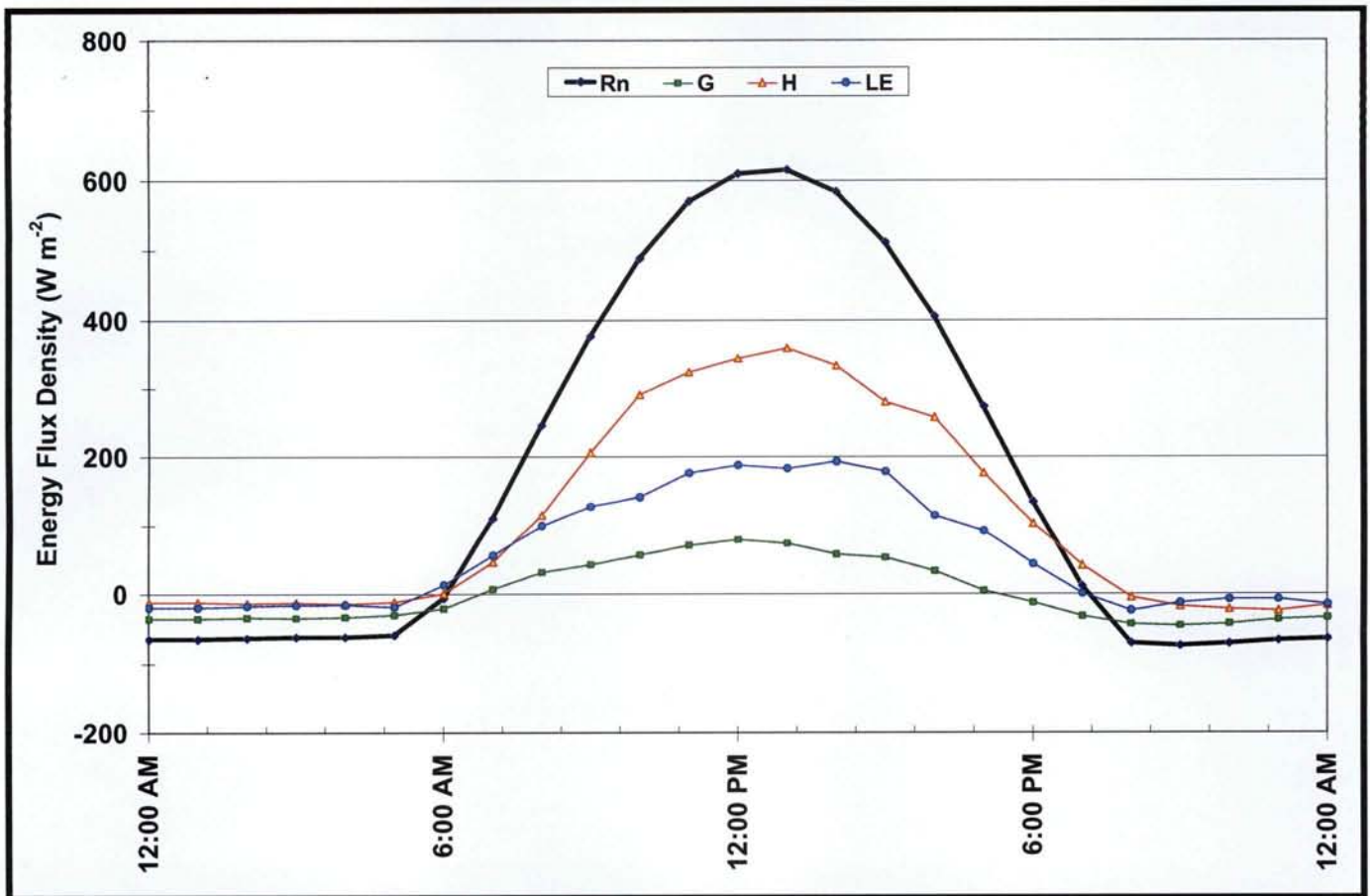


$$R_n - LE - H - G = 0$$



$$LE = R_n - H - G$$



