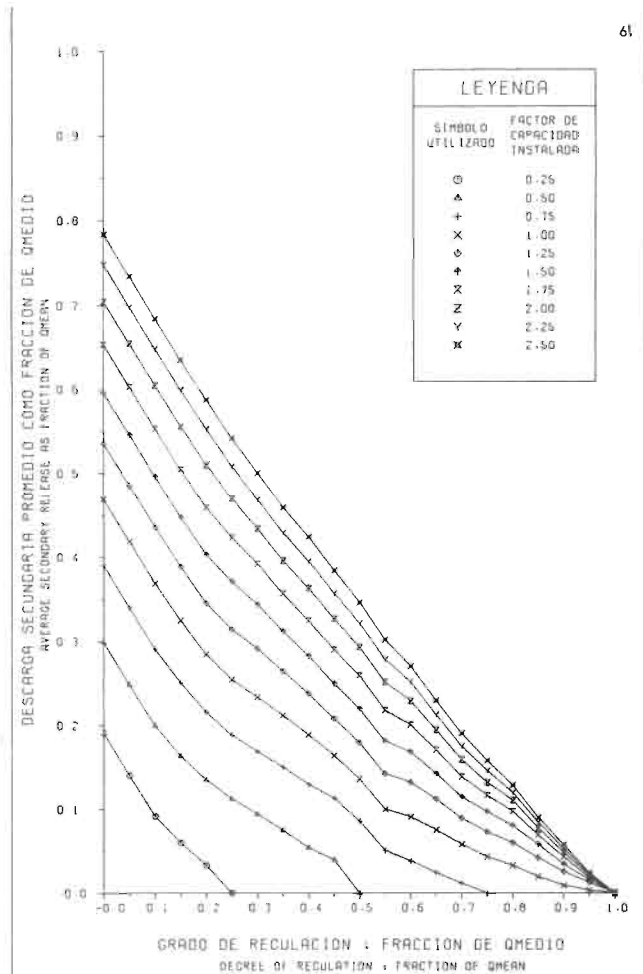
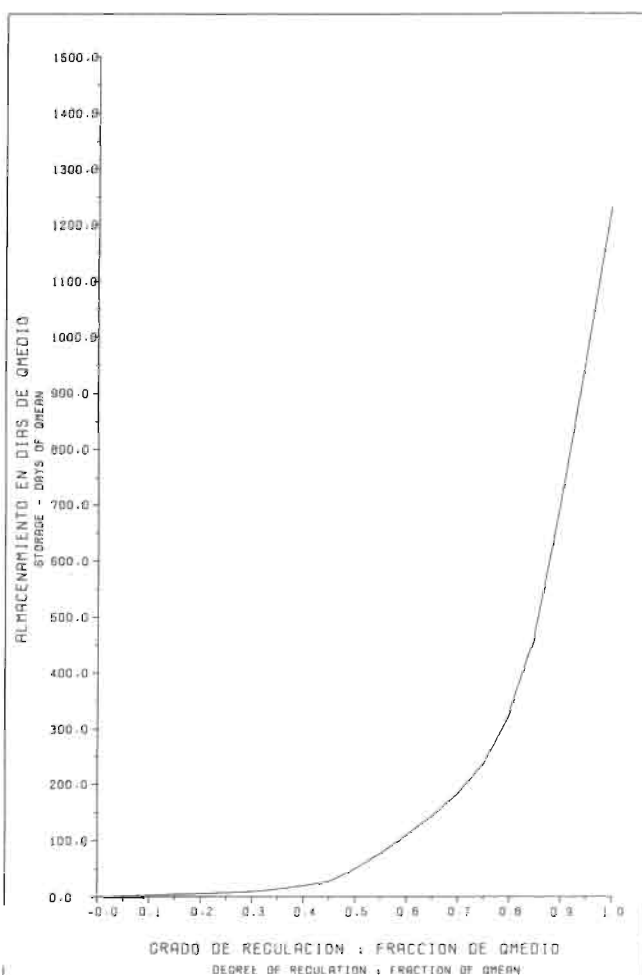


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 210701 Fig. 9-53 A

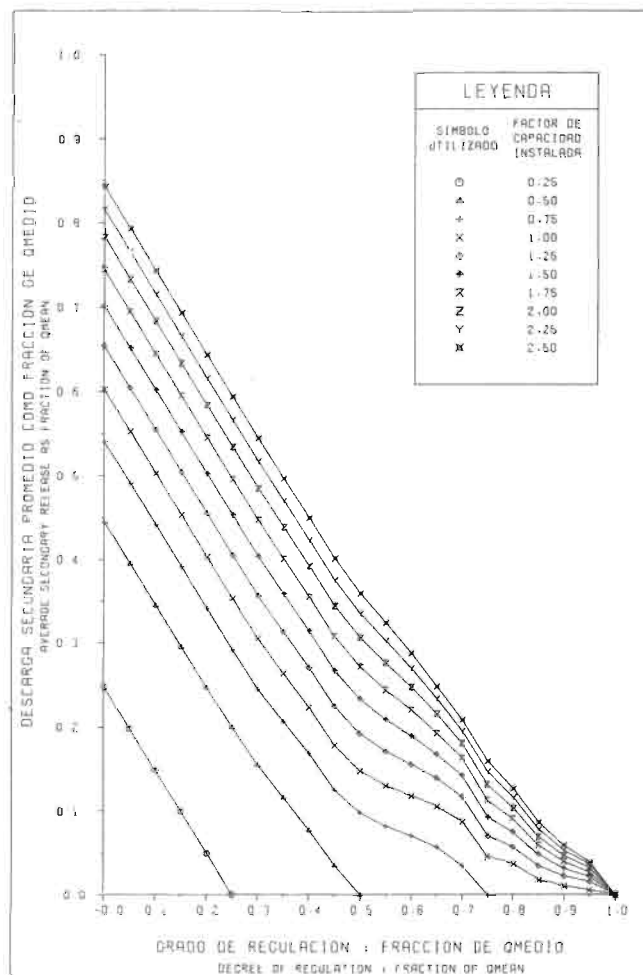


| LEYENDA           |                               |
|-------------------|-------------------------------|
| SIMBOLO UTILIZADO | FACTOR DE CAPACIDAD INSTALADA |
| ○                 | 0.25                          |
| △                 | 0.50                          |
| +                 | 0.75                          |
| x                 | 1.00                          |
| ◊                 | 1.25                          |
| +                 | 1.50                          |
| x                 | 1.75                          |
| Z                 | 2.00                          |
| Y                 | 2.25                          |
| x                 | 2.50                          |

EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 210701 Fig. 9-53 B

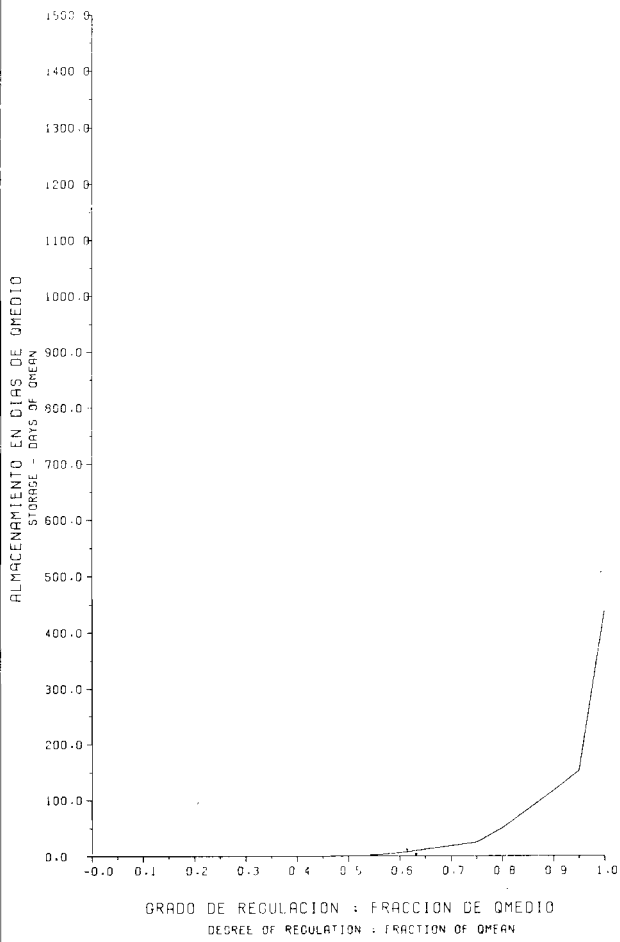


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 211301 Fig. 9-53 C

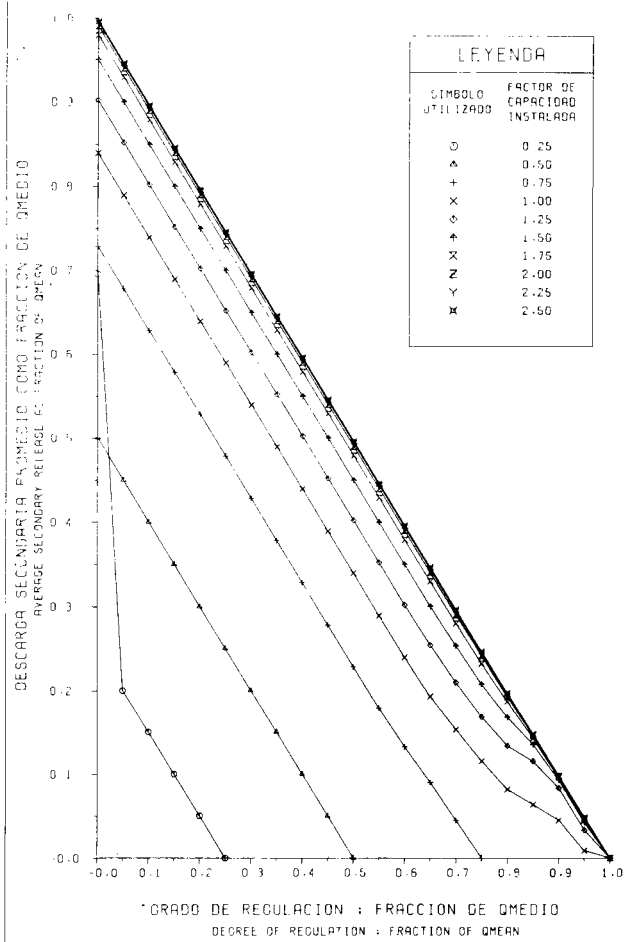


| LEYENDA           |                               |
|-------------------|-------------------------------|
| SIMBOLO UTILIZADO | FACTOR DE CAPACIDAD INSTALADA |
| ○                 | 0.25                          |
| △                 | 0.50                          |
| +                 | 0.75                          |
| x                 | 1.00                          |
| ◊                 | 1.25                          |
| +                 | 1.50                          |
| x                 | 1.75                          |
| Z                 | 2.00                          |
| Y                 | 2.25                          |
| x                 | 2.50                          |

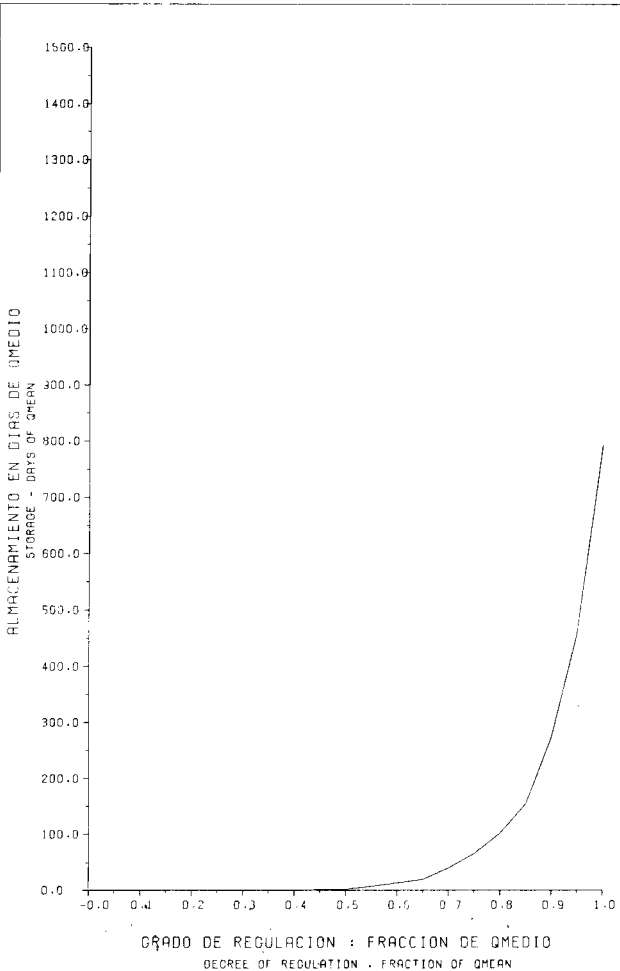
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 211301 Fig. 9-53 D



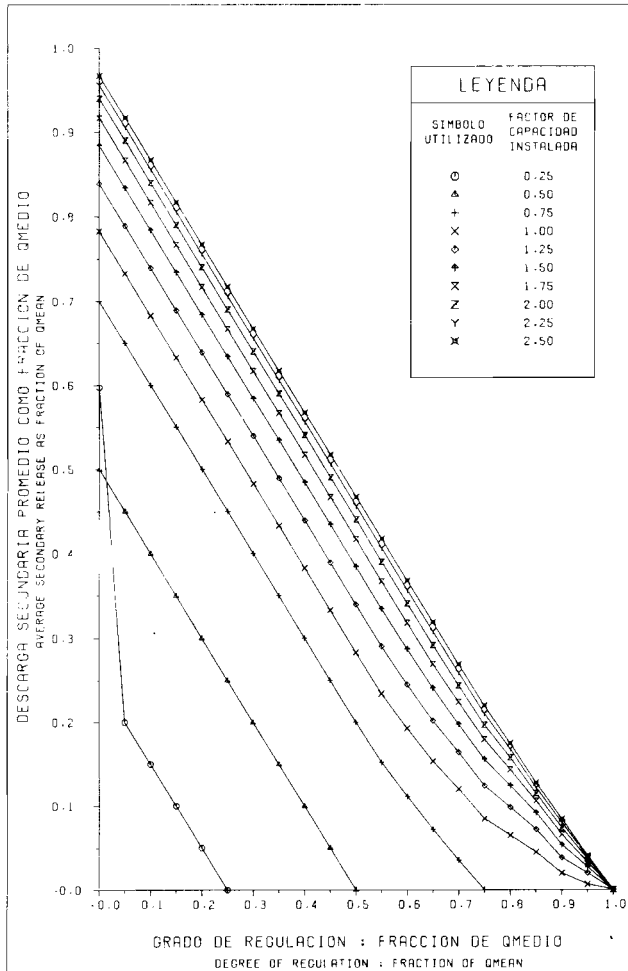
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 211704 Fig. 9-54 A



