

cfs for retired acreage 0.02 cfs, .5 acres,

$$0.02 \text{ cfs} \times 1.9835 = 0.0396 \text{ AF/dy.}$$

$$0.0396 \text{ AF/dy} \times 214 \text{ day/season} = 8.47 \text{ ACFT./season.}$$

— ^{deficit}
Precipitation for grass pasture - low management
559 mm/yr. = 1.83 ft./ac.

—
75-146 0.4 cfs 4-1 8-1 10 AC NESE
 0.3 8-1 11-1

75-148 0.48 4-1 8-1 13 AC NESE
 0.36 8-1 11-1

Salmon (NWS NOAA--108076)

Statistics based on 30 years between 1974 to 2004

For a different land cover or crop click on the above link.
You can highlight this table and copy via the clipboard to a Mircosoft Excel or OpenOffice spreadsheet to plot or otherwise work with this data.

Grass - Turf (lawns) - Irrigated														
Precipitation Deficit (Click here for a graph)														
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Growing Season ^a	Annual
Mean	mm/day												mm	
Monthly ^b	-0.12	0.08	0.34	1.44	3.26	4.39	5.11	4.61	2.66	0.72	-0.25	-0.22	673	675

673 millimeters = 2.20800525 feet

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Alfalfa - less frequent cuttings														
Precipitation Deficit (Click here for a graph)														
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Growing Season ^a	Annual
Mean	mm/day												mm	
Monthly ^b	-0.26	0.14	0.54	1.57	3.82	4.51	5.34	4.05	2.86	1.12	-0.28	-0.38	708	705

708 millimeters = 2.32283465 feet

www.kimberly.uidaho.edu/ETIdaho

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Open water - shallow systems (ponds, streams)														
Precipitation Deficit (Click here for a graph)														
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Growing Season ^a	Annual
Mean	mm/day												mm	
Monthly ^b	-0.33	0.10	1.02	1.87	2.10	2.74	3.36	3.08	1.77	0.84	-0.18	-0.40	490	490

490 millimeters = 1.60761155 feet