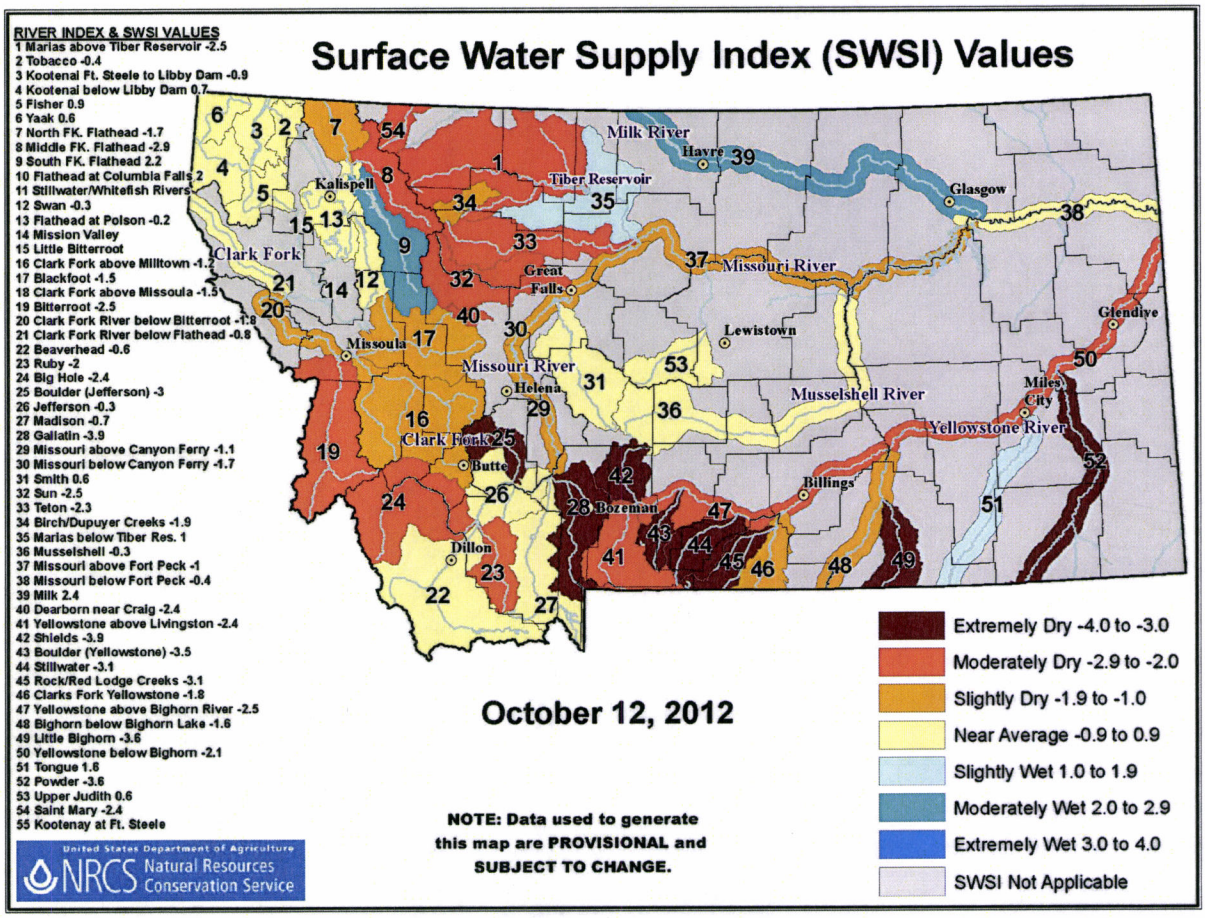

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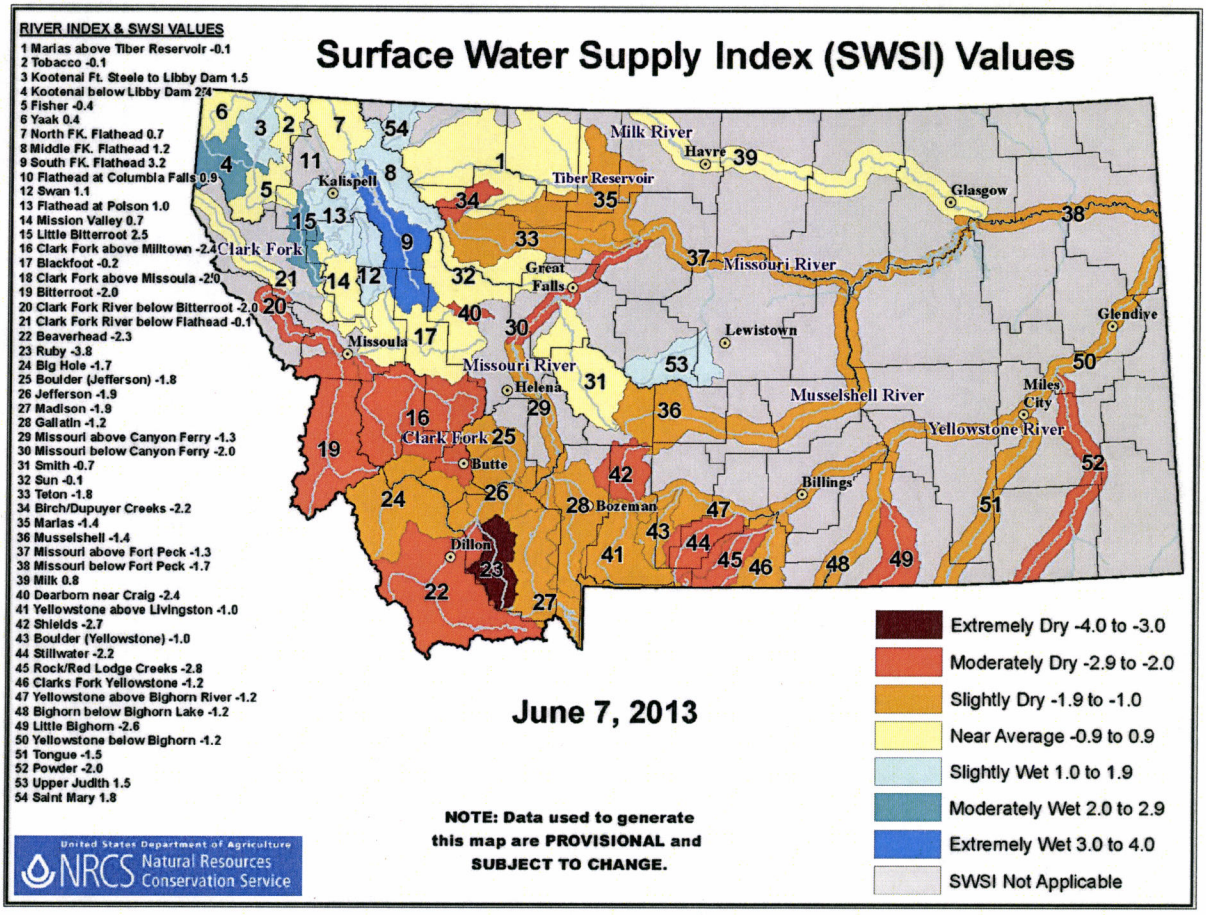
RIVER INDEX & SWSI VALUES
1 Marias above Tiber Reservoir -0.1
2 Tobacco -0.1
3 Kootenai Ft. Steele to Libby Dam 1.5
4 Kootenai below Libby Dam 2.4
5 Fisher -0.4
6 Yaak 0.4
7 North FK. Flathead 0.7
8 Middle FK. Flathead 1.2
9 South FK. Flathead 3.2
10 Flathead at Columbia Falls 0.9
12 Swan 1.1
13 Flathead at Polson 1.0
14 Mission Valley 0.7
15 Little Bitterroot 2.5
16 Clark Fork above Milltown -2.4
17 Blackfoot -0.2
18 Clark Fork above Missoula -2.0
19 Bitterroot -2.0
20 Clark Fork River below Bitterroot -2.0
21 Clark Fork River below Flathead -0.1
22 Beaverhead -2.3
23 Ruby -3.8
24 Big Hole -1.7
25 Boulder (Jefferson) -1.8
26 Jefferson -1.9
27 Madison -1.9
28 Gallatin -1.2
29 Missouri above Canyon Ferry -1.3
30 Missouri below Canyon Ferry -2.0
31 Smith -0.7
32 Sun -0.1
33 Teton -1.8
34 Birch/Dupuyer Creeks -2.2
35 Marias -1.4
36 Musselshell -1.4
37 Missouri above Fort Peck -1.3
38 Missouri below Fort Peck -1.7