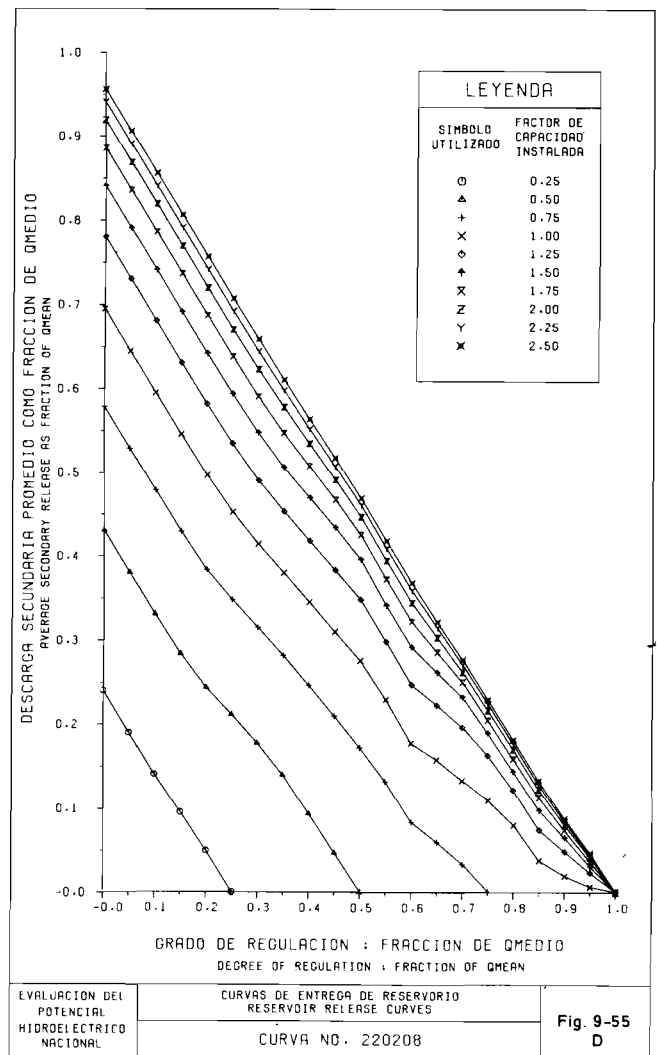
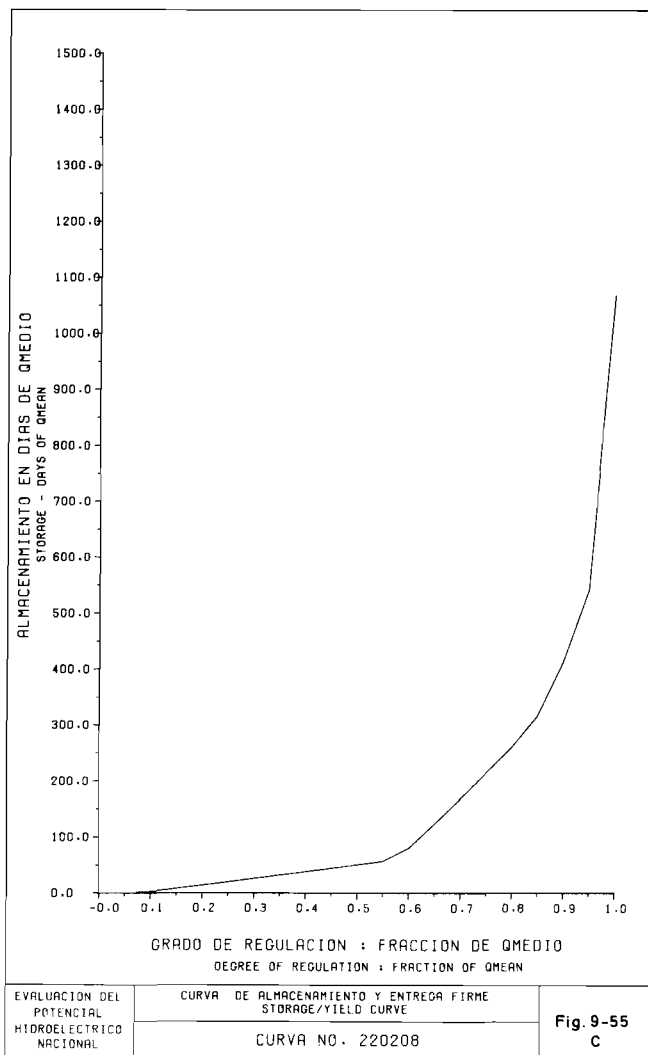
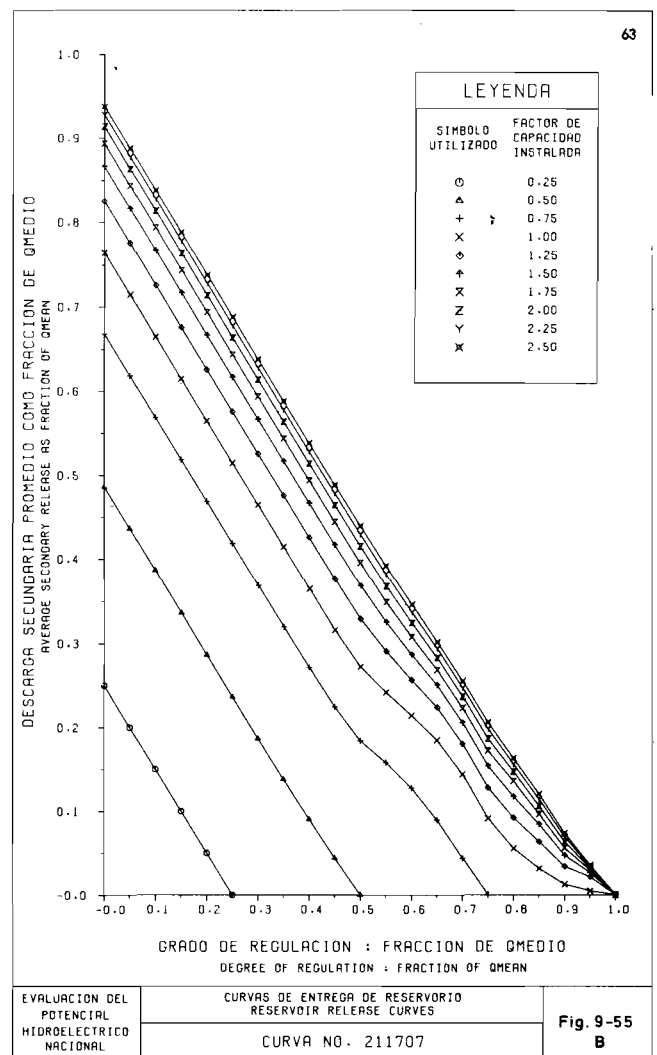
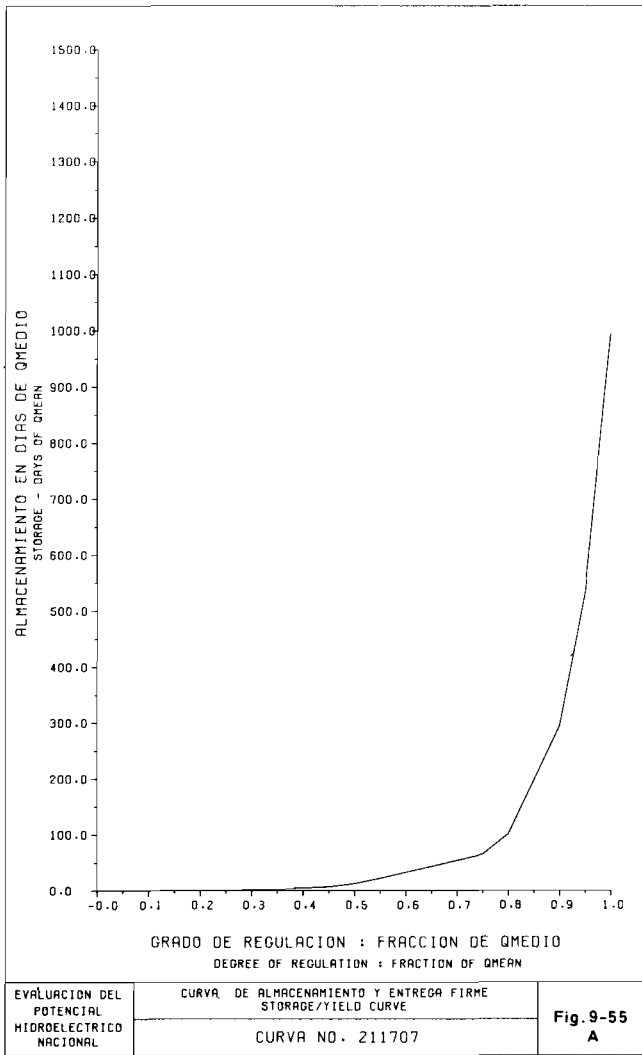
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIRIO RESERVOIR RELEASE CURVES CURVA NO. 211704 Fig. 9-54 B

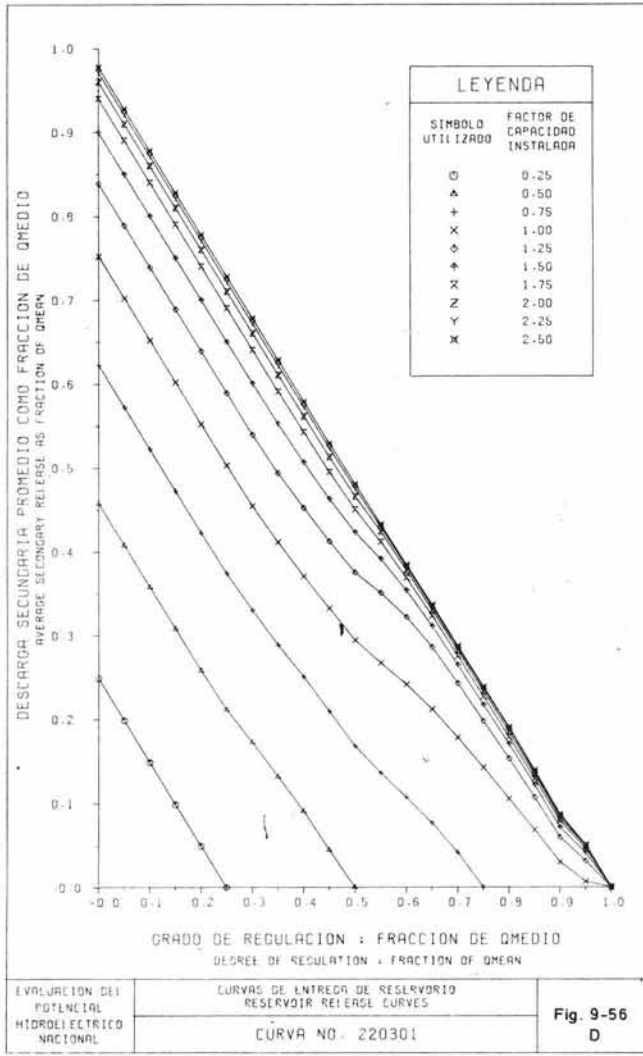
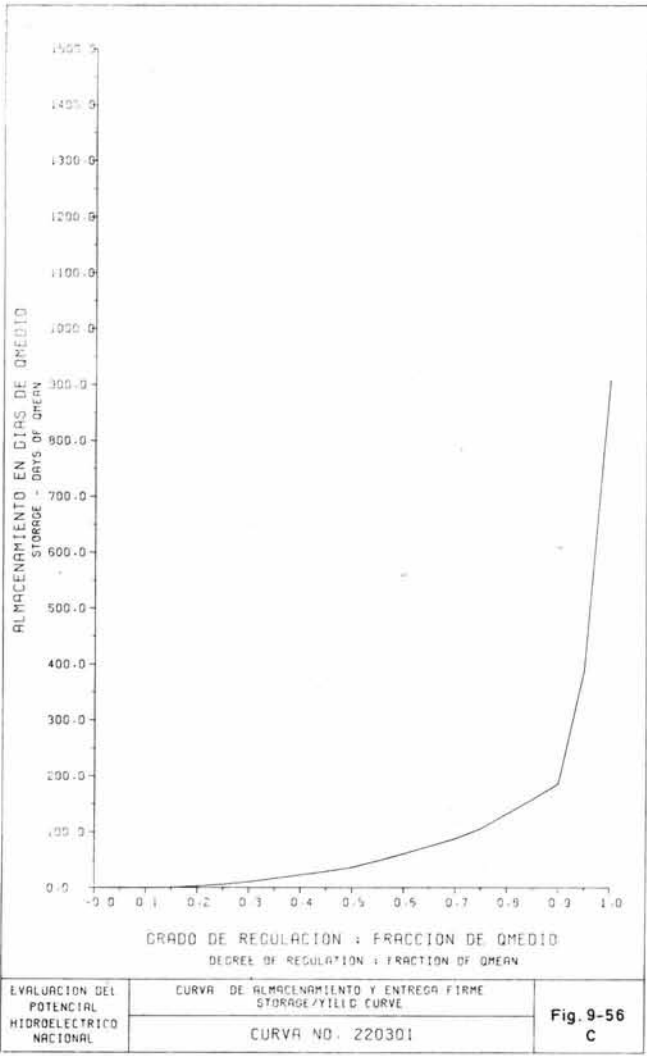
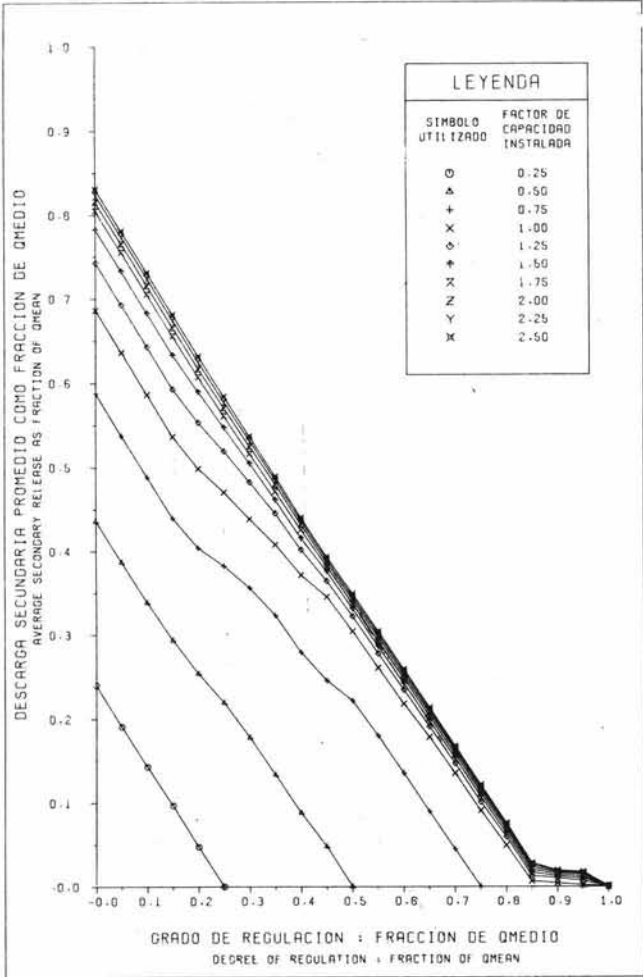
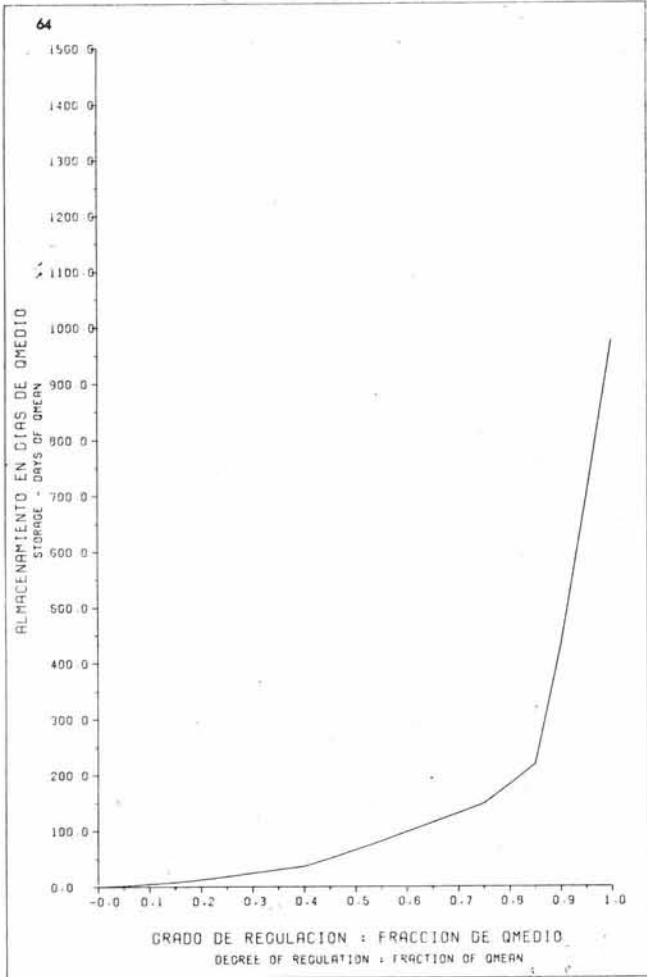


