

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

RECEIVED

DEC 30 2024

NOTICE OF CHANGE IN WATER RIGHT OWNERSHIP

DEPT. OF WATER RESOURCES
EASTERN REGION

1. List the numbers of all water rights and/or adjudication claim records to be changed. If you only acquired a portion of the water right or adjudication claim, check "Yes" in the "Split?" column. If the water right is leased to the Water Supply Bank, check "Yes". If you are not sure if the water right is leased to the Water Supply Bank, see #7 of the instructions.

Water Right/Claim No.	Split?	Leased to Water Supply Bank?	Water Right/Claim No.	Split?	Leased to Water Supply Bank?
22-4196 <i>OK</i>	Yes ☐	Yes ☐		Yes ☐	Yes ☐
22-7410 <i>OK</i>	Yes ☐	Yes ☐		Yes ☐	Yes ☐
22-10260 <i>OK</i>	Yes ☐	Yes ☐		Yes ☐	Yes ☐
	Yes ☐	Yes ☐		Yes ☐	Yes ☐
	Yes ☐	Yes ☐		Yes ☐	Yes ☐

2. Previous Owner's Name: Ronald J Judy

Name of current water right holder/claimant

3. New Owner(s)/Claimant(s): Grandview Ranch Driggs, LLC

New owner(s) as listed on the conveyance document

Name connector ☐ and ☐ or

4505 Glengary Dr. NE

Atlanta

GA

30342

Mailing address

City

State

Zip

Telephone

Email

4. If the water rights and/or adjudication claims were split, how did the division occur?
- ☐ The water rights or claims were divided as specifically identified in a deed, contract, or other conveyance document.
- ☐ The water rights or claims were divided proportionately based on the portion of their place(s) of use acquired by the new owner.

5. Date you acquired the water rights and/or claims listed above: December 12, 2024

6. Do you own the land identified as the water right place of use? Yes ☒ No ☐
- o If no, attach evidence that written notice of the change of water right ownership has been delivered to the landowner of record.

7. This form must be signed and submitted with the following **REQUIRED** items:

- ☒ A copy of the conveyance document – warranty deed, quitclaim deed, court decree, contract of sale, etc. The conveyance document must include a legal description of the property or description of the water right(s) if no land is conveyed.
- ☒ Plat map, survey map or aerial photograph which clearly shows the place of use and point of diversion for each water right and/or claim listed above (if necessary to clarify division of water rights or complex property descriptions).
- ☒ Filing fee (see instructions for further explanation):
- o \$25 per *undivided* water right.
- o \$100 per *split* water right.
- o No fee is required for pending adjudication claims.
- ☐ If water right(s) are leased to the Water Supply Bank AND there are multiple owners, a Lessor Designation form is required.
- ☐ If water right(s) are leased to the Water Supply Bank, the individual owner or designated lessor must complete, sign and submit an IRS Form W-9.

SUPPORT DATA

ON FILE # 22-4196

8. Signature: *Lance Schuster* Attorney for New Owner 12-30-2024
- Signature of new owner/claimant Title, if applicable Date
- Lance Schuster, Esq.
- Print name

Signature: _____ Title, if applicable _____ Date _____

Signature of new owner/claimant Title, if applicable Date

Print name

Received by *JB* Date 12/30/2024 Receipt No. E050558 Receipt Amt. \$50. -

Active in the Water Supply Bank? Yes ☐ No ☐ If yes, forward to the State Office for processing W-9 received? Yes ☐ No ☐

Name on W-9 _____ Approved by *JB* Processed by *JB* Date 1/28/2025

RECORDING REQUESTED BY
Flying S Title and Escrow of Idaho, Inc.

AND WHEN RECORDED MAIL TO:
Flying S Title and Escrow of Idaho, Inc.
81 North Main Street/P.O. Box 42
Driggs, ID 83422

Instrument # 287973

TETON COUNTY, IDAHO
12-12-2024 10:10:00 No. of Pages: 26
Recorded for: FLYING S TITLE AND ESCROW - DRIGGS
KIM KEELEY Fee: \$16.00
Ex-Officio Recorder Deputy, Kim Keeley
Index to: DEED, WARRANTY

Specs Above This Line for Recorder's Use Only

WARRANTY DEED

File No.: 1146737-T (jw)

Date: November 13, 2024

For Value Received, Grandview Ranch III, LP; Grandview Ranch V, LP; Grandview Ranch II, LP; Grandview Ranch IV, LP, a Nevada limited partnership; Grandview Ranch VI, LP; as their respective interests appear, hereinafter called the Grantor, hereby grants, bargains, sells and conveys unto Grandview Ranch Driggs, LLC, a Delaware limited liability company, hereinafter called the Grantee, whose current address is 4505 Glengary Drive, Atlanta, GA 30342, the following described premises, situated in Teton County, Idaho, to-wit:

See attached legal description

SUBJECT TO all easements, right of ways, covenants, restrictions, reservations, applicable building and zoning ordinances and use regulations and restrictions of record, and payment of accruing present year taxes and assessments as agreed to by parties above.

