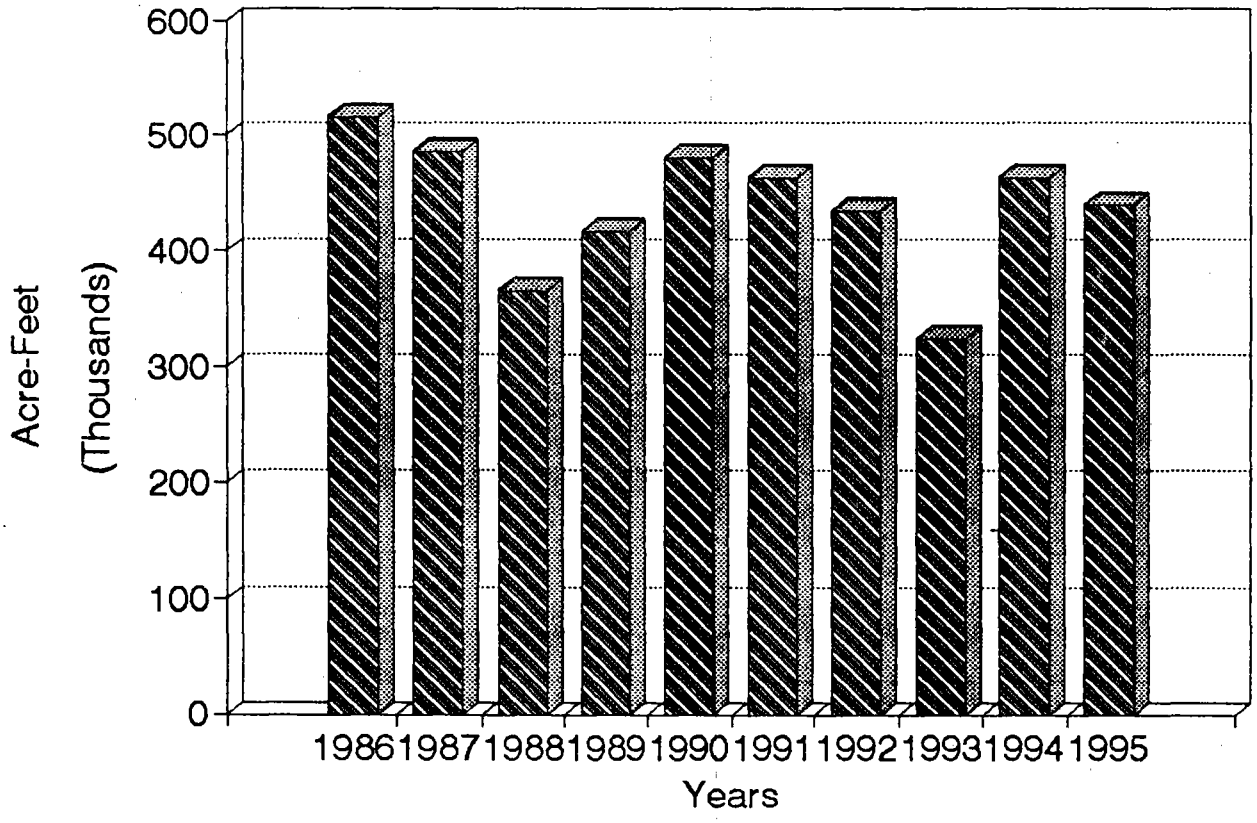
Cascade Reservoir Storage

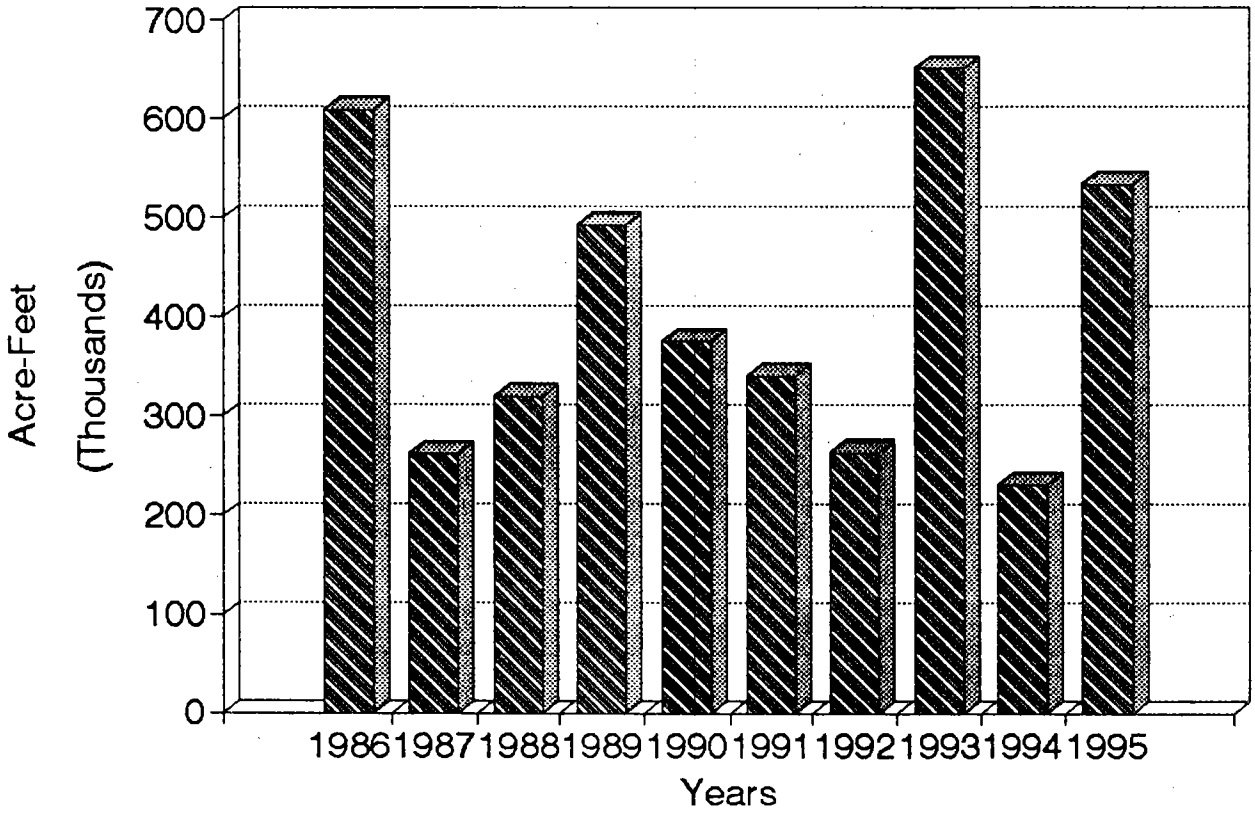
March 12

(Incl 50,000 AF dead Storage)



