Obso	-10% 1 0-cured (Check	25% 🗖 25-	50% ¬ >50°				
☐ Heavy snow			asn Dust	☐ Sand ☐ Spi	гау 🗀 неаvy г	ain	
Barometric	Station Pro	essure					
				∟□ Sea Level Pre	ssure	n Pressure	
Local Time (He	our:Min)*			_			
Universal Time * If different from				-			
Relative Hu	-						
Dry bulb temp (note: Current air							
Wet bulb temp							
Relative Humio							
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