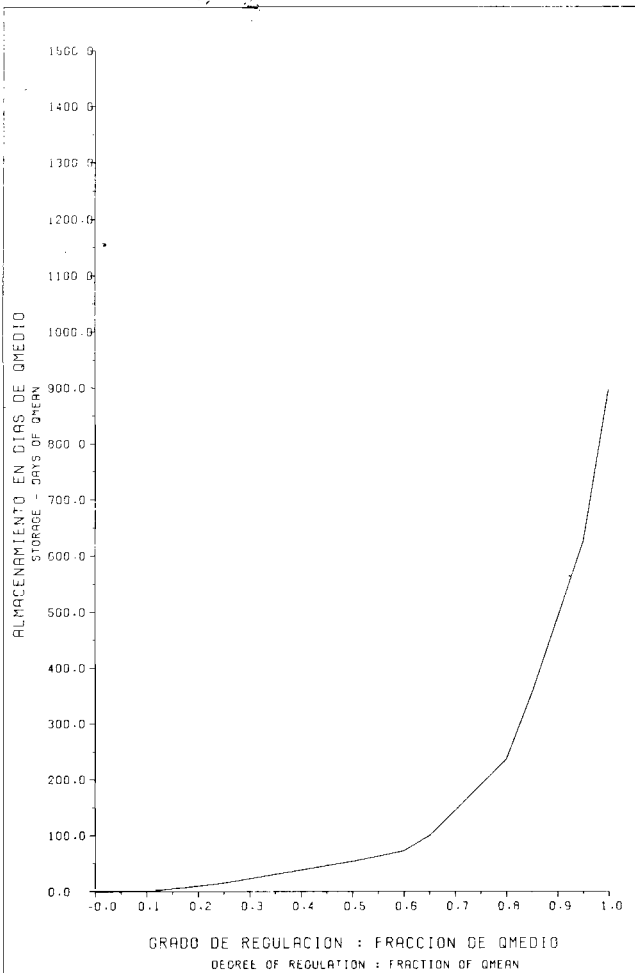
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 211706 Fig. 9-54 C



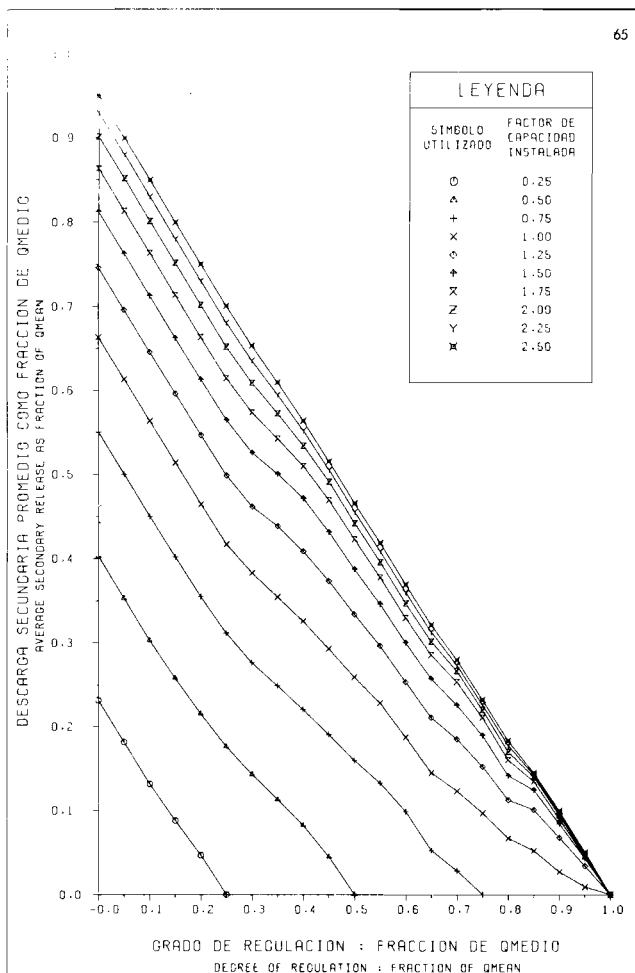
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIRIO RESERVOIR RELEASE CURVES CURVA NO. 211706 Fig. 9-54 D







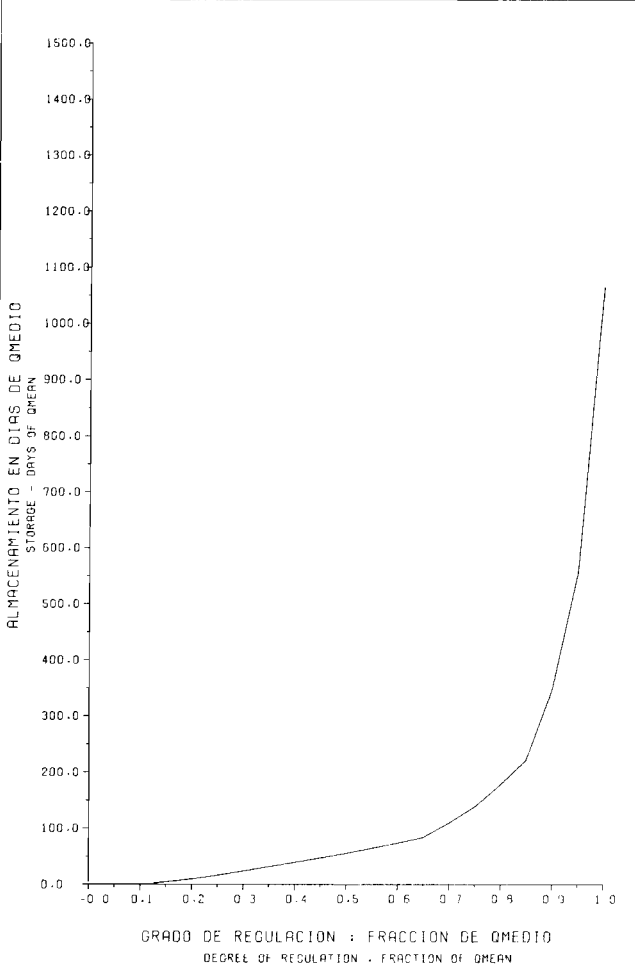
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 220302 Fig. 9-57 A



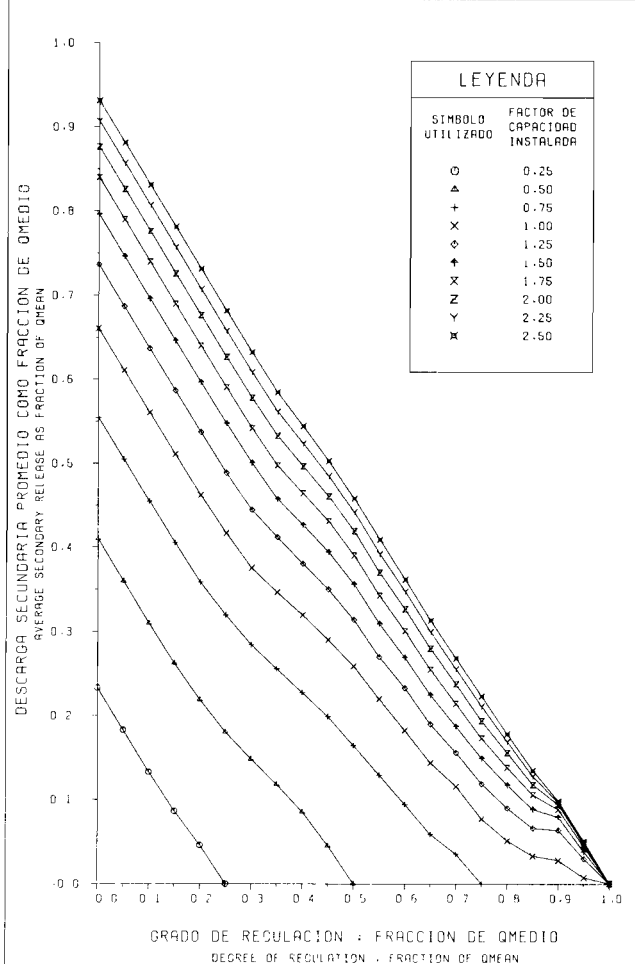
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVORIO RESERVOIR RELEASE CURVES CURVA NO. 220302 Fig. 9-57 B

LEYENDA

| SIMBOLO UTILIZADO | FACTOR DE CAPACIDAD INSTALADA |
|-------------------|-------------------------------|
| O                 | 0.25                          |
| △                 | 0.50                          |
| +                 | 0.75                          |
| X                 | 1.00                          |
| ◇                 | 1.25                          |
| +                 | 1.50                          |
| X                 | 1.75                          |
| Z                 | 2.00                          |
| Y                 | 2.25                          |
| X                 | 2.50                          |