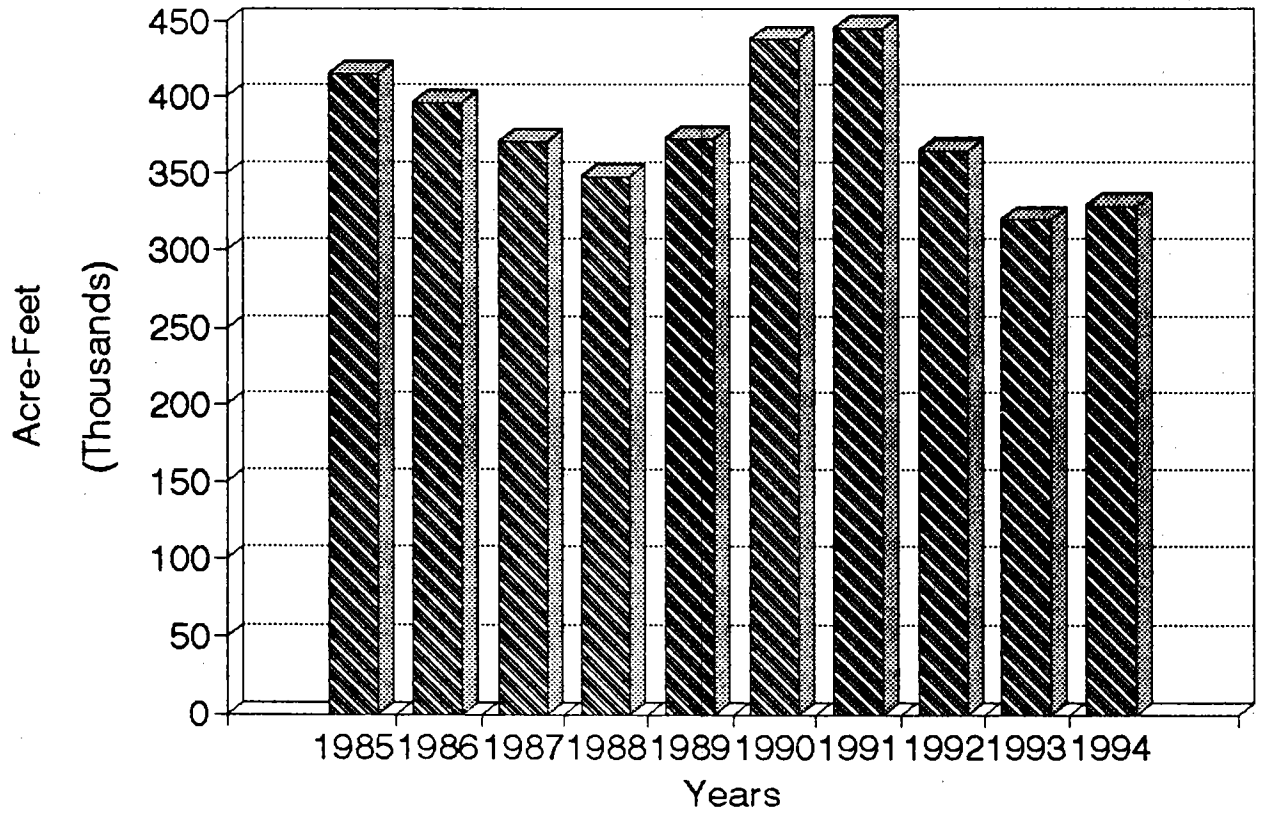
Runoff at Cascade Reservoir

March 1 through July 31

