

2/29/2012

Name	Seasonal Ref ET	For days recording	ET <sub>ref</sub> /day
Knobb (Model A)	31.75 inches	112	0.295 inches
DLT01 (Coagmet)	24.32* inches	97* (58)	0.251 inches
Grett (Model E)	27.49 inches	108	0.254 inches
OTH01 (Coagmet)	27.18* inches	108* (44)	0.251 inches
Seymour (Model A)	24.15 inches	97	0.249 inches
McCracken (Model E)	32.44 inches	108	0.300 inches

Table 1. 2009 Seasonal ET<sub>ref</sub> summary for Uncompahgre Atmometers and COAGMET

Name	Seasonal Ref ET	For days recording	ET <sub>ref</sub> /day
Knobb (Model A)	31.60 inches	134	0.236 inches
DLT01 (Coagmet)	32.71 inches	130	0.252 inches
Grett (Model E)	40.83* inches	62* (43 net)	0.291 inches
OTH01 (Coagmet)	34.62 inches	130	0.266 inches
Seymour (Model A)	20.11* inches	65*	0.309 inches
OTH02 (Coagmet)	34.44* inches	30*	0.234 inches
McCracken (Model E)	35.11* inches	44* (46 net)	0.260 inches

Table 2. 2010 Seasonal ET<sub>ref</sub> summary for Uncompahgre Atmometers and COAGMET

\*Only partial data set available. Seasonal values are interpolated from what was collected.

Name	Seasonal Ref ET	For days recording	ET <sub>ref</sub> /day
Knobb (Model A)	33.55 inches	112	0.300 inches
DLT01 (Coagmet)	31.91 inches	120	0.266 inches
Grett (Model E)	n/a		
OTH01 (Coagmet)	28.94 inches	120	0.241 inches
Seymour (Model A)	22.82 inches	79*	0.290 inches
OTH02 (Coagmet)	33.18 inches	120	0.277 inches
McCracken (Model E)	32.73 inches	119	0.275 inches

Table 3. 2011 Seasonal ET<sub>ref</sub> summary for Uncompahgre Atmometers and COAGMET

\*Only partial data set available.

Name	Inches of ET <sub>ref</sub> /day				
	2009	2010	2011	Average	Wgt Avg
Knobb (Model A)	0.295	0.236	0.300	0.277	0.274
DLT01 (Coagmet)	0.251	0.252	0.266	0.256	0.257
Grett (Model E)	0.254	0.291	n/a	0.273	0.264
OTH01 (Coagmet)	0.251	0.266	0.241	0.253	0.254
Seymour (Model A)	0.249	0.309	0.290	0.283	0.279
OTH02 (Coagmet)	n/a	0.234	0.277	0.256	0.268
McCracken (Model E)	0.300	0.260	0.275	0.278	0.282

Table 4. Seasonal ET<sub>ref</sub> per day summary 2009-2011