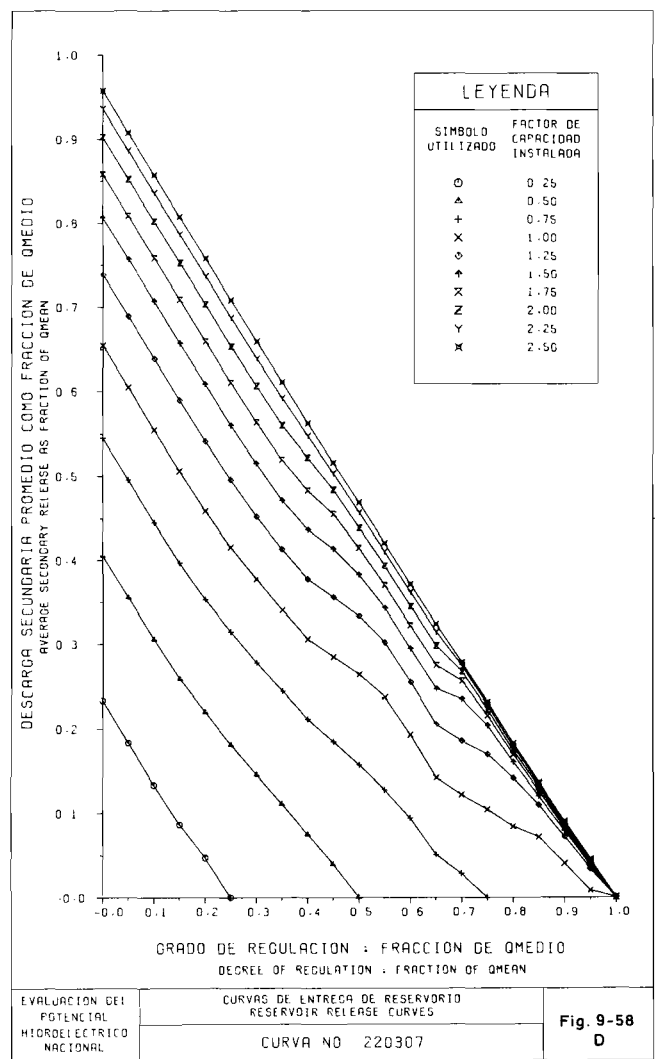
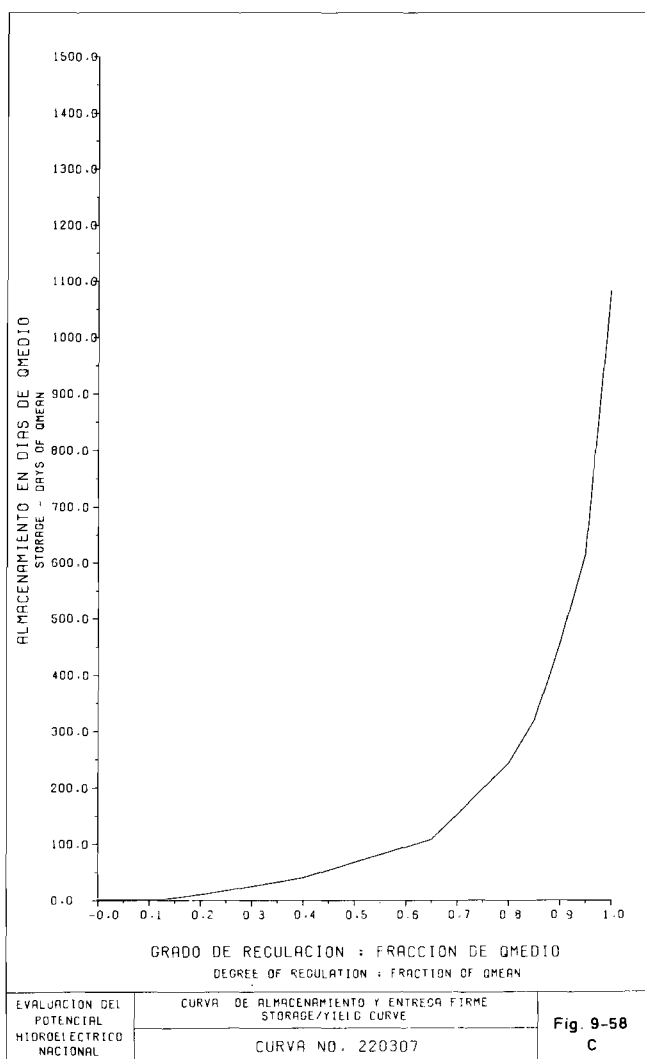
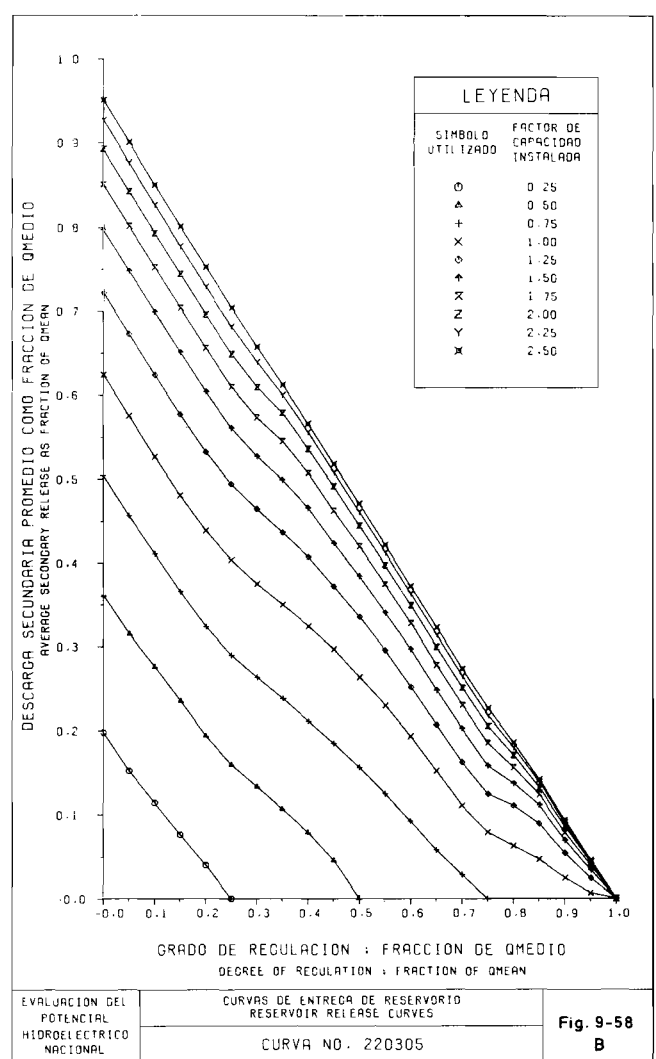
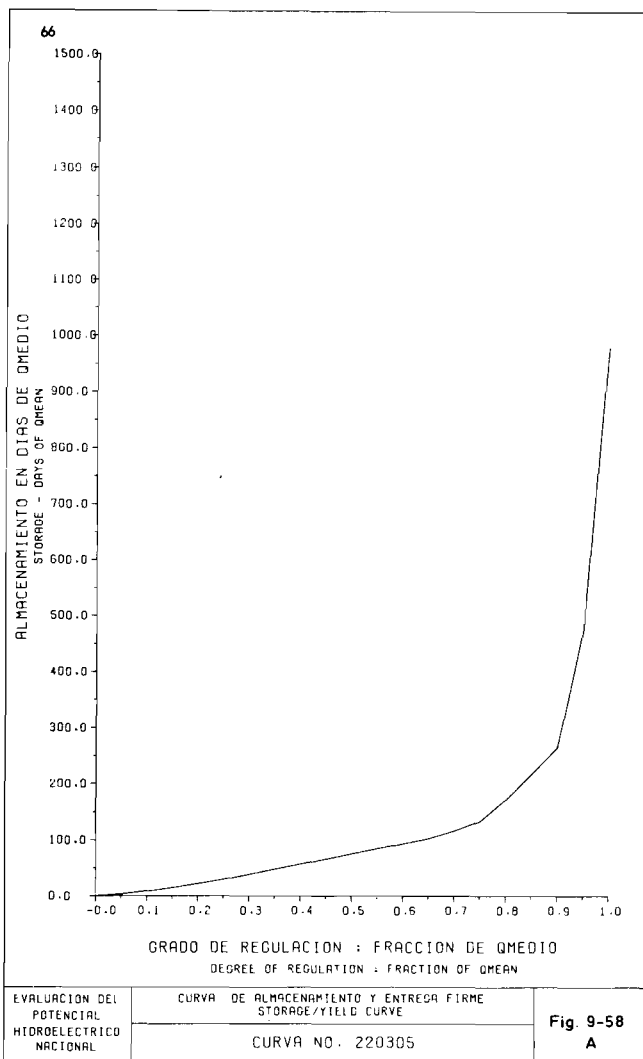
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 220304 Fig. 9-57 C



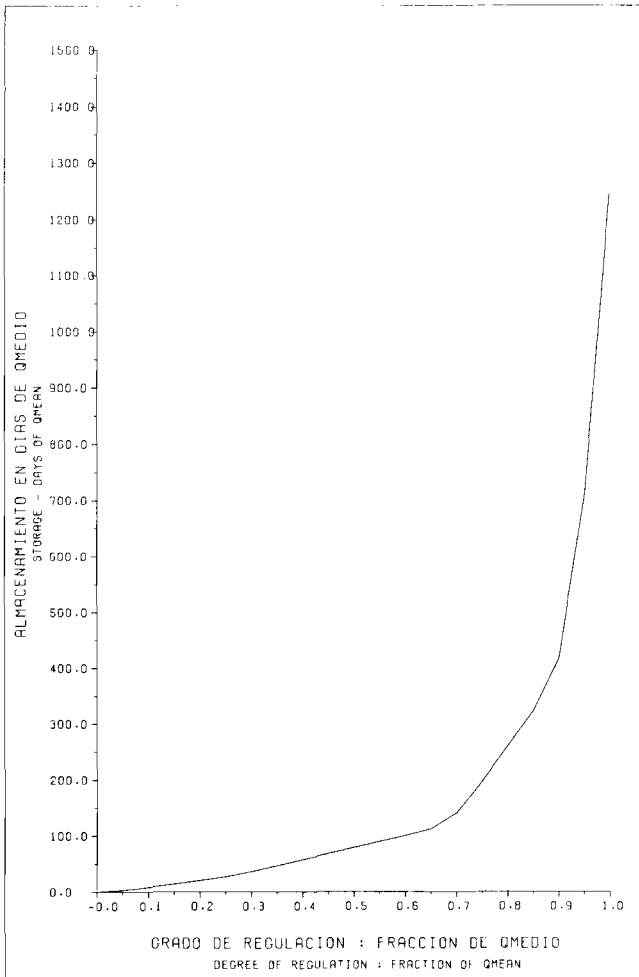
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVORIO RESERVOIR RELEASE CURVES CURVA NO. 220304 Fig. 9-57 D

LEYENDA

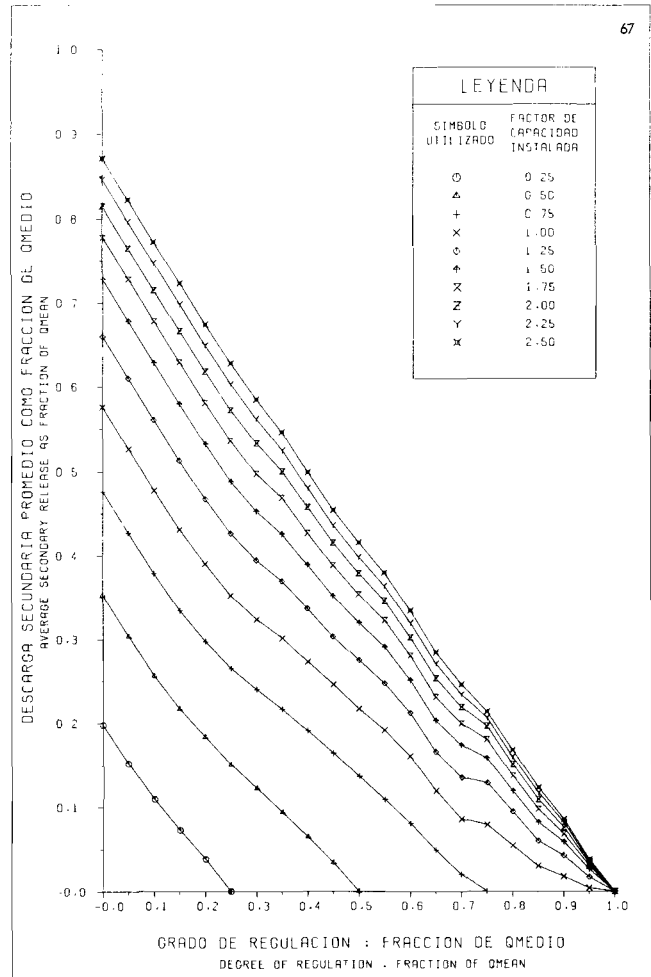
| SIMBOLO UTILIZADO | FACTOR DE CAPACIDAD INSTALADA |
|-------------------|-------------------------------|
| O                 | 0.25                          |
| △                 | 0.50                          |
| +                 | 0.75                          |
| X                 | 1.00                          |
| ◇                 | 1.25                          |
| +                 | 1.50                          |
| X                 | 1.75                          |
| Z                 | 2.00                          |
| Y                 | 2.25                          |
| X                 | 2.50                          |



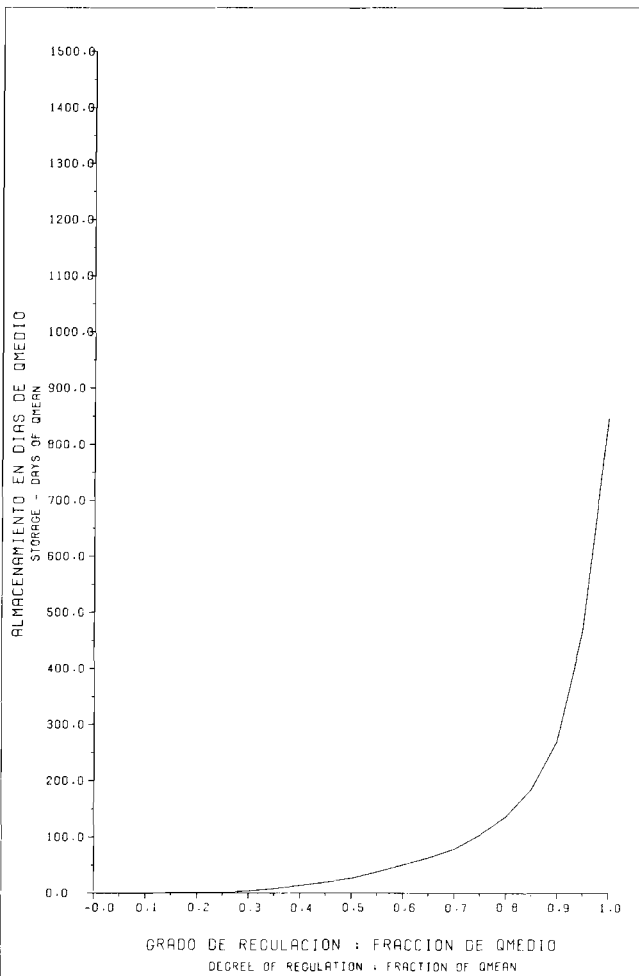




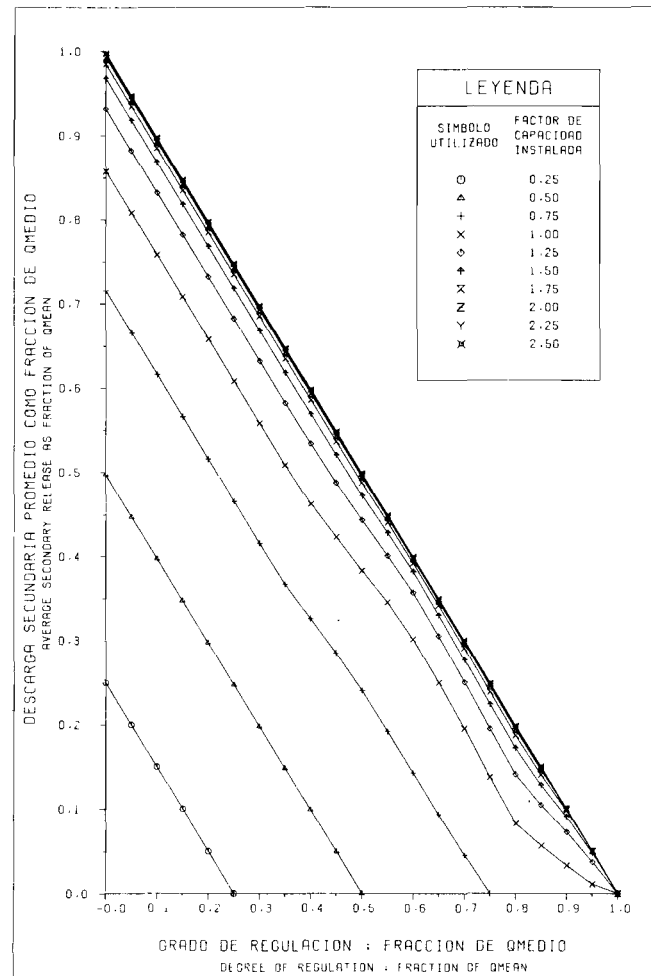
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 220311 Fig. 9-59 A



