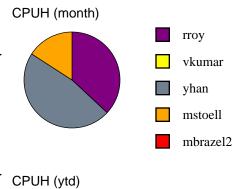
ARCC Mt Moran Usage Statement

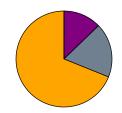
Project: turbulencemodeling

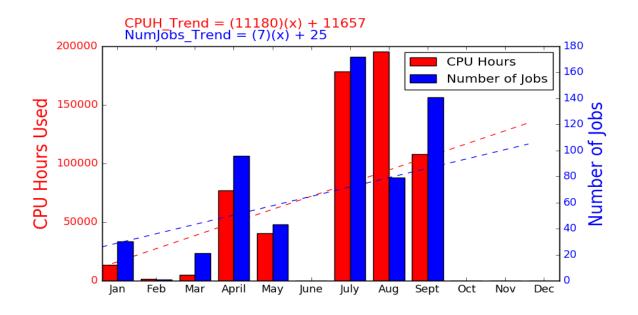
Principal Investigator: Michael Karl Stoellinger

Compute Summary (Sept, 2016)

User	Jobs(m)	Jobs(YTD)	CPUH(m)	CPUH(YTD)
rroy	67	193	39977	79307
vkumar	3	3	1	1
yhan	46	102	51080	113422
mstoell	25	280	17184	426932
mbrazel2	0	5	0	63
Totals	141	583	108242	619725







ARCC Bighorn Storage Statement

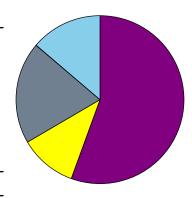
Project: turbulencemodeling

Principal Investigator: Michael Karl Stoellinger

Storage Summary (2016-09-30)

User Usage(GB) Quota(GB) % Used File Count mbrazel2 3080.46 20.06 2165393 mstoell 610.13 3.97 406979 1089.14 7.09 1032738 rroy vjagana1 0.00 0.00 1 vkumar 1.82 0.01 1125 762.57 4.96 1232211 yhan turbulencemodeling 5544.13 4838312 15360.00 36.09

Storage Usage



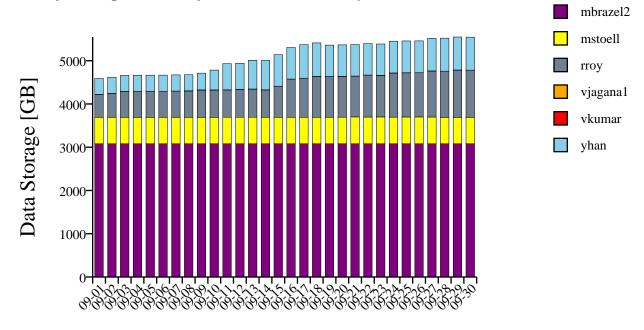


ARCC Bighorn Storage Statement (cont)

Project: turbulencemodeling

Principal Investigator: Michael Karl Stoellinger

Daily Storage Summary for the month of Sept, 2016



YTD Monthly Storage Summary for year of 2016