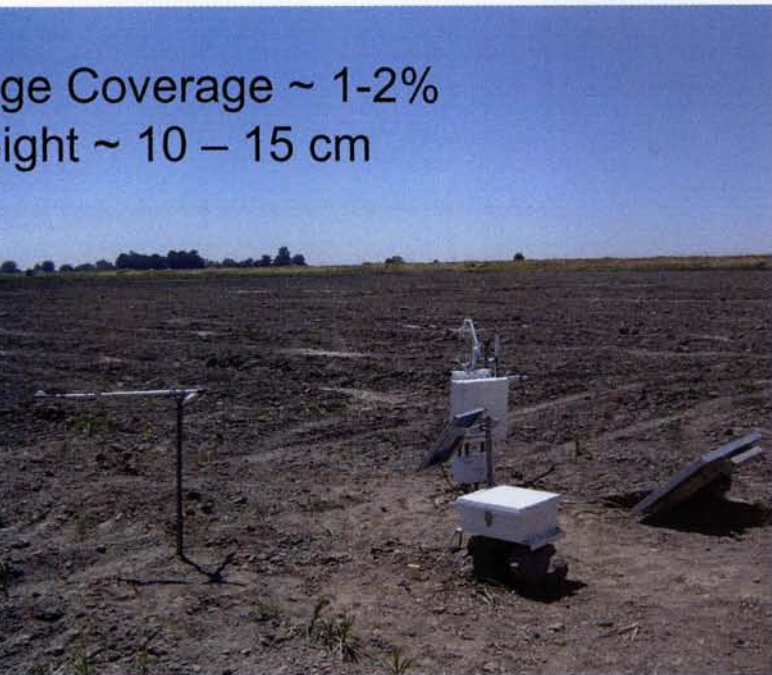
Rn – G ~ 6-7% error

H ~ 0-15% error



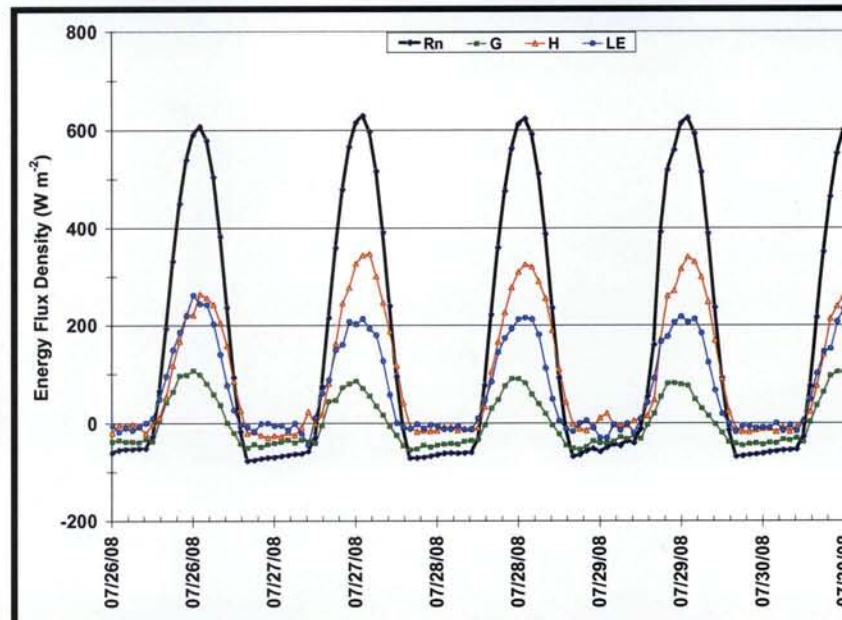
