the Bureau of Reclamation estimate of the amount of the ultimate additional depletion that would be attained by the year 1990.

	[In thousands of acre-feet]	i di kacamatan di k Kacamatan di kacamatan di kacama	. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
State	Project	Additional depletion	
		Ultimate	By 1990
AII	_ Evaporation, Colorado River storage project	570	570
Arizona	Industrial use	39	39
Colorado	0:11	6	6
	- SIII		
Do	Fryingpan-Arkansas	70	70
Do		14	14
Do	Bostwick Park	3	3
Do	Fruitland Mesa	28	28
colorado-Wyoming	Savery-Pot Hook	38	38
olorado	Denver expansion	215	135
Do	Colorado Springs expansion	6	6
Do	Homestake	74	58
Do	Englewood	10	10
Do	Pueblo expansion	3	3
Do	M. & I. from Green Mountain Reservoir	12	12
Do	Evnancian Haydan etgamplant	12	8
colorado-New Mexico	Expansion, Hayden steamplant Animas-La Plata	146	79 <sup>°</sup>
colorado	Delega		
	Dolores	87	69
Do	Dallas Creek	37	29
Do	West Divide	76	30
	San Miguel	85	40
lew Mexico	Farmington M & I	5	0
Do	. Additional use, Hammond	5	. 5
Do	Additional use, Hammond San Juan-Chama	110	110
Do	Navajo Indian	250	170
Do	Expansion, Hogback	10	10
Do	Additional use, Utah construction.	25	25
Do	M. & I. from Navajo Reservoir	10	100
tah	Additional use, Vernal unit	2	100
Do	Poppositional use, vernal unit		150
	Bonneville unit	166	150
Do	Upalco unit	20	20
Do	Jensen unit	10	10
Do	Emery County	17	17
	Industrial Resources, Inc	102	102
yoming	Seedskadee	165	145
Do	Lyman	10	10
Do		36	36
Do	Cheyenne M. & I	31	26
	•	<del></del>	
Total at sites of use	· ·	2,495	2, 185

<sup>1</sup> Proposed contracts would expire in year 2005.

Without making allowance for future salvage of channel losses between the sites of use and Lee Ferry, these numbers, added to estimated "present" depletions, indicate a total depletion of 4,972,000 acre-feet by the year 1990, or 128,000 acre-feet less than the 1990 depletion projected by the Bureau of Reclamation. Taking into account the salvage potential of 60,000 acre-feet, this would allow for 188,000 acre-feet of additional uses not identified in the above table.

Mr. Aspinall. On the matter of water loss, I have no real disagreement with the Secretary except to point out that the Bureau's estimate of water losses is based upon having the salvage program and salvage works in operation. They are not computed at the present time and until they are, of course, water losses will naturally be higher.

I would like to have permission, Mr. Chairman, to put in the record at this point the detailed statement that puts in the record my views on the virgin flows and the upper basin depletion of the Colorado

River Basin.

Mr. Johnson. Is there objection to the chairman's request? (No response.)

Mr. Johnson. Hearing none, is it so ordered.