ARCC Mt Moran Usage Statement
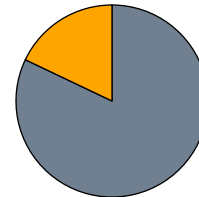
Project: inversion
Principal Investigator: Subhashis Mallick

Compute Summary (Oct, 2016)

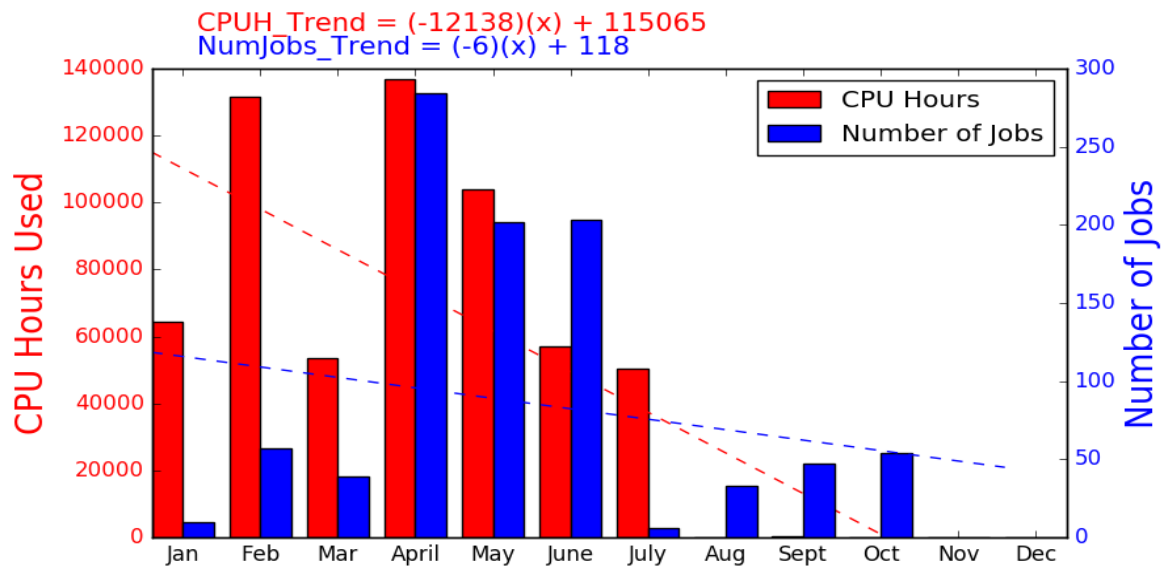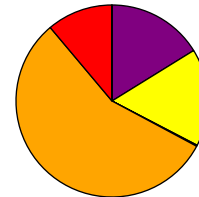| User	Jobs(m)	Jobs(YTD)	CPUH(m)	CPUH(YTD)
hsharma	0	94	0	96825
tli2	0	40	0	98328
ljia1	53	360	87	1126
jpafengt	1	356	19	335313
smallick	0	48	0	66395
mayani	0	37	0	126
Totals	**54**	**935**	**106**	**598113**

CPUH (month)

- hsharma
- tli2
- ljia1
- jpafengt
- smallick
- mayani

CPUH (ytd)

$$CPUH\_Trend = (-12138)(x) + 115065$$
$$NumJobs\_Trend = (-6)(x) + 118$$

ARCC Bighorn Storage Statement

Project: inversion
Principal Investigator: Subhashis Mallick

Storage Summary (2016-10-31)

User	Usage(GB)	Quota(GB)	% Used	File Count
agarciac	0.58	------------	0.00	219
hsharma	4.24	------------	0.03	2516
jpafengt	69.41	------------	0.45	22780
ljia1	12760.54	------------	83.08	273036
mayani	0.39	------------	0.00	660
smallick	35.41	------------	0.23	2338
tli2	0.00	------------	0.00	1
inversion	**12870.57**	**15360.00**	**83.79**	**301550**

Warning, inversion is currently using 83.79 percent of its storage quota! Consider moving unnecessary files to a different storage location.

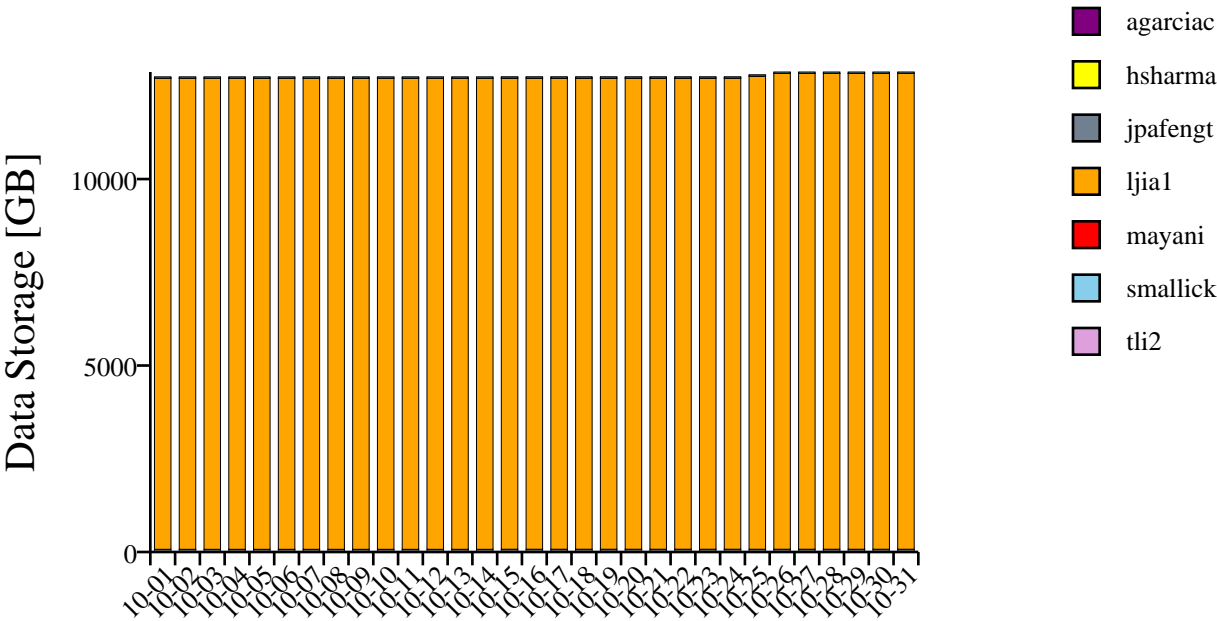## Storage Usage

- agarciac
- hsharma
- jpafengt
- ljia1
- mayani
- smallick
- tli2
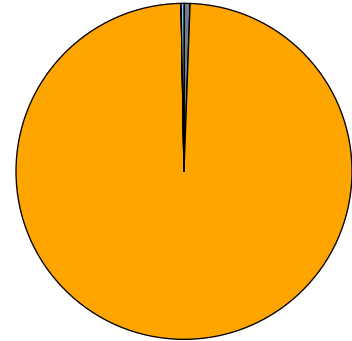
ARCC Bighorn Storage Statement (cont)

Project: inversion
Principal Investigator: Subhashis Mallick

Daily Storage Summary for the month of Oct, 2016

YTD Monthly Storage Summary for year of 2016