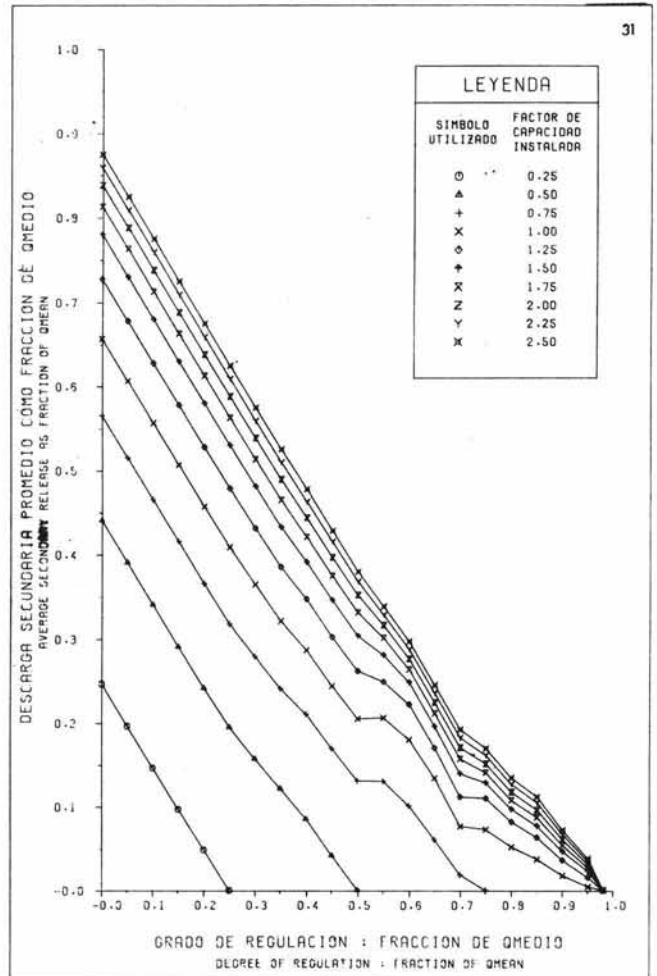
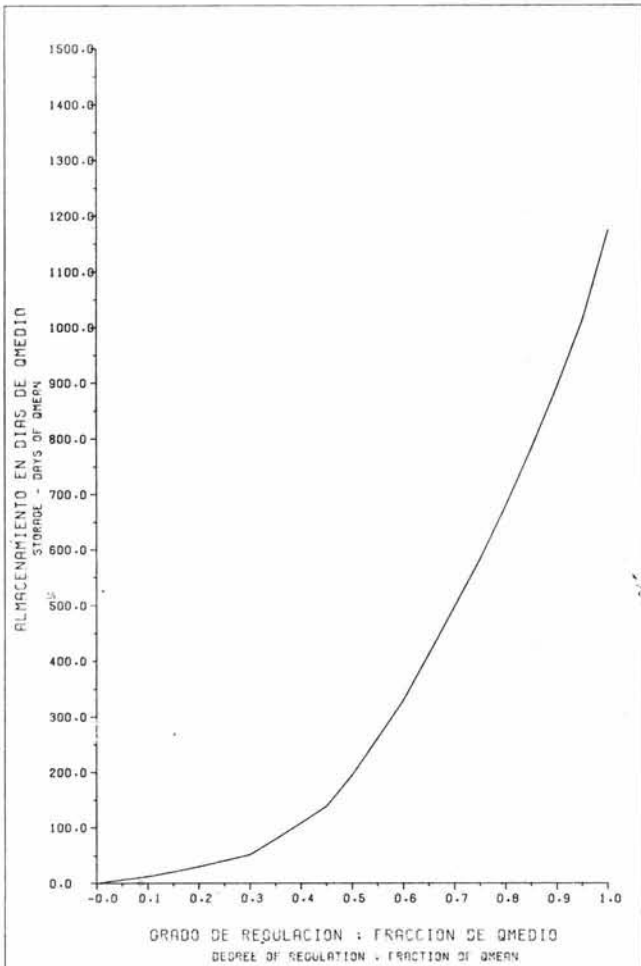


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 200305 Fig. 9-23 A

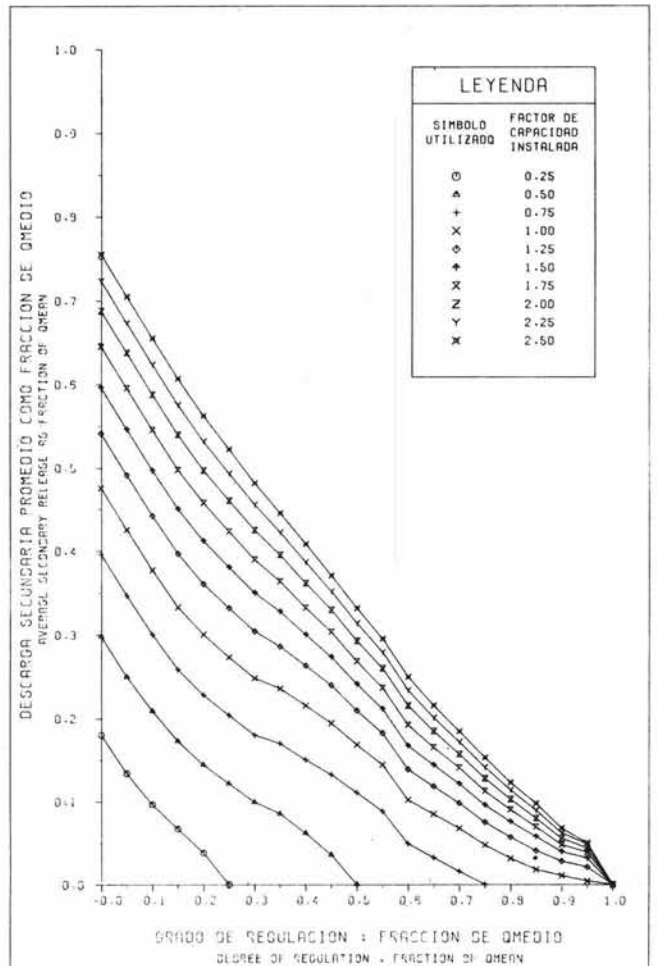


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 200306 Fig. 9-23 B

| 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                          |

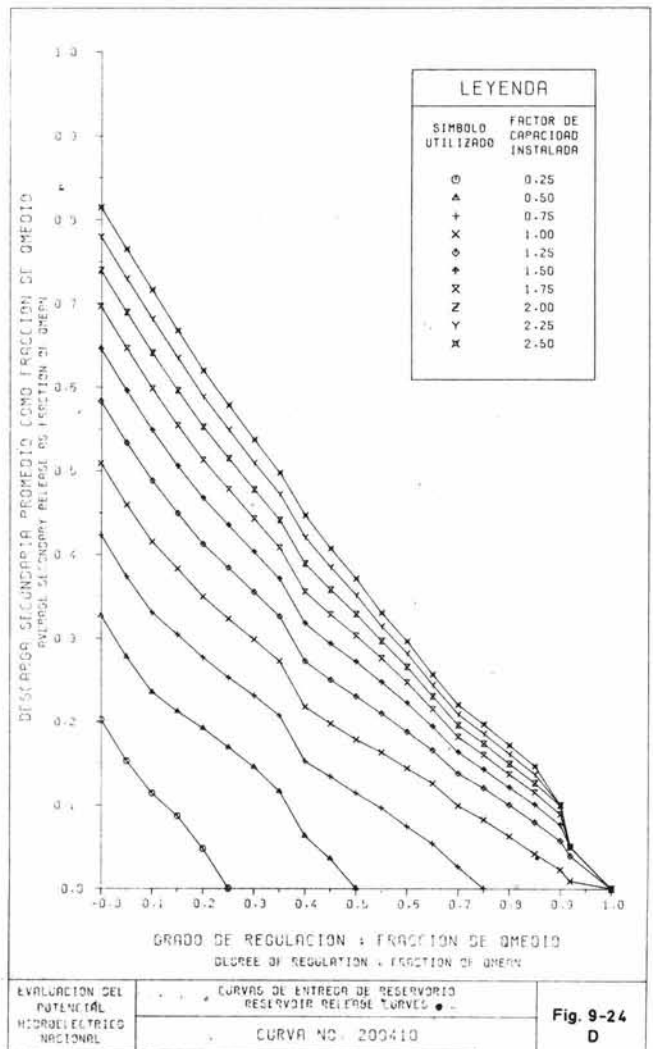
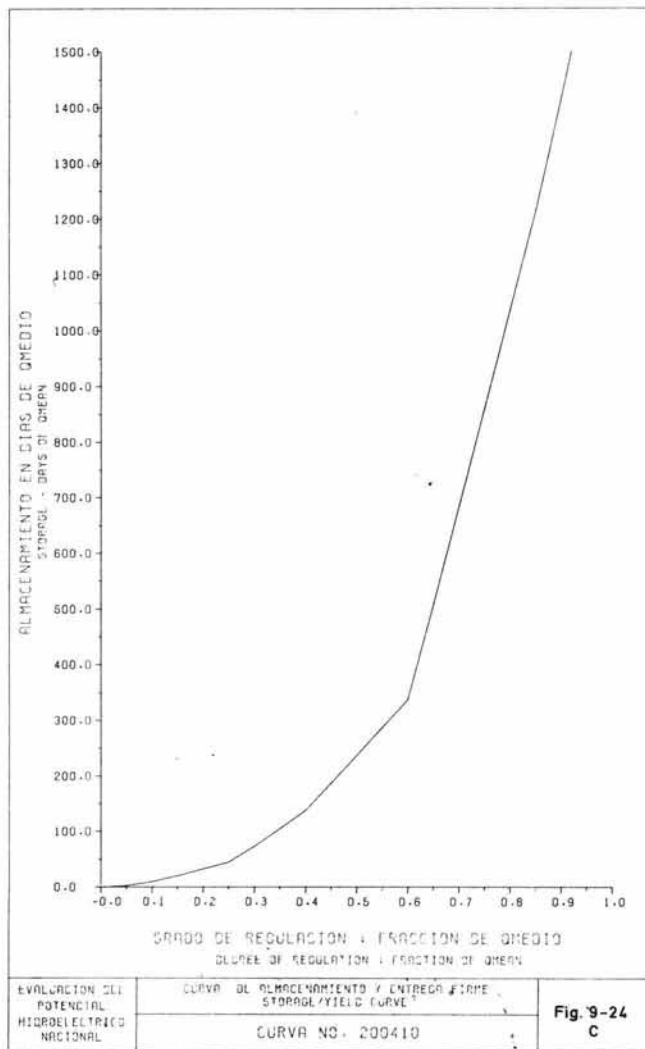
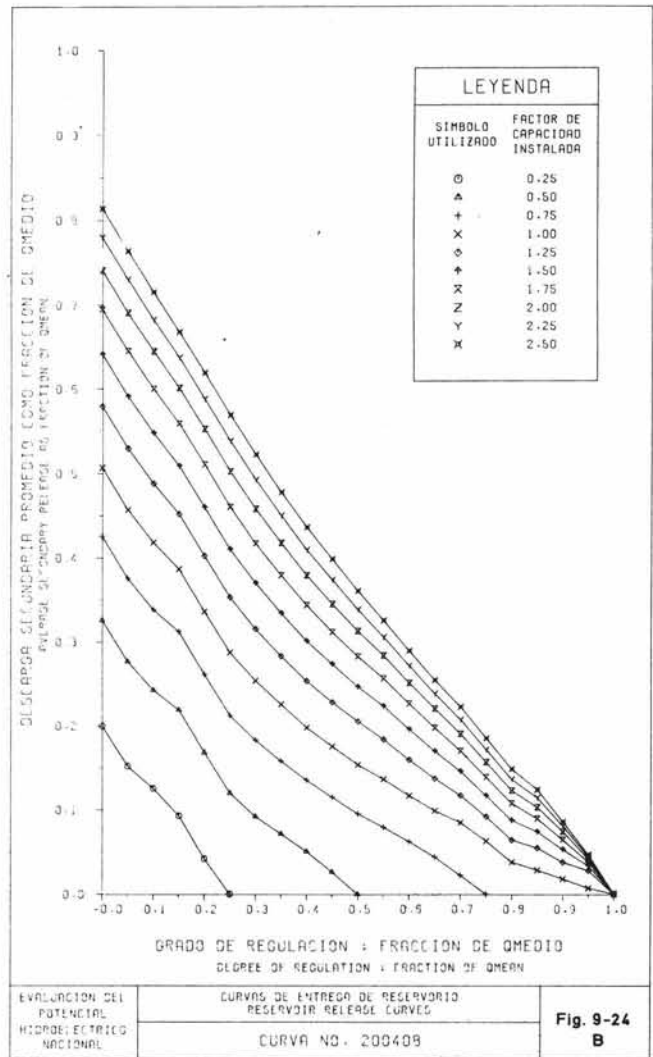
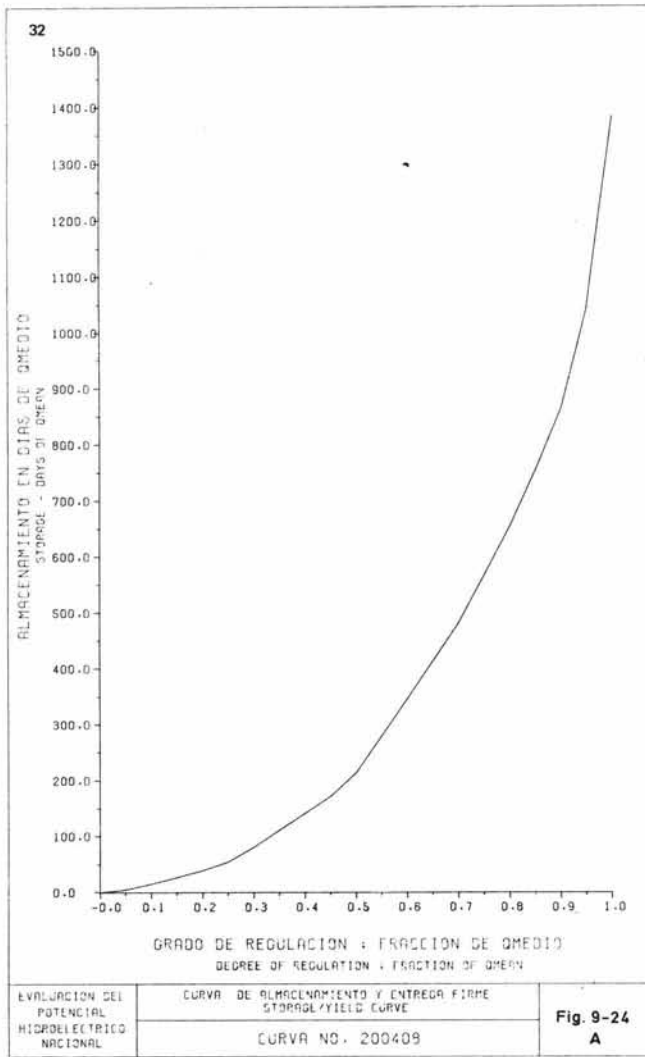


