

Flags

T DA=Aberrant Data	A Arithmetic Error (math calculation error)	t Out of Control (Partial)	S Difference Between channels High
x Flag from the 2025	j Rate of Change Alarm	U There is a DF staus code	u CRSEBASE <-10
v CRSEREF <-100	k BC=Multipoint Calibration	N BD=Auto Calibration	b AE=Shelter temp
d AI=Insufficient Data	G AO=Bad Weather	i AZ=Audit (WS/WD)	r AU=Monitoring Waived
s BA=Maintenance Repairs	w BE=Shelter/Site Work	y BJ=Operator Error	F BK=Site Computer
g =QA Note	q BB=Unable to reach site	n AW=Wildlife Damage	> Some Data Missing
+ Max Exceeded	- Min Exceeded	< Logger Invalid	? AM=Miscellaneous
a BL=QA Audit	B Bad Status	C Calibration	c Ceiling Limit
D Channel Disabled	E Edited	e BH=Interference/Co-elution	f Floor Limit
H High-High Alarm	h High Alarm	I AL=Voided by Operator	J High Rate of Change Exceeded
L Low-Low Alarm	I Low Alarm	M AN=Machine Malfunction	m AV= Power Failure
O Overrange	o AT=Calibration	P Power Failure	p BF=QC Check
Q AQ=Collection Error	R Rate of Change Exceeded	V Dig Info#1	W Dig Info#2
X Dig Info#3	Y Dig Info#4	Z Dig Info#5	3 AP=Vandalism
2 Boiler Offline			

Source: Agilaire AirVision