

APPLICATION FOR PERMANENT CHANGE OF WATER STATE OF UTAH

Rec. By: KB V#2105

Fee Amt.: \$300.00

Receipt: # 25-00814

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.

(Document created on Feb 14, 2025 by TAUSTIN)

Change Application Number: 252732

Primary Water Right Number: 81-1799

(c95923, TAUSTIN) County Tax Id: 0

Right Evidenced By: 81-1799, 81-2171, 81-3169, 81-3200, 81-4600, 81-4614, 81-5318, 81-5559, 81-5560, 81-5561, 81-5562, 81-5568, 81-5707

This Change Application proposes to change: POINT(S) OF DIVERSION, PLACE OF USE, NATURE OF USE.

1. Owners

Name: Big Plains Water & Sewer Special Service District
Address: 1777 N. Meadowlark Dr.
Apple Valley, UT 84737

Interest:

Remarks: 81-4600, 81-5561, 81-5562

Name: Big Plains Water and Sewer Special Service District
Address: 1777 N Meadowlark Dr
Apple Valley, UT 84737

Interest:

Remarks: 81-1799, 81-2171, 81-3169, 81-3200, 81-4614, 81-5318, 81-5559, 81-5560, 81-5568

Name: Big Plains Water Special Service District
Address: 1777 No. Meadowlark Drive
Apple Valley, Utah 84737

Interest:

Remarks: 81-5707

2. Dates

Filed: Feb 24, 2025

Priority of Change: Feb 24, 2025

--- Description Of Current Water Right (Heretofore) ---

3. General

Quantity of Water: 1.0433 CFS OR 551.194 ACFT
Source: Underground Water Well
County: Washington

4. Points of Diversion

Underground POD

1: S 1893 ft E 6 ft from NW corner, Sec 19 T 42S R 11W SLBM
Diameter: 18 ins. Depth: 285 to ft. Well ID#: 30624
Source:

RECEIVED

FEB 24 2025

WATER RIGHTS
CEDAR CITY

SCANNED

Permanent Change

Underground POD

2: N 486 ft E 1133 ft from SW corner, Sec 19 T 42S R 11W SLBM

Diameter: 12 ins. Depth: 390 to ft. Well ID#: 25074

Source:

3: N 957 ft E 1692 ft from SW corner, Sec 19 T 42S R 11W SLBM

Diameter: 16 ins. Depth: 360 to ft. Well ID#: 0

Source:

4: N 4858 ft W 3823 ft from SE corner, Sec 30 T 42S R 11W SLBM

Diameter: 12 ins. Depth: 250 to ft. Well ID#: 0

Source:

5: N 4511 ft W 3334 ft from SE corner, Sec 30 T 42S R 11W SLBM

Diameter: 12 ins. Depth: 250 to ft. Well ID#: 0

Source:

6: N 2702 ft W 3466 ft from SE corner, Sec 30 T 42S R 11W SLBM

Diameter: 12 ins. Depth: 250 to ft. Well ID#: 9468

Source:

7: N 1370 ft W 3090 ft from SE corner, Sec 30 T 42S R 11W SLBM

Diameter: 12 ins. Depth: 250 to ft. Well ID#: 0

Source:

8: N 420 ft W 102 ft from SE corner, Sec 22 T 42S R 12W SLBM

Diameter: 12 ins. Depth: 360 to ft. Well ID#: 30851

Source:

9: N 424 ft E 1417 ft from W4 corner, Sec 4 T 43S R 11W SLBM

Diameter: 12 ins. Depth: 400 to ft. Well ID#: 8036

Source:

10: N 260 ft E 2118 ft from W4 corner, Sec 4 T 43S R 11W SLBM

Diameter: 12 ins. Depth: 400 to ft. Well ID#: 0

Source:

11: N 735 ft W 597 ft from SE corner, Sec 29 T 43S R 11W SLBM

Diameter: 10 ins. Depth: 150 to ft. Well ID#: 0

Source:

12: N 839 ft E 150 ft from W4 corner, Sec 31 T 43S R 11W SLBM

Diameter: 10 ins. Depth: 145 to ft. Well ID#: 0

Source:

13: S 1760 ft W 110 ft from N4 corner, Sec 31 T 43S R 11W SLBM

Diameter: 10 ins. Depth: 160 to ft. Well ID#: 0

Source:

