TRANSMOUNTAIN DIVERSIONS 93-AREA

Priority	Water User	Water Right Nos.	Flow cfs	AF	SubTotal cfs	SubTotal AF	Source	Period Of Use
1879	Horseshoe Canal Co.	93-1160	23.0				Olsen Canyon Creek & Horseshoe Flat (Horseshoe Tunnel)	Apr. 15 - Oct. 31
1886	Ephraim Irrigation Co.	93-293	3.0				Beck Creek - Wasatch Ditch (Ephraim Tunnel)	Mar. 15 - July 5
1890	Willis E. Candland	93-1570	6.0				Potters Canyon Creek-Seely-Proctor Ditch	Apr. 1 - Oct. 31
	Mountain Dell Ranch	93-2933						
	J. Duffy Palmer	93-2934						
	Rec. Lands Unlimited	93-1146	12.0				Black Canyon Creek (Cedar Creek Tunnel)	
	Marvin Pack	93-2938						
	Wayne Poulson	93-2939						
	Dale Calvin Brown	93-2940						
	Pine Creek Ranch	93-2941						
	Gary George Casper	93-3521						
1894	Cedar Creek Tunnel Irr. Co.	93-2937	12.0					
	* Pleasant Creek Irr. Co.	93-2924	3.60				Staker Creek - Candland Ditch	
	Ephraim Irrigation Co.	93-291	9.0				Bear Creek - John August Ditch (Ephraim Tunnel)	July 1 - Sep. 1

*93-2924 is transmountain from Staker Creek Huntington Drainage to Sanpete drainage.

TRANSMOUNTAIN DIVERSIONS 93-AREA

Priority	Water User	Water Right Nos.	Flow cfs	AF	Sub-Total cfs	Sub-Total AF	Source	Period of Use
1896	J. Duffy Palmer Wayne Poulson Pine Creek Ranch	93-2928 93-2935 93-2936	5.0				Bulger Canyon Creek - Mountain Tunnel Ditch	June 1 - Aug. 1
May 28, 1897	Horseshoe Irr. Co.	93-3336	3.0				Black Canyon Creek (Spring City Tunnel)	May 1 - July 20
Ju[illegible] 7, 1900	Ephraim Irr. Co.	93-292[illegible]	1.0				Becks Creek - Low Pass Ditch (Ephraim Tunnel)	May 10 - Oct. 15
Sep. 29, 1905	Wayne Poulson J. Duffy Palmer Pine Creek Ranch	93-923 93-2996 93-3193	6.0				Bulger Canyon Creek (Mtn. Tunnel Ditch)	June 1 - Aug. 1
Sep. 12, 1914	Ephraim Irr. Co.	93-925	6.0				Seely Creek - D.P. Madsen Ditch (Ephraim Tunnel)	May 1 - Sep. 30
Dec. 31, 1917	Larsen Irr. Co.	93-940	6.685				Olsen Creek & Becks Creek - Larsen Ditch (Larsen Tunnel)	May 15 - July 5
Aug. 6, 1923	Horseshoe Irr. Co.	93-956	10.0				Reeder Canyon Creek - Becks Ditch	Mar. 1 - July 15
July 25, 1928	Ephraim Irr. Co.	93-962	20.0				Bear Creek (Ephraim Tunnel)	May 1 - Sep. 1
Feb. 27, 1932	Ephraim Irr. Co.	93-833	100.0				Becks Creek & Springs (Ephraim Tunnel)	Mar. 15 - July 5

TRANSMOUNTAIN DIVERSIONS 93-AREA

Priority	Water User	Water Right Nos.	Flow cfs	AF	Sub-Total cfs	Sub-Total AF	Source	Period of Use
Sep. 23, 1933	Horseshoe Irr. Co.	93-983	10.0				Black Canyon Creek (Spring City Tunnel)	May 1 - July 20
July 16, 1937	Ephraim Irr. Co.	93-834	8.0				Becks Creek, Seely Creek & Springs (Ephraim Tunnel)	July 5 - Oct. 31
		93-835	2.5				Becks Creek & Seely Creek (Ephraim Tunnel)	Jan. 1 - Dec. 31
		93-3403	2.5				Riddler Ridge Twin & Sawmill Springs (Ephraim Tunnel)	Jan. 1 - Dec. 31
Jan. 20, 1939	Horseshoe Irr. Co.	93-971	15.0				Reeder Canyon Creek - Becks Ditch	Mar. 1 - July 15
Mar. 22, 1939	Horseshoe Irr. Co.	93-995	80.0				Black Canyon Creek - Spring City Ditch (Spring City Tunnel)	May 1 - July 20
Oct. 8, 1941	Ephraim Irr. Co.	93-836	5.0				Seely Creek (Ephraim Tunnel)	Nov. 1 - Mar. 15
Nov. 18, 1941	Larsen Irr. Co.	93-972	18.315				Olsen Creek & Becks Creek - Larsen Ditch (Larsen Tunnel)	May 15 - July 15
Oct. 1, 1949	Horseshoe Irr. Co.	93-986	3.0				Black Canyon Creek - Spring City Ditch (Spring City Tunnel)	May 1 - July 20

Maximum diversion from Horseshoe Irr. Co. and Ephraim Irr. Co. are limited by contract between the two irrigation companies, Emery County Conservancy District and the Bureau of Reclamation as part of the Joes Valley Project.

Transmountain Diversions 93 Area

Points of Diversion

Madsen Candland Diversion:
N. 1850 ft. & E. 750 ft. from SW Cor. Sec. 6, T15S, R6E, SLB&M

Seeley Proctor Diversion:
N. 1250 ft. & E. 875 ft. from SW Cor. Sec. 24, T15S, R5E, SLB&M

Twin Creek Diversion:
S. 1350 ft. & W. 200 ft. from NE Cor. Sec. 2, T16S, R5E, SLB&M

Cedar Creek Tunnel Diversion:
N. 1200 ft. & W. 1520 ft. from SE Cor. Sec. 10, T16S, R5E, SLB&M

Spring City Tunnel Diversion:
S. 950 ft. & E. 2110 ft. from NW Cor. Sec. 22, T16S, R5E, SLB&M

Becks Diversion:
S. 1350 ft. & W. 1900 ft. from NE Cor. Sec. 32, T16S, R5E, SLB&M

Horseshoe Diversion:
S. 950 ft. & W. 2000 ft. from NE Cor. Sec. 11, T17S, R4E, SLB&M

Larsen Tunnel Diversion:
N. 400 ft. & E. 2000 ft. from SW Cor. Sec. 11, T17S, R4E, SLB&M

Ephraim Tunnel Diversion:
N. 175 ft. & W. 300 ft. from SE Cor. Sec. 14, T17S, R4E, SLB&M