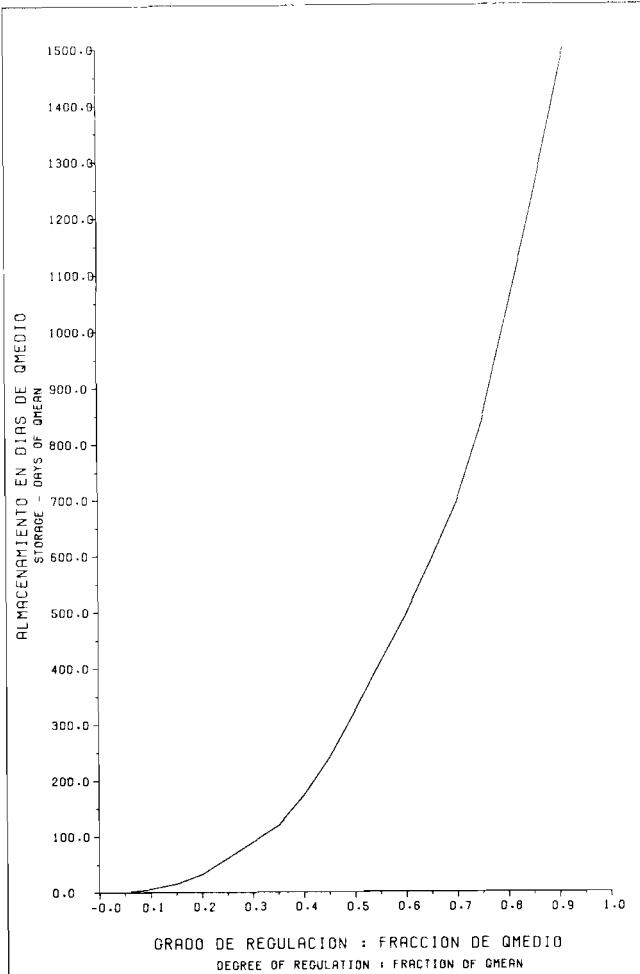
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 200404 Fig. 9-23 C



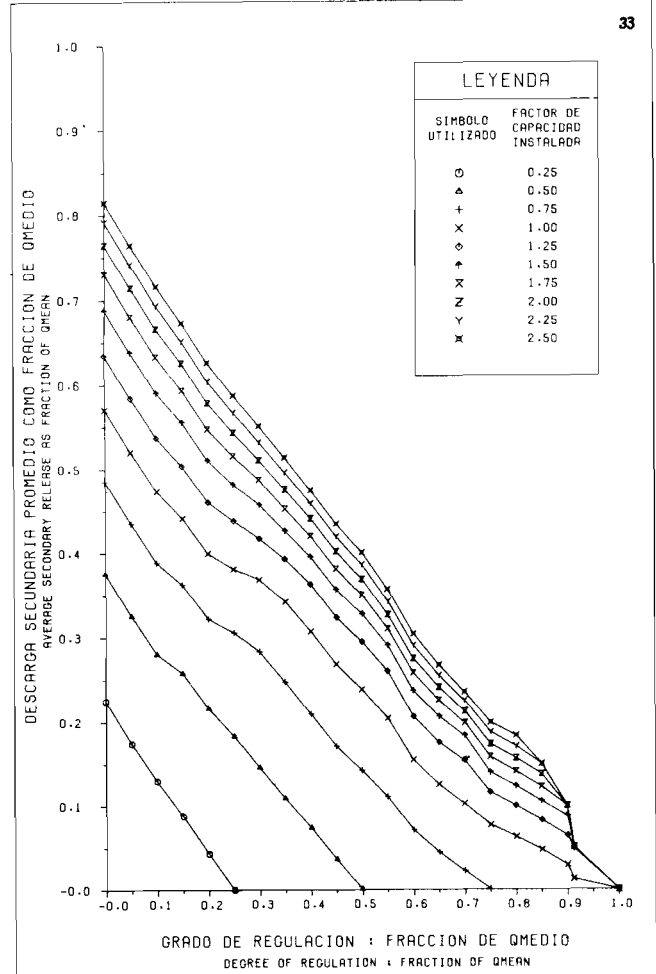
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 200404 Fig. 9-23 D

| 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                          |

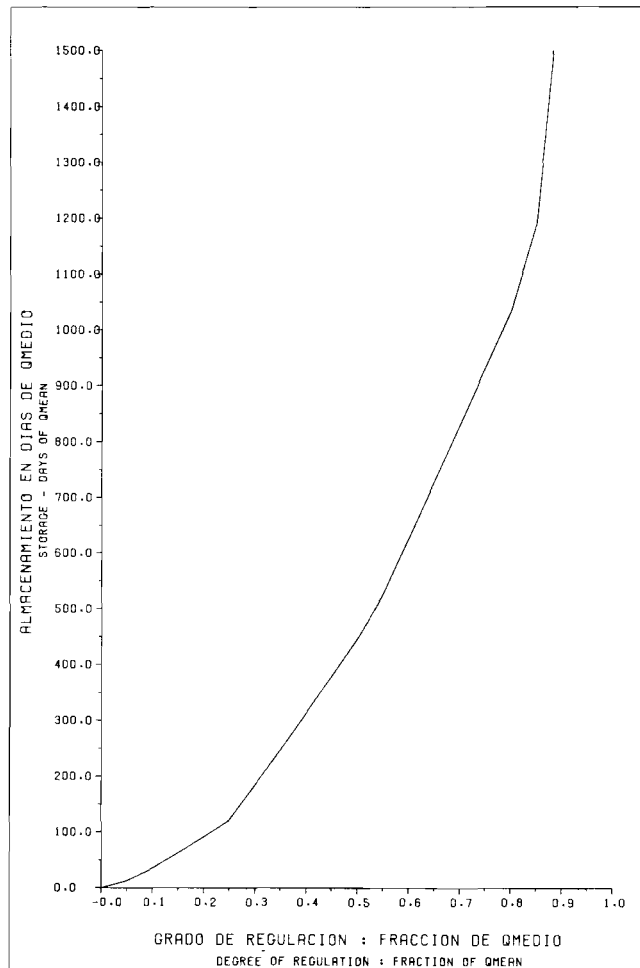




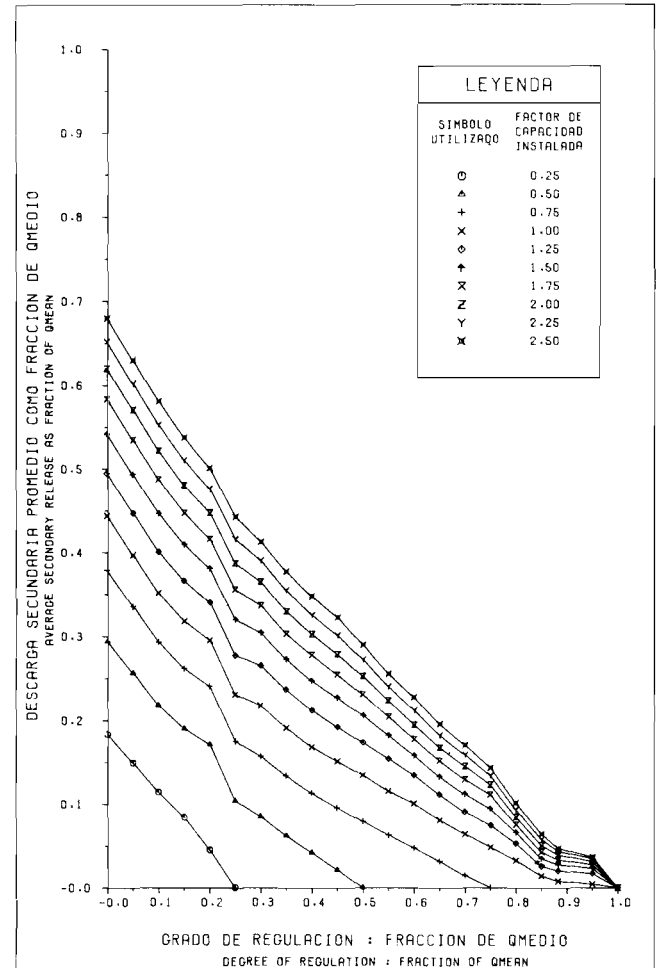
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 200424 Fig. 9-25 A