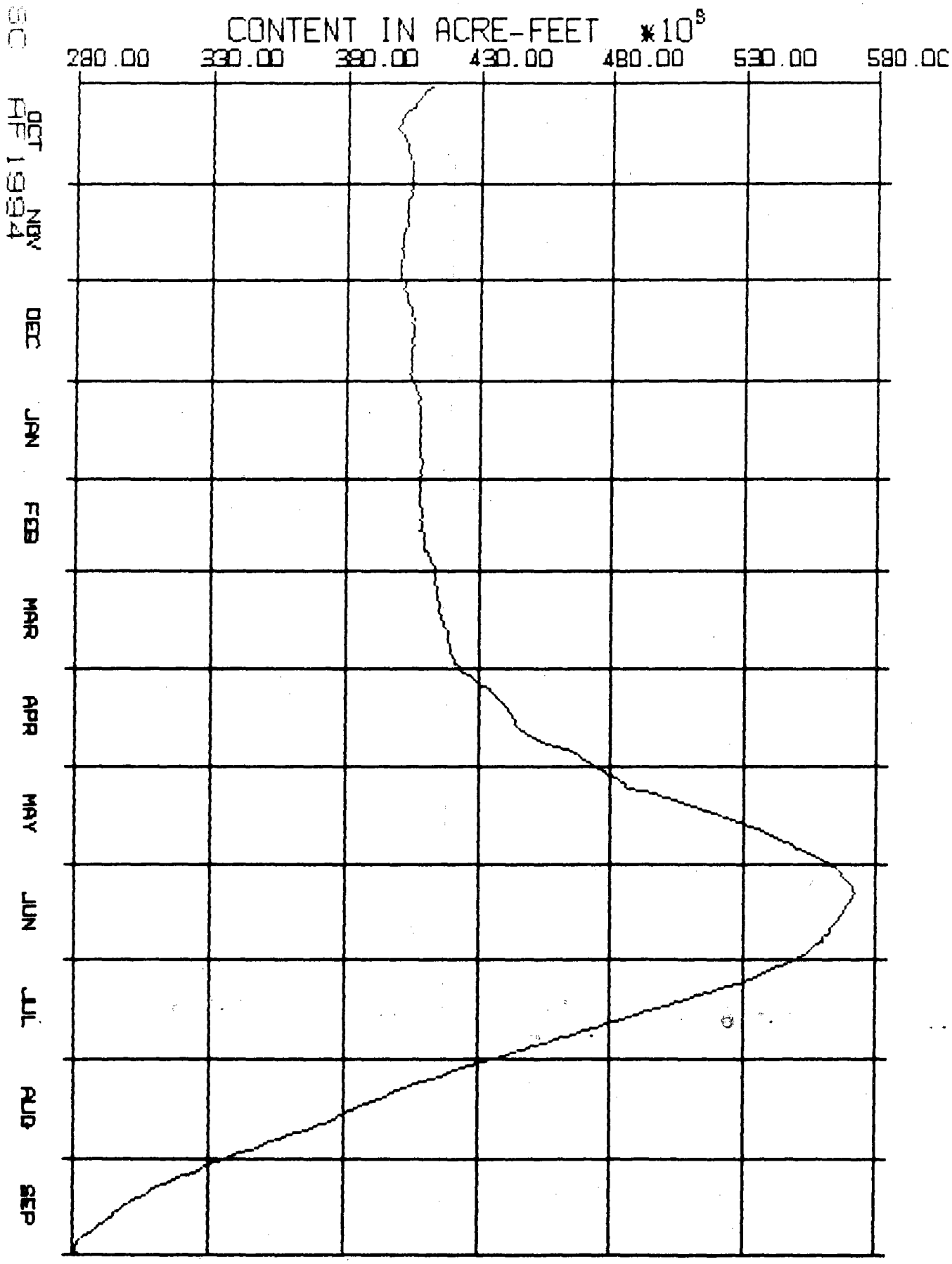


Cascade Reservoir

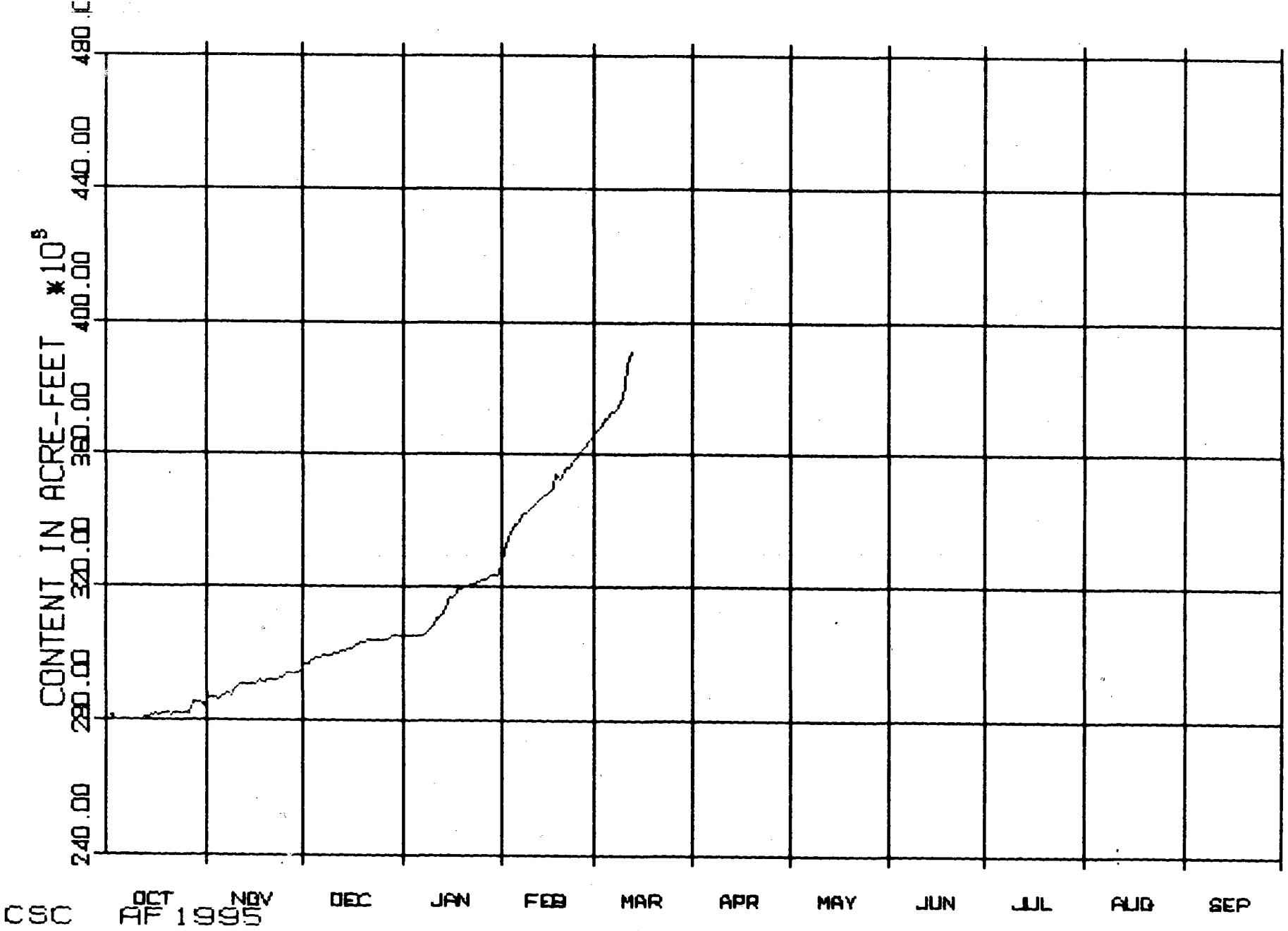
Minimum Storage Volume



