APPLICATION FOR PERMANENT CHANGE OF WATER Rec. by AM50337

STATE OF UTAH

Fee An \$.1\$, 000.00 Receipt # 18-041

For the purpose of obtaining permission to make a permanent change of water in the State of Utah, application is hereby made to the State Engineer, based upon the following showing of facts, submitted in accordance with the requirements of Section 73-3-3 Utah Code Annotated 1953, as amended.

c15415	5WKNIGHT)	WATER RIGHT NUMBER: 57-7796
This	s Change Application proposes to change the POINT(S) OF DIVERSION.	

OWNI	IERSHIP INFORMATION.	
Α.	NAME: Emigration Improvement District ADDRESS: P. O. Box 58945 Salt Lake City UT 84158	
В.	PRIORITY OF CHANGE: 9-13-18	FILING DATE: 9-12-18
С.	EVIDENCED BY: 57-7796 (ADEC) a17521(57-7796)	
	DESCRIPTION OF CURRENT WATER	
		*
SOU	IRCE INFORMATION.	
Α.	QUANTITY OF WATER: 28.0 cfs OR 600.0 acre-feet	
В.	SOURCE: Emigration Cr. Springs & Undergrou	nd Water Wells COUNTY: Salt Lake
С.	POINT(S) OF DIVERSION.	
	POINTS OF DIVERSION SURFACE: (1) S 3,200 feet E 1,300 feet from NW corner, Schource: Emigration Cr. springs, grown of source: Source: Emigration Cr., springs, grown of springs, grown of source: Emigration Cr., springs, grown of springs,	undwater ection 14, T 1N, R 2E, SLBM oundwater ection 15, T 1N, R 2E, SLBM oundwater ection 16, T 1N, R 2E, SLBM oundwater ection 16, T 1N, R 2E, SLBM rected in hereafter) ection 16, T 1N, R 2E, SLBM rected in hereafter)
	1541: **** Thi: **** OWN A. C. SOU A. B.	ADDRESS: P. Ö. Box 58945 Salt Lake City UT 84158 B. PRIORITY OF CHANGE: P-12-18 C. EVIDENCED BY: 57-7796 (ADEC) a17521(57-7796) DESCRIPTION OF CURRENT WATER SOURCE INFORMATION. A. QUANTITY OF WATER: 28.0 cfs OR 600.0 acre-feet B. SOURCE: Emigration Cr. Springs & Undergrou C. POINT(S) OF DIVERSION. POINTS OF DIVERSION SURFACE: (1) S 3,200 feet E 1,300 feet from NW corner, S SOURCE: Emigration Cr. springs, gro (2) S 2,900 feet E 2,200 feet from NW corner, S SOURCE: Emigration Cr., springs, gro (3) S 1,500 feet W 1,800 feet from E¼ corner, S SOURCE: Emigration Cr., springs, gro (4) N 500 feet E 1,200 feet from SW corner, S SOURCE: Emigration Cr., springs, gro (5) N 4,950 feet W 2,150 feet from SE corner, S SOURCE: Thomas Spring (Location corner) SOURCE: Secret Spring (Location corner)