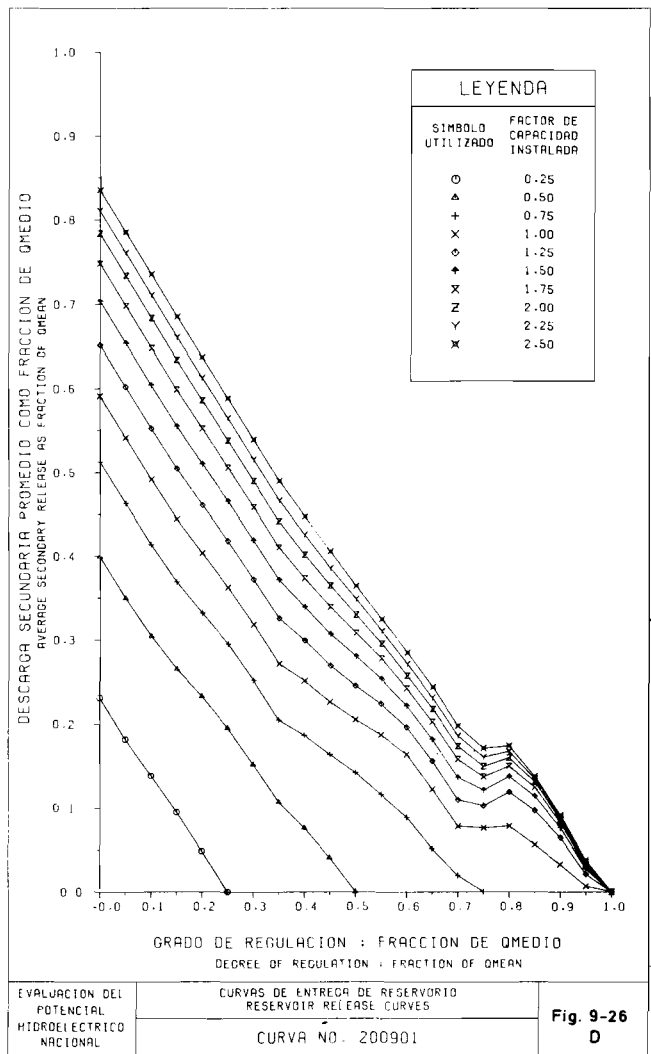
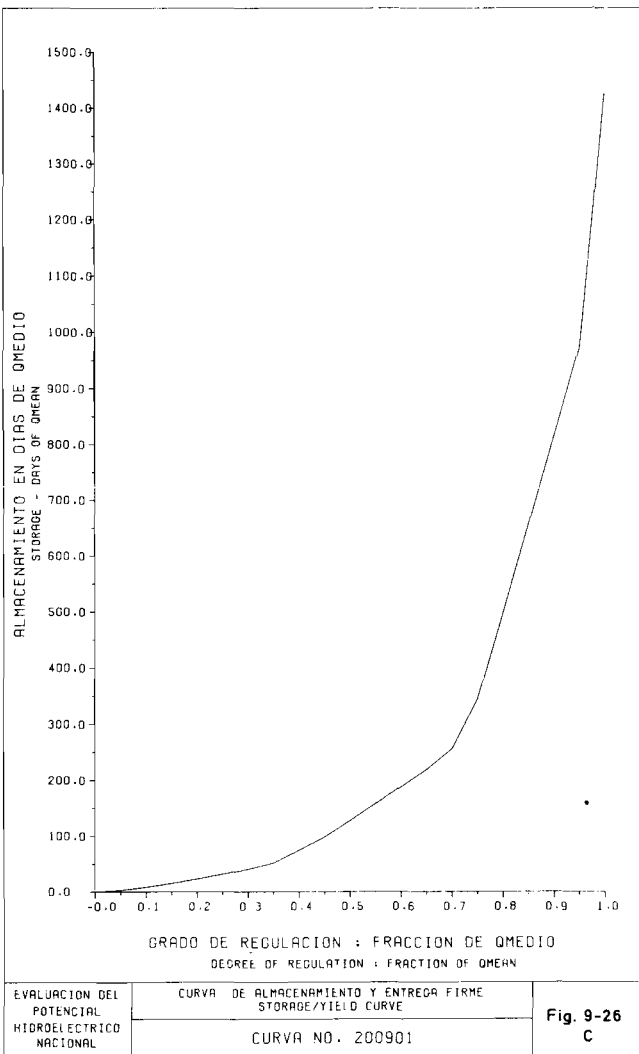
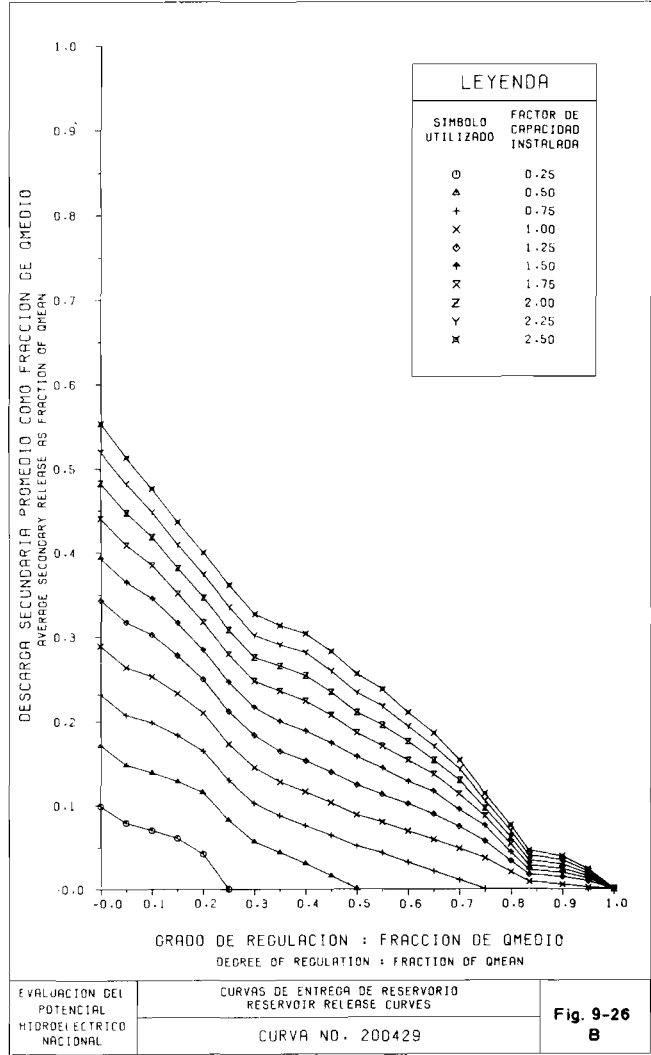
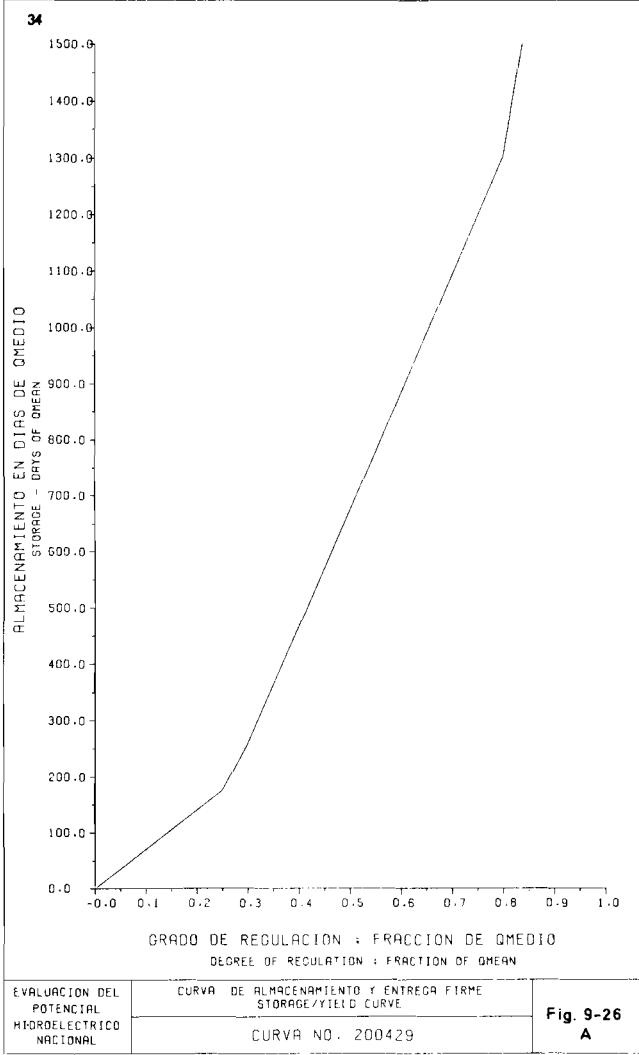
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 200424 Fig. 9-25 B

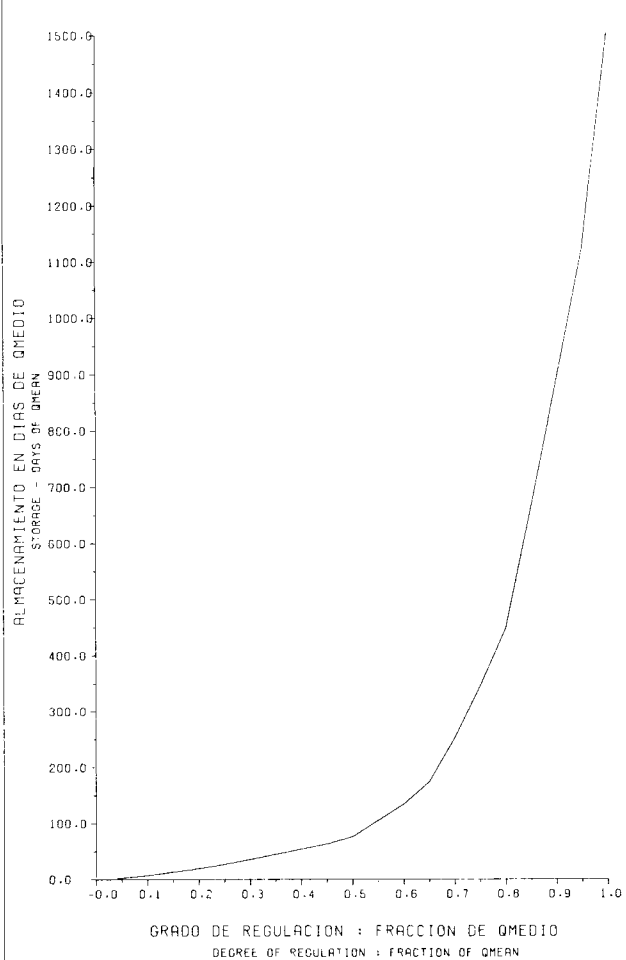


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 200428 Fig. 9-25 C

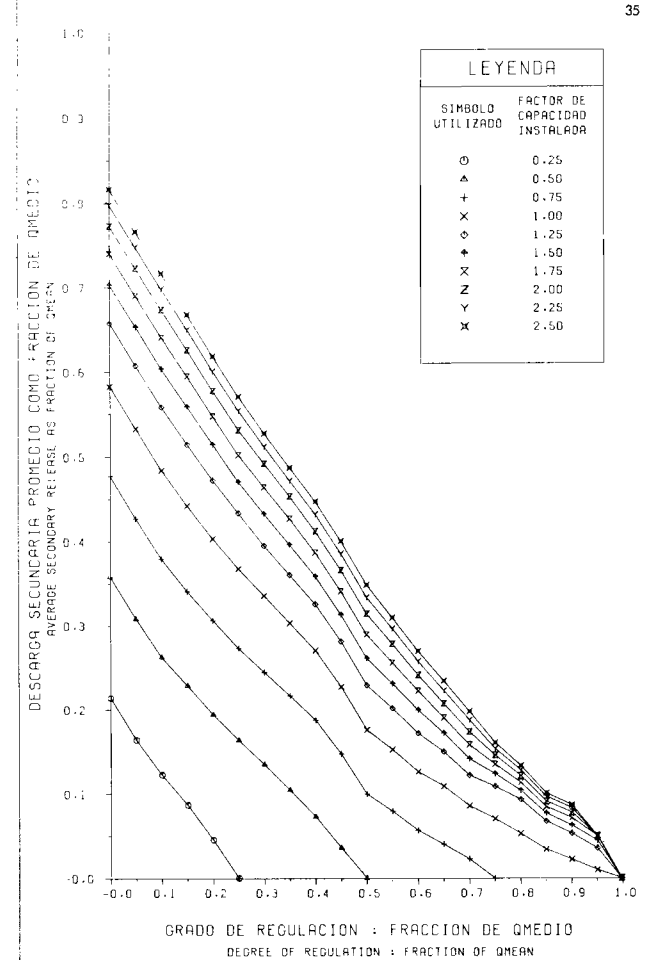


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 200428 Fig. 9-25 D



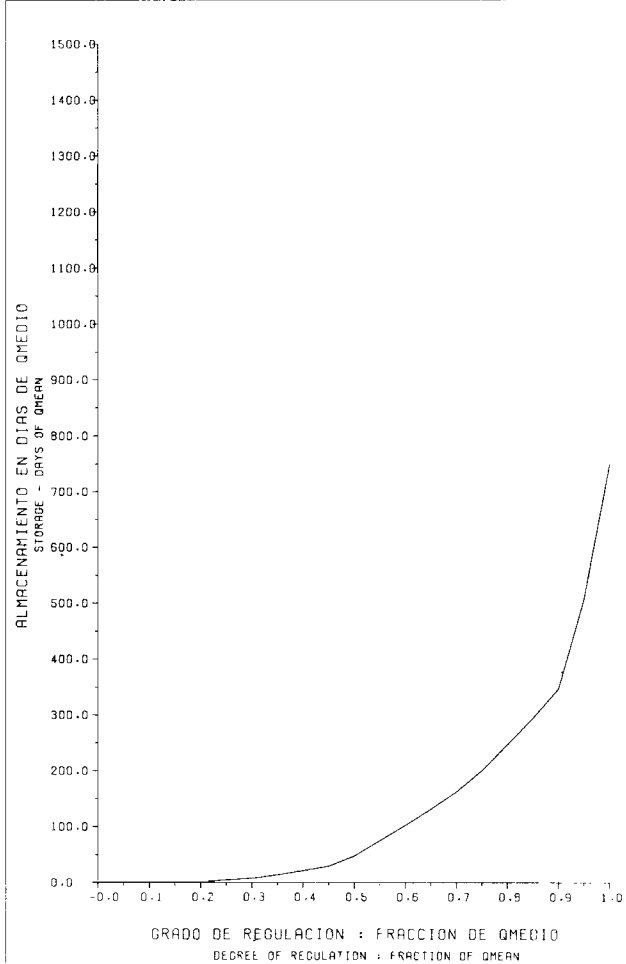


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 201004 Fig. 9-27 A

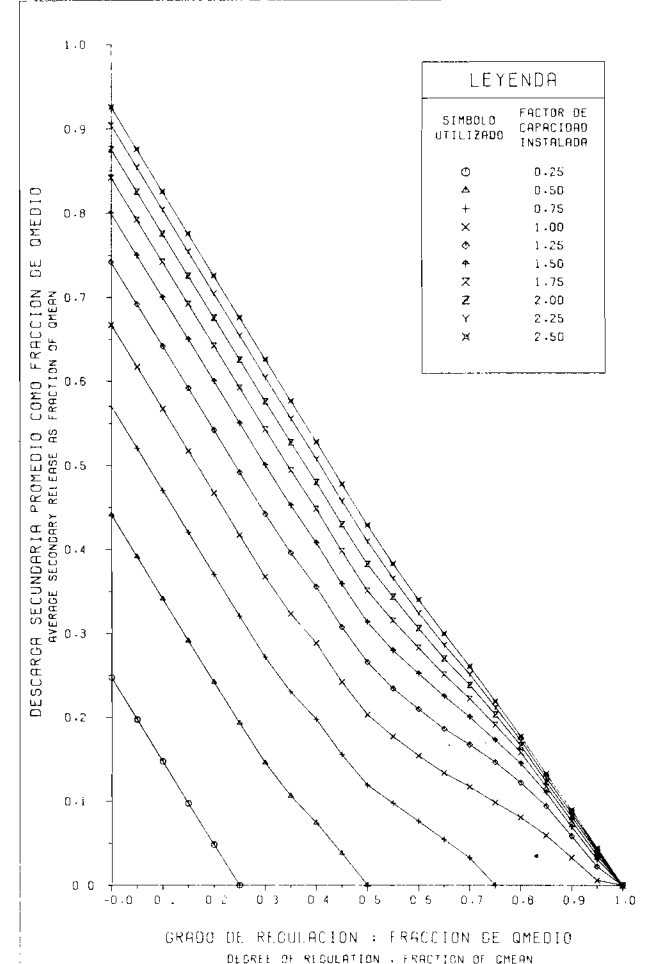


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 201004 Fig. 9-27 B

| 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                          |

