File Name	SourceMixing.txt		
File Function	Provides information about the apportioning of take between the sources that the users draw water from.		
File Format	1st line – header descriptor of scenario 2nd line till the end of file – header descriptor of field Total number of records = number of source mixing combinations		
Fields description	**Field**	**Type**	**Description**
	SourceMixingID	Numeric, integer	Source mixing index from user.txt table. There may be multiple records with the same index as there is a one (record in user.txt) to many (records in sourcemixing.txt) relationship.
	UsersSourceNum	Numeric, integer	Source number within the user record from user.txt
	Units	Numeric, integer	1 - fraction; 2 - volume
	Amount	Numeric, integer	How much to take from this source. If volume the units are m^3/day.
	SeasonNumber	Numeric, integer	Number from 1 to 4
	SeasonsDefnID	Numeric, integer	Index to record in Seasons Definition Table in file seasonsdefn.txt

File Example	<pre>WRIA 1 Existing Conditions
	SourceMixingID UsersSourceNum Units Amount SeasonNumber
	        SeasonsDefnID
	1 1 1 0.2 1 1
	1 2 1 0.8 1 1
	2 1 1 0.2 1 1
	2 2 1 0.8 1 1
	3 1 1 0.7 1 1
	3 2 1 0.3 1 1
	4 1 1 0.5 1 1
	4 2 1 0.5 1 1</pre>		