14: S 646 ft E 743 ft from N4 corner, Sec 31 T 43S R 11W SLBM

Diameter: 10 ins. Depth: 165 to ft. Well ID#: 0

Source:

15: N 839 ft E 1114 ft from W4 corner, Sec 31 T 43S R 11W SLBM

Diameter: 10 ins. Depth: 165 to ft. Well ID#: 0

Source:

16: S 1705 ft W 330 ft from N4 corner, Sec 31 T 43S R 11W SLBM

Diameter: 10 ins. Depth: 180 to ft. Well ID#: 0

Source:

17: S 1856 ft W 798 ft from NE corner, Sec 31 T 43S R 11W SLBM

Diameter: 10 ins. Depth: 190 to ft. Well ID#: 0

Source:

Underground POD

18: N 206 ft W 440 ft from W4 corner, Sec 32 T 43S R 11W SLBM

Diameter: 10 ins. Depth: 155 to ft. Well ID#: 0

Source:

5. Water Uses

Irrigation

1: Beneficial Use Amount: 13.8 acres and Group Total: 51.8 acres	used: 03/01-11/01
2: Beneficial Use Amount: 21.5528 acres and Group Total: 56.53 acres	used: 03/15-11/30
3: Beneficial Use Amount: 41.5 acres and Group Total: 320.61 acres	used: 03/01-10/31
4: Beneficial Use Amount: 32.9 acres and Group Total: 122.73 acres	used: 03/01-11/30
5: Beneficial Use Amount: 0.2 acres and Group Total: 0.4 acres	used: 04/01-10/31

Stock Water

1: Beneficial Use Amount: 35 ELUs and Group Total: 63 ELUs	used: 01/01-12/31
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Domestic

1: Beneficial Use Amount: 1 EDU and Group Total: 1 EDU	used: 01/01-12/31
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6. Place of Use

(which includes all or part of the following legal subdivisions):

	NW¼				NE¼				SW¼				SE¼			
	N	N	S	S	N	N	S	S	N	N	S	S	N	N	S	S
	W	E	W	E	W	E	W	E	W	E	W	E	W	E	W	E
Sec 19 T 42S R 11W SLBM							X						X		X	
Sec 19 T 42S R 11W SLBM	Lot 10															
Sec 19 T 42S R 11W SLBM	Lot 11															
Sec 19 T 42S R 11W SLBM	Lot 12															
Sec 19 T 42S R 11W SLBM	Lot 2															
Sec 19 T 42S R 11W SLBM	Lot 3															
Sec 19 T 42S R 11W SLBM	Lot 4															
Sec 19 T 42S R 11W SLBM	Lot 5															
Sec 19 T 42S R 11W SLBM	Lot 6															
Sec 19 T 42S R 11W SLBM	Lot 7															
Sec 19 T 42S R 11W SLBM	Lot 8															
Sec 30 T 42S R 11W SLBM					X		X						X			
Sec 30 T 42S R 11W SLBM	Lot 1															
Sec 30 T 42S R 11W SLBM	Lot 2															
Sec 30 T 42S R 11W SLBM	Lot 3															
Sec 30 T 42S R 11W SLBM	Lot 5															
Sec 30 T 42S R 11W SLBM	Lot 6															
Sec 30 T 42S R 11W SLBM	Lot 7															
Sec 30 T 42S R 11W SLBM	Lot 8															
Sec 22 T 42S R 12W SLBM														X		X
Sec 23 T 42S R 12W SLBM									X		X					
Sec 24 T 42S R 12W SLBM						X		X								X
Sec 25 T 42S R 12W SLBM						X										
Sec 4 T 43S R 11W SLBM	X	X	X	X					X	X						
Sec 31 T 43S R 11W SLBM			X	X												
Sec 32 T 43S R 11W SLBM	X	X	X	X												

--- The Following Changes are Proposed (Hereafter) ---

7. General

Quantity of Water: 551.194 ACFT

Source: Underground Water Well (existing)

County: Washington

Common Description: Big Plains Water and Sewer SSD

8. Points of Diversion - Changed as Follows

Underground POD

1: N 1130 ft W 1064 ft from SE corner, Sec 18 T 42S R 11W SLBM

Diameter: 8 ins. Depth: 200 to 500 ft. Well ID#: 0

Source: Well proposed under a30939

2: N 1266 ft W 24 ft from SE corner, Sec 18 T 42S R 11W SLBM

Diameter: 8 ins. Depth: 200 to 500 ft. Well ID#: 0

Source: Well proposed under a30939

3: N 307 ft E 1041 ft from SW corner, Sec 19 T 42S R 11W SLBM

Diameter: 14 ins. Depth: 285 to ft. Well ID#: 0

Source: Existing, POD #2 drilled under 81-1052

4: N 486 ft E 1133 ft from SW corner, Sec 19 T 42S R 11W SLBM

Diameter: 12 ins. Depth: 390 to ft. Well ID#: 0

Source: Existing, POD #1 drilled under 81-1052.