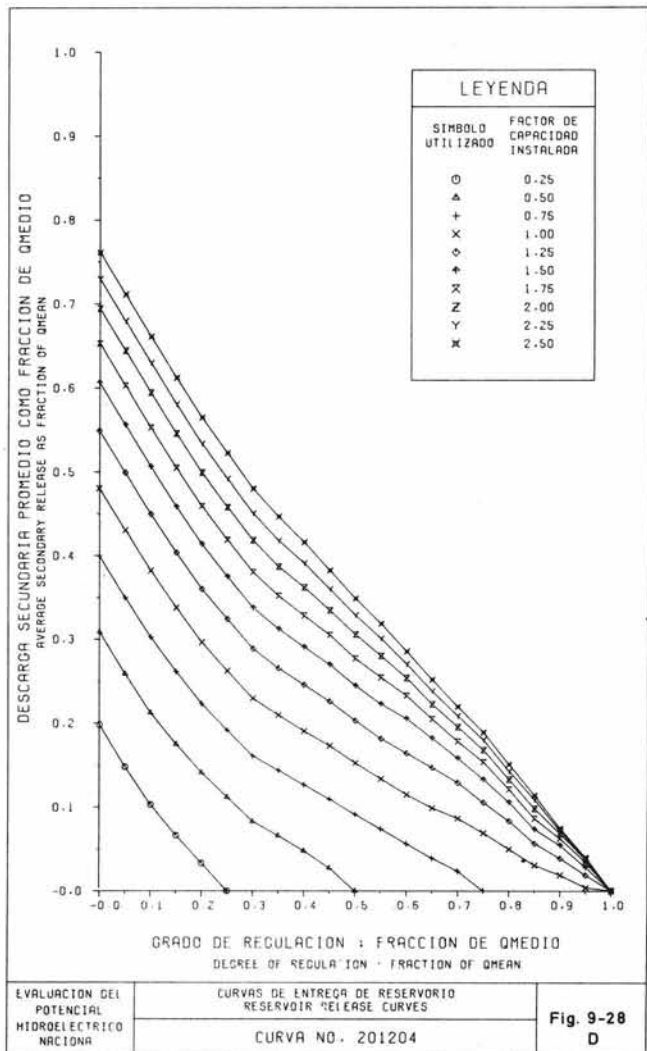
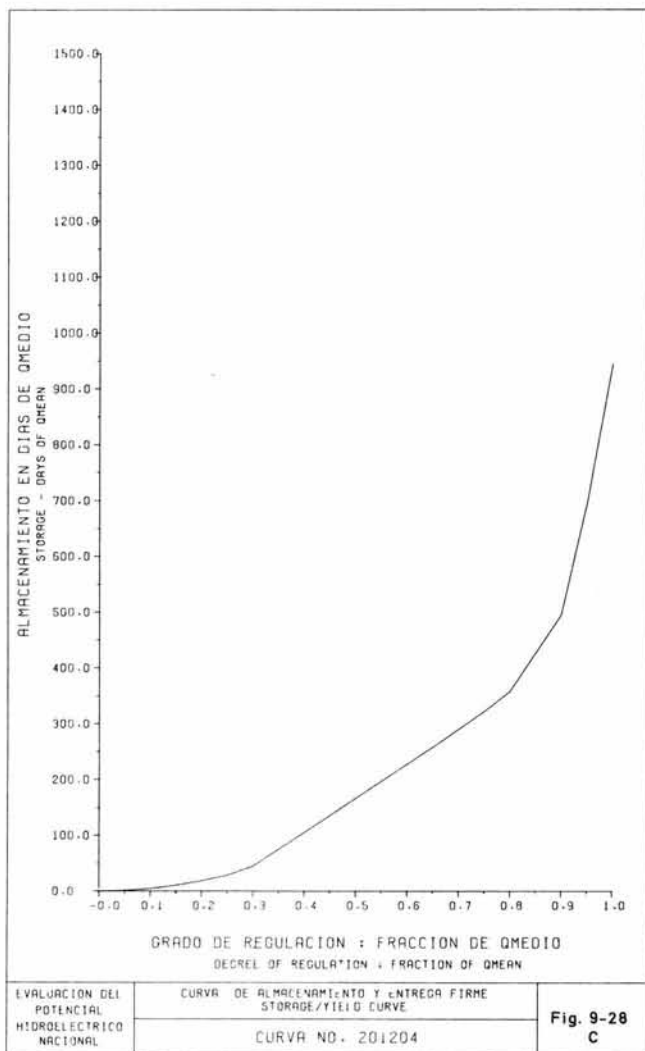
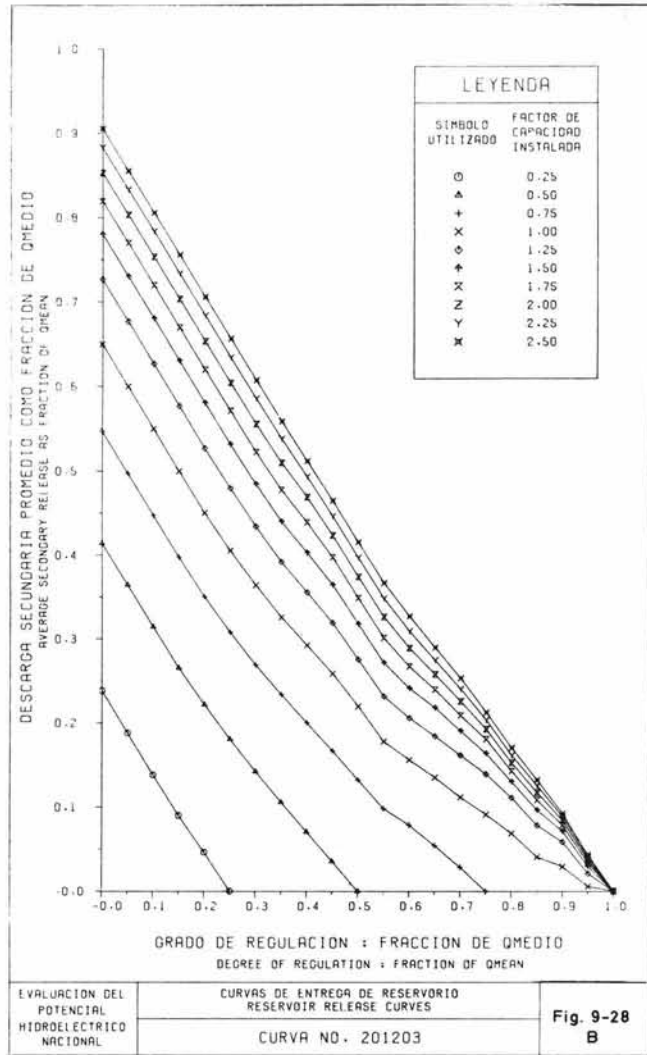
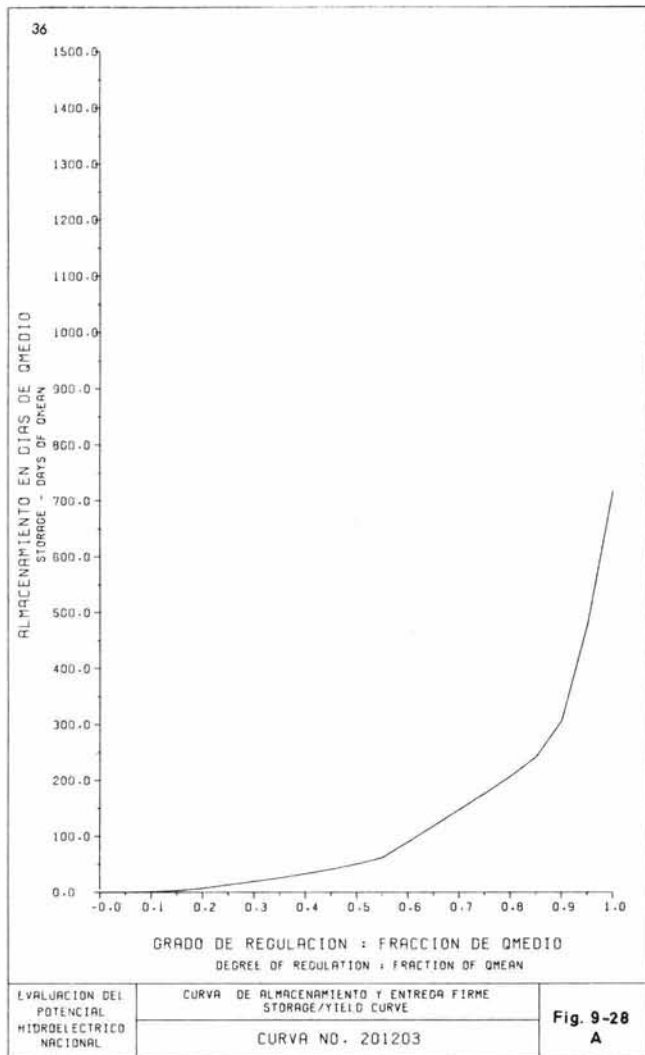


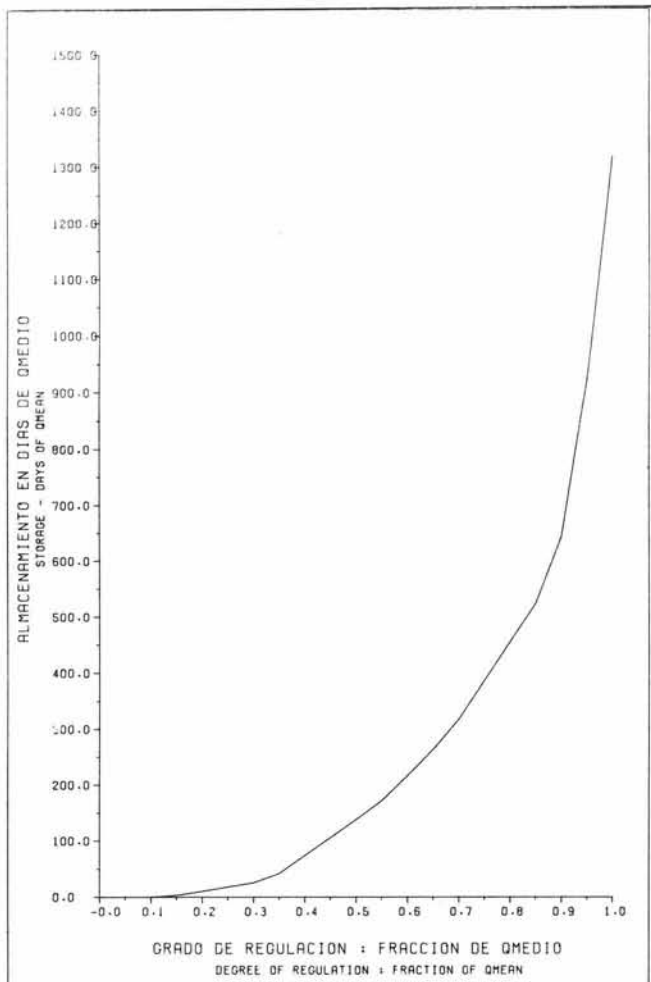
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 201202 Fig. 9-27 C



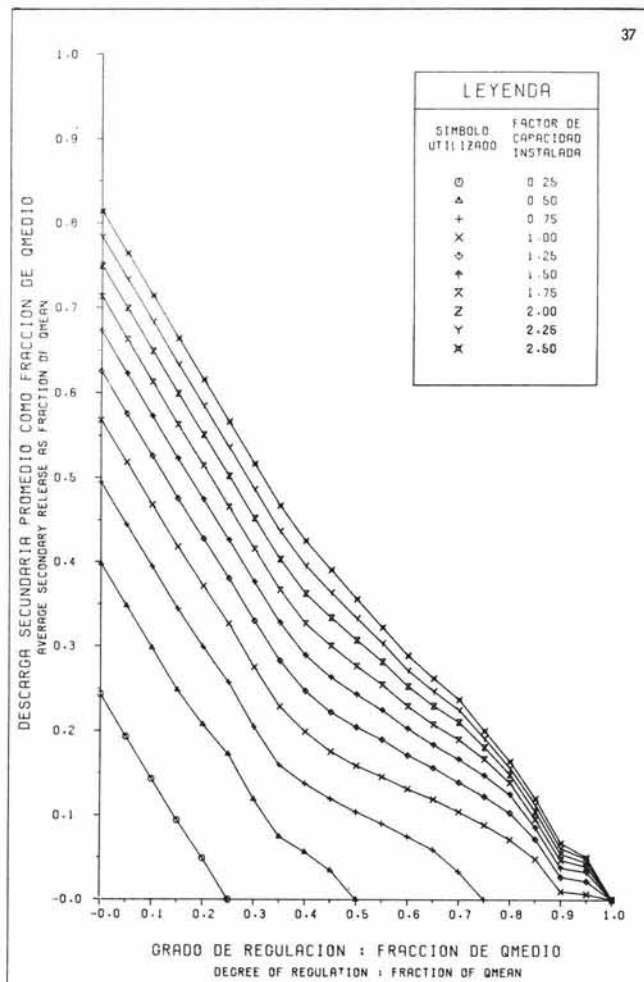
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 201202 Fig. 9-27 D

| 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                          |

