

M3 Cycle Appl F-68

-F2 11/24/88

- Lick 42.5 cfr
8145 AF (Storage 2)

- Appl refers to a 150 Area of ponds so some storage occurs, most likely > 24 hr fill (42.5×2) but < 8145 AF

- FEE?

(A) 42.5 cfr (can cover 85 AF storage + 24 hr fill)

- 20 cfr = \$1010

22.5 cfr @ \$20

per 1 cfr in portion:

23 x 20

= \$460

TOTAL \$1470

paid \$1910

- 1470

\$440 refund?

(B) if 8145 AF storage

- 2000 AF @ = \$1010

6145 AF @ \$20

per 100 AF in portion

$\frac{6200}{100} \times 20$

= \$1240

TOTAL = 2250

OWE 2250

- 1910

\$240 ?

(C) DETERMINE Actual total storage, calculate its fee, Appl fee is whichever higher from cfr or AF storage