TO HAVE AND TO HOLD the said premises, with its appurtenances, unto the said Grantee, and to the Grantee's heirs and assigns forever. And the said Grantor does hereby covenant to and with the said Grantee, that the Grantor is the owner in fee simple of said premises; that said premises are free from all encumbrances except current years taxes, levies, and assessments, and except U.S. Patent reservations, restrictions, easements of record and easements visible upon the premises, and that Grantor will warrant and defend the same from all claims whatsoever.

RECORDING REQUESTED BY
Flying S Title and Escrow of Idaho, Inc.

AND WHEN RECORDED MAIL TO:
Flying S Title and Escrow of Idaho, Inc.
81 North Main Street/P.O. Box 42
Driggs, ID 83422

Space Above This Line for Recorder's Use Only

WARRANTY DEED

File No.: **1146737-T (jw)**

Date: **November 13, 2024**

For Value Received, **Grandview Ranch III, LP; Grandview Ranch V, LP; Grandview Ranch II, LP; Grandview Ranch IV, LP, a Nevada limited partnership; Grandview Ranch VI, LP; as their respective interests appear**, hereinafter called the Grantor, hereby grants, bargains, sells and conveys unto **Grandview Ranch Driggs, LLC, a Delaware limited liability company**, hereinafter called the Grantee, whose current address is **4505 Glengary Drive, Atlanta, GA 30342**, the following described premises, situated in **Teton County, Idaho**, to-wit:

See attached legal description

SUBJECT TO all easements, right of ways, covenants, restrictions, reservations, applicable building and zoning ordinances and use regulations and restrictions of record, and payment of accruing present year taxes and assessments as agreed to by parties above.

TO HAVE AND TO HOLD the said premises, with its appurtenances, unto the said Grantee, and to the Grantee's heirs and assigns forever. And the said Grantor does hereby covenant to and with the said Grantee, that the Grantor is the owner in fee simple of said premises; that said premises are free from all encumbrances except current years taxes, levies, and assessments, and except U.S. Patent reservations, restrictions, easements of record and easements visible upon the premises, and that Grantor will warrant and defend the same from all claims whatsoever.

Date: 11/13/2024

Warranty Deed
- continued

File No.: **1146737-T (jw)**

Grandview Ranch III, LP

By: RJJ International, LLC, a Nevada limited liability company

By: Judith Braaksma Judy
Judith Braaksma Judy, Manager

STATE OF California)
) ss.
COUNTY OF San Diego)

On this 11/15/24^{my}, before me, a Notary Public in and for said State, personally appeared Judith Braaksma Judy, Manager of RJJ International, LLC, a Nevada limited liability company, known or identified to me to be the partners in the partnership of **Grandview Ranch III, LP**, a Limited Partnership, and the partner or one of the partners who subscribed said partnership name to the foregoing instrument, and acknowledged to me that they executed the same in said partnership name.



Margie Juel
Notary Public for the State of
Residing at:
My Commission Expires:

Date: 11/13/2024

Warranty Deed
- continued

File No.: **1146737-T (jw)**

Grandview Ranch V, LP

By: RJJ International, LLC, a Nevada limited liability company

By: Judith Braaksma
Judith Braaksma Judy, Manager

STATE OF California)
) ss.
COUNTY OF San Diego)

On this 11/15/2024 before me, a Notary Public in and for said State, personally appeared Judith Braaksma Judy, Manager of RJJ International, LLC, a Nevada limited liability company, known or identified to me to be the partners in the partnership of **Grandview Ranch V, LP**, a Limited Partnership, and the partner or one of the partners who subscribed said partnership name to the foregoing instrument, and acknowledged to me that they executed the same in said partnership name.



Mazda Duff
Notary Public for the State of
Residing at:
My Commission Expires:

Date: **11/13/2024**

Warranty Deed
- continued

File No.: 1146737-T (jw)

Grandview Ranch II, LP

By: RJJ International, LLC, a Nevada limited liability company

By: Judith Braaksma
Judith Braaksma Judy, Manager

STATE OF California)
) ss.
COUNTY OF San Diego)

On this 11/15/2024 before me, a Notary Public in and for said State, personally appeared Judith Braaksma Judy, Manager of RJJ International, LLC, a Nevada limited liability company, known or identified to me to be the partners in the partnership of **Grandview Ranch II, LP**, a Limited Partnership, and the partner or one of the partners who subscribed said partnership name to the foregoing instrument, and acknowledged to me that they executed the same in said partnership name.



Margu Lul
Notary Public for the State of
Residing at:
My Commission Expires:

File No.: **1146737-T (jw)**

By: Judith Braaksma Judy
Judith Braaksma Judy, Manager

Page 5 of 6

Date: 