39 Milk 0.8
40 Dearborn near Craig -2.4
41 Yellowstone above Livingston -1.0
42 Shields -2.7
43 Boulder (Yellowstone) -1.0
44 Stillwater -2.2
45 Rock/Red Lodge Creeks -2.8
46 Clarks Fork Yellowstone -1.2
47 Yellowstone above Bighorn River -1.2
48 Bighorn below Bighorn Lake -1.2
49 Little Bighorn -2.6
50 Yellowstone below Bighorn -1.2
51 Tongue -1.5
52 Powder -2.0
53 Upper Judith 1.5
54 Saint Mary 1.8
Surface Water Supply Index (SWSI) Values
Milk River
Havre
Tiber Reservoir
Glasgow
Kalispell
Clark Fork
Great Falls
Missouri River
Lewistown
Glendive
Missoula
Missouri River
Helena
Musselshell River
Miles City
Yellowstone River
Clark Fork
Butte
Billings
Bozeman
Dillon
June 7, 2013
NOTE: Data used to generate this map are PROVISIONAL and SUBJECT TO CHANGE.
United States Department of Agriculture
NRCS Natural Resources Conservation Service
Extremely Dry -4.0 to -3.0
Moderately Dry -2.9 to -2.0
Slightly Dry -1.9 to -1.0
Near Average -0.9 to 0.9
Slightly Wet 1.0 to 1.9
Moderately Wet 2.0 to 2.9
Extremely Wet 3.0 to 4.0
SWSI Not Applicable