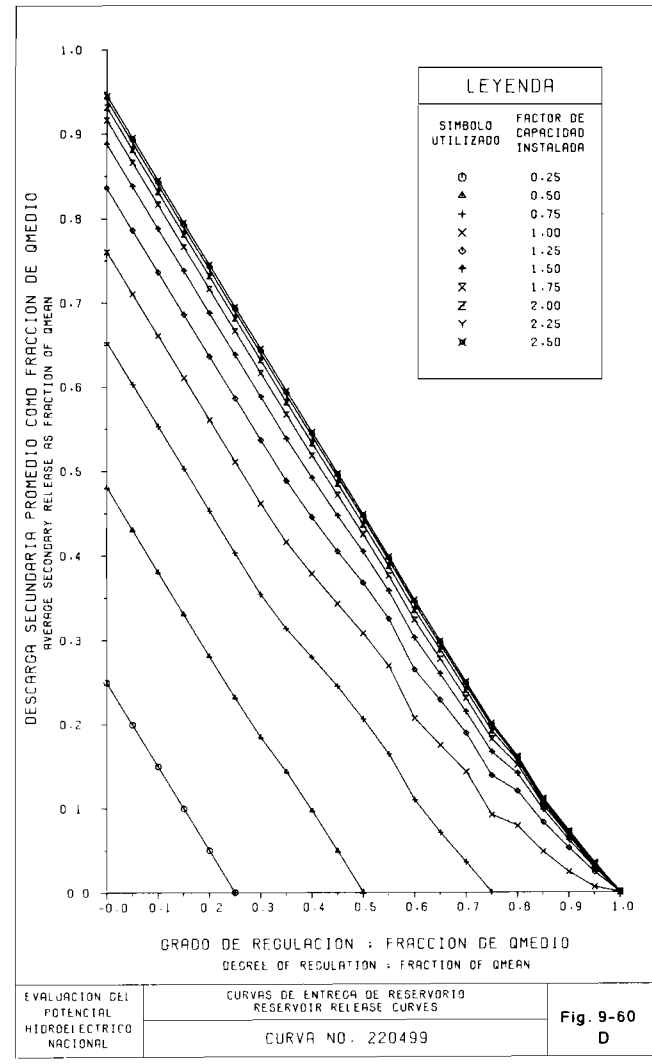
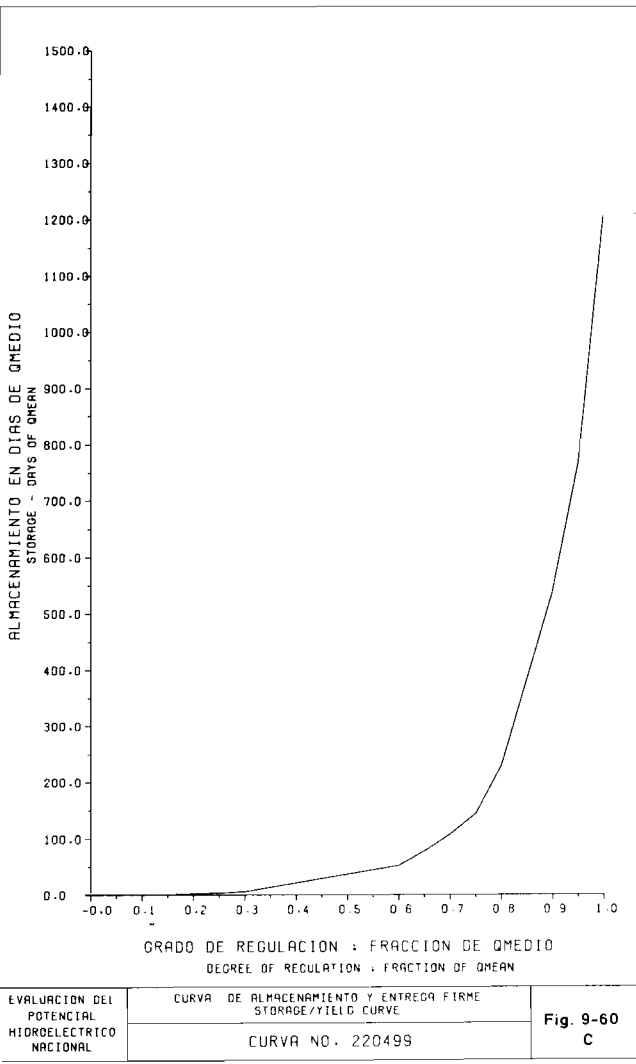
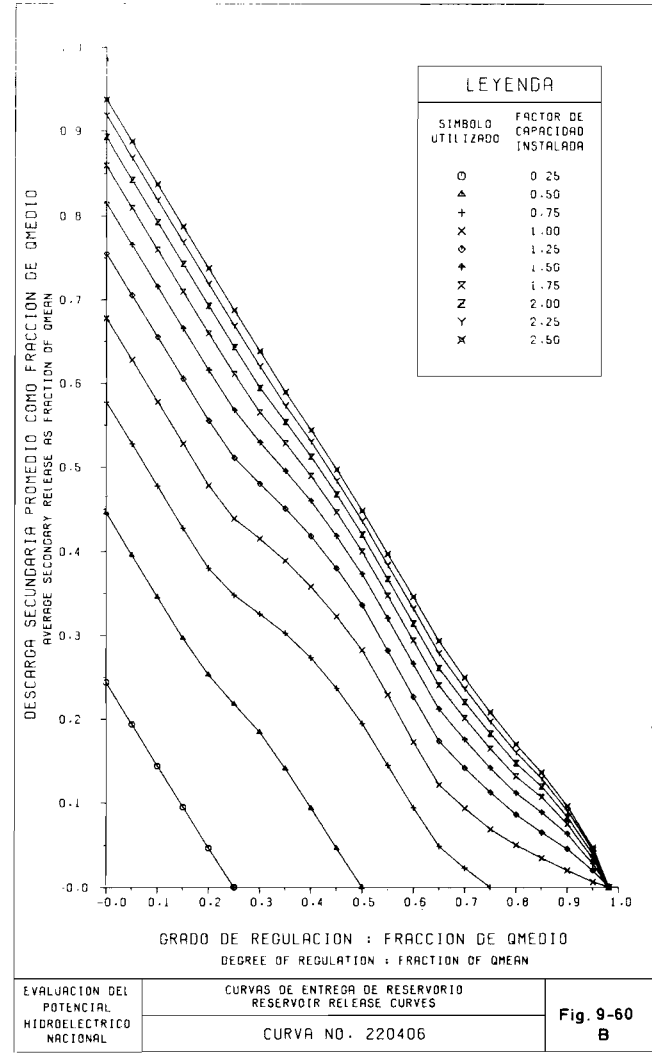
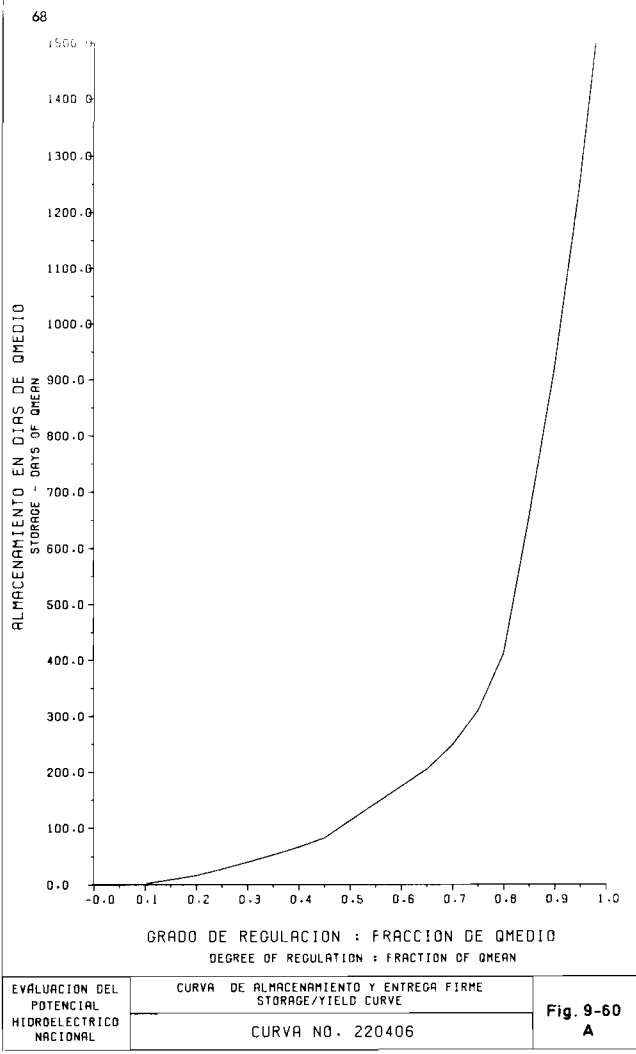
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 220311 Fig. 9-59 B

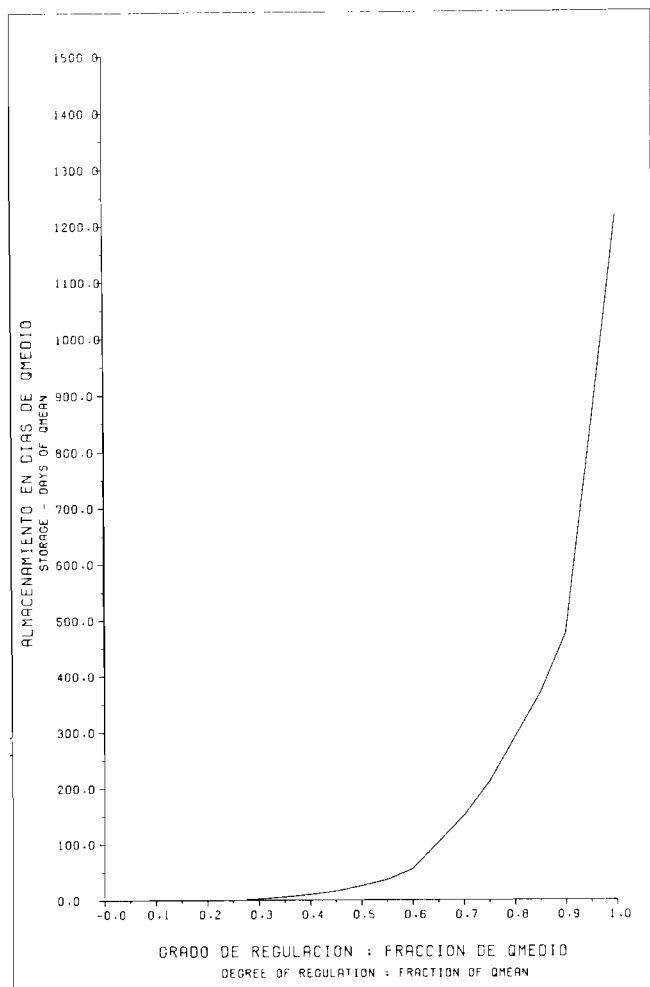


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 220405 Fig. 9-59 C

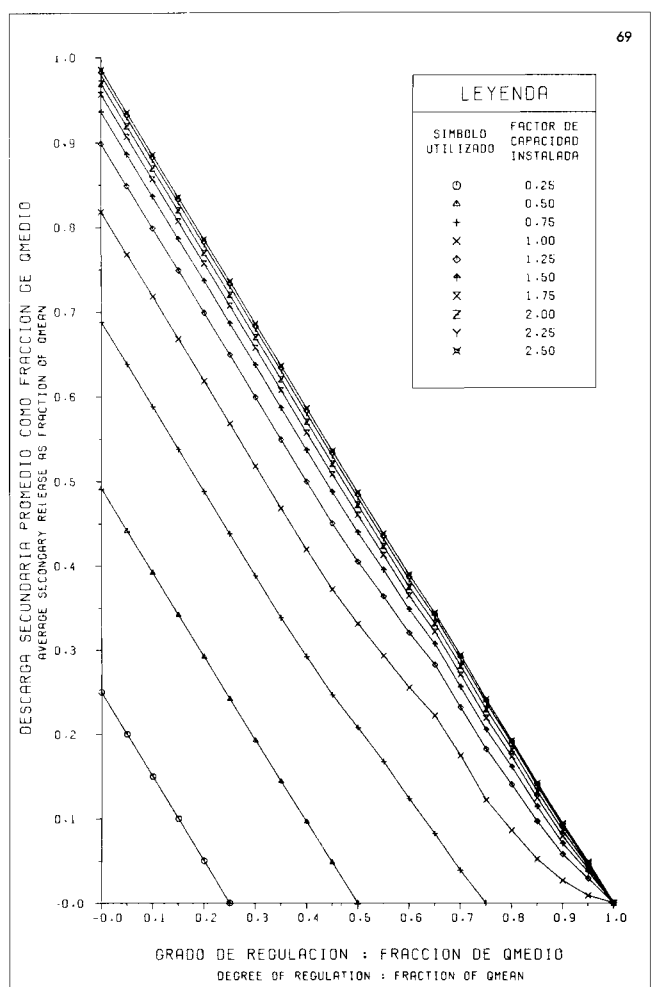


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 220405 Fig. 9-59 D

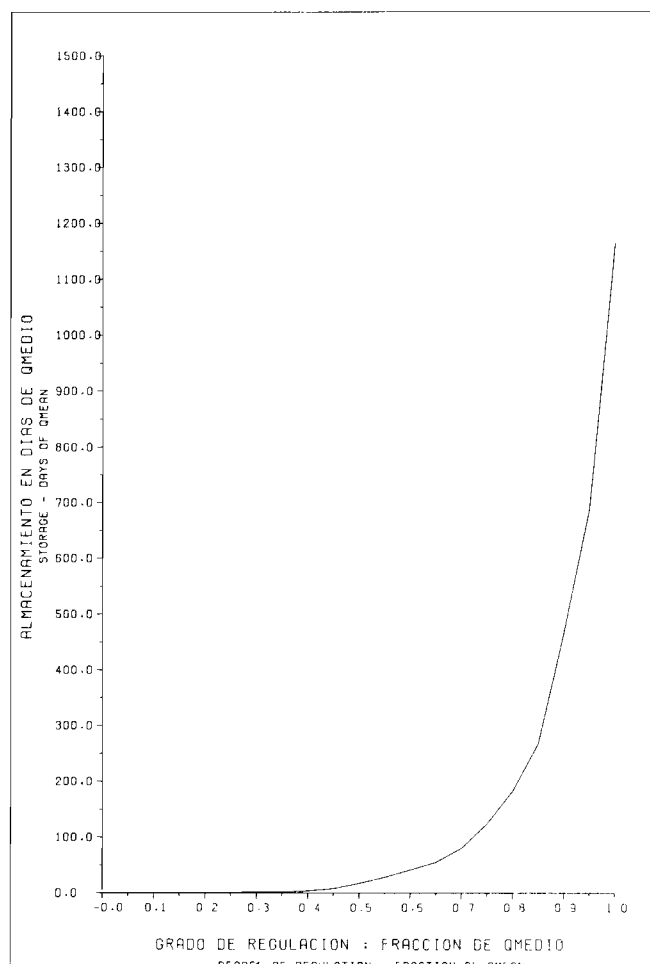




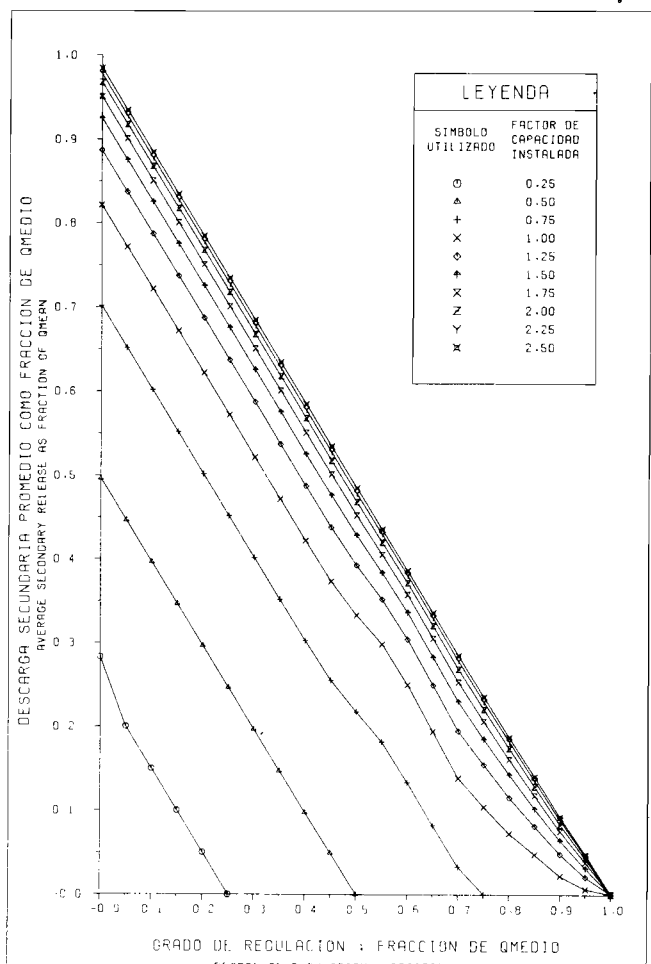
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-61<br>A |
|  | CURVA NO. 220501   |                |