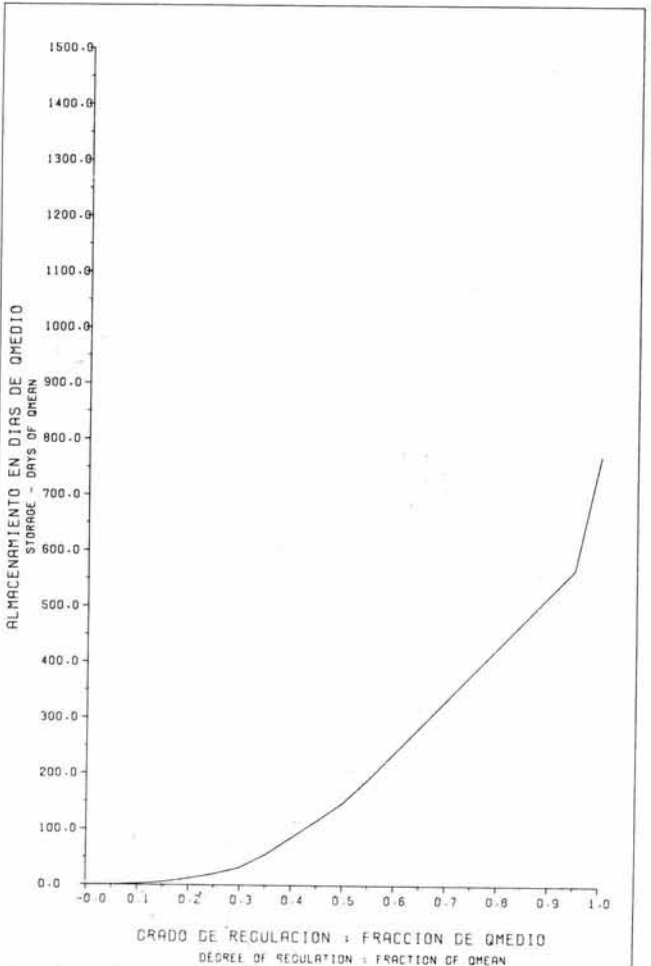




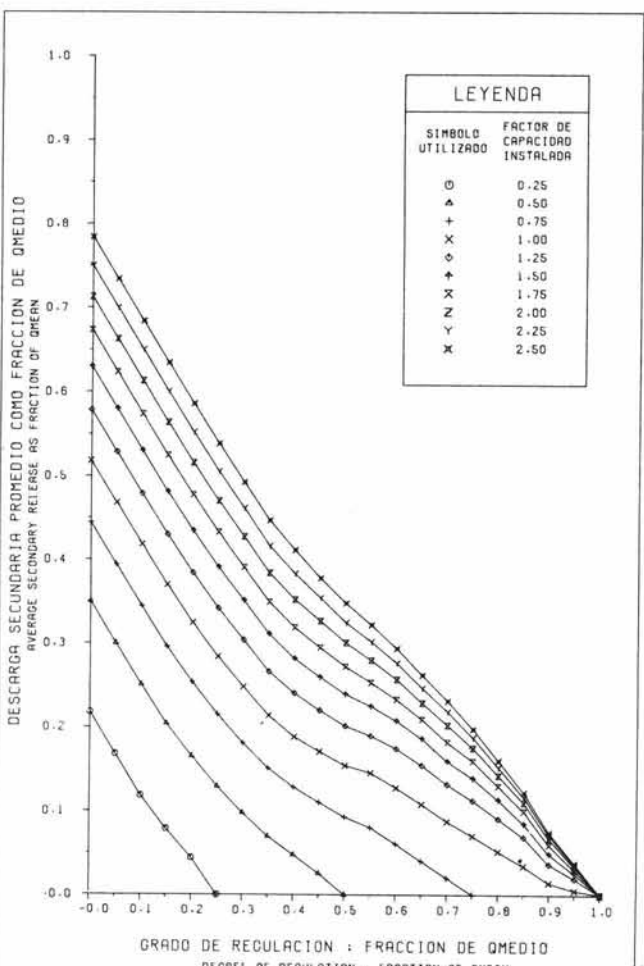
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 201399 Fig. 9-29 A



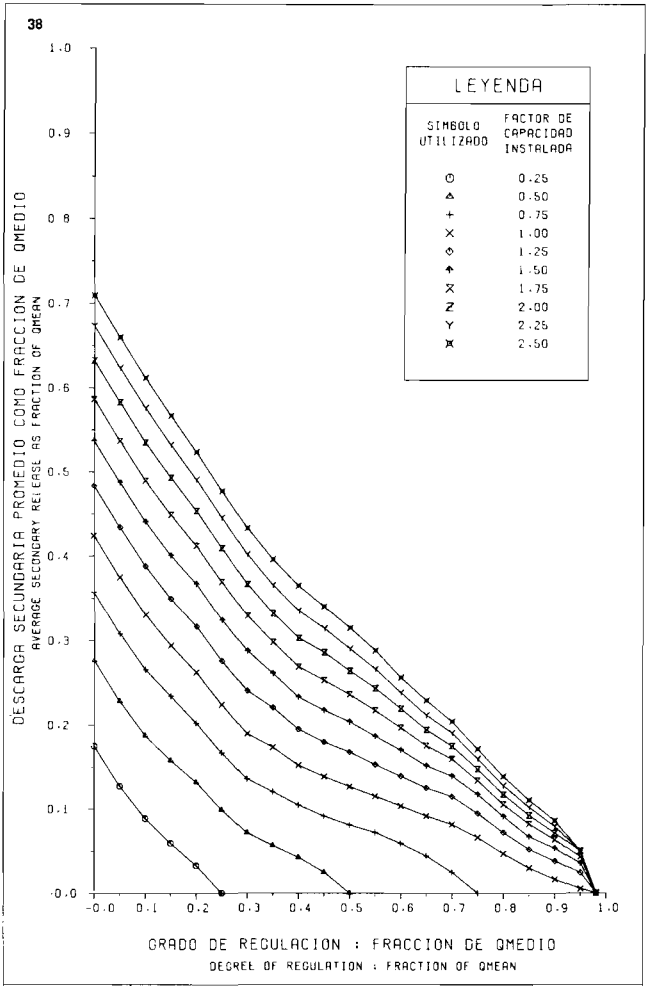
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 201399 Fig. 9-29 B



EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 201401 Fig. 9-29 C



EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 201401 Fig. 9-29 D

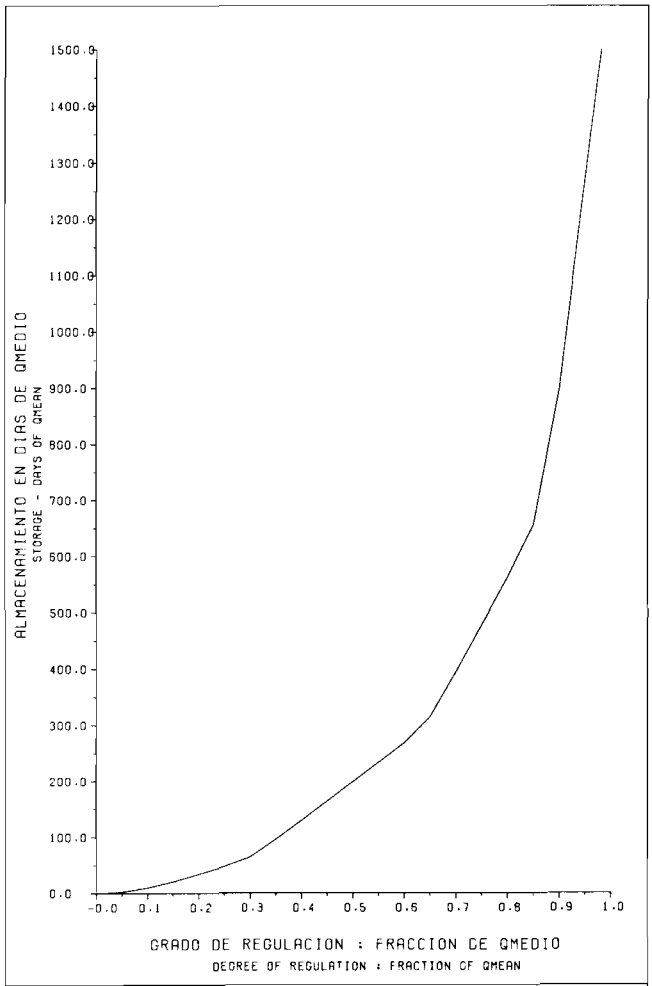


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL

CURVAS DE ENTREGA DE RESERVOIR  
RESERVOIR RELEASE CURVES

CURVA NO. 201501

Fig. 9-30 A

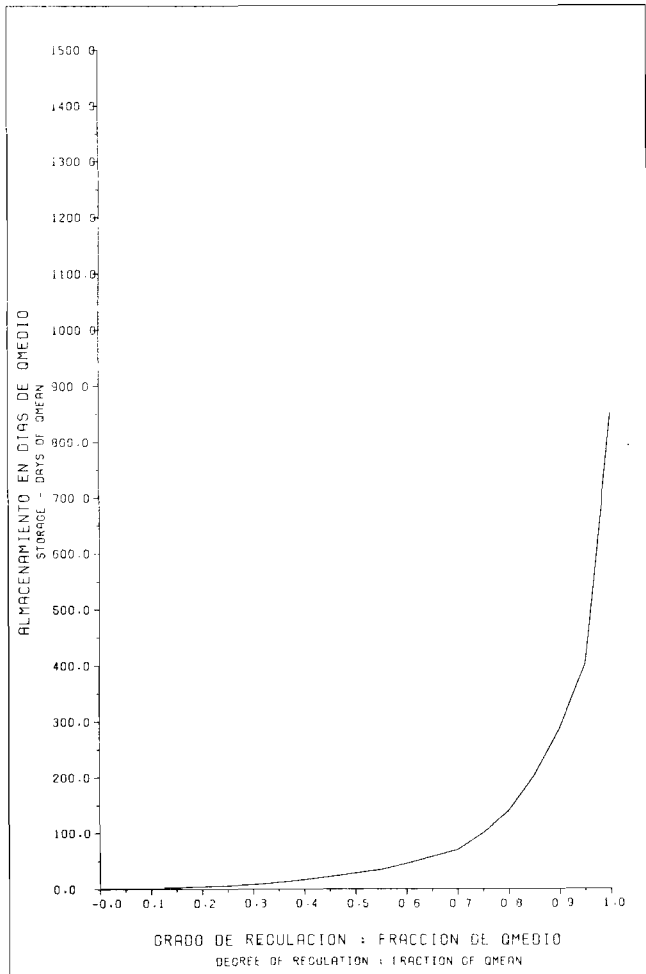


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL

CURVA DE ALMACENAMIENTO Y ENTREGA FIRME  
STORAGE/YIELD CURVE

CURVA NO. 201501

Fig. 9-30 B

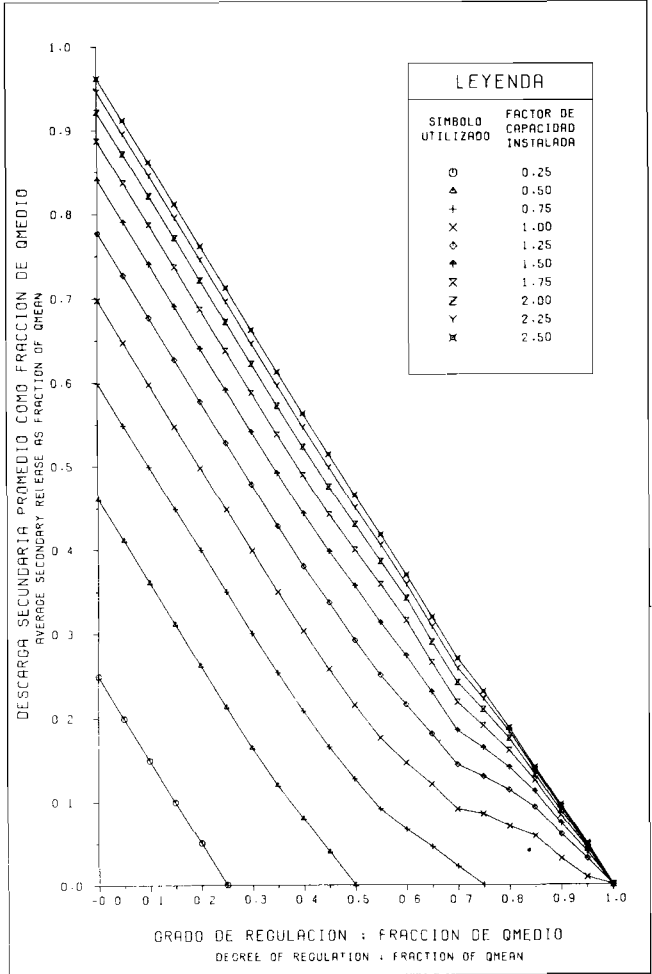


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL

CURVA DE ALMACENAMIENTO Y ENTREGA FIRME  
STORAGE/YIELD CURVE

CURVA NO. 201701

Fig. 9-30 C



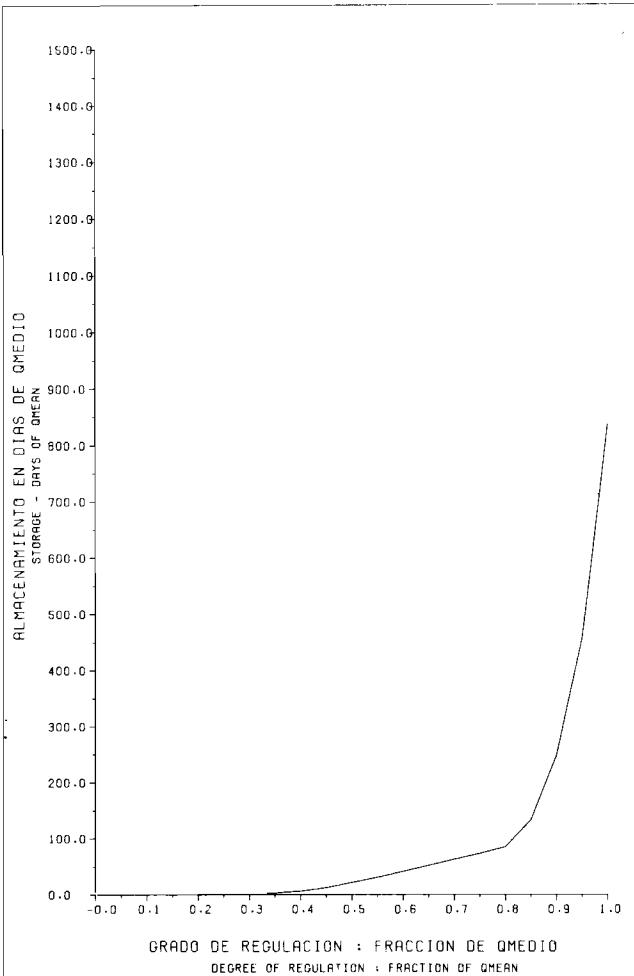
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL

CURVAS DE ENTREGA DE RESERVOIR  
RESERVOIR RELEASE CURVES

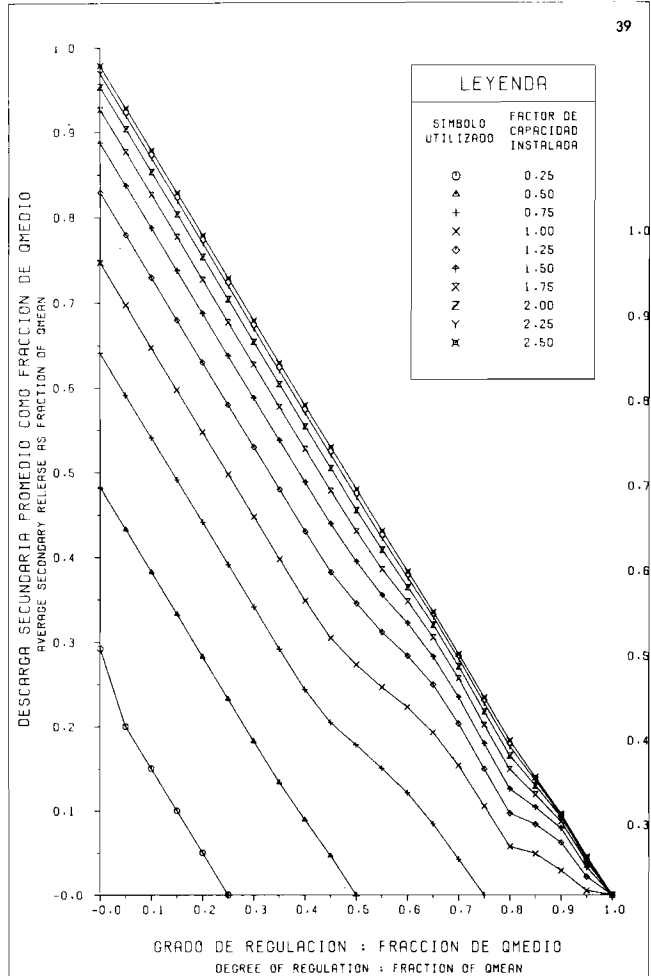
CURVA NO. 201701

Fig. 9-30 D

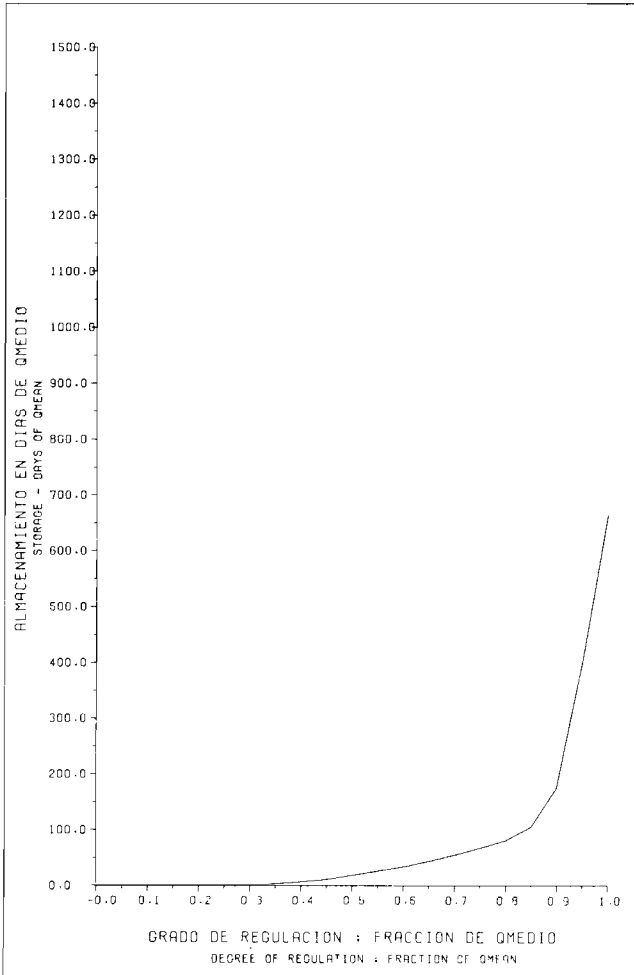




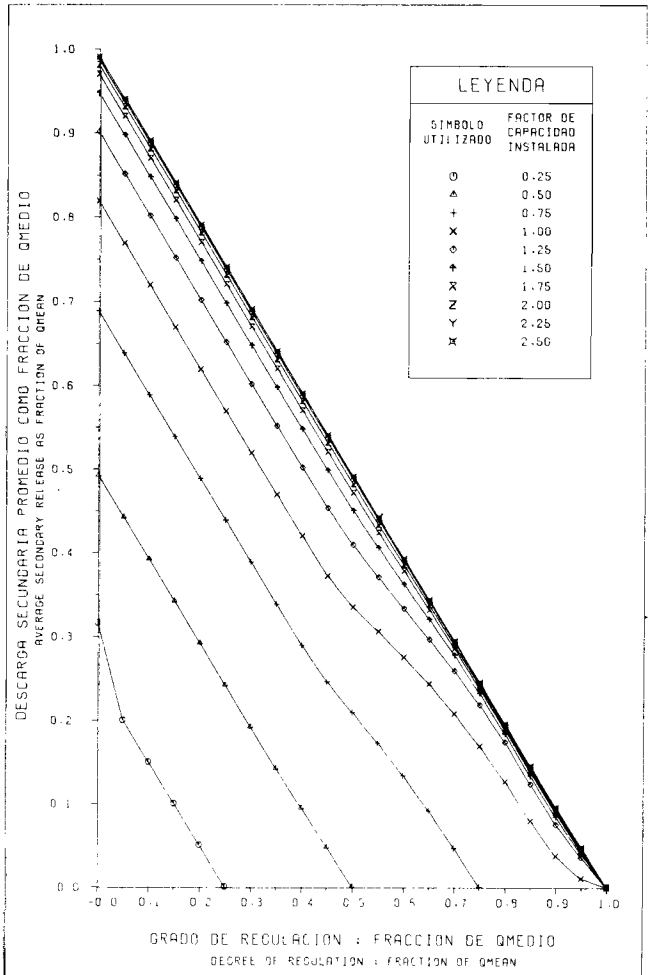
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-31<br>A |
|  | CURVA NO. 201703   |                |



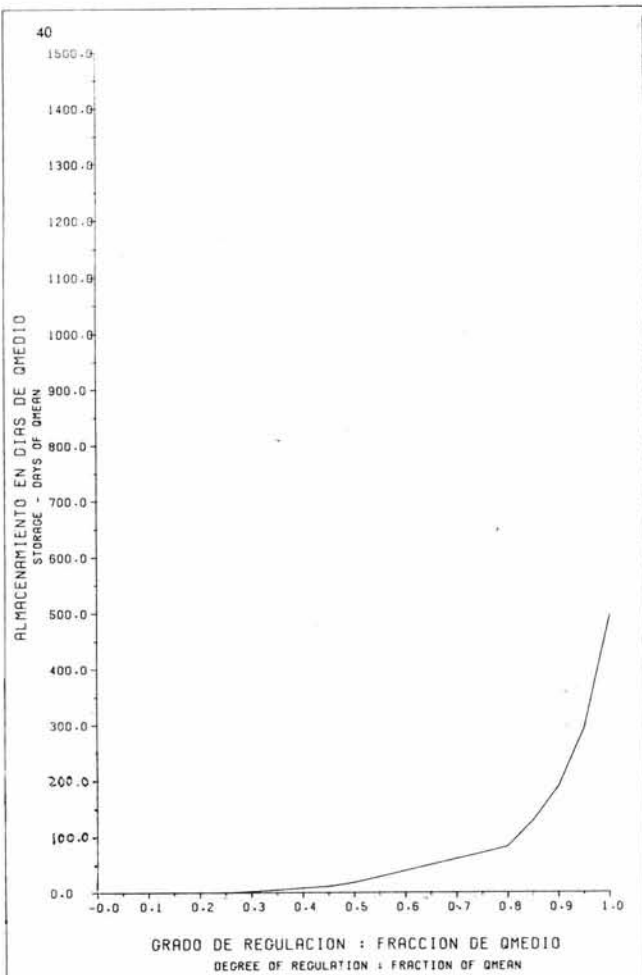
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-31<br>B |
|  | CURVA NO. 201703   |                |



|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-31<br>C |
|  | CURVA NO. 201704   |                |



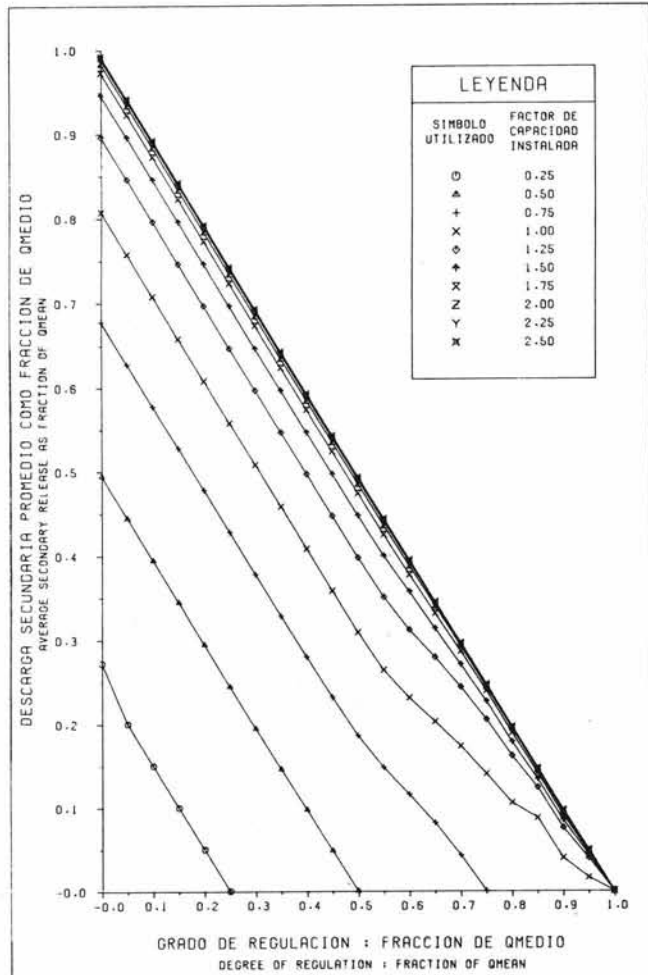
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-31<br>D |
|  | CURVA NO. 201704   |                |



EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL

CURVA DE ALMACENAMIENTO Y ENTREGA FIRME  
STORAGE/YIELD CURVE  
CURVA NO. 201705

Fig. 9-32 A

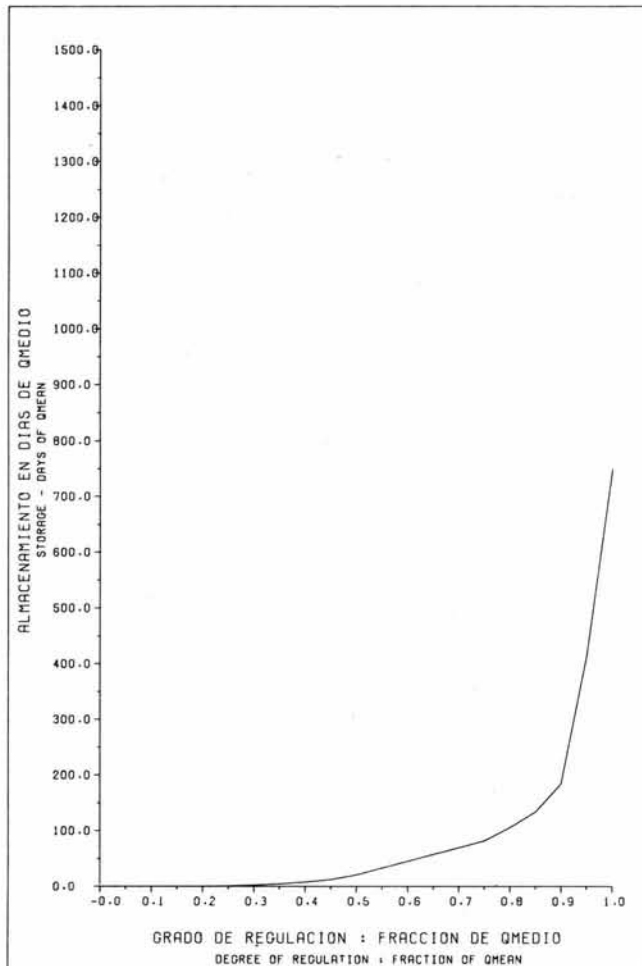


| LEYENDA           |                               |
|-------------------|-------------------------------|
| SIMBOLO UTILIZADO | FACTOR DE CAPACIDAD INSTALADA |
| ○                 | 0.25                          |
| △                 | 0.50                          |
| +                 | 0.75                          |
| 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. 201705

