

U.S. Department of Interior Bureau of Reclamation



Yuma Area Office
3301 Calle Agua Salada
P.O. Box D
Yuma AZ. 85366



Telephone No: 520-343-8100

Facsimile No: 520-343-8320
520-343-8106

Date 01/11/01

No. of Pages: 2
(Include cover)

To ERIC KENAS
UNIV. OF REDLANDS
REDLANDS CA

Code: _____

Telephone No.: 909-335-5268

Facsimile No.: 909-307-6952

From: JANET STORK
U.S. BOR
YUMA, AZ

Code: YAO-6104

Ext.: 343-8181

Comments _____

Facsimile Operator	_____
Time Transmitted	_____ a.m./p.m.
(Continuation on last page)	

borderlines 52 volume 7, number 1, January 1999

Salton Sea Inflows

Source	Percent*	Acre-feet/year
Alamo River	46	616,000
New River	32	429,000
Agricultural Drains	8	107,000
Whitewater River	7	94,000
Groundwater	4	54,000
Rainfall	3	40,000
Other Surface	1	13,000
TOTAL		1,353,000

Inflows by Sector	Percent*	Acre-feet/year
Agriculture	91.0	1,230,000
United States**	83.0	1,120,000
Mexico	8.0	110,000
Municipal & Industrial	4.7	63,000
Groundwater	2.2	30,000
Rainfall	2.4	33,000
Natural	4.0	60,000
TOTAL		1,353,000

* Percentages do not add to 100 due to rounding.

** Roughly 1,000,000 acre-feet from IID and 125,000 from CVWS.

Sources: U.S. Geological Survey, U.S. Bureau of Reclamation, and Ogden Environmental and Energy Services Co., Inc., Salton Sea Management Project Evaluation of Salinity Elevation Management Alternatives (San Diego, CA: 1996).

Return to Main Article

Handwritten initials: "B. R. W"