



New Mexico Office of the State Engineer

Water Right Summary



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WR File Number: LRG 03959 **Subbasin:** LRS **Cross Reference:** -
Primary Purpose: IRR IRRIGATION
Primary Status: UWL
Total Acres: 14.74 **Subfile:** - **Header:** -
Total Diversion: 66.33 **Cause/Case:** -
Owner: JOE D HERMAN JR
Owner: JANICE D HERMAN

Metered Amounts:

Accounting Year: 2020
Metered Groundwater Diversion: 0.000 acre-feet
EBID Surface Water Allotment: 17.050 acre-feet
Total Diverted (surface water+groundwater): 17.050 acre-feet
Percent of Total Diverted: 25.70 %
Allowable Groundwater Diversion Remaining: 49.280 acre-feet

NOTE: The Total Annual Allowable Diversion shown is based on 4.5 acre-feet/acre as described in the Adjudication Court's Final Judgement SS-97-101.

If a notice of intent to prove up a higher FDR was filed by the December 31, 2011 deadline this may be adjusted up to 5.5 acre-feet/acre for the accounting year 2012.

The groundwater diversion amounts shown above are derived from groundwater pumping meter records, which are the best information available to the OSE. If you suspect that your meter records, total acres or available diversion are inaccurate or flawed, please contact the District IV OSE office.

Farm delivery requirement is in accordance with the Adjudication Court's Final Judgment SS-97-101, 08/22/11 - see file LRG-00000-1. The amount of water that may be pumped from all wells combined described in this file is equal to the total diversion minus the EBID calendar year surface water allotment.

Documents on File

Trn #	Doc	File/Act	Status		Transaction Desc.	From/	Acres	Diversion	Consumptive	
			1	2		To				
get images	652464	UWL	2019-06-13	UWL	ACC	LRG 03959	T	0	0	
	497365	ORDGN	2011-08-22	ADG	PRC	General Order	T	NA	66.33	NA
get images	376649	CLW	2007-03-01	PMT	PAR	LRG 03959 POD3	T	14.74	0	
get images	376649	CLW	2007-03-01	PMT	PAR	LRG 03959 POD3	F	0	0	
get images	205012	COWNF	2001-01-19	CHG	PRC	LRG 03959	T	0	0	
get images	150015	DCL	1998-03-06	DCL	PRC	LRG 03959-S & SP 8	T	63.2	379.2	
get images	146478	DCL	1998-03-06	DCL	PRC	LRG 03959 & SP 8	T	63.2	379.2	
get images	150013	COWNF	1997-04-14	CHG	PRC	LRG 03959	T	0	0	
get images	150011	DCL	1982-12-21	DCL	PRC	LRG 03959	T	5.11	20.44	

Current Points of Diversion

(NAD83 UTM in meters)

POD Number	Well Tag	Source	Q	X	Y	Other Location Desc
LRG 03959 POD3		Shallow	64Q16Q4Sec TwS Rng 2 3 2 05 24S 02E	334435	3569789	
LRG 03959 S		Shallow		334322	3569721	TRACT 18B1E
SP 00008 2				319392	3597170	LEASBURG CANAL

Priority Summary

Priority	Status	Acres	Diversion	Pod Number	
01/25/1906	PMT	0	TBD	<u>SP 00008 2</u>	
12/31/1953	PMT	14.74	TBD	<u>LRG 03959 POD3</u>	Shallow
				<u>LRG 03959 S</u>	Shallow

Place of Use

Q	Q	Q16	Q4Sec	Tws	Rng	Acres	Diversion	CU	Use	Priority	Status	Other Location Desc
256	64		2	05	24S 02E	14.74	66.33		IRR	12/31/1953	PMT	
			4	05	24S 02E	0	0		IRR	12/31/1953	PMT	INCLUDED IN PREVIOUSLY DESCRIBED ACREAGE.
1	1		4	05	24S 02E	0	0		IRR	12/31/1953	PMT	INCLUDED IN PREVIOUSLY DESCRIBED ACREAGE.

Source

Acres	Diversion	CU	Use	Priority	Source Description
14.74	66.33		IRR	12/31/1953	GW

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

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WATER RIGHT
SUMMARY