5: S 1893 ft E 6 ft from NW corner, Sec 19 T 42S R 11W SLBM

Diameter: 18 ins. Depth: 285 to ft. Well ID#: 30624

Source:

6: S 129 ft E 1111 ft from NW corner, Sec 20 T 42S R 11W SLBM

Diameter: 8 ins. Depth: 300 to ft. Well ID#: 426943

Source: Drilled and Abandoned in 2006

7: S 211 ft E 258 ft from NW corner, Sec 20 T 42S R 11W SLBM

Diameter: 8 ins. Depth: 200 to 500 ft. Well ID#: 0

Source: Well proposed under a30939

8: N 225 ft E 220 ft from SW corner, Sec 28 T 42S R 11W SLBM

Diameter: 6 ins. Depth: 400 to ft. Well ID#: 445892

Source: Existing well drilled under Test Well 1881006M00

9: N 150 ft E 1440 ft from W4 corner, Sec 29 T 42S R 11W SLBM

Diameter: 8 ins. Depth: 200 to 1000 ft. Well ID#: 0

Source: Well proposed under a30637a

10: N 225 ft E 1245 ft from W4 corner, Sec 29 T 42S R 11W SLBM

Diameter: 8 ins. Depth: 715 to ft. Well ID#: 23345

Source:

11: N 4511 ft W 3334 ft from SE corner, Sec 30 T 42S R 11W SLBM

Diameter: 12 ins. Depth: 250 to ft. Well ID#: 0

Source:

12: N 2702 ft W 3466 ft from SE corner, Sec 30 T 42S R 11W SLBM

Diameter: 12 ins. Depth: 250 to ft. Well ID#: 9468

Source:

13: N 1370 ft W 3090 ft from SE corner, Sec 30 T 42S R 11W SLBM

Diameter: 12 ins. Depth: 250 to ft. Well ID#: 0

Source:

14: N 4858 ft W 3823 ft from SE corner, Sec 30 T 42S R 11W SLBM

Diameter: 12 ins. Depth: 250 to ft. Well ID#: 0

Source:

Underground POD

15: N 172 ft W 516 ft from E4 corner, Sec 34 T 42S R 11W SLBM
Diameter: 12 ins. Depth: 200 to 800 ft. Well ID#: 0
Source: Proposed under a46682

16: N 931 ft E 1166 ft from W4 corner, Sec 34 T 42S R 11W SLBM
Diameter: 6 ins. Depth: 735 to ft. Well ID#: 434453
Source: Existing Well

17: S 86 ft E 277 ft from NW corner, Sec 34 T 42S R 11W SLBM
Diameter: 6 ins. Depth: 560 to ft. Well ID#: 446184
Source: Existing Well

18: N 210 ft E 1927 ft from W4 corner, Sec 13 T 42S R 12W SLBM
Diameter: 12 ins. Depth: 100 to 600 ft. Well ID#: 0
Source: Proposed under a48510

19: N 391 ft W 880 ft from S4 corner, Sec 13 T 42S R 12W SLBM
Diameter: 12 ins. Depth: 100 to 600 ft. Well ID#: 0
Source: Proposed under a48510

20: S 963 ft E 390 ft from NW corner, Sec 13 T 42S R 12W SLBM
Diameter: 12 ins. Depth: 100 to 600 ft. Well ID#: 0
Source: Proposed under a48510

21: N 771 ft W 1865 ft from E4 corner, Sec 13 T 42S R 12W SLBM
Diameter: 12 ins. Depth: 100 to 600 ft. Well ID#: 0
Source: Proposed under a48510

22: N 250 ft W 105 ft from SE corner, Sec 22 T 42S R 12W SLBM
Diameter: 12 ins. Depth: 350 to ft. Well ID#: 0
Source: Existing well

