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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	Мау	June	July		August	Sept.	Oct.	Nov.	Dec.	
Winter Flood	24													
Spring Flood				26									ļ	
Harvest Flood											12			
Other -												<del> </del>		
Other -												-	<del> </del>	
Total Flooding Depth in Inches	24	0	0	26	0	C		C	(	) (	12	2 (	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 0.0	
Total Volume Withdrawn in Acre- Feet (Multiply Total Feet by number of acres)	150	0	C	162.5	c c	) (	)	C	) (	) (	75	5	0 .	
Total Withdrawn for Flooding in Gallons (Multiply Acre-Feet by 325,851)	48,877,650	0	0	52,950,788				(	) (		24,438,82	5	0 1	

## IRRIGATION EVENTS - West Irrigation Pumps

## **EXAMPLE**

**MEASUREMENT METHOD:** HHM (Hour meters)

WITHDRAWAL EVENT MONTH	VOLUME OF WITHDRAWAL IN GALLONS												
	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 - July27							1021100						
Irrigation - August 10								1018000					
Irrigation - August 13								1009850					
Irrigation - August 17								1007655					
Irrigation August 27								1011123					
Irrigation - August 31								1019850					
Irrigation - September 12			i .						1018765				
Total Withdrawal For Irrigation	0		) 0	2,036,569	C	0	3,058,480	5,066,478	1,018,765	0	0		

		TOTAL VOLUME OF WITHDRAWAL IN GALLONS												
MONTH	January	February	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.		
Total Withdrawal from									100					
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	lo	ol c		

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**BED GROUP:** 

**NUMBER OF ACRES:** 

**WATER SOURCE:** 

## **FLOODING EVENTS**

MEASUREMENT METHOD: COTH (Based on known flooding events)

MEASUREMENT METHOD.	00111 (Baok	34 011 11101111	nooung even	,		I CODING DE	DTILLIN INCLE	-6				
FLOODING EVENT					, t	LOODING DE		1			T	T
MONTH	January	February	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.
Winter Flood												
Spring Flood					<u> </u>							
Harvest Flood												
Other -												
Other -												
Other -												
Other -												
Total Flooding Depth in Inches												W
Total Flooding Depth in Feet (Divide Total Inches by 12)												
Total Volume Withdrawn in Acre- Feet (Multiply Total Feet by number of acres)												
Total Withdrawn for Flooding in Gallons (Multiply Acre-Feet by 325,851)												

## **MEASUREMENT METHOD:**

WITHDRAWAL EVENT	VOLUME OF WITHDRAWAL IN GALLONS											
MONTH	January	February	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.
				-								
Total Withdrawal For Irrigation							793					

SAN AND SAN AN	TOTAL VOLUME OF WITHDRAWAL IN GALLONS											
MONTH	January	February	March	April	May	June	July	August	Sept.	Oct.	Nov.	Dec.
Total Withdrawal from Flooding and Irrigation										1997 (1996) - Agenge (1996) -		