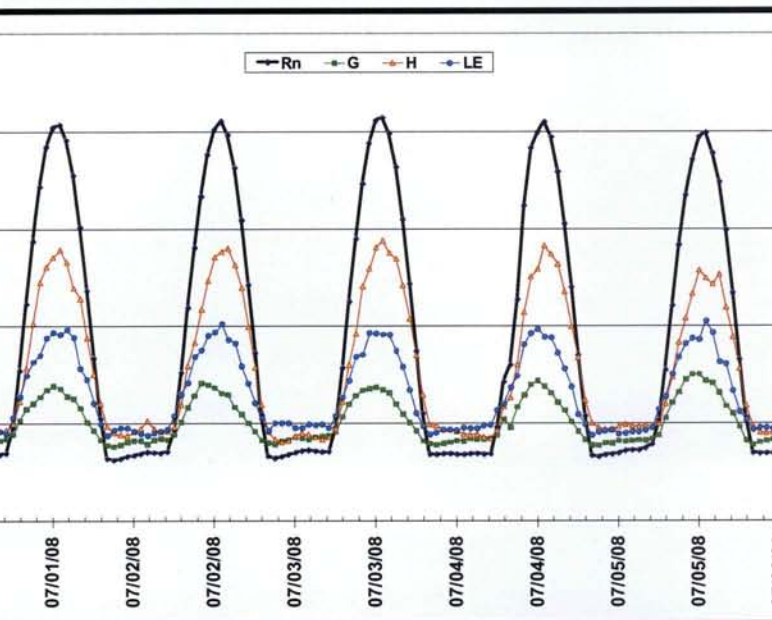
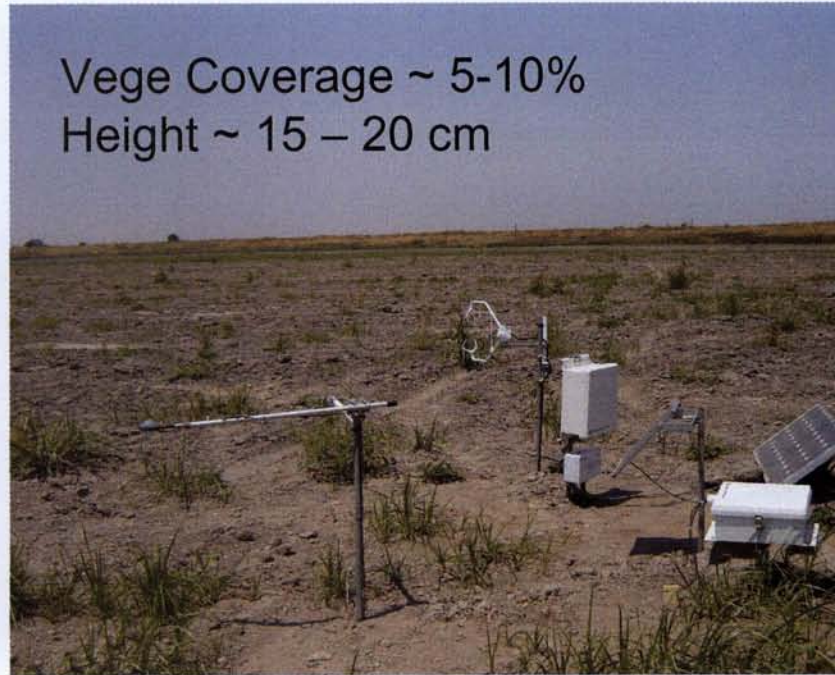
7/2/2008