Permane A Change

		04-10 1	,
(7) S 670 feet W 1,710 feet from E¼ corner, Section 1	6, T	1N, R	2E, SLBM
SOURCE: Emigration Cr., springs, groundwate (8) N 2,500 feet W 1,750 feet from SE corner, Section 1	6, T	1N, R	2E, SLBM
SOURCE: Emigration Cr., springs, groundwate (9) N 1,700 feet W 1,700 feet from SE corner, Section 1	r 6, T	1N, R	2E, SLBM
SOURCE: Emigration Cr., springs, groundwate (10)N 1.850 feet W 2.580 feet from SE corner, Section 1	r	1N, R	2E, SLBM
SOURCE: Emigration Cr., springs, groundwate	r		
(11)N 4,600 feet W 2,200 feet from SE corner, Section 1 SOURCE: Emigration Cr., springs, groundwate	r	1N, R	2E, SLBM
(12)N 4,400 feet W 2,130 feet from SE corner, Section 1 SOURCE: Emigration Cr., Springs, groundwate	6, T r	1N, R	2E, SLBM
(13)N 400 feet W 750 feet from SE corner, Section 2 SOURCE: Emigration Cr., springs, groundwate	0, T	1N, R	2E, SLBM
(14)N 300 feet W 200 feet from E½ corner, Section 2	1, T	1N, R	2E, SLBM
SOURCE: Emigration Cr., Springs, groundwate (15)S 1,850 feet E 2,400 feet from NW corner, Section 2	1, T	1N, R	2E, SLBM
SOURCE: Emigration Cr., springs, groundwate (16)N 2,150 feet W 300 feet from SE corner, Section 2	r	1N, R	2E, SLBM
SOURCE: Emigration Cr., springs, groundwate	r	1N, R	2E, SLBM
(17)S 1,226 feet W 2,200 feet from NW corner, Section 2 SOURCE: Emigration Cr., springs, groundwate	r		
(18)N 1,200 feet E 1,450 feet from SW corner, Section 2 SOURCE: Emigration Cr., springs, groundwate	/, I r	1N, R	2E, SLBM
(19)N 1,343 feet W 708 feet from SE corner, Section 2 SOURCE: Emigration Cr., springs, groundwate	9, T	1N, R	2E, SLBM
JUDICE. EIIITGI GUTON CI., SPI INGS, GI GANAWACC	1		
3			
POINTS OF DIVERSION UNDERGROUND:			
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1	6, T		2E, SLBM 1.000 feet
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2	6, T TH: 0, T	100 to 1N, R	1,000 feet 2E, SLBM
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2	6, T TH: 0, T TH: 1, T	100 to 1N, R 100 to 1N, R	1,000 feet 2E, SLBM 1,000 feet 2E, SLBM
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches WELL DEP	6, T TH: 0, T TH: 1, T	100 to 1N, R 100 to 1N, R	1,000 feet 2E, SLBM 1,000 feet
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (4) S 2,400 feet W 100 feet from NE corner, Section 2 WELL DIAMETER: 20 inches WELL DEP	6, T TH: 0, T TH: 1, T TH: 1, T	100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to	1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (4) S 2,400 feet W 100 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (5) S 1,250 feet W 600 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (6) S 1,250 feet W 600 feet from NE corner, Section 2 WELL DIAMETER: 20 inches	6, T TH: 0, T TH: 1, T TH: 1, T TH:	100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to	1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (4) S 2,400 feet W 100 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (5) S 1,250 feet W 600 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (6) N 750 feet E 700 feet from SW corner, Section 2 WELL DIAMETER: 20 inches WELL DEP	6, T TH: 0, T TH: 1, T TH: 1, T TH: 2, T TH:	100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R	1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (4) S 2,400 feet W 100 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (5) S 1,250 feet W 600 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (6) N 750 feet E 700 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (7) N 2,050 feet E 200 feet from SW corner, Section 2	6, T TH: 0, T TH: 1, T TH: 1, T TH: 2, T TH: 2, T	100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R	1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (4) S 2,400 feet W 100 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (5) S 1,250 feet W 600 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (6) N 750 feet E 700 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (7) N 2,050 feet E 200 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (8) N 1,200 feet E 800 feet from SW corner, Section 2	6, T TH: 0, T TH: 1, T TH: 1, T TH: 2, T TH: 2, T TH: 8, T	100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R	1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (4) S 2,400 feet W 100 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (5) S 1,250 feet W 600 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (6) N 750 feet E 700 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (7) N 2,050 feet E 200 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (8) N 1,200 feet E 800 feet from SW corner, Section 2 WELL DIAMETER: 8 inches	6, T TH: 0, T TH: 1, T TH: 1, T TH: 2, T TH: 2, T TH: 8, T	100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to	1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (4) S 2,400 feet W 100 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (5) S 1,250 feet W 600 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (6) N 750 feet E 700 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (7) N 2,050 feet E 200 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (8) N 1,200 feet E 800 feet from SW corner, Section 2 WELL DIAMETER: 8 inches COMMENT: Freeze Creek Well #1 (9) N 1,200 feet W 850 feet from SE corner, Section 2	6, T TH: 0, T TH: 1, T TH: 1, T TH: 2, T TH: 2, T TH: 8, T TH:	100 to 1N, R 100 to	1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 1,000 feet 2E, SLBM 2E, SLBM
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (4) S 2,400 feet W 100 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (5) S 1,250 feet W 600 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (6) N 750 feet E 700 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (7) N 2,050 feet E 200 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (8) N 1,200 feet E 800 feet from SW corner, Section 2 WELL DIAMETER: 8 inches COMMENT: Freeze Creek Well #1 (9) N 1,200 feet W 850 feet from SE corner, Section 2 WELL DER COMMENT: WELL DER	6, T TH: 0, T TH: 1, T TH: 1, T TH: 2, T TH: 2, T TH: 8, T TH:	100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R 100 to 1N, R	1,000 feet 2E, SLBM
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (4) S 2,400 feet W 100 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (5) S 1,250 feet W 600 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (6) N 750 feet E 700 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (7) N 2,050 feet E 200 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (8) N 1,200 feet E 800 feet from SW corner, Section 2 WELL DIAMETER: 8 inches COMMENT: Freeze Creek Well #1 (9) N 1,200 feet W 850 feet from SE corner, Section 2 WELL DIAMETER: 10 inches COMMENT: Well #2 (10) N 350 feet W 800 feet from SE corner, Section 3 WELL DIAMETER: 20 inches WELL DEF	6, T TH: 0, T TH: 1, T TH: 1, T TH: 2, T TH: 7, T TH: 9, T TH:	100 to 1N, R 100 to	1,000 feet 2E, SLBM et 2E, SLBM
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (4) S 2,400 feet W 100 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (5) S 1,250 feet W 600 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (6) N 750 feet E 700 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (7) N 2,050 feet E 200 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (8) N 1,200 feet E 800 feet from SW corner, Section 2 WELL DIAMETER: 8 inches COMMENT: Freeze Creek Well #1 (9) N 1,200 feet W 850 feet from SE corner, Section 2 WELL DIAMETER: 10 inches COMMENT: Well #2 (10)N 350 feet W 800 feet from SE corner, Section 3 WELL DIAMETER: 20 inches (11)S 2,500 feet E 1,450 feet from NE corner, Section 3	6, T TH: 0, T TH: 1, T TH: 1, T TH: 2, T TH: 7 TH: 9, T TH: 1, T TH: 2, T	100 to 1N, R	1,000 feet 2E, SLBM et 2E, SLBM et
POINTS OF DIVERSION UNDERGROUND: (1) N 600 feet W 1,300 feet from SE corner, Section 1 WELL DIAMETER: 20 inches (2) N 300 feet W 900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (3) N 1,100 feet W 1,900 feet from SE corner, Section 2 WELL DIAMETER: 20 inches (4) S 2,400 feet W 100 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (5) S 1,250 feet W 600 feet from NE corner, Section 2 WELL DIAMETER: 20 inches (6) N 750 feet E 700 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (7) N 2,050 feet E 200 feet from SW corner, Section 2 WELL DIAMETER: 20 inches (8) N 1,200 feet E 800 feet from SW corner, Section 2 WELL DIAMETER: 8 inches COMMENT: Freeze Creek Well #1 (9) N 1,200 feet W 850 feet from SE corner, Section 2 WELL DIAMETER: 10 inches COMMENT: Well #2 (10) N 350 feet W 800 feet from SE corner, Section 3 WELL DIAMETER: 20 inches WELL DEF	6, T TH: 0, T TH: 1, T TH: 1, T TH: 2, T TH: 9, T TH: 2, T TH: 2, T	100 to 1N, R	1,000 feet 2E, SLBM et 2E, SLBM

