The Regional Director also will be responsible for obtaining the signature of the designated operating agency on these documents where such is required. Regarding internal coordination within the Bureau of Reclamation, the Regional Directors will obtain the review and approval of this office and at appropriate offices with our Engineering and Research Center, Denver, Colorado, prior to signing water control documents.''

f. In accordance with the delegation cited in paragraph e, 33 CFR 208.11 regulations pertaining to Bureau of Reclamation projects will be processed as follows:

(1) After regulation documents submitted by District Commanders are reviewed and approved by the Division Commander they are transmitted to the respective Regional Director of the Bureau of Reclamation for concurrence of comment, with a request that tracings of regulation diagrams be signed and returned to the Division Commander.

(2) If any questions arise at this stage appropriate actions are taken to resolve differences. Otherwise, the duplicate tracings of the regulation diagram are signed by the Division Commander and transmitted to the office of the project owner for filing.

(3) After full agreement has been reached in steps (1) and (2), the text of proposed regulations is prepared in final form. Copies of any diagrams involved are included for information only.

(4) A letter announcing completion of action on processing the regulations, with pertinent project data as specified in paragraph 208.11(d)(11) of 33 CFR 208.11, and one copy of the signed tracings of diagrams are forwarded to HQDA (DAEN-CWE-HW) WASH DC 20314 for promulgation and filing. The office of the Chief of Engineers will forward the pertinent project data to the Liaison Officer with the Federal Register, requesting publication in the FEDERAL REGISTER.

g. Regulations developed in accordance with 33 CFR 208.11 and applicable to projects that are not under supervision of the Bureau of Reclamation are processed in substantially the manner described above. All coordination required between the Corps of Engineers and the operating agency will be accomplished at field level.

h. Upon completion of actions listed above, Division Commanders are responsible for informing the operating agencies at field level that regulations have been promulgated.

2. *Signature blocks:* Some 33 CFR 208.11 regulations contain diagrams of parameter curves that cannot be published in the FEDERAL REGISTER, but are made a part thereof by appropriate reference. Each diagram bears a title block with spaces for the signature of authenticating officials of the Corps of Engineers and the owner/operating agency of the project involved.

3. *Designation of Corps of Engineers Representatives.* Division Commanders are designated representatives of the Chief of Engineers in matters relating to development and processing of 33 CFR 208.11 regulations for eventual promulgation through publication of selected data specified in paragraph (d)(11) § 208.11. Division Commanders are designated as the Corps of Engineers signee on all letters of understanding, water control agreements and other documents which may become part of prescribed regulations for projects located in their respective geographic areas, and which are subject to the provisions of 33 CFR 208.11.

## APPENDIX D TO § 222.5—SAMPLE TABULATION

Bardwell Lake, Monthly Lake Report, May 1975

| Day | Elevations 0800: 2,400 feet-MSL | | Storage 2400 A-F | Evap DSF | Pump DSF | Release DSF | Inflow adj. DSF | Rain, inch |
|---|---|---|---|---|---|---|---|---|
| 1 | 421.30 | 421.31 | 55979 | 28 | 2.0 | 0 | 84 | 0.00 |
| 2 | 421.32 | 421.37 | 56196 | 5 | 2.0 | 0 | 117 | .00 |
| 3 | 421.43 | 421.44 | 56449 | 23 | 1.9 | 0 | 152 | .14 |
| 4 | 421.45 | 421.47 | 56558 | 1 | 1.8 | 0 | 58 | .00 |
| 5 | 421.49 | 421.34 | 56088 | 1 | 2.0 | 324 | 50 | .00 |
| 6 | 421.20 | 421.01 | 54902 | 14 | 1.9 | 632 | 50 | .00 |
| 7 | 420.88 | 420.89 | 54473 | 4 | 2.0 | 269 | 59 | .09 |
| 8 | 420.89 | 420.91 | 54544 | 5 | 2.3 | 0 | 44 | .00 |
| 9 | 420.90 | 420.89 | 54473 | 11 | 1.5 | 0 | 38 | .00 |
| 10 | 420.90 | 420.90 | 54509 | 28 | 3.0 | 0 | 27 | .00 |
| 11 | 420.91 | 421.35 | 56124 | 26 | 1.8 | 0 | 824 | .00 |
| 12 | 421.54 | 421.65 | 57213 | 31 | 2.1 | 0 | 582 | 1.61 |
| 13 | 421.70 | 421.75 | 57578 | 29 | 2.2 | 0 | 216 | .00 |
| 14 | 421.78 | 421.76 | 57614 | 34 | 1.9 | 249 | 303 | .03 |
| 15 | 421.69 | 421.52 | 56739 | 22 | 1.9 | 643 | 225 | .57 |
| 16 | 421.39 | 421.28 | 55871 | 39 | 2.1 | 535 | 138 | .00 |
| 17 | 421.19 | 421.09 | 55188 | 10 | 2.2 | 393 | 119 | .00 |
| 18 | 421.03 | 421.05 | 55045 | 46 | 2.0 | 143 | 60 | .00 |
| 19 | 421.04 | 421.07 | 55116 | 17 | 2.3 | 0 | 55 | .00 |
| 20 | 421.06 | 421.30 | 55943 | 21 | 2.1 | 0 | 440 | .21 |
| 21 | 421.39 | 421.47 | 56558 | 20 | 2.1 | 0 | 332 | .97 |
| 22 | 421.50 | 421.39 | 56268 | 42 | 2.1 | 247 | 145 | .00 |
| 23 | 421.37 | 424.91 | 69726 | 31 | 2.0 | 328 | 7146 | .22 |

APPENDIX D TO § 222.5—SAMPLE TABULATION—Continued

Bardwell Lake, Monthly Lake Report, May 1975

| Day | Elevations 0800: 2,400 feet-MSL | | Storage 2400 A-F | Evap DSF | Pump DSF | Release DSF | Inflow adj. DSF | Rain, inch |
|---|---|---|---|---|---|---|---|---|
| 24 | 425.61 | 426.15 | 74825 | 22 | 2.0 | 0 | 2595 | 2.38 |
| 25 | 426.15 | 426.55 | 76523 | 18 | 2.3 | 0 | 876 | .11 |
| 26 | 426.72 | 426.80 | 77598 | 42 | 2.1 | 0 | 586 | .00 |
| 27 | 426.95 | 427.00 | 78465 | 23 | 2.0 | 0 | 462 | .00 |
| 28 | 427.14 | 427.15 | 79116 | 31 | 2.1 | 0 | 361 | .19 |
| 29 | 427.31 | 427.70 | 81528 | 61 | 1.9 | 0 | 1279 | .20 |
| 30 | 427.94 | 428.05 | 83082 | 11 | 2.0 | 0 | 796 | 1.02 |
| 31 | 428.20 | 428.22 | 83837 | 7 | 2.1 | 0 | 389 | .00 |
| Monthly total: | | | | | | | | |
| (DSF) | | | | 700 | 64 | 3763 | 18626 | 7.74 |
| (A-F) | | | 27966 | 1389 | 126 | 7464 | 36945 | |