Vege Coverage ~ 1-2%  
Height ~ 10 – 15 cm

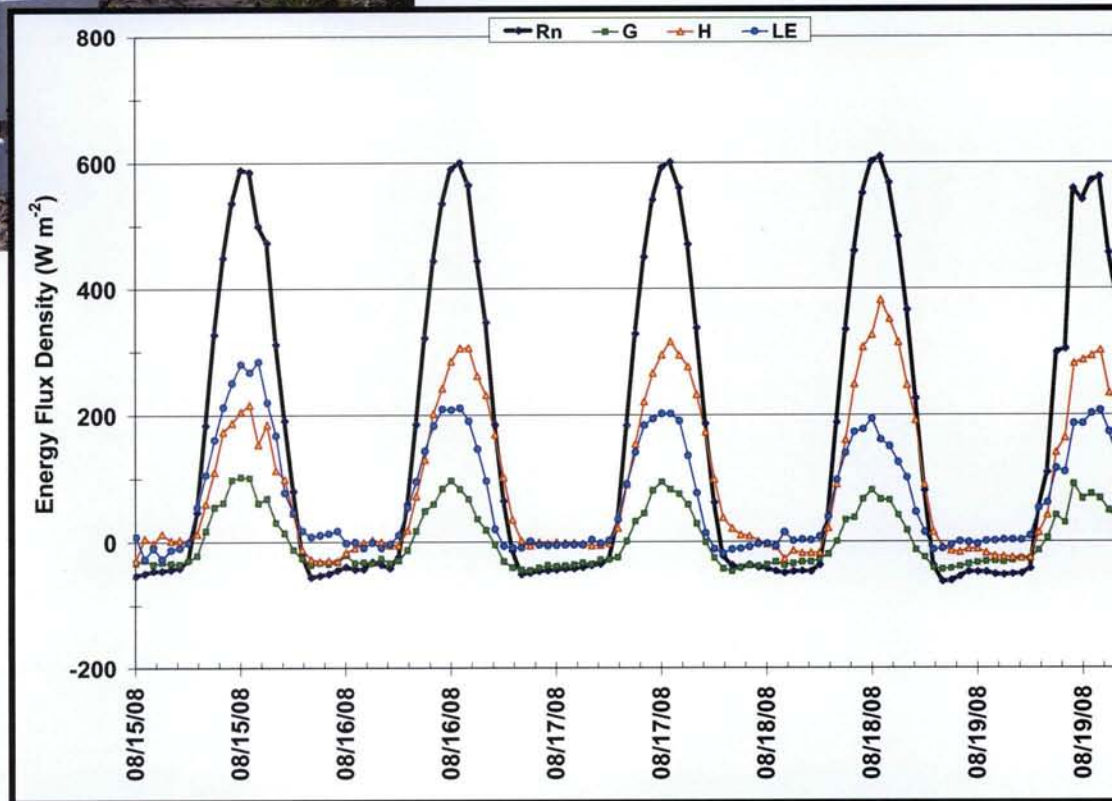
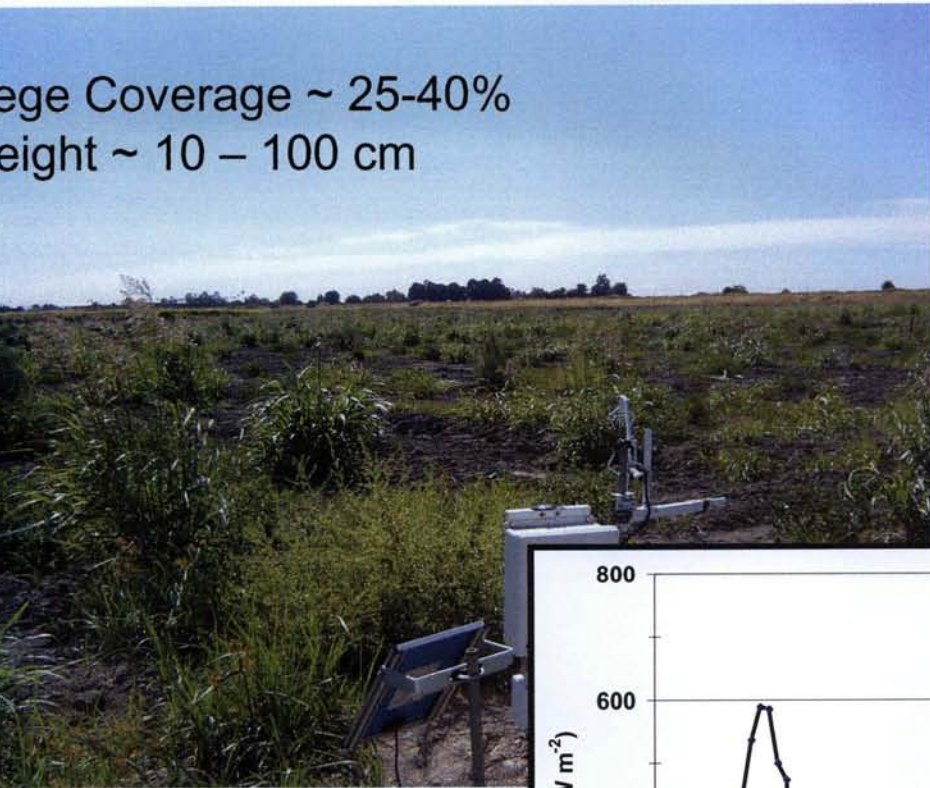