23: N 420 ft W 102 ft from SE corner, Sec 22 T 42S R 12W SLBM
Diameter: 12 ins. Depth: 360 to ft. Well ID#: 30851
Source:

24: N 881 ft W 127 ft from SE corner, Sec 22 T 42S R 12W SLBM
Diameter: 16 ins. Depth: 100 to 600 ft. Well ID#: 0
Source: Proposed under a49438

25: N 821 ft W 96 ft from SE corner, Sec 22 T 42S R 12W SLBM
Diameter: ins. Depth: to ft. Well ID#: 0
Source: Existing well, no record

26: N 172 ft W 1034 ft from SE corner, Sec 22 T 42S R 12W SLBM
Diameter: 10 ins. Depth: 425 to ft. Well ID#: 0
Source: Existing well

27: N 2261 ft W 683 ft from SE corner, Sec 24 T 42S R 12W SLBM
Diameter: 12 ins. Depth: 400 to ft. Well ID#: 433526
Source: Existing well

28: N 1563 ft W 637 ft from SE corner, Sec 24 T 42S R 12W SLBM
Diameter: 12 ins. Depth: 430 to ft. Well ID#: 433525
Source: Existing well

29: N 913 ft W 633 ft from SE corner, Sec 24 T 42S R 12W SLBM
Diameter: 10 ins. Depth: 252 to ft. Well ID#: 433524
Source: Existing well

30: N 26 ft E 855 ft from W4 corner, Sec 24 T 42S R 12W SLBM
Diameter: 16 ins. Depth: 700 to ft. Well ID#: 0
Source: Replacement well approved under 81-1209

Underground POD

31: S 1062 ft E 33 ft from NW corner, Sec 24 T 42S R 12W SLBM

Diameter: 12 ins. Depth: 100 to 600 ft. Well ID#: 0

Source: Proposed under a48510

32: S 1257 ft E 1176 ft from W4 corner, Sec 27 T 42S R 12W SLBM

Diameter: 16 ins. Depth: 100 to 600 ft. Well ID#: 0

Source: Proposed under a48934

33: N 690 ft E 468 ft from W4 corner, Sec 27 T 42S R 12W SLBM

Diameter: 8 ins. Depth: 200 to ft. Well ID#: 17686

Source:

34: N 1235 ft E 1209 ft from SW corner, Sec 27 T 42S R 12W SLBM

Diameter: 16 ins. Depth: 100 to 600 ft. Well ID#: 0

Source: Proposed under a48934

35: S 117 ft W 1039 ft from NE corner, Sec 27 T 42S R 12W SLBM

Diameter: 10 ins. Depth: 294 to ft. Well ID#: 10781

Source: Existing well

36: S 130 ft E 120 ft from NW corner, Sec 3 T 43S R 11W SLBM

Diameter: 12 ins. Depth: 200 to 800 ft. Well ID#: 0

Source: Proposed under a46682

37: N 424 ft E 1417 ft from W4 corner, Sec 4 T 43S R 11W SLBM

Diameter: 12 ins. Depth: 400 to ft. Well ID#: 8036

Source:

38: N 260 ft E 2118 ft from W4 corner, Sec 4 T 43S R 11W SLBM

Diameter: 12 ins. Depth: 400 to ft. Well ID#: 0

Source:

39: S 1128 ft E 124 ft from NW corner, Sec 10 T 43S R 11W SLBM

Diameter: 16 ins. Depth: 100 to 600 ft. Well ID#: 0

Source: Proposed under a48511

40: N 1131 ft E 1575 ft from W4 corner, Sec 14 T 43S R 11W SLBM

Diameter: 8 ins. Depth: to 500 ft. Well ID#: 438989

Source:

41: N 19 ft E 2622 ft from W4 corner, Sec 14 T 43S R 11W SLBM

Diameter: 8 ins. Depth: 256 to ft. Well ID#: 428423

Source:

42: S 1465 ft W 356 ft from N4 corner, Sec 14 T 43S R 11W SLBM

Diameter: 6 ins. Depth: 452 to ft. Well ID#: 439070

Source:

43: N 19 ft E 2968 ft from W4 corner, Sec 14 T 43S R 11W SLBM

Diameter: 8 ins. Depth: 304 to ft. Well ID#: 429022

Source:

44: N 531 ft E 1297 ft from S4 corner, Sec 15 T 43S R 11W SLBM

Diameter: 8 ins. Depth: 235 to ft. Well ID#: 429021

Source:

9. Water Uses - Changed as Follows

Municipal

1: Big Plains Water and Sewer SSD

used: 01/01-12/31

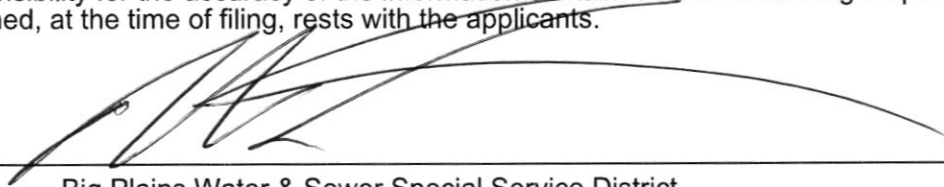
10. Place of Use - Changed as Follows

(which includes all or part of the following legal subdivisions or service areas):

In the service area of Big Plains Water and Sewer SSD

11. Signature of Applicants:

The undersigned hereby acknowledge that even though 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 applicants.



Big Plains Water & Sewer Special Service District

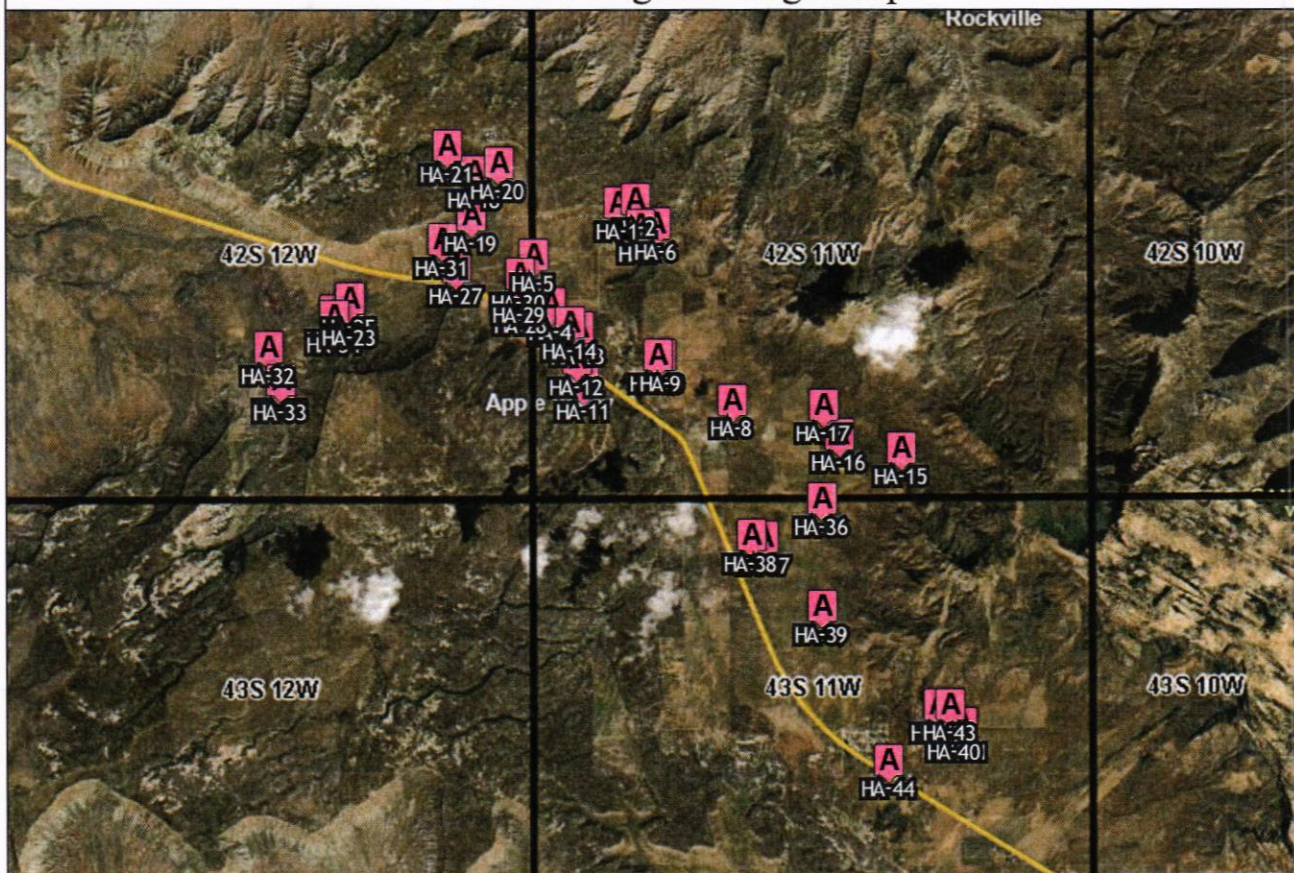
See above signature

Big Plains Water and Sewer Special Service District

see above signature

Big Plains Water Special Service District

Utah Water Right Change Map



0 1 2mi



Legend

Point of diversion

- (HA-1) N 1130 ft, W 1064 ft, from SE cor, Sec 18, T 42S, R 11W, SL B&M (UTM-83: 310910.8, 4111385.2)
 (HA-2) N 1266 ft, W 24 ft, from SE cor, Sec 18, T 42S, R 11W, SL B&M (UTM-83: 311227.8, 4111426.7)
 (HA-3) N 307 ft, E 1041 ft, from SW cor, Sec 19, T 42S, R 11W, SL B&M (UTM-83: 309676.9, 4109572.1)
 (HA-4) N 486 ft, E 1133 ft, from SW cor, Sec 19, T 42S, R 11W, SL B&M (UTM-83: 309705, 4109626.6)
 (HA-5) S 1893 ft, E 6 ft, from NW cor, Sec 19, T 42S, R 11W, SL B&M (UTM-83: 309397.4, 4110504)
 (HA-6) S 129 ft, E 1111 ft, from NW cor, Sec 20, T 42S, R 11W, SL B&M (UTM-83: 311573.7, 4111001.5)
 (HA-7) S 211 ft, E 258 ft, from NW cor, Sec 20, T 42S, R 11W, SL B&M (UTM-83: 311313.7, 4110976.5)
 (HA-8) N 225 ft, E 220 ft, from SW cor, Sec 28, T 42S, R 11W, SL B&M (UTM-83: 312850.1, 4107862.7)
