ARCC Mt Moran Usage Statement

Project: bbtrees
Principal Investigator: Brent E. Ewers
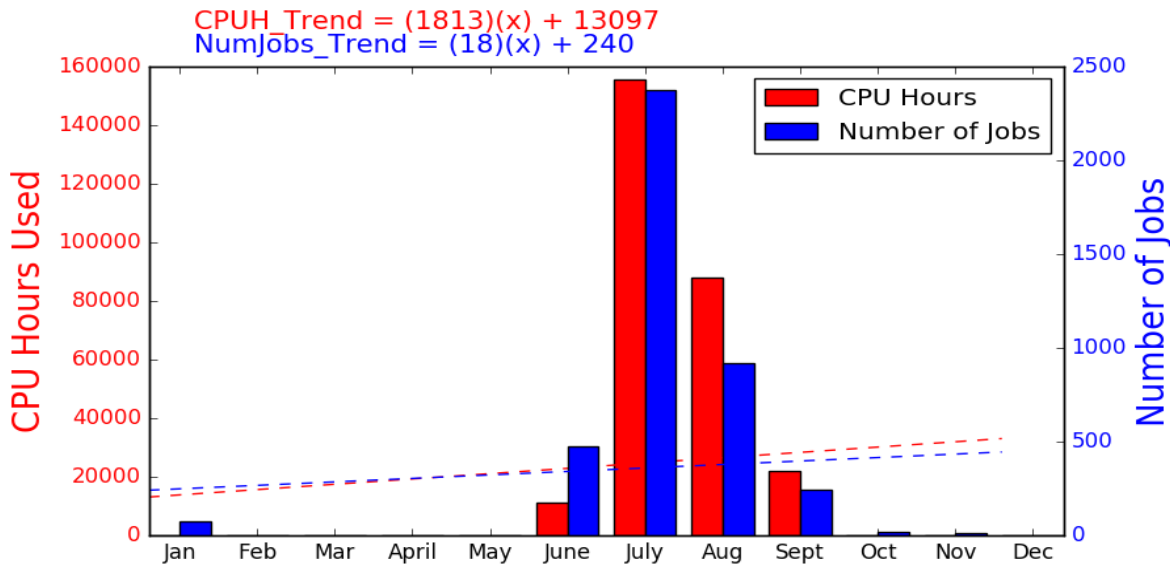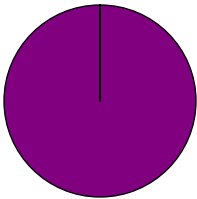
Compute Summary (Nov, 2016)

CPUH (month)

User	Jobs(m)	Jobs(YTD)	CPUH(m)	CPUH(YTD)
jfrank5	0	4010	0	276853
dmillar1	12	103	0	25
hspeckma	0	1	0	0
Totals	**12**	**4114**	**0**	**276878**

- jfrank5
- dmillar1
- hspeckma

CPUH (ytd)

CPUH_Trend = (1813)(x) + 13097
NumJobs_Trend = (18)(x) + 240
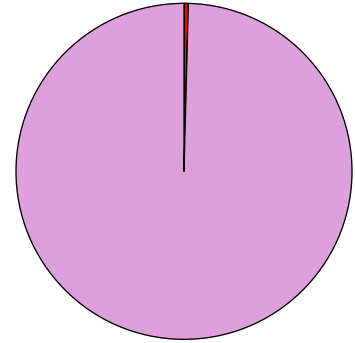
ARCC Bighorn Storage Statement

Project: bbtrees
Principal Investigator: Brent E. Ewers

Storage Summary (2016-11-30)

User	Usage(GB)	Quota(GB)	% Used	File Count
beewers	0.00	------------	0.00	1
dmillar1	0.00	------------	0.00	1
hspeckma	0.00	------------	0.00	1
jbaker2	0.55	------------	0.00	4134
jfrank5	20.10	------------	0.13	41871
mcook24	0.00	------------	0.00	1
speckham	5024.43	------------	32.71	3441
bbtrees	**5045.07**	**15360.00**	**32.85**	**49450**

Storage Usage

- ■ beewers
- ■ dmillar1
- ■ hspeckma
- ■ jbaker2
- ■ jfrank5
- ■ mcook24
- ■ speckham
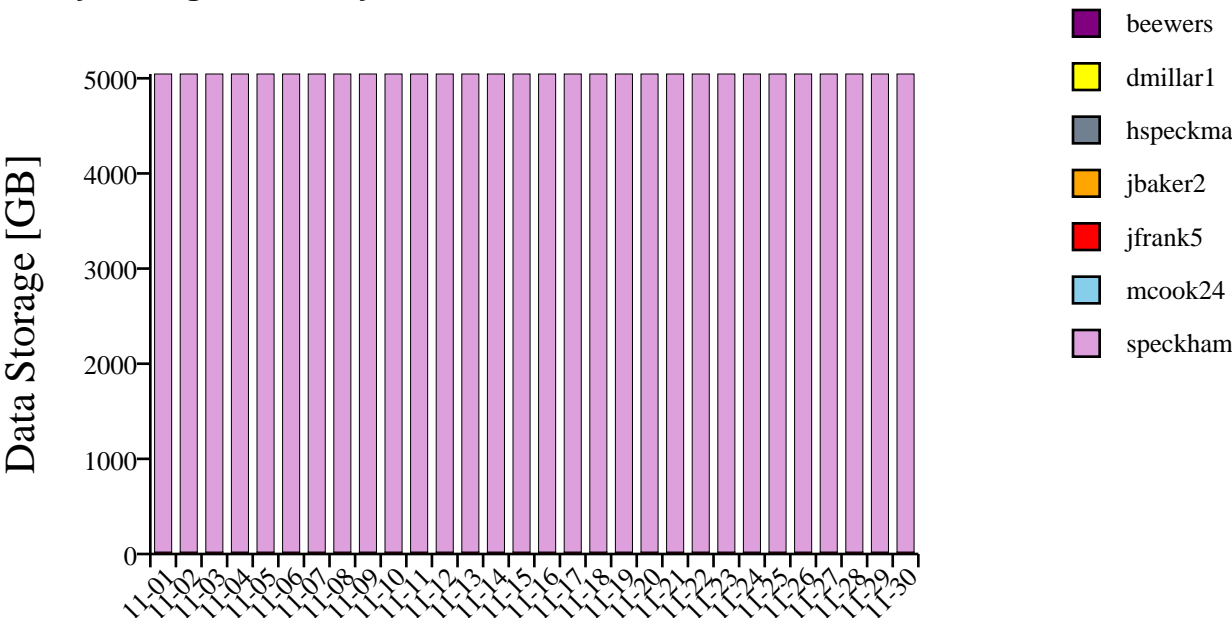
ARCC Bighorn Storage Statement (cont)

Project: bbtrees
Principal Investigator: Brent E. Ewers

Daily Storage Summary for the month of Nov, 2016

■	beewers
■	dmillar1
■	hspeckma
■	jbaker2
■	jfrank5
■	mcook24
■	speckham

YTD Monthly Storage Summary for year of 2016