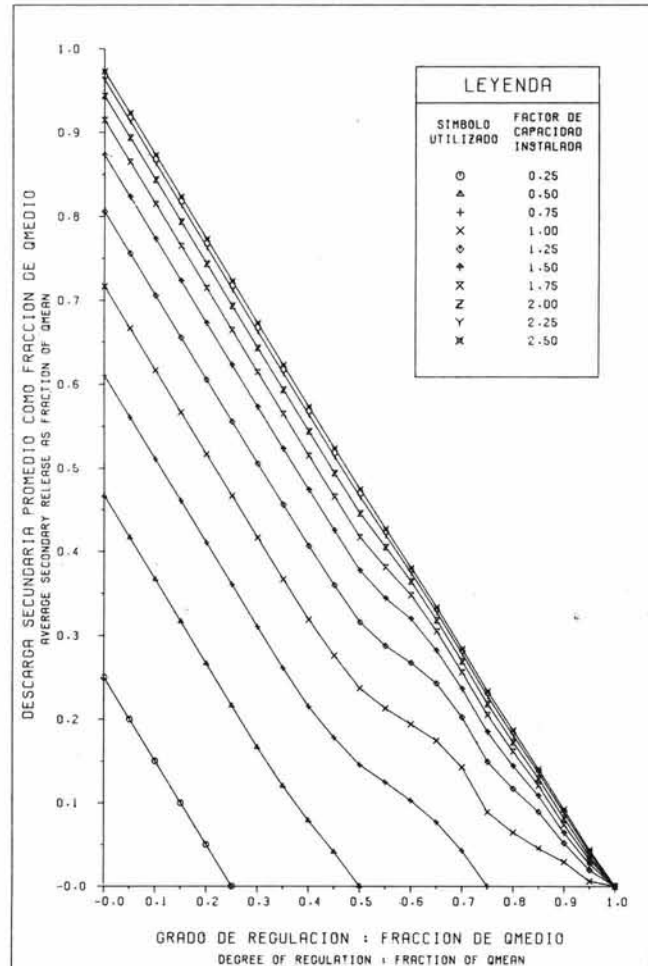
Fig. 9-32 B



EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL

CURVA DE ALMACENAMIENTO Y ENTREGA FIRME  
STORAGE/YIELD CURVE  
CURVA NO. 201706

Fig. 9-32 C

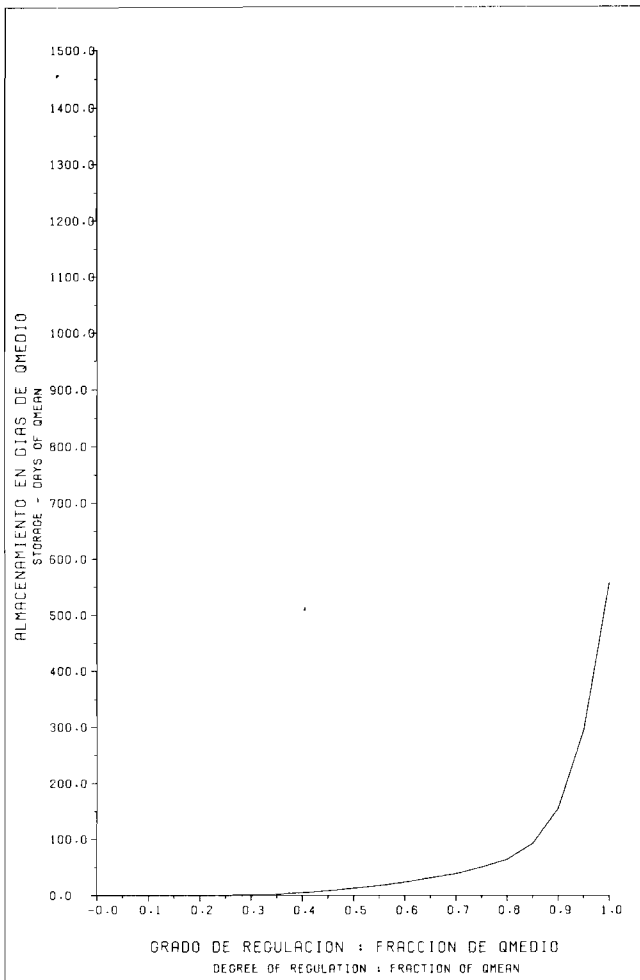


| LEYENDA           |                               |
|-------------------|-------------------------------|
| SIMBOLO UTILIZADO | FACTOR DE CAPACIDAD INSTALADA |
| ○                 | 0.25                          |
| △                 | 0.50                          |
| +                 | 0.75    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

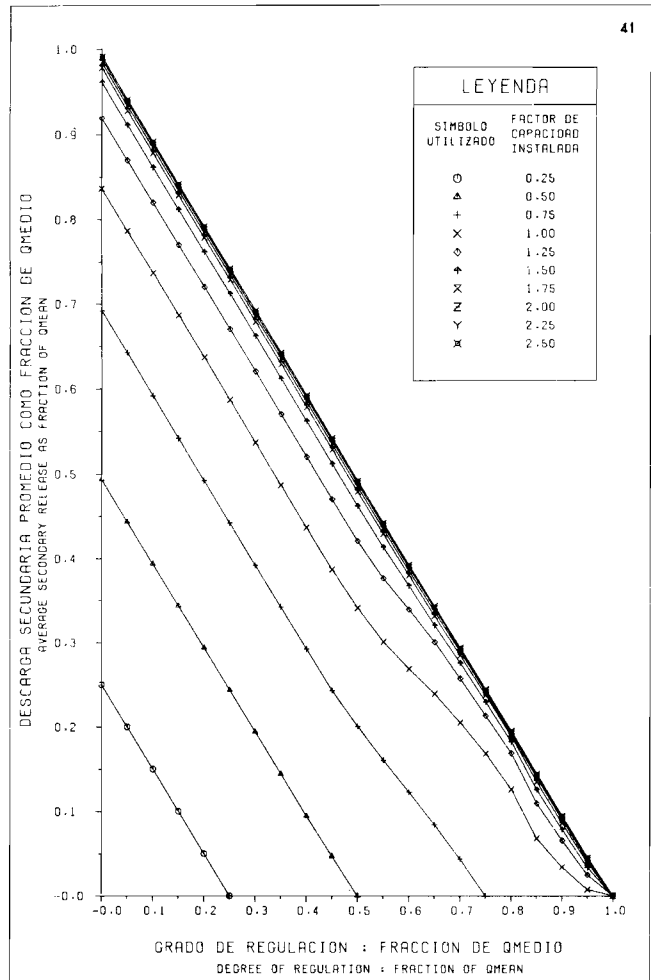
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL

CURVAS DE ENTREGA DE RESERVOIR  
RESERVOIR RELEASE CURVES  
CURVA NO. 201706

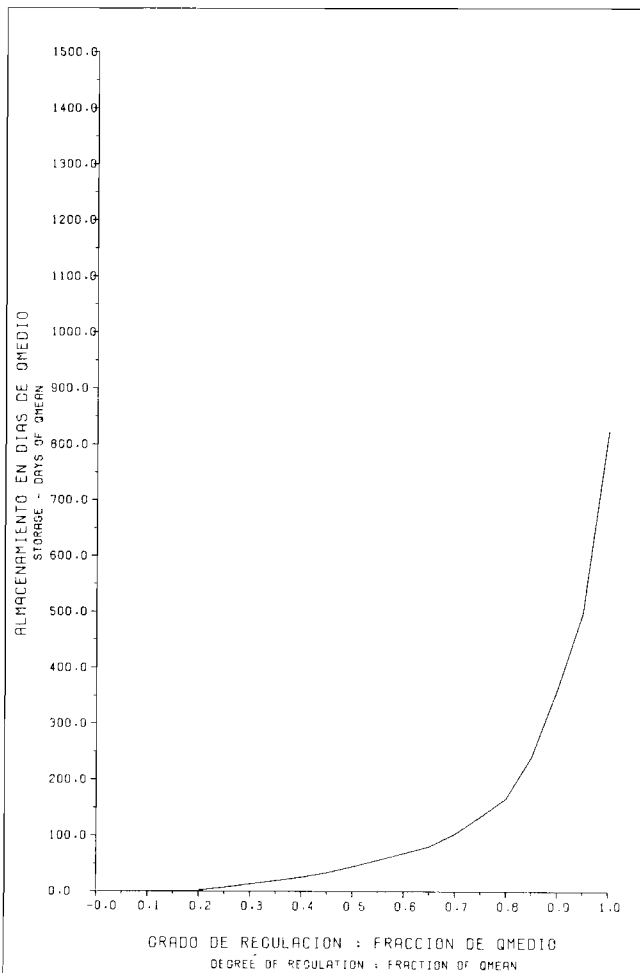
Fig. 9-32 D



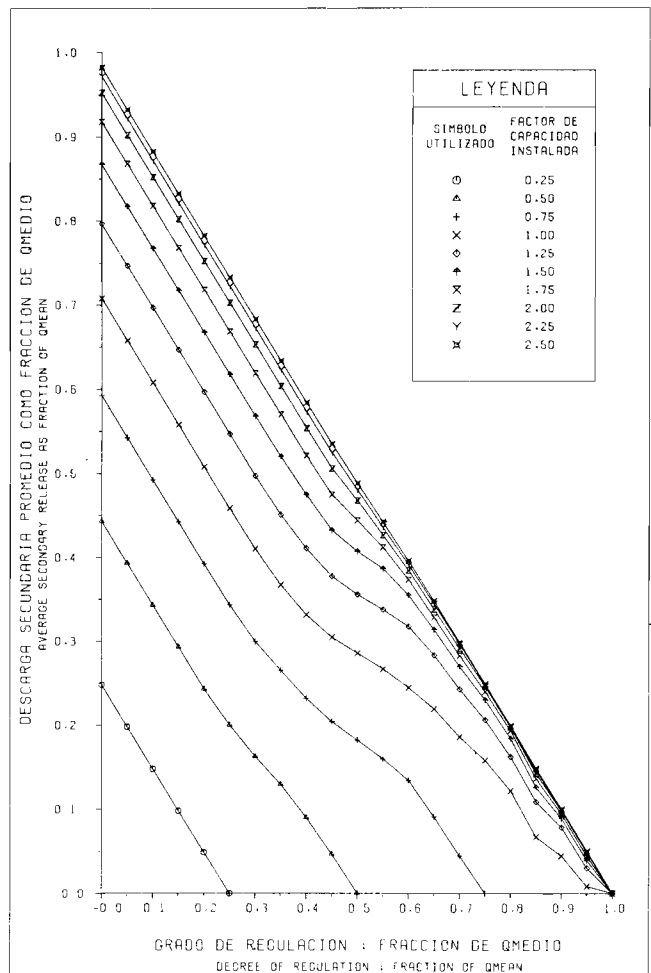
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 201710 Fig. 9-33 A



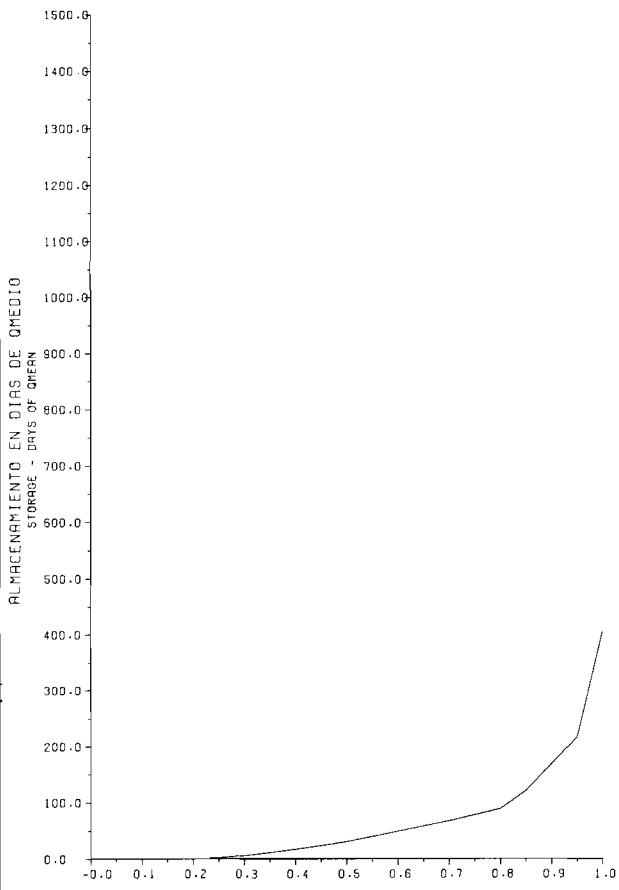
EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 201710 Fig. 9-33 B



EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVA DE ALMACENAMIENTO Y ENTREGA FIRME STORAGE/YIELD CURVE CURVA NO. 201711 Fig. 9-33 C

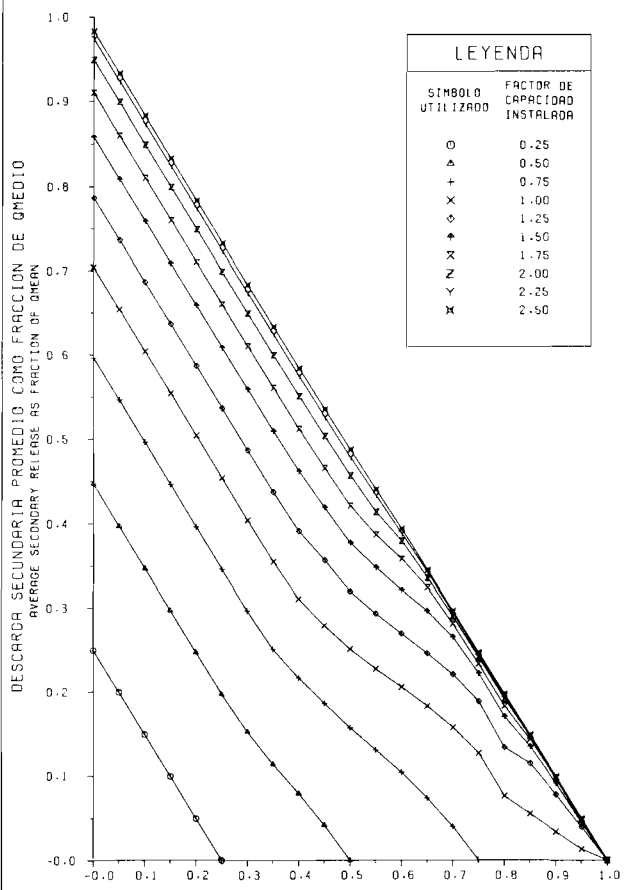


EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL CURVAS DE ENTREGA DE RESERVOIR RESERVOIR RELEASE CURVES CURVA NO. 201711 Fig. 9-33 D