 (HA-9) N 150 ft, E 1440 ft, from W4 cor, Sec 29, T 42S, R 11W, SL B&M (UTM-83: 311629.5, 4108673.9)
 (HA-10) N 225 ft, E 1245 ft, from W4 cor, Sec 29, T 42S, R 11W, SL B&M (UTM-83: 311570.1, 4108696.7)
 (HA-11) N 1370 ft, W 3090 ft, from SE cor, Sec 30, T 42S, R 11W, SL B&M (UTM-83: 310231.2, 4108238.6)
 (HA-12) N 2702 ft, W 3466 ft, from SE cor, Sec 30, T 42S, R 11W, SL B&M (UTM-83: 310116.6, 4108644.6)
 (HA-13) N 4511 ft, W 3334 ft, from SE cor, Sec 30, T 42S, R 11W, SL B&M (UTM-83: 310156.8, 4109196)
 (HA-14) N 4858 ft, W 3823 ft, from SE cor, Sec 30, T 42S, R 11W, SL B&M (UTM-83: 310007.8, 4109301.8)
 (HA-15) N 172 ft, W 516 ft, from E4 cor, Sec 34, T 42S, R 11W, SL B&M (UTM-83: 315821.4, 4106960.8)
 (HA-16) N 931 ft, E 1166 ft, from W4 cor, Sec 34, T 42S, R 11W, SL B&M (UTM-83: 314727.5, 4107224.8)
 (HA-17) S 86 ft, E 277 ft, from NW cor, Sec 34, T 42S, R 11W, SL B&M (UTM-83: 314471.6, 4107725.2)
 (HA-18) N 210 ft, E 1927 ft, from W4 cor, Sec 13, T 42S, R 12W, SL B&M (UTM-83: 308390.6, 4111985.4)
 (HA-19) N 391 ft, W 880 ft, from S4 cor, Sec 13, T 42S, R 12W, SL B&M (UTM-83: 308322.9, 4111219)
 (HA-20) N 771 ft, W 1865 ft, from E4 cor, Sec 13, T 42S, R 12W, SL B&M (UTM-83: 308843.8, 4112121.3)
 (HA-21) S 963 ft, E 390 ft, from NW cor, Sec 13, T 42S, R 12W, SL B&M (UTM-83: 307938.8, 4112430.4)
 (HA-22) N 172 ft, W 1034 ft, from SE cor, Sec 22, T 42S, R 12W, SL B&M (UTM-83: 305834.3, 4109606.9)
 (HA-23) N 250 ft, W 105 ft, from SE cor, Sec 22, T 42S, R 12W, SL B&M (UTM-83: 306117.5, 4109630.7)

