

Jan. 16326. 7. 16326. 7.
Feb. 13000 13000. 45.
Mar. 300 1388. 38.
Apr. 31626. 7. 31626. 7. 38.
May 288fe 11. - 241fe 49.5.
June 130. 130.
July 130. 130.
Aug. 80. 80.
Sept. 500. 500.
Oct. 1600. -400.
Nov. 2738fe 11. - 641. 49.5.
Dec. 3380. 36.

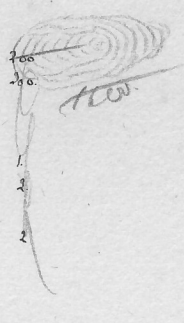
Aug. 2. 1988fe 45. 9281fe 18.
Sept. 2400 2000. 32. 398fe 8. 21fe 31.
Oct. 2300 822. 56. 1677. 4. 41. 37 1/2.
Nov. 800 800.
Dec. 400 93. 308.
Jan. 700 490. 210. 103fe 34 1/2.
Feb. 1200 1080. 130. 104fe 45 - 131fe 35 = 12fe 50.
Mar. 700 670. 21. 3fe 33.5.
Apr. 331. 38. 216. 22.
May 661. 31. 238. 29.
June 2300. 2300. 233fe 16. -
July 800 800. 640. 500.
Aug. 3000 2500. 4500.
Sept. 300 300.
Oct. 28180 13780fe 42 14369fe 18.
Nov. 16519fe 29

711. 60.
31626. 38.
16819. 29.
13706fe 38
15192fe 29
13000 "
300 "
30492fe 29

12780. 12
14369. 18
28130
250.
1000.
2400.
2600.
1000.
300.
800.
1600.
700.
200.
700.
2700.
1000.
3000.
30480
30480



30 1/2
220
Dried up 240fe
Dried up 2500
Dried up 1000
Dried up



1/2 29.5

Aug. 30 a 8-160. 406.
300 a 2-6. 130.
3000 a 1-2. 430.
30000 a (4-6) 400.
35830. 20 heads also beyond. 1040 beyond
(Aug. 32000 a 13 heads.
Aug. 6000 - 46)

19. 13 1/2

9281. 11
1368. 41
17230