



### Accumulated Precipitation for Season

percent of season normal precipitation weighted for hydro potential

**3/1/2014**

- Station**
- Pit No. 1
  - Hat Creek No. 1
  - Pit No. 5
  - Lake Almanor
  - Bucks Creek PH
  - Caribou PH
  - Lake Spaulding
  - Colgate PH
  - Caples Lake
  - Salt Springs PH
  - Tiger Creek PH
  - Spring Gap
  - Forebay
  - Crane Valley
  - Balch PH
  - Wishon Dam

**Hydro weighted precipitation from 15 representative stations.**

|   |       |
|---|-------|
| Current percent of total seasonal normal precipitation: | 33.79 |
| Percent of normal to date:                              | 48.11 |
| Projected seasonal Precipitation:                       | 63.55 |

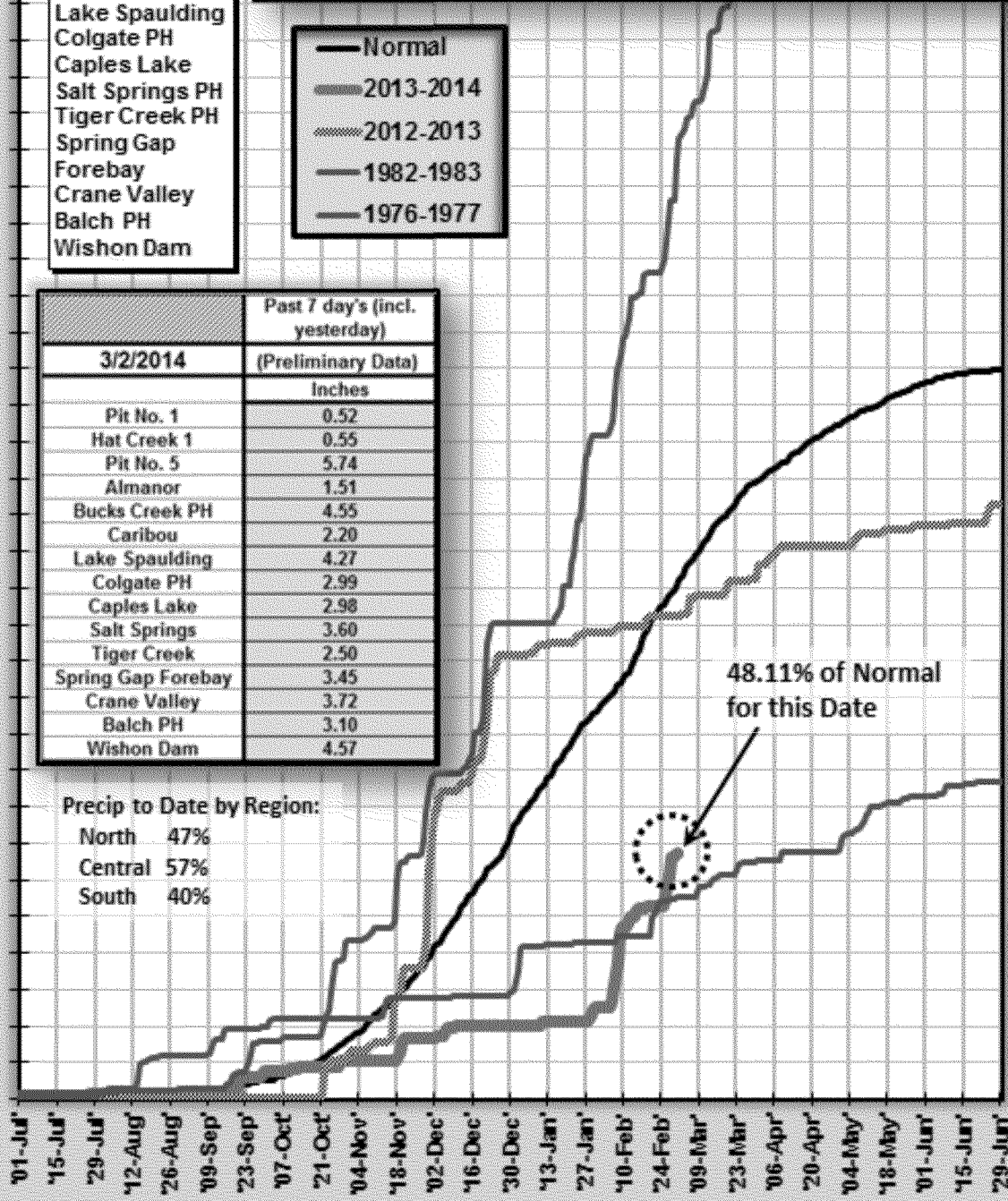
- Normal
- 2013-2014
- 2012-2013
- 1982-1983
- 1976-1977

Percent of Average

|                    | Past 7 day's (incl. yesterday) |
|--------------------|--------------------------------|
|                    | (Preliminary Data)             |
|                    | Inches                         |
| 3/2/2014           |                                |
| Pit No. 1          | 0.52                           |
| Hat Creek 1        | 0.55                           |
| Pit No. 5          | 5.74                           |
| Almanor            | 1.51                           |
| Bucks Creek PH     | 4.55                           |
| Caribou            | 2.20                           |
| Lake Spaulding     | 4.27                           |
| Colgate PH         | 2.99                           |
| Caples Lake        | 2.98                           |
| Salt Springs       | 3.60                           |
| Tiger Creek        | 2.50                           |
| Spring Gap Forebay | 3.45                           |
| Crane Valley       | 3.72                           |
| Balch PH           | 3.10                           |
| Wishon Dam         | 4.57                           |

Precip to Date by Region:

|         |     |
|---------|-----|
| North   | 47% |
| Central | 57% |
| South   | 40% |



GJFreeman, PWRGEN O&M Water Management March 2, 2014