(HA-23) N 200 ft, W 100 ft, from SE cor, Sec 22, T 42S, R 12W, SL B&M (UTM-83: 306118.4, 4109682.5)
(HA-24) N 420 ft, W 102 ft, from SE cor, Sec 22, T 42S, R 12W, SL B&M (UTM-83: 306118.4, 4109682.5)
(HA-25) N 821 ft, W 96 ft, from SE cor, Sec 22, T 42S, R 12W, SL B&M (UTM-83: 306120.2, 4109804.7)
(HA-26) N 881 ft, W 127 ft, from SE cor, Sec 22, T 42S, R 12W, SL B&M (UTM-83: 306110.8, 4109823)
(HA-27) N 26 ft, E 855 ft, from W4 cor, Sec 24, T 42S, R 12W, SL B&M (UTM-83: 308030.1, 4110325.6)
(HA-28) N 913 ft, W 633 ft, from SE cor, Sec 24, T 42S, R 12W, SL B&M (UTM-83: 309166.7, 4109756.8)
(HA-29) N 1563 ft, W 637 ft, from SE cor, Sec 24, T 42S, R 12W, SL B&M (UTM-83: 309165.5, 4109954.9)
(HA-30) N 2261 ft, W 683 ft, from SE cor, Sec 24, T 42S, R 12W, SL B&M (UTM-83: 309151.4, 4110167.6)
(HA-31) S 1062 ft, E 33 ft, from NW cor, Sec 24, T 42S, R 12W, SL B&M (UTM-83: 307796.7, 4110795)
(HA-32) N 690 ft, E 468 ft, from W4 cor, Sec 27, T 42S, R 12W, SL B&M (UTM-83: 304662.7, 4108993.9)
(HA-33) N 1235 ft, E 1209 ft, from SW cor, Sec 27, T 42S, R 12W, SL B&M (UTM-83: 304868.3, 4108357.1)
(HA-34) S 117 ft, W 1039 ft, from NE cor, Sec 27, T 42S, R 12W, SL B&M (UTM-83: 305832.8, 4109518.8)
(HA-35) S 1257 ft, E 1176 ft, from W4 cor, Sec 27, T 42S, R 12W, SL B&M (UTM-83: 304878.5, 4108400.4)
(HA-36) S 130 ft, E 120 ft, from NW cor, Sec 03, T 43S, R 11W, SL B&M (UTM-83: 314393.8, 4106099.1)
(HA-37) N 260 ft, E 2118 ft, from W4 cor, Sec 04, T 43S, R 11W, SL B&M (UTM-83: 313369, 4105451.4)
(HA-38) N 424 ft, E 1417 ft, from W4 cor, Sec 04, T 43S, R 11W, SL B&M (UTM-83: 313155.3, 4105501.4)
(HA-39) S 1128 ft, E 124 ft, from NW cor, Sec 10, T 43S, R 11W, SL B&M (UTM-83: 314360.4, 4104203.5)
(HA-40) N 19 ft, E 2622 ft, from W4 cor, Sec 14, T 43S, R 11W, SL B&M (UTM-83: 316685.3, 4102097.1)
(HA-41) N 19 ft, E 2968 ft, from W4 cor, Sec 14, T 43S, R 11W, SL B&M (UTM-83: 316790.8, 4102097.1)
(HA-42) N 1131 ft, E 1575 ft, from W4 cor, Sec 14, T 43S, R 11W, SL B&M (UTM-83: 316366.2, 4102436)
(HA-43) S 1465 ft, W 356 ft, from N4 cor, Sec 14, T 43S, R 11W, SL B&M (UTM-83: 316598.9, 4102430.2)
(HA-44) N 531 ft, E 1297 ft, from S4 cor, Sec 15, T 43S, R 11W, SL B&M (UTM-83: 315459, 4101469)

I/we Mike Farrar, hereby acknowledge that this map was prepared in support of Application . I/we hereby submit this map as a true representation of the facts shown thereon to the best of my/our knowledge and belief.


Applicant(s)

2-19-25
Date