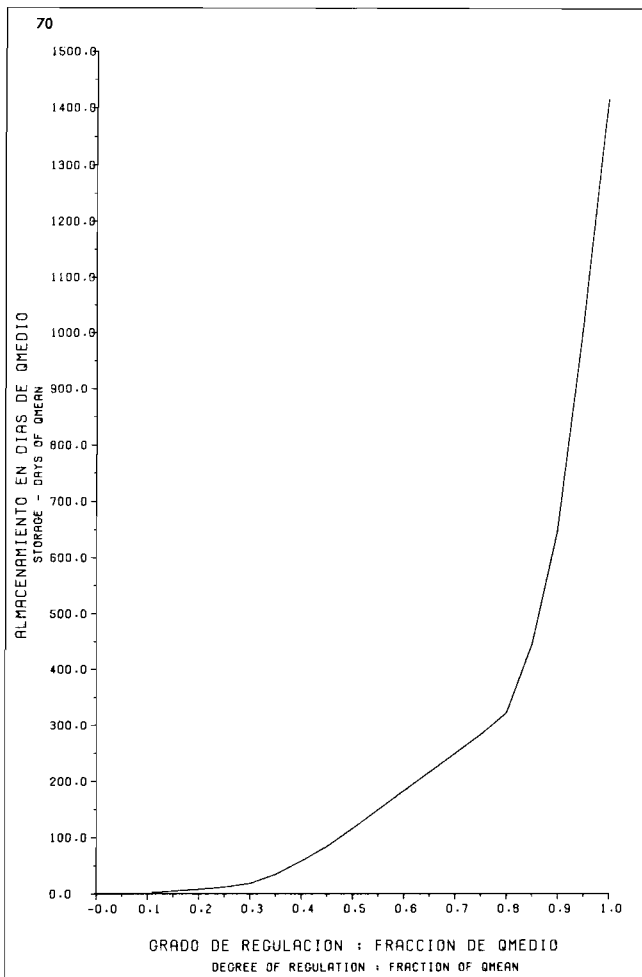
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-61<br>B |
|  | CURVA NO. 220501   |                |



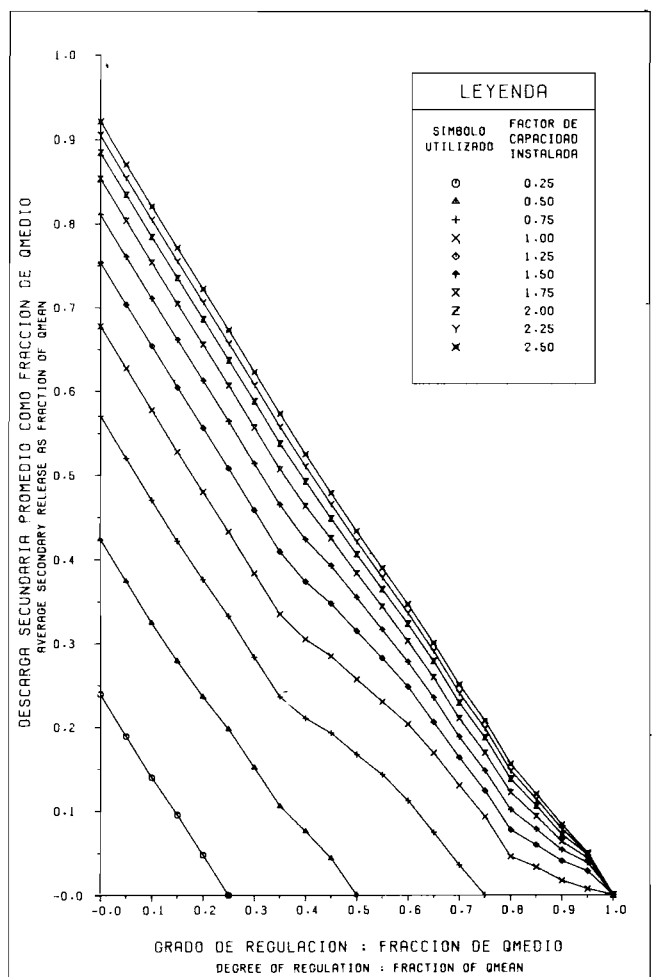
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-61<br>C |
|  | CURVA NO. 220504   |                |



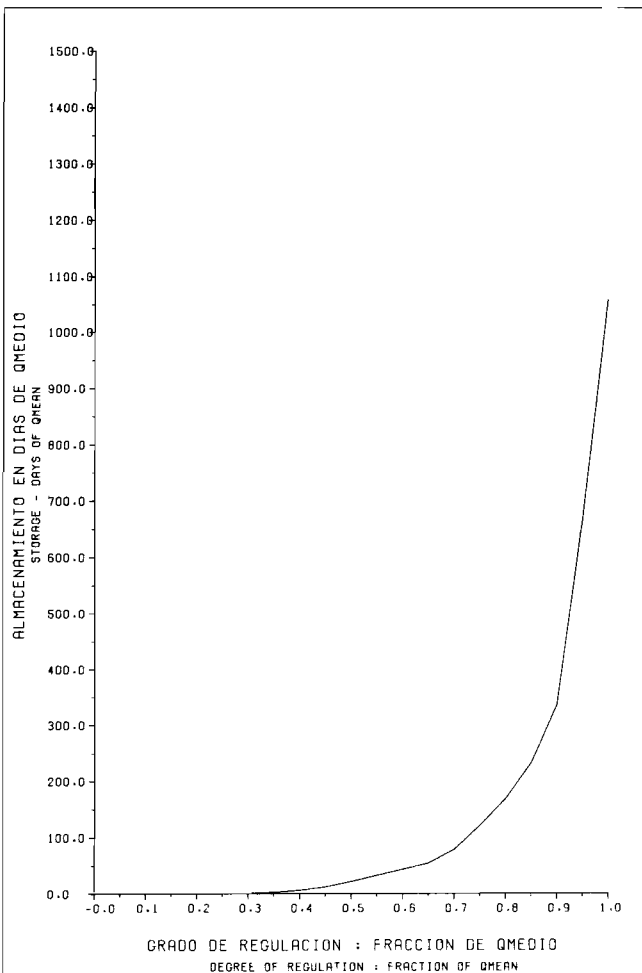
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-61<br>D |
|  | CURVA NO. 220504   |                |



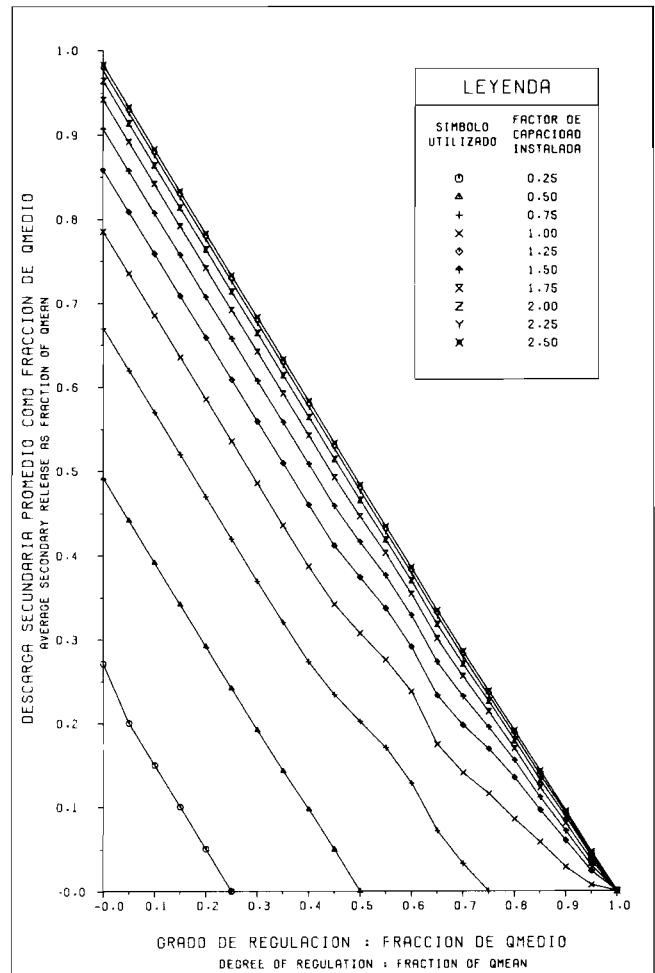
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-62<br>A |
|  | CURVA NO. 220505   |                |



|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-62<br>B |
|  | CURVA NO. 220505   |                |



|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-62<br>C |
|  | CURVA NO. 220507   |                |



|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-62<br>D |
|  | CURVA NO. 220507   |                |

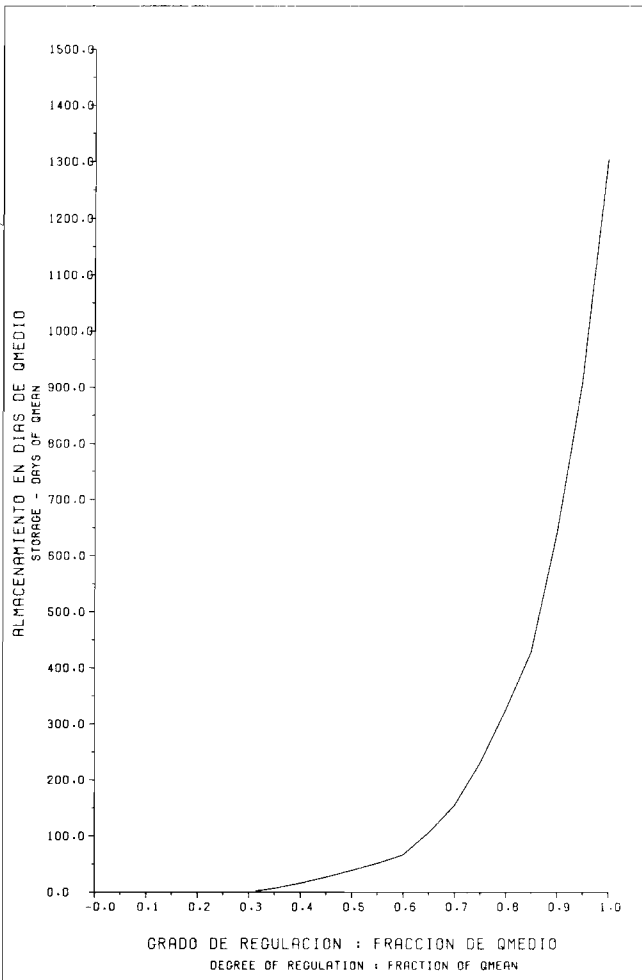


Fig. 9-63 A  
CURVA DE ALMACENAMIENTO Y ENTREGA FIRME  
STORAGE/YIELD CURVE  
CURVA NO. 220599

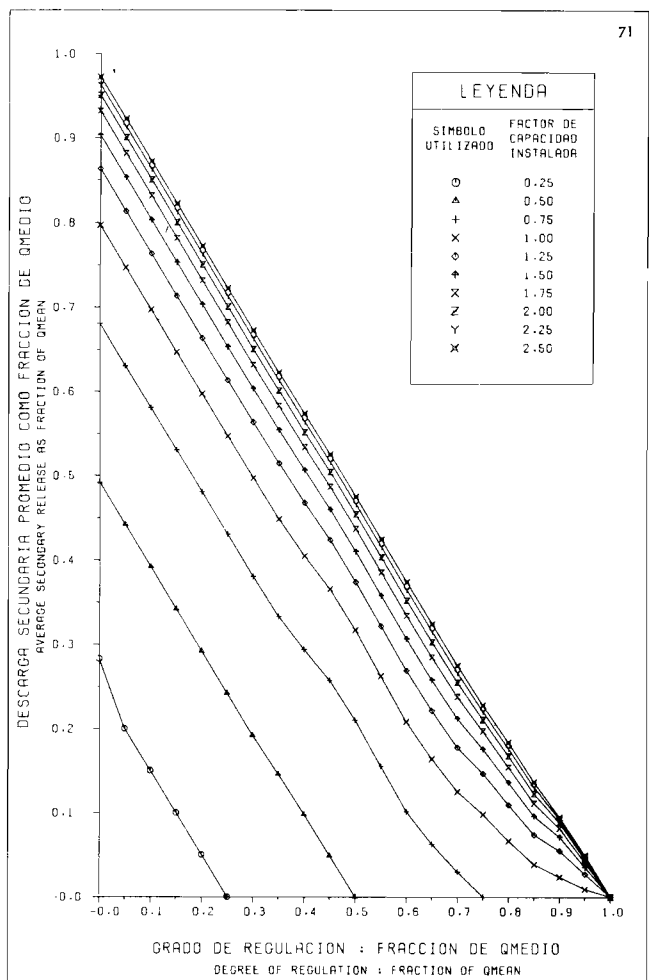


Fig. 9-63 B  
CURVAS DE ENTREGA DE RESERVOIRIO  
RESERVOIR RELEASE CURVES  
CURVA NO. 220599

| LEYENDA           |                               |
|-------------------|-------------------------------|
| SIMBOLO UTILIZADO | FACTOR DE CAPACIDAD INSTALADA |
| ○                 | 0.25                          |
| △                 | 0.50                          |
| +                 | 0.75                          |
| x                 | 1.00                          |
| ◇                 | 1.25                          |
| ⊕                 | 1.50                          |
| ×                 | 1.75                          |
| Z                 | 2.00                          |
| Y                 | 2.25                          |
| X                 | 2.50                          |