Active Capacity



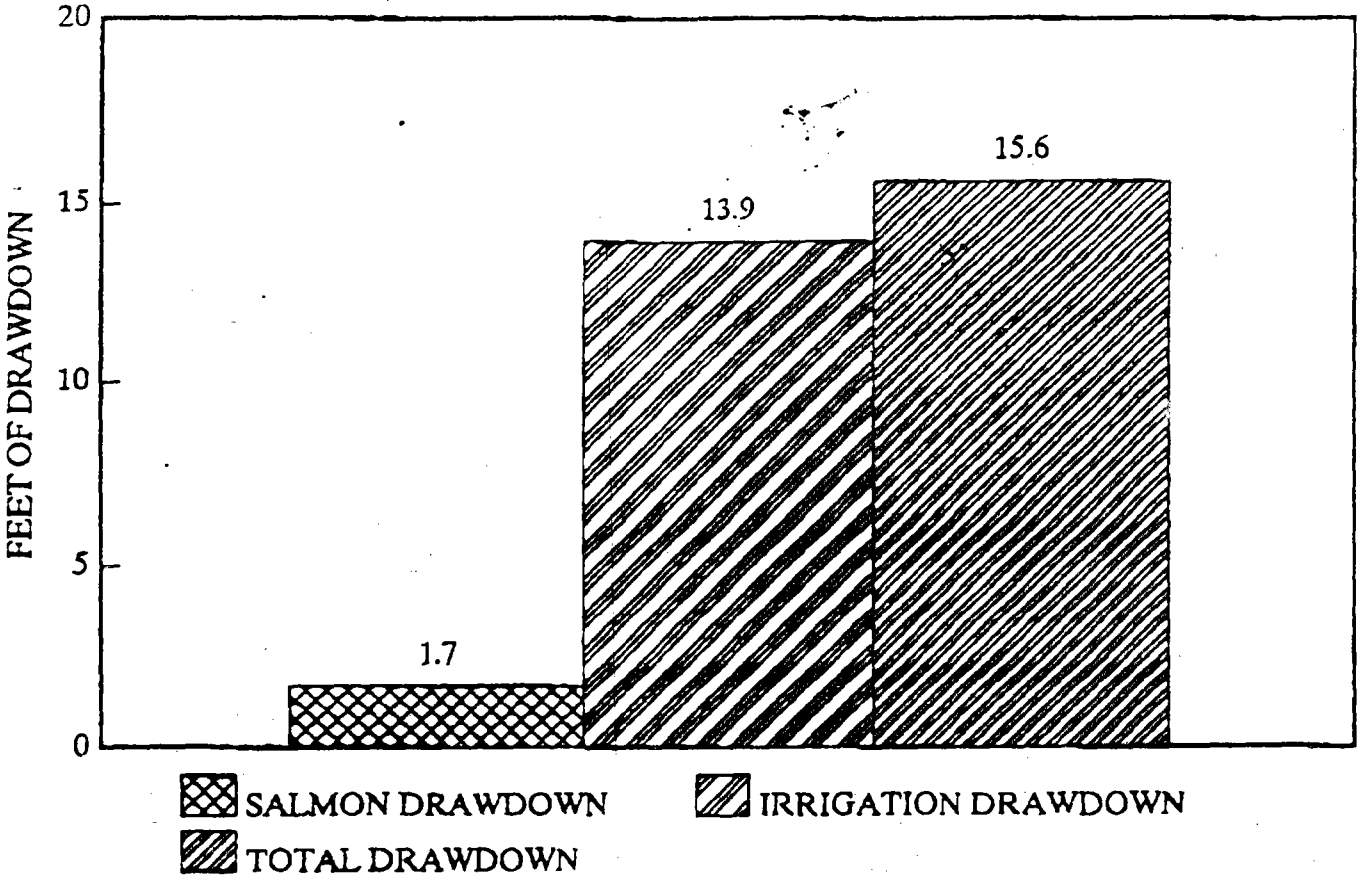
C&C
AF 1994


CONTENT IN ACRE-FEET *10^8
480.00
440.00
400.00
360.00
320.00
280.00
240.00
OCT
NOV
DEC
JAN
FEB
MAR
APR
MAY
JUN
JUL
AUG
SEP