7/22/2008

Vege Coverage ~ 5-10%  
Height ~ 15 – 20 cm

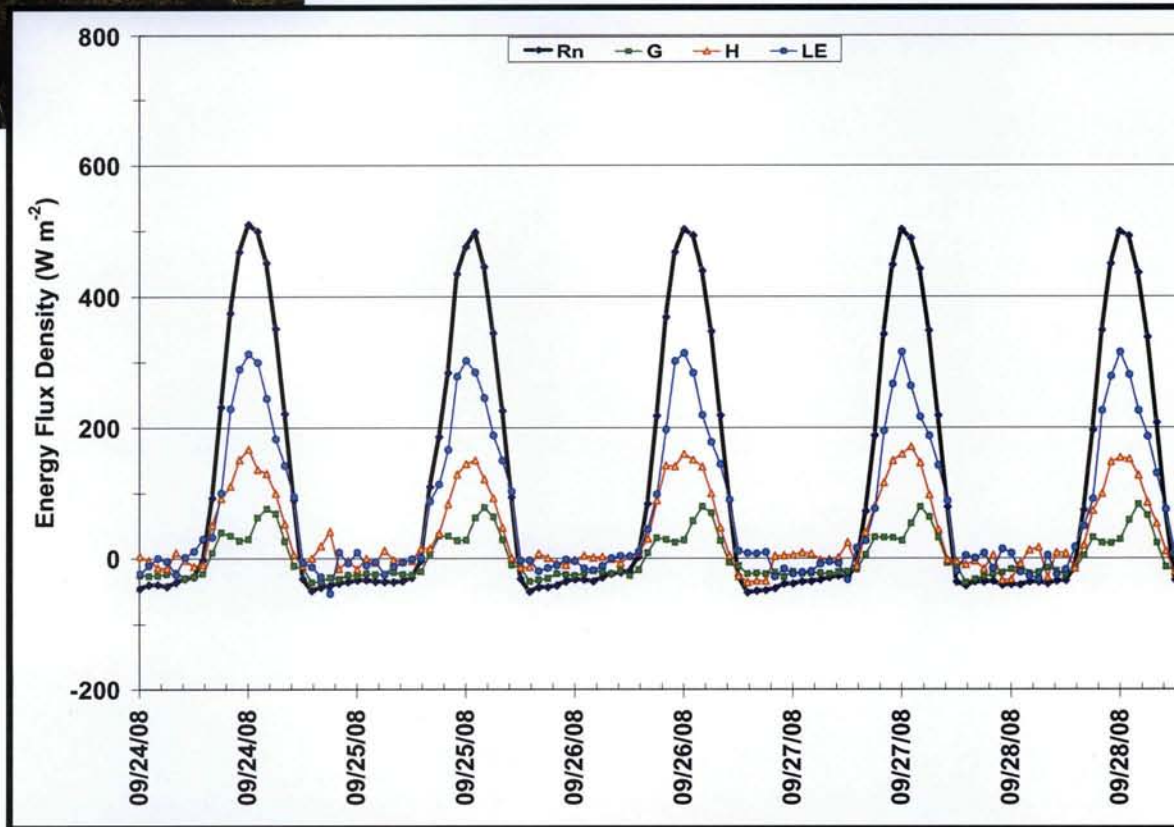
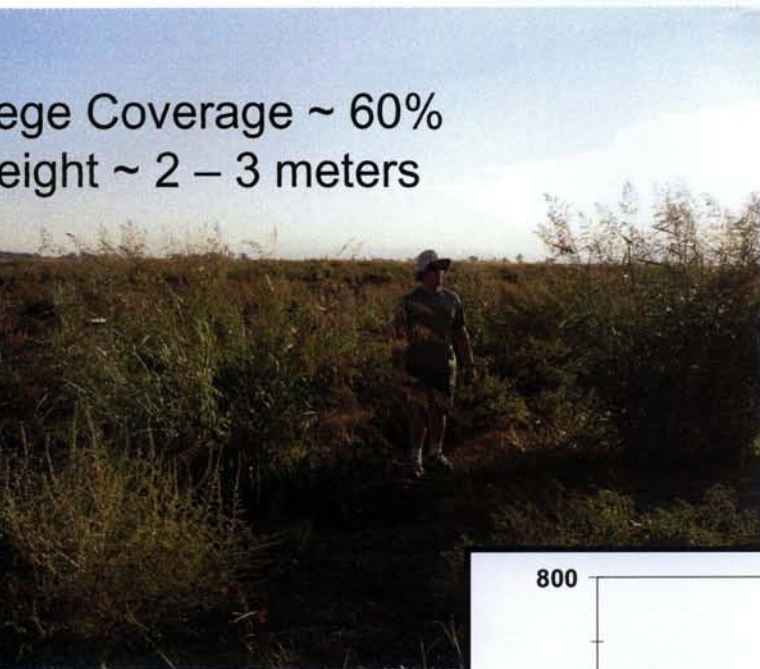


Vegetation Coverage ~ 25-40%  
Height ~ 10 – 100 cm





Vegetation Coverage ~ 60%  
Height ~ 2 – 3 meters





ETc & ETo ARE IN mm/day

	July			August			September		
	ETc	ETo	Kc	ETc	ETo	Kc	ETc	ETo	Kc
<b>Ave</b>	2.22	7.70	0.29	2.89	6.97	0.42	2.67	5.34	0.50
<b>Min</b>	1.56	6.62	0.22	2.04	5.88	0.31	1.69	4.32	0.32
<b>Max</b>	2.69	9.67	0.36	4.18	8.20	0.58	3.64	8.49	0.61
<b>SD</b>	0.25	0.68	0.04	0.49	0.61	0.07	0.48	0.90	0.07