(13)N 2,050 feet E						2E, SLBM
WELL DIAMETER: (14)N 1,950 feet E						1,000 feet 2E, SLBM
WELL DIAMETER:						1.000 feet
(15)S 750 feet W	850 feet	from NE	corner,	Section 33, T		2É, SLBM
WELL DIAMETER:	20 inches			WELL DEPTH:		1,000 feet
(16)S 300 feet W	400 feet	from NE	corner,	Section 33, T		2E, SLBM
WELL DIAMETER:	20 inches			WELL DEPTH:		1,000 feet
(17)S 2,200 feet W					1N, R	2E, SLBM
WELL DIAMETER:	20 inches			WELL DEPTH:	100 to	1,000 feet
(18)N 1,450 feet W					1S, R	1E, SLBM
WELL DIAMETER:	20 inches			WELL DEPTH:	100 to	1,000 feet
(19)N 1,850 feet W	2,100 feet	from SE	corner,	Section 01, T	1S, R	1E, SLBM
WELL DIAMETER:	20 inches			WELL DEPTH:	100 to	1,000 feet
(20)S 2,000 feet E	750 feet	from NW	corner,	Section 06, T	1S, R	2E, SLBM
WELL DIAMETER:	20 inches			WELL DEPTH:	100 to	1,000 feet
(21)S 1,750 feet E					1S, R	2E, SLBM
WELL DIAMETER:	20 inches			WELL DEPTH:	100 to	1,000 feet
(22)N 1,010 feet E	2,130 feet	from SW	corner,	Section 06, T	1S, R	2E, SLBM
WELL DIAMETER:	20 inches			WELL DEPTH:	100 to	1,000 feet