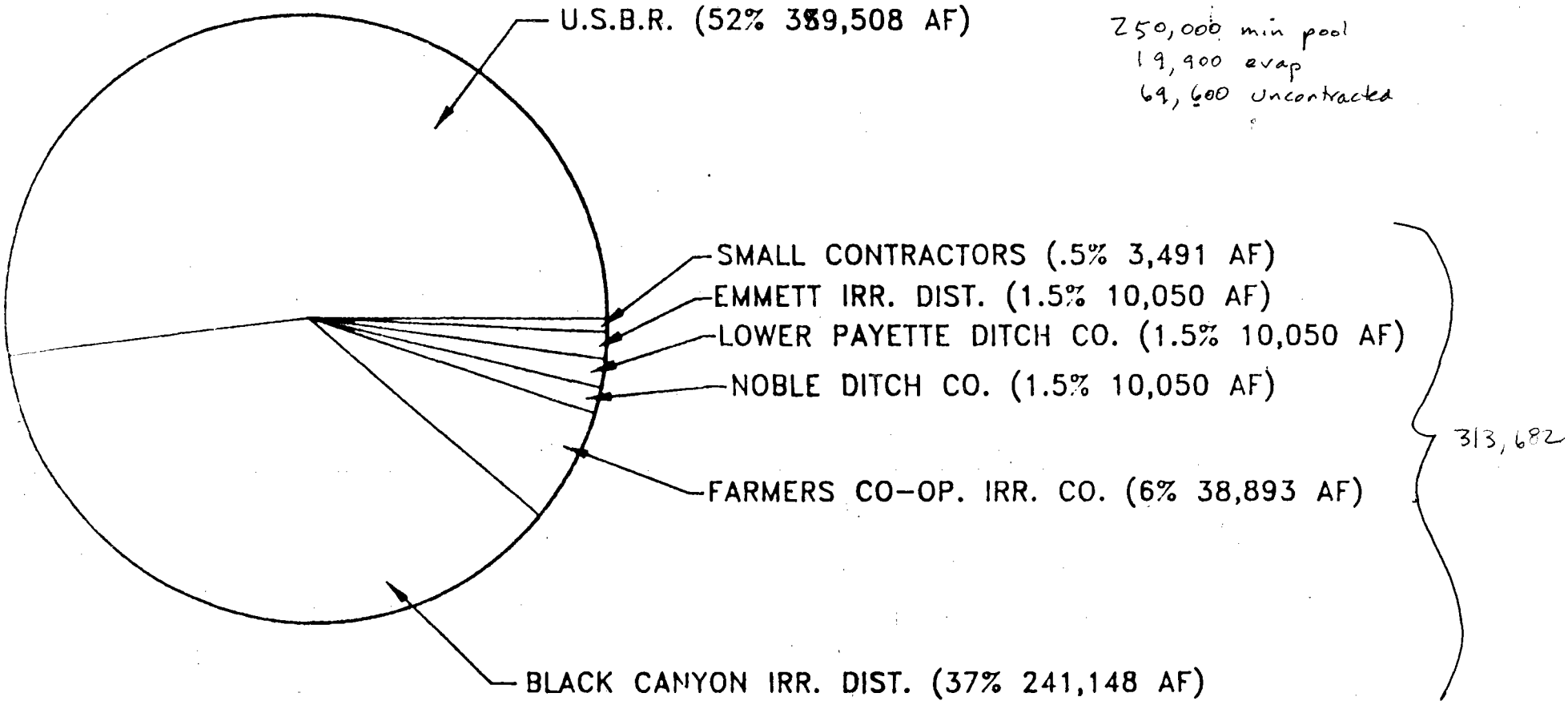
CSC AF 1995

CASCADE RESERVOIR

1994 DRAWDOWN CONTRIBUTIONS



653,190 ACRE-FEET

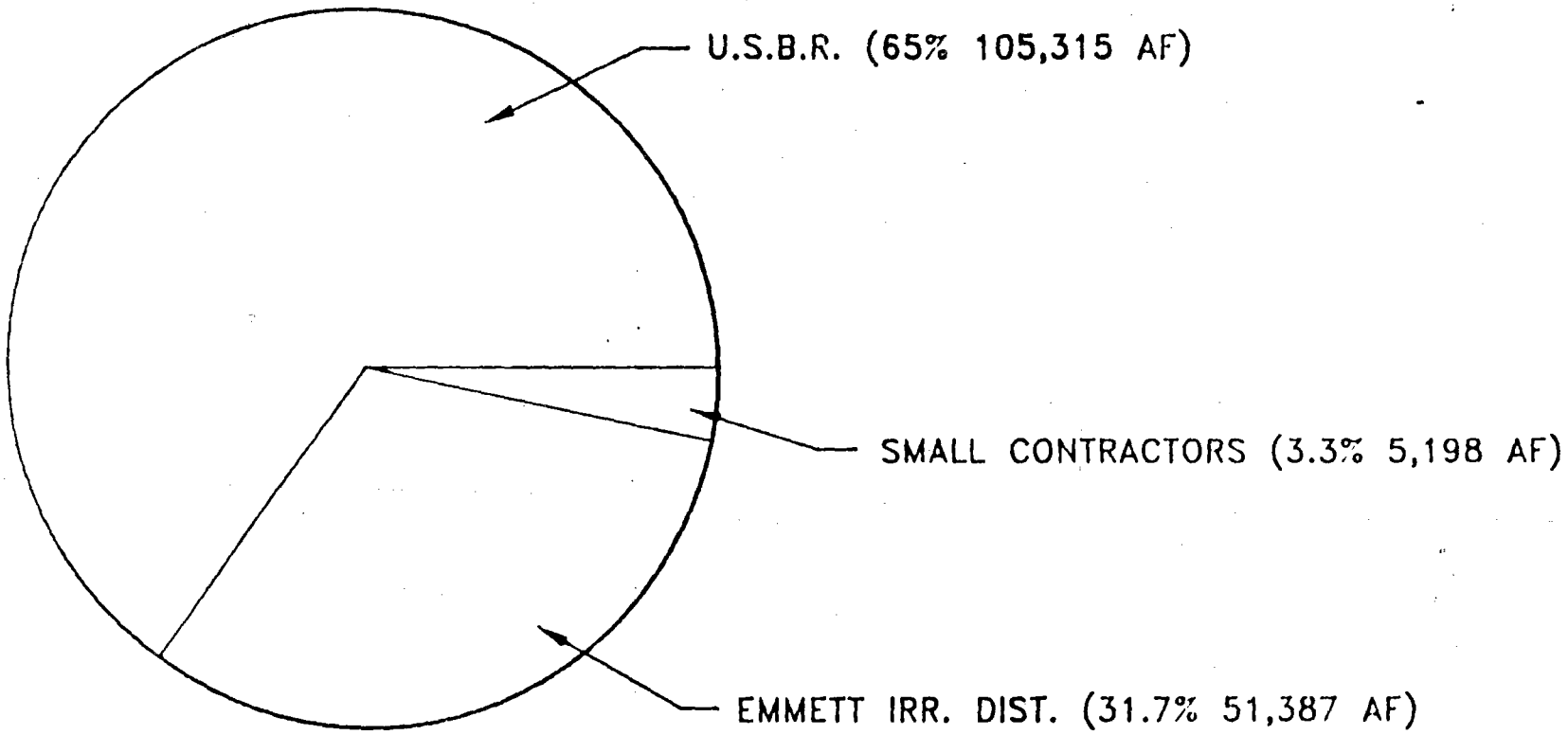


250,000 min pool
19,900 evap
69,600 uncontracted

TOTAL ACTIVE CAPACITY

DEADWOOD RESERVOIR

161,900 ACRE-FEET



TOTAL ACTIVE CAPACITY

Reservoir Space in Bureau of Reclamation Reservoirs (Above Brownlee)
(acre-feet)