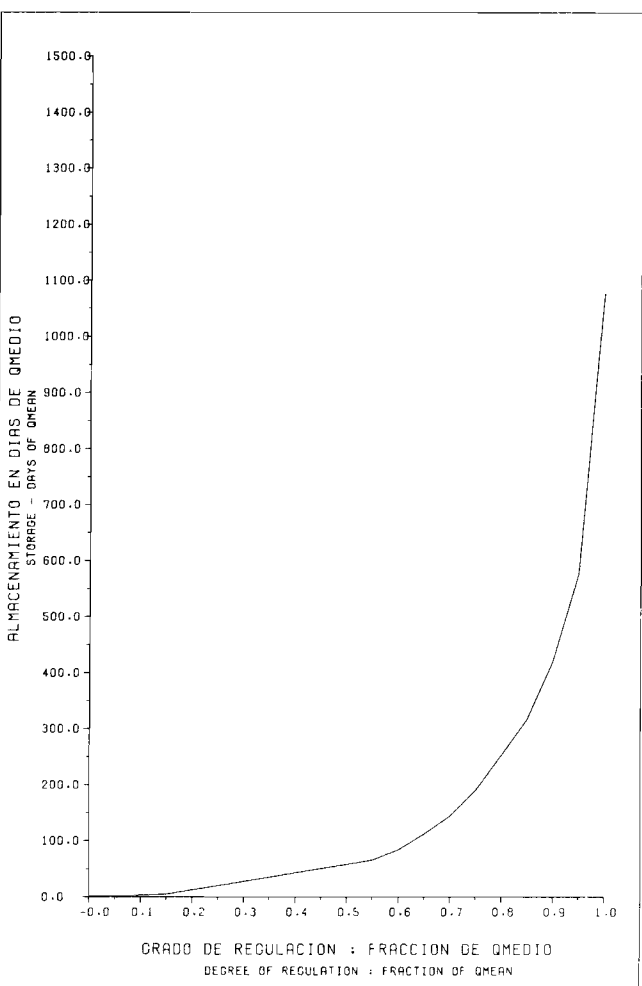


Fig. 9-63 C  
CURVA DE ALMACENAMIENTO Y ENTREGA FIRME  
STORAGE/YIELD CURVE  
CURVA NO. 220601

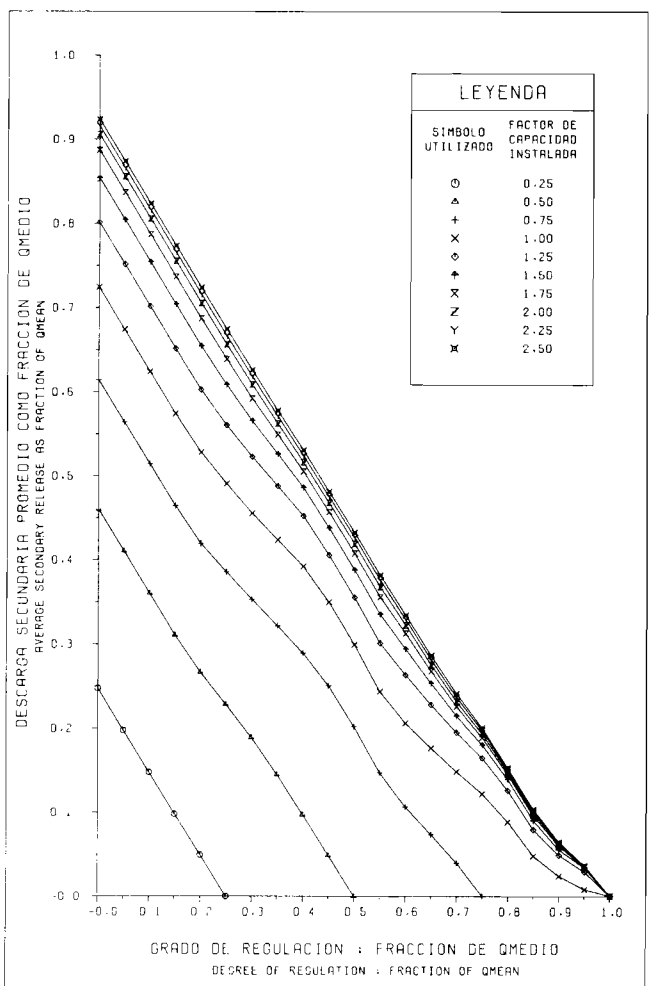
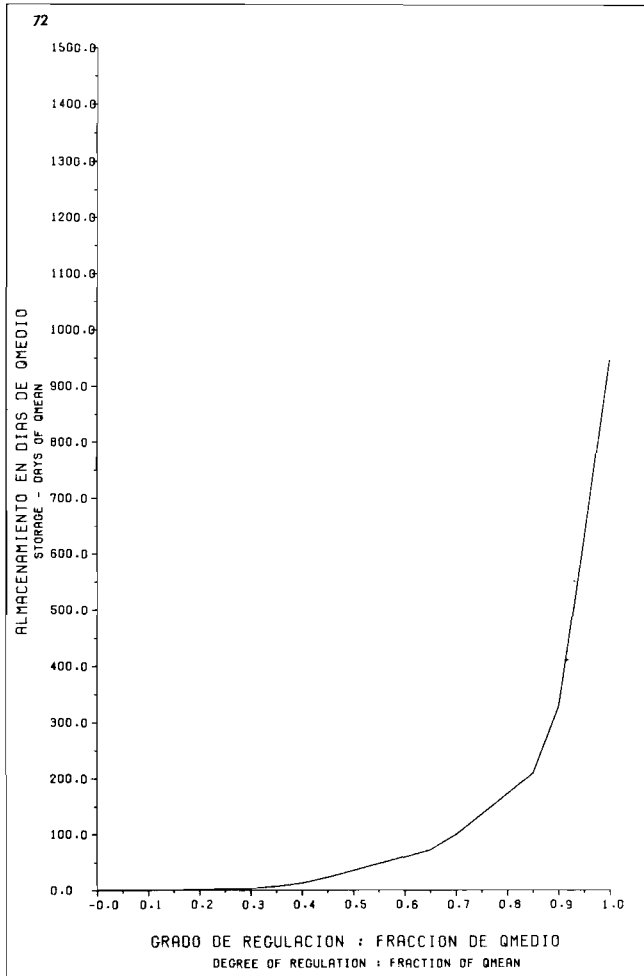
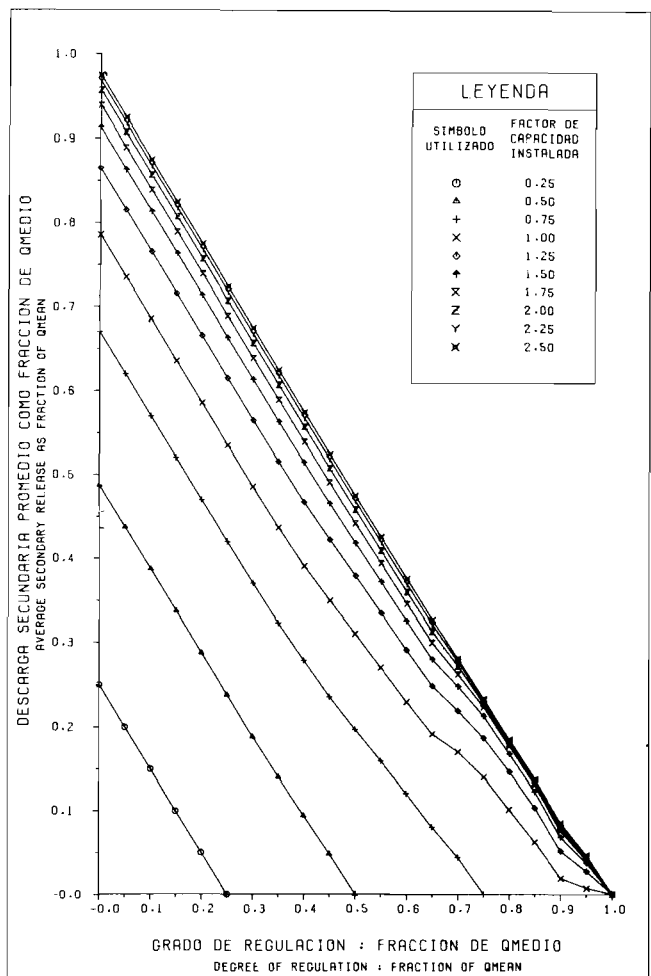


Fig. 9-63 D  
CURVAS DE ENTREGA DE RESERVOIRIO  
RESERVOIR RELEASE CURVES  
CURVA NO. 220601

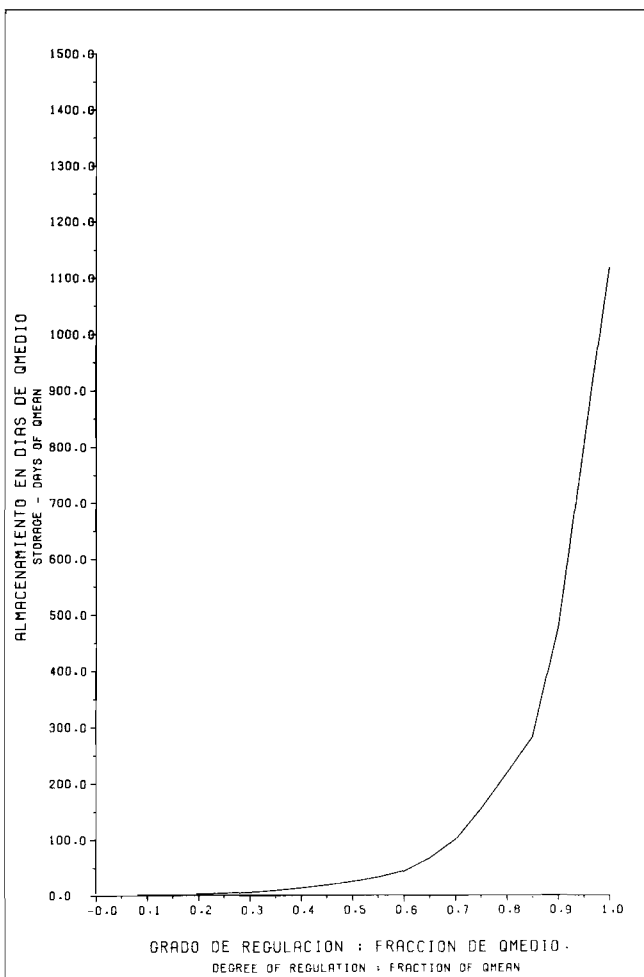
| LEYENDA           |                               |
|-------------------|-------------------------------|
| SIMBOLO UTILIZADO | FACTOR DE CAPACIDAD INSTALADA |
| ○                 | 0.25                          |
| △                 | 0.50                          |
| +                 | 0.75                          |
| x                 | 1.00                          |
| ◇                 | 1.25                          |
| ⊕                 | 1.50                          |
| ×                 | 1.75                          |
| Z                 | 2.00                          |
| Y                 | 2.25                          |
| X                 | 2.50                          |



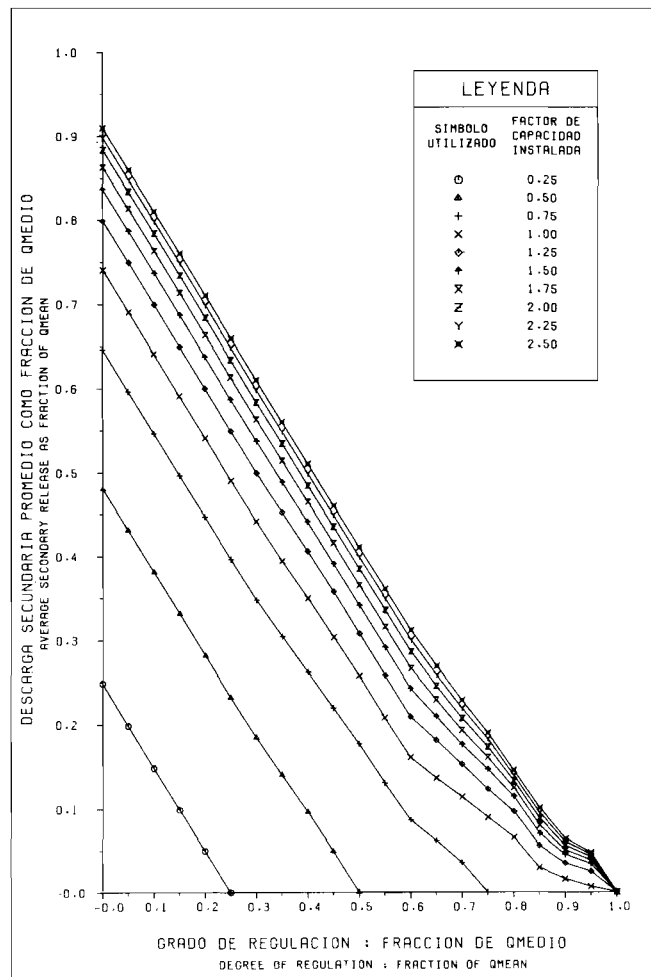
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-64<br>A |
|  | CURVA NO. 220602   |                |