WATER USE INFORMATION.

MUNICIPAL: from Jan 1 to Dec 31. Emigration Improvement District.

4. PLACE OF USE.

The Service Area of Emigration Improvement District (Which includes all or part of the following legal subdivisions:)

				NOF	RTH-	-WES	ST1/4		NOR	RTH-	EAS	ST1/4		SOL	JTH-	WES	T1/4		SOL	ITH-	EAS	$\overline{\lceil \frac{1}{4} \rceil}$
BASE	TOWN	RANG	SEC	NW	NE	SW	SE		NW	NE	SW	SE		NW	NE	SW	SE		NW	NE	SW S	SE
SL	1N	2E	14	X	Χ	X	Χ	***	X	X	Χ	Χ	***	X	Χ	X	Χ	***	X	X	X	X
			15	X	X	Χ	Χ	***	X	Χ	Χ	X	***	X	Χ	X	Χ	***	X	X	X	X
			16	_X	X	X	Χ	***	X	Χ	X	Χ	***	X	Χ	X	Χ	***	X	X	X	X
			21	X	Χ	X	Χ	***	X	X	Χ	Χ	***	X	Χ	X	Χ	***	Х	Х	X	X
			22	X	Χ	X	Χ	***	X	X	Χ	X	***	X	Χ	X	Χ	***	Х	Х	X	X
			23	X	X	X	X	***	X	X	Χ	Χ	***	X	Χ	X	Χ	***	Х	Х	X	X
			27	X	Χ	Χ	Χ	***	X	Χ	Χ	Χ	***	X	X	X	Χ	***	X	Х	X	X
			28	X	Χ	Χ	Χ	***	X	X	Χ	X	***	X	Χ	X	Х	***	Х	Х	X	X
			29	X	X	Χ	X	***	X	X	Χ	X	***	X	Χ	X	X	***	X	Х	X	X
			31	X	X	X	Χ	***	X	X	Χ	Χ	***	X	X	X	X	***	X	X	X	X
			32	X	Χ	Χ	X	***	X	Χ	Χ	X	***	X	Χ	X	X	***	Х	X	X	X
			33	_X	Χ	Χ	X	***	X	Χ	Χ	Χ	***	X	Χ	X	Χ	***	Х	Χ	Х	X
			34	X	Χ	Χ	X	***	X	Χ	χ	X	***	Χ	Χ	X	Х	***	X	Χ	X	X
SL	1S	1E	01	X	X	Χ	X	***	X	X	Χ	X	***	X	X	X	Х	***	X	X	X	X
			02	_X	Χ	Χ	X	***	X	Χ	Х	X	***	X	Χ	X	Χ	***	Х	X	X	X
			03	X	X	Χ	X	***	X	Х	Х	X	***	X	X	X	X	***	X	X	X	X
			10	X	Χ	X	X	***	X	X	Х	X	***	X	Χ	X	Х	***	X	Х	X	X
			11	X	Χ	Х	X	***	X	X	Х	Χ	***	X	X	X	X	***	X	Х	X	X
SL	1S	2E	04	X	X	X	X	***	X	X	χ	X	***	X	X	X	X	***	X	X	X	X
			05	X	X	X	X	***	X	X	X	X	***	X	X	X	X	***	X	X	X	X
			06	_X	Χ	Х	X	***	X	X	X	X	***	X	Χ	X	Х	***	X	X	X	X

