

YEAR: 2010

BED GROUP: West Beds

EXAMPLE

NUMBER OF ACRES: 75

WATER SOURCE: Reservoir of Seven Mile Creek

FLOODING EVENTS

MEASUREMENT METHOD: COTH (Based on known flooding events)

FLOODING EVENT	FLOODING DEPTH IN INCHES												
	MONTH	January	February	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.
Winter Flood		24											
Spring Flood					26								
Harvest Flood											12		
Other -													
Other -													
Total Flooding Depth in Inches		24	0	0	26	0	0	0	0	0	12	0	0
Total Flooding Depth in Feet (Divide Total Inches by 12)		2.0	0.0	0.0	2.2	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0
Total Volume Withdrawn in Acre- Feet (Multiply Total Feet by number of acres)		150	0	0	162.5	0	0	0	0	0	75	0	0
Total Withdrawn for Flooding in Gallons (Multiply Acre-Feet by 325,851)		48,877,650	0	0	52,950,788	0	0	0	0	0	24,438,825	0	0

EXAMPLE

IRRIGATION EVENTS - West Irrigation Pumps
MEASUREMENT METHOD: HHM (Hour meters)

WITHDRAWAL EVENT	VOLUME OF WITHDRAWAL IN GALLONS												
	MONTH	January	February	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.
Frost Protection - April 26				2036569									
Irrigation - July 3								1018285					
Irrigation - July 8								1019095					
Irrigation - July 27								1021100					
Irrigation - August 10									1018000				
Irrigation - August 13									1009850				
Irrigation - August 17									1007655				
Irrigation August 27									1011123				
Irrigation - August 31									1019850				
Irrigation - September 12										1018765			
Total Withdrawal For Irrigation		0	0	0	2,036,569	0	0	3,058,480	5,066,478	1,018,765	0	0	0

MONTH	TOTAL VOLUME OF WITHDRAWAL IN GALLONS												
	January	February	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.	
Total Withdrawal from Flooding and Irrigation	48,877,650	0	0	54,987,357	0	0	3,058,480	5,066,478	1,018,765	24,438,825	0	0	0