Reservoir	Total Capacity	Active Capacity				Inactive	Flood Surcharge[2]	Dead
		Total	Contracted[1]	Formally Assigned To Other Uses	Not Contracted			
STATE OF WYOMING								
Grassy Lake	15,500	15,200	15,200				740	300
Jackson Lake	847,000	847,000	847,000				94,740	[3]0
STATE OF IDAHO								
American Falls	1,672,600	1,672,600	1,672,600					
Anderson Ranch	493,200	423,200	419,800	[4]400	3,000	[5]41,000	10,500	29,000
Arrowrock	286,600	286,600	286,600				14,250	
Cascade	703,200	653,200	313,700	[6]269,900	69,600	[7]50,000	157,000	
Deadwood	162,000	161,900	56,600	[8]79,900	25,400	[9]100	29,600	
Island Park	127,600	127,200	127,200			[10]400	42,000	
Little Wood	30,000	30,000	30,000				3,300	
Lucky Peak[11]	293,100	264,370	111,950	[12]152,420		[13]28,730	13,905	
Mann Creek	12,900	11,100	11,100			[14]200	2,400	1,600
Minidoka (Walcott)	210,200	95,200	95,200			[15]115,000	10,000	
Palisades	1,401,000	1,200,000	[16]1,199,500		500	[17]157,000	16,000	44,000
Ririe	100,500	90,500	[16]80,500	[18]10,000		[19]6,000		4,000
STATE OF OREGON								
Beulah	60,000	60,000	60,000					
Bully Creek	31,700	30,000	30,000				7,300	1,700
Owyhee	1,120,000	715,000	715,000			[20]405,000		
Phillips Lake	95,500	90,500	90,500			[21]1,500	16,000	3,500
Thief Valley	17,600	17,400	17,400				8,400	200
Unity	25,800	25,200	25,200				3,500	600
Warm Springs	192,400	191,000	[22]191,000					1,400
TOTALS	7,898,400	7,007,170	6,396,050	512,620	98,500	804,930	429,635	86,300
TOTAL (Not Contracted plus Formally Assigned to Other Uses)				611,120				

1. Except for Minidoka and Lucky Peak, all contracts are spaceholder (share of reservoir capacity) repayment contracts. Minidoka storage is included in the original Minidoka Project and addressed in conventional repayment contracts. Lucky Peak contracts are spaceholder water service contracts which are up for renewal in 2005 - 2008.
2. Above the spillway and not storable.
3. Dead storage is a natural lake the volume of which has not been determined.
4. Tentatively identified for mitigation of Safety-of-Dams repairs to Deer Flat Dam.
5. Reserved for power head.
6. Includes 250,000 acre-feet for minimum pool and 19,900 acre-feet designated for reservoir evaporation accounting.
7. Reserved for sediment control and needed for use with 250,000 acre-feet minimum pool to maintain water quality and endangered bald eagles.
8. Includes 49,900 acre-feet for minimum pool and 30,000 acre-feet reserved for Deadwood River streamflow maintenance.
9. Nominal amount.
10. Reserved for sediment control.
11. Corps of Engineers facility with irrigation water marketed by the Bureau of Reclamation.
12. Boise River streamflow maintenance of which 50,000 acre-feet is reserved for the Idaho Department of Fish and Game.
13. Corps of Engineers dead pool for reservoir fishing.
14. Reserved for sediment control.
15. Provides head for north side and south side Minidoka canals and Minidoka Power Plant.
16. Includes 18,980 acre-feet of Palisades space and 80,500 acre-feet of Ririe space designated in the Congressionally approved Shoshone-Bannock Indian water rights settlement for assignment to non-Indian water rights holders. Contract negotiations are pending.
17. Reserved for power head.
18. Exclusive flood control.
19. Reserved for sediment control.
20. Provides head for irrigation outlet.
21. Reserved for sediment control.
22. Warm Springs Dam and Reservoir were originally constructed by Warm Springs Irrigation District. Reclamation purchased one-half of the reservoir storage rights for project needs.