6. WATER USE INFORMATION. Same as HERETOFORE.

244045

- 7. PLACE OF USE. Same as HERETOFORE.
- 8. EXPLANATORY.

Attachment to Permanent Change Application a (57-7796)

24. EXPLANATORY

This change application is filed to correct the description of the point of diversion on Emigration Creek after it was relocated and rebuilt and two previously approved springs, and to add two existing wells and five potential new wells as PODs under this water right. Except for the five new proposed wells, all points of diversion included under this permanent change application, including the District's Brigham Fork Well and Upper Freeze Creek Well, are currently approved points of diversion under approved permanent change application a17521 (57-7796) or previously approved temporary change applications including currently approved temporary change application t43182. The Upper Freeze Creek Well and Brigham Fork Well are existing wells that were drilled and have been used in the District's water system under previously approved temporary change applications and currently approved temporary change application t43182. This change application proposes to add these two existing wells and five additional well sites for potential future wells identified in the hereafter portion of this change application as:

Hereafter underground POD - Thaynes Well, Hereafter underground POD - Nugget Well #1 Hereafter underground POD - Nugget Well #2,

Hereafter underground POD - Burr Fork Well #1, and

Hereafter underground POD - Burr Fork Well #2.

(See Application Map)

This change application is also correcting the description of the location of Thomas Spring and Secret Spring approved under a17521 (57-7796). The PODs approved for these springs were based on the then current survey which has now been updated. The hereafter surface PODs Thomas Spring and Secret Spring are the corrected or actual locations of these springs referenced to current Public Land System section corners file SGID U024 PLSSSections GCDB downloaded from the Utah Automated Geographic Reference Center (AGRC) data base and USGS topographic map section corners.

The proposed nature of use is the same as that approved under a17521. The place of use will be within the service area of the Emigration Improvement District, which is generally the same as the approved place of use under a17521. Upon approval, this change application will supersede permanent

change application a17521 (57-7796).

for Water Right: 57-7796 (c15415WKNIGHT) Page: 6

Q44045

SIGNATURE OF APPLICANT(S). 9.

The undersigned hereby acknowledges that even though he/she/they may have been assisted in the preparation of the above-numbered application through the courtesy of the employees of the Division of Water Rights, all responsibility for the accuracy of the information contained herein including maps and other documents attached, at the time of filing, rests with the applicant(s).

District

Emigration Improvement District