GRADO DE REGULACION : FRACCION DE QMEDIO  
DEGREE OF REGULATION : FRACTION OF QMEDIO

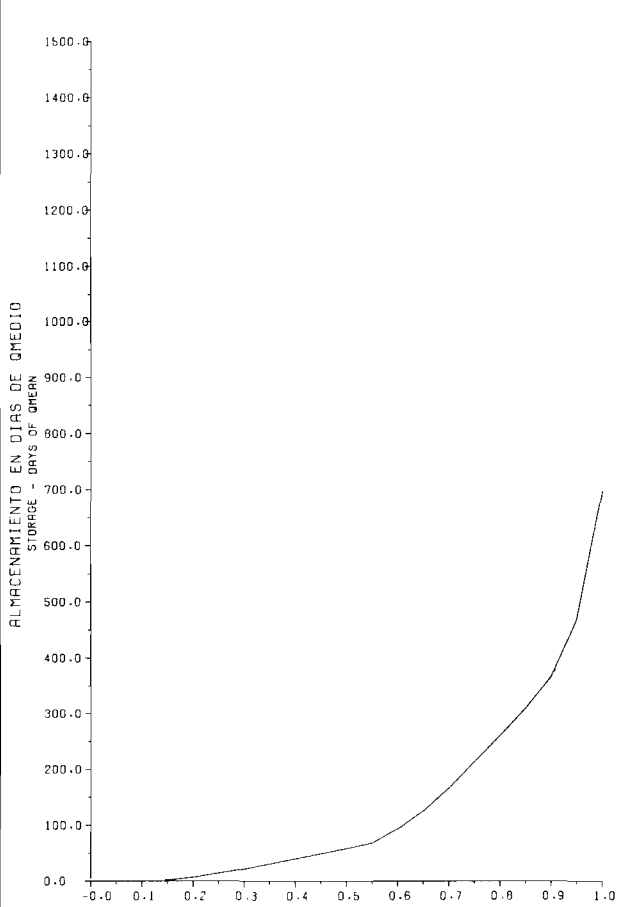
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-34<br>A |
|  | CURVA NO. 201712   |                |



GRADO DE REGULACION : FRACCION DE QMEDIO  
DEGREE OF REGULATION : FRACTION OF QMEDIO

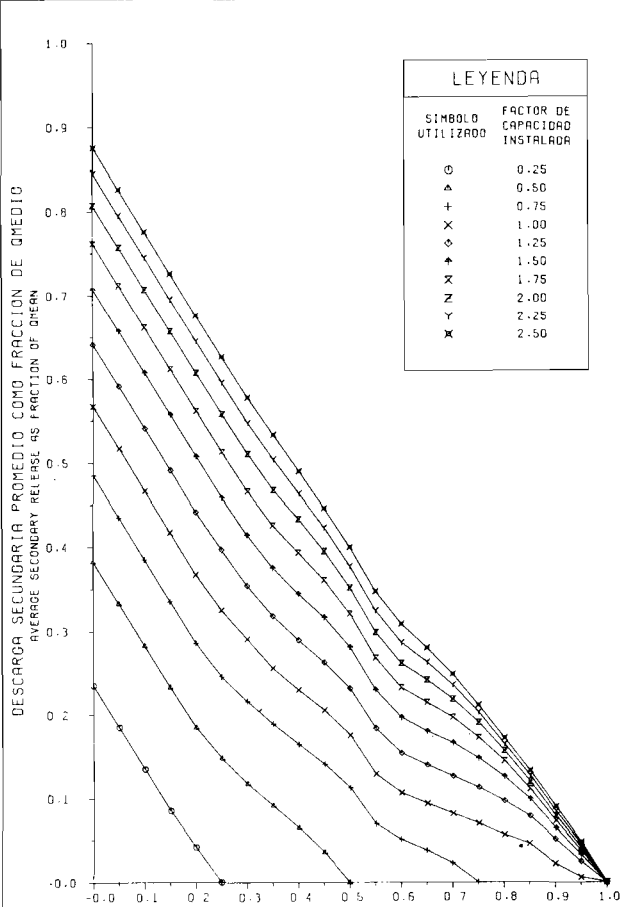
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-34<br>B |
|  | CURVA NO. 201712   |                |

| 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                          |



GRADO DE REGULACION : FRACCION DE QMEDIO  
DEGREE OF REGULATION : FRACTION OF QMEDIO

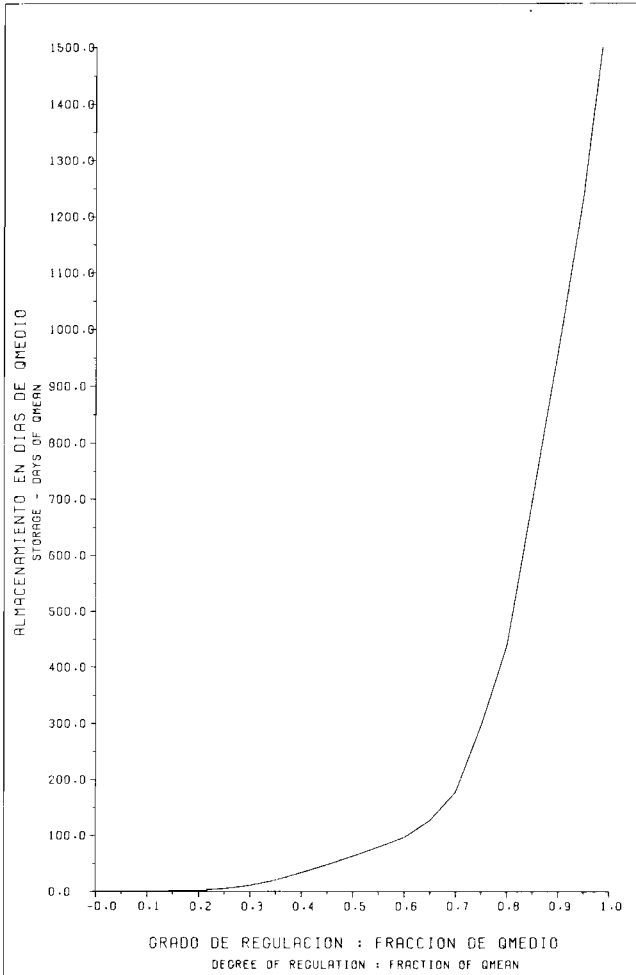
|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-34<br>C |
|  | CURVA NO. 201713   |                |



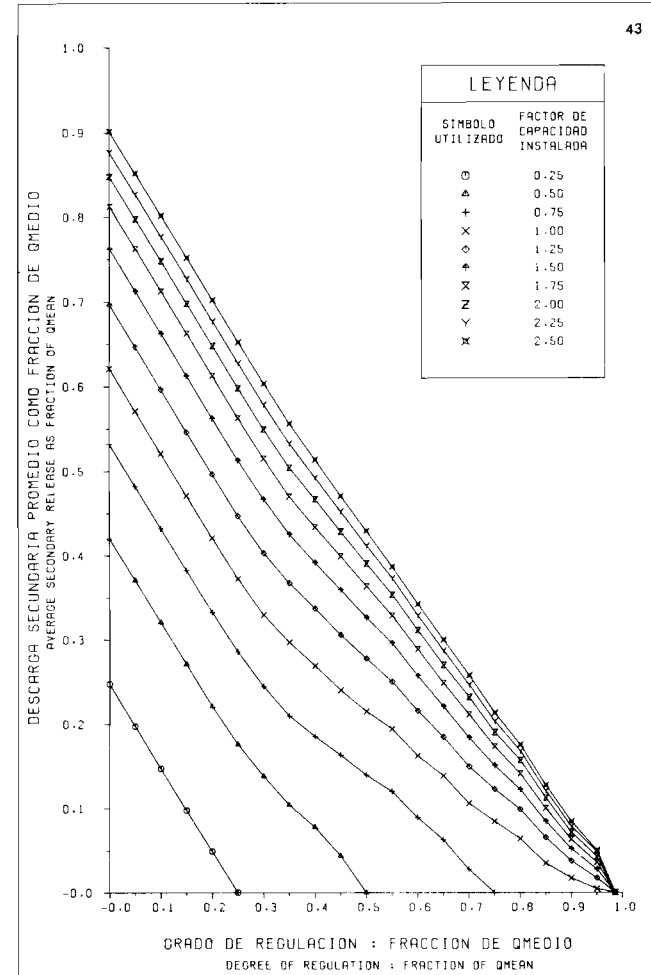
GRADO DE REGULACION : FRACCION DE QMEDIO  
DEGREE OF REGULATION : FRACTION OF QMEDIO

|  |  |                |
|--|--|----------------|
| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-34<br>D |
|  | CURVA NO. 201713   |                |

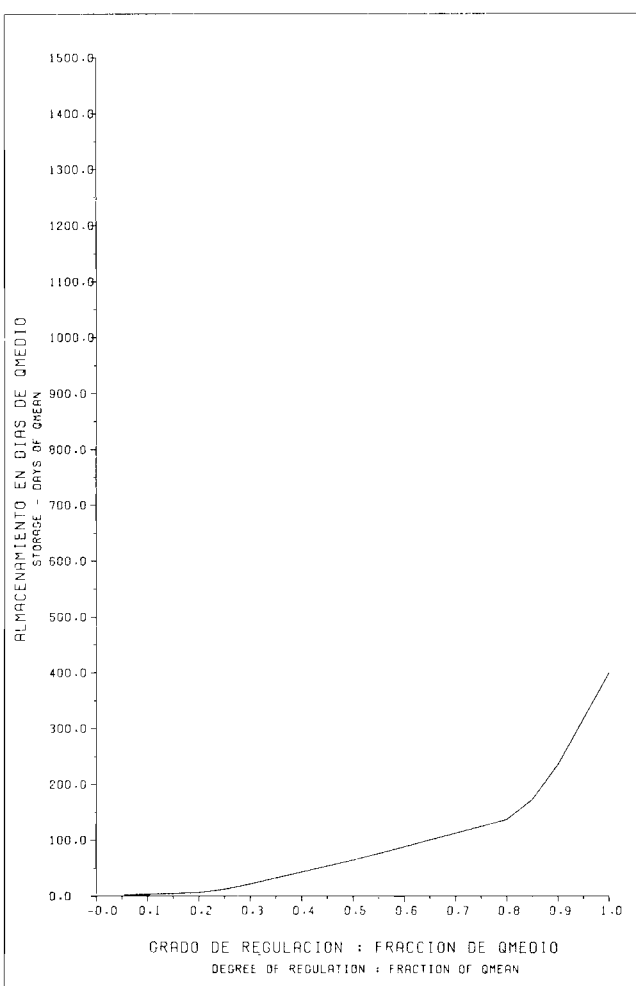
| LEYENDA           |                               |
|-------------------|-------------------------------|
| SIMBOLO UTILIZADO | FACTOR DE CAPACIDAD INSTALADA |
| ○                 | 0.25                          |
| △                 | 0.50                          |
| +                 | 0.75    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



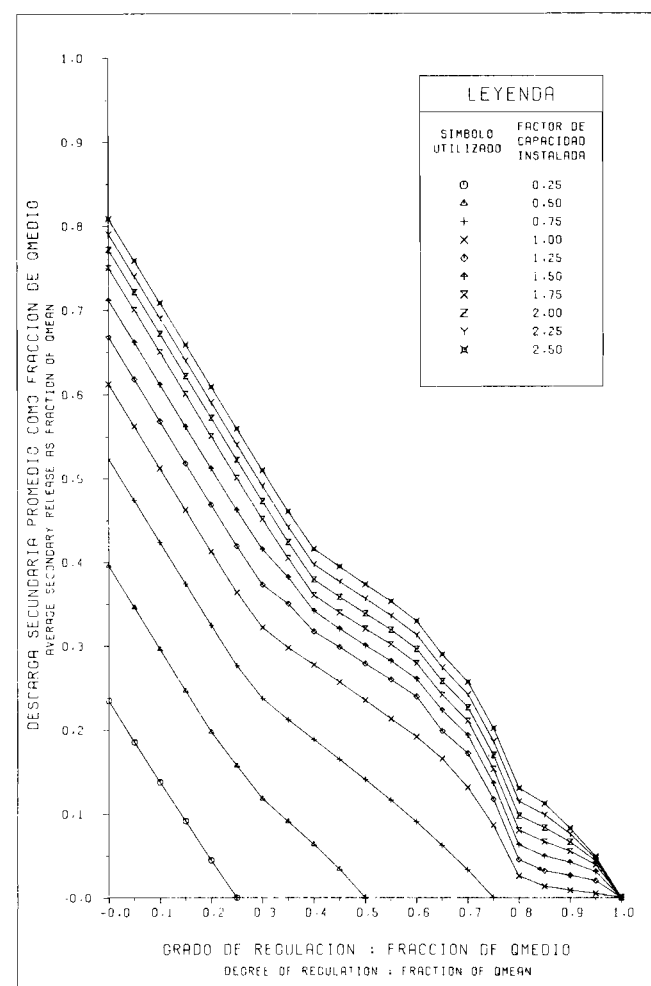
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| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-35<br>A |
|  | CURVA NO. 201714   |                |



|  |  |                |
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| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-35<br>B |
|  | CURVA NO. 201714   |                |



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| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVA DE ALMACENAMIENTO Y ENTREGA FIRME<br>STORAGE/YIELD CURVE | Fig. 9-35<br>C |
|  | CURVA NO. 201715   |                |



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| EVALUACION DEL POTENCIAL HIDROELECTRICO NACIONAL | CURVAS DE ENTREGA DE RESERVOIR<br>RESERVOIR RELEASE CURVES | Fig. 9-35<br>D |
|  | CURVA NO. 201715   |                |