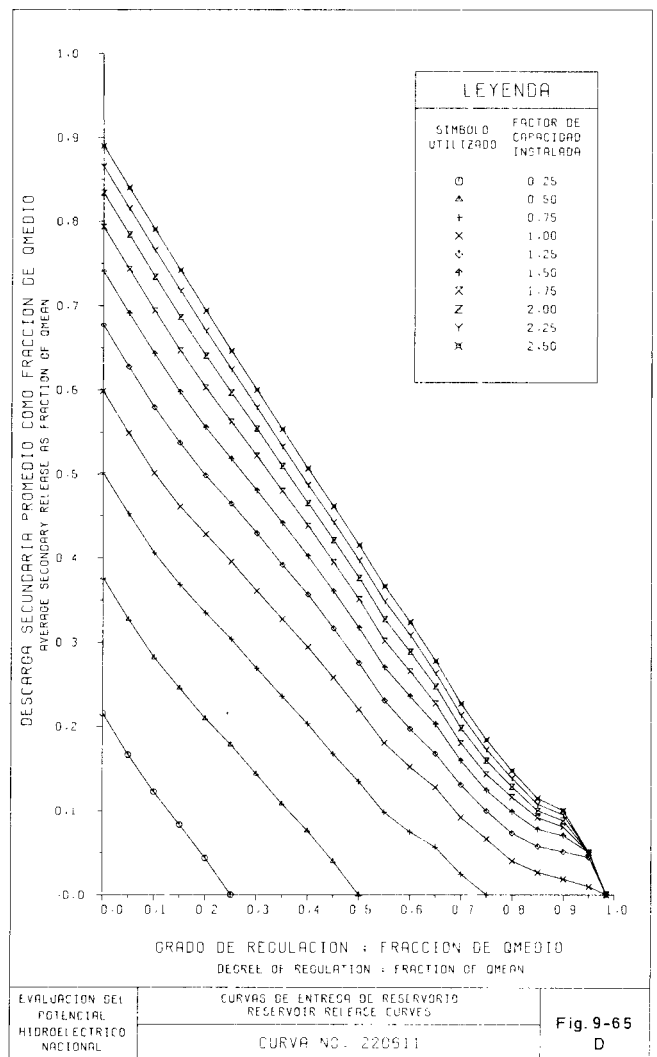
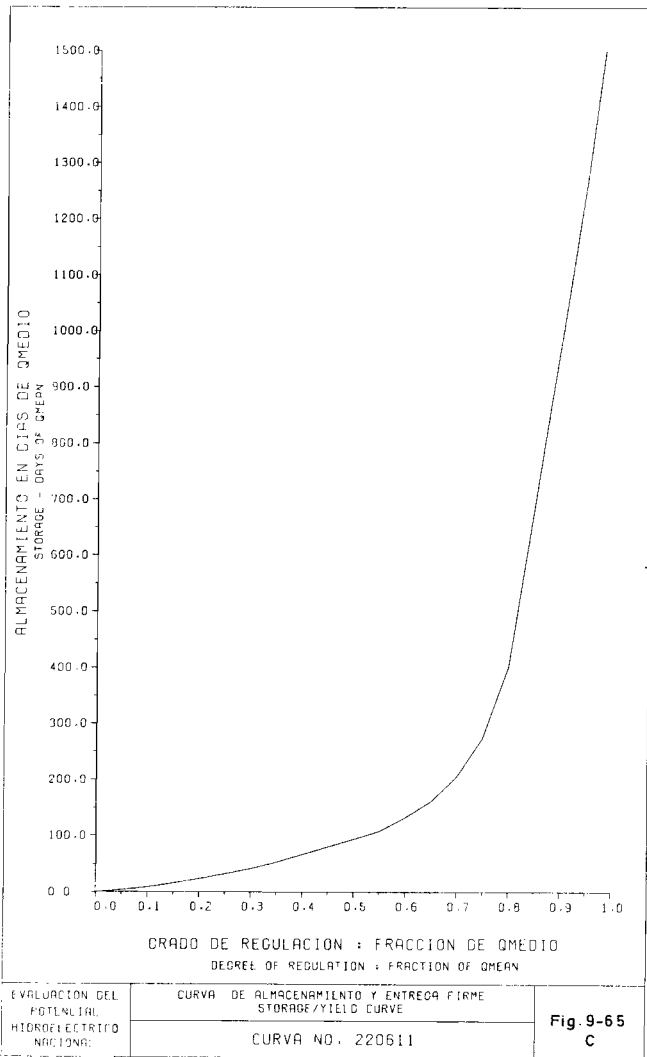
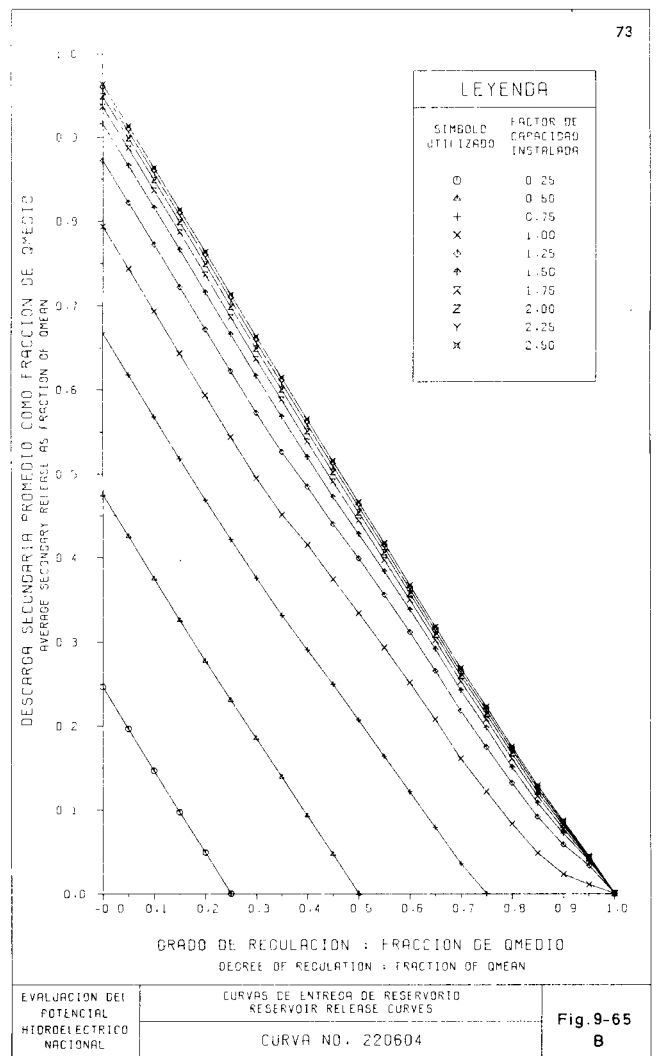
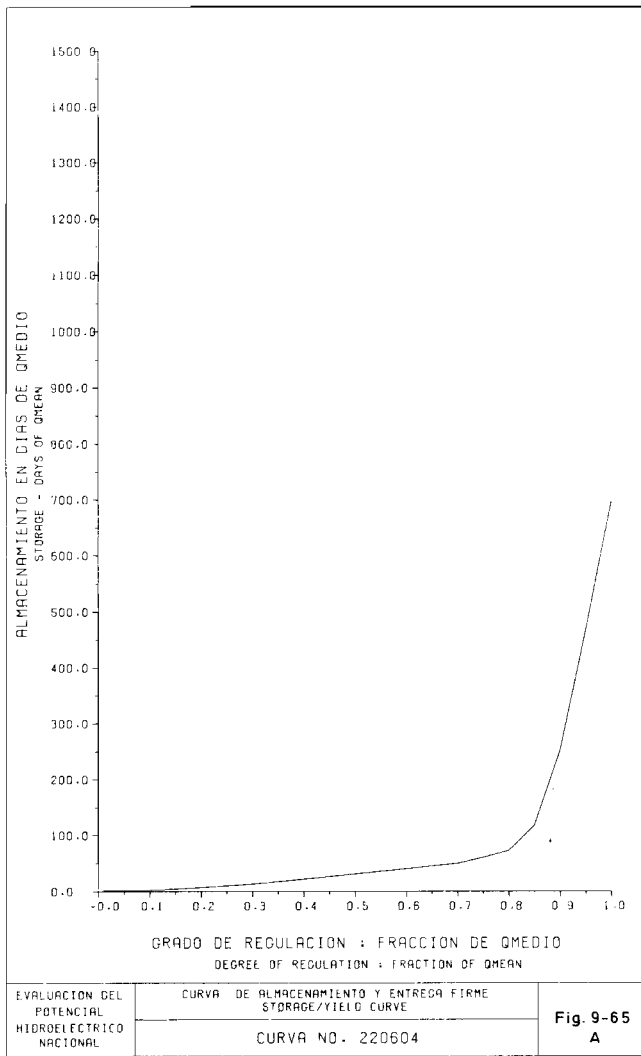
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-64<br>B |
|  | CURVA NO. 220602   |                |

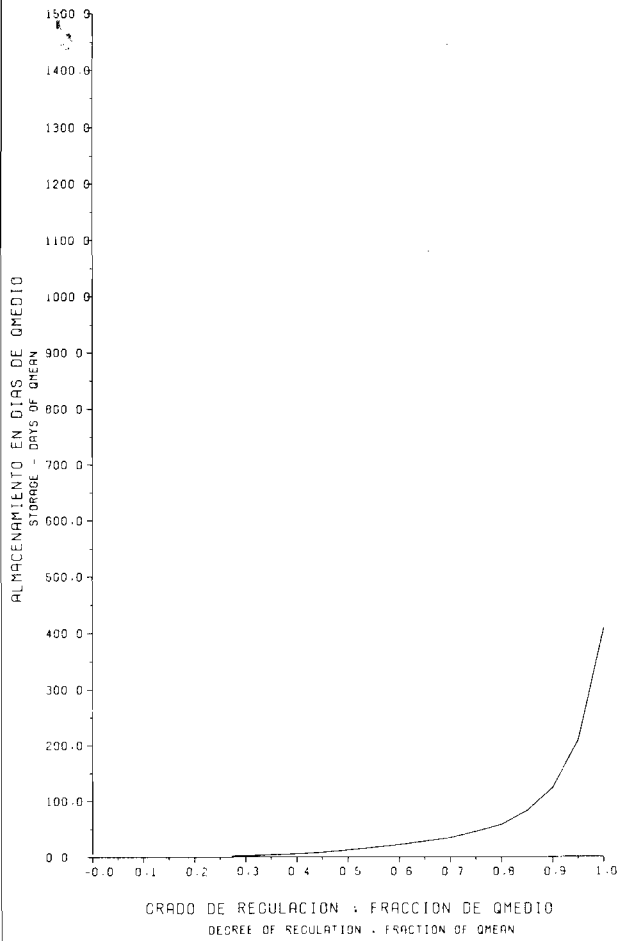


|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-64<br>C |
|  | CURVA NO. 220603   |                |

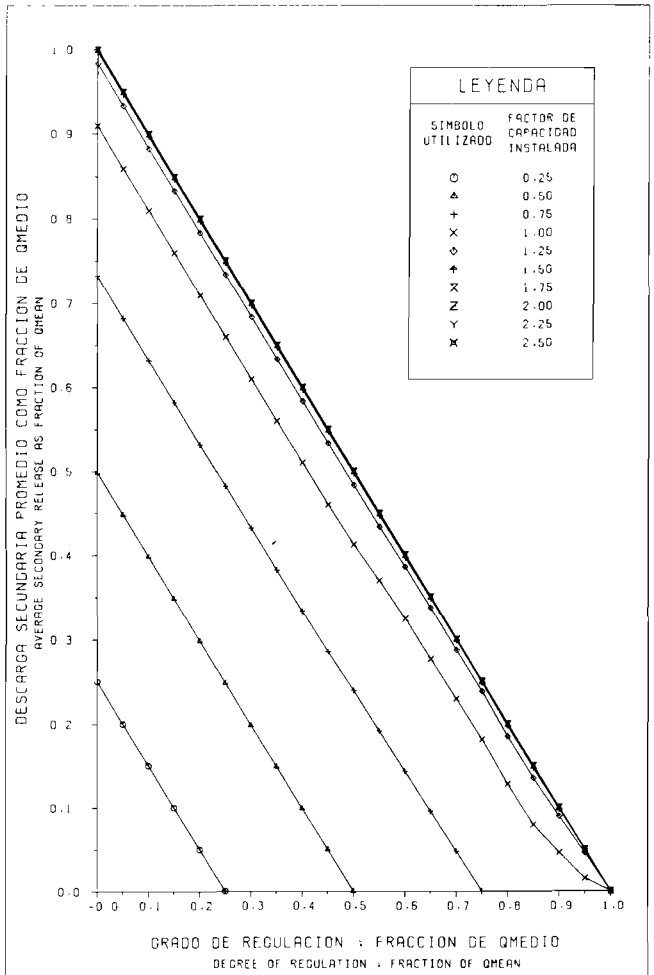


|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-64<br>D |
|  | CURVA NO. 220603   |                |



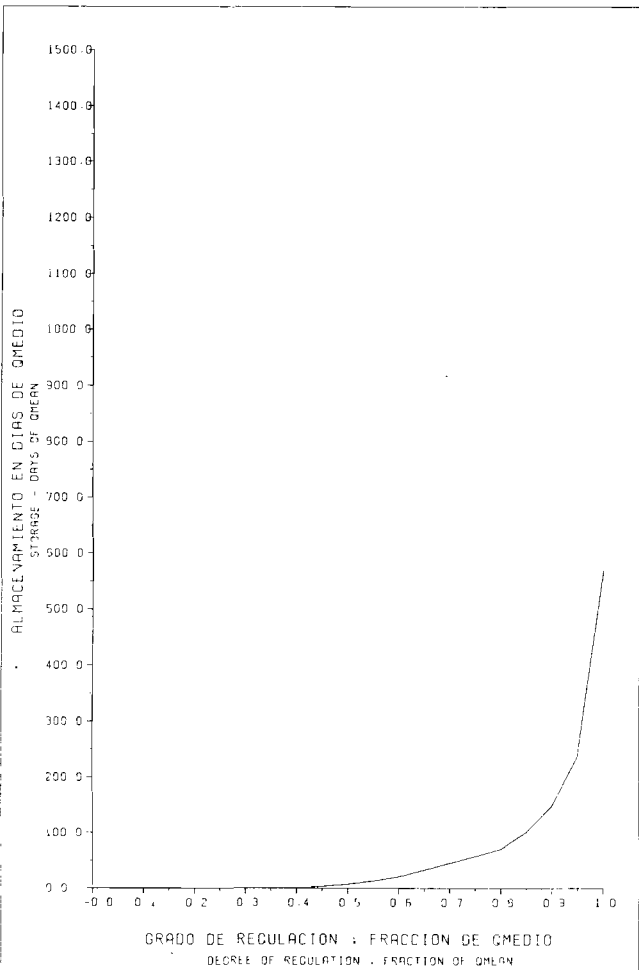


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 220801 Fig. 9-66 A

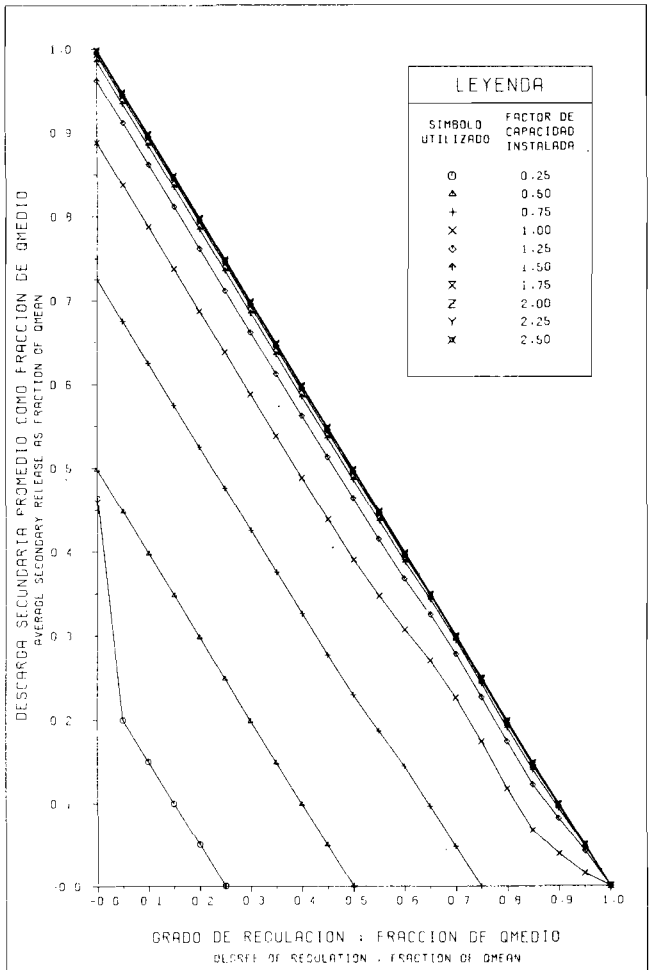


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 220801 Fig. 9-66 B

| LEYENDA           |                               |
|-------------------|-------------------------------|
| SIMBOLO UTILIZADO | FACTOR DE CAPACIDAD INSTALADA |
| ○                 | 0.25                          |
| △                 | 0.50                          |
| +                 | 0.75                          |
| x                 | 1.00                          |
| ◇                 | 1.25                          |
| †                 | 1.50                          |
| ×                 | 1.75                          |
| Z                 | 2.00                          |
| Y                 | 2.25                          |
| ×                 | 2.50                          |



EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 220807 Fig. 9-66 C



EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 220807 Fig. 9-66 D

| LEYENDA           |                               |
|-------------------|-------------------------------|
| SIMBOLO UTILIZADO | FACTOR DE CAPACIDAD INSTALADA |
| ○                 | 0.25                          |
| △                 | 0.50                          |
| +                 | 0.75                          |
| x                 | 1.00                          |
| ◇                 | 1.25                          |
| †                 | 1.50                          |
| ×                 | 1.75                          |
| Z                 | 2.00                          |
| Y                 | 2.25                          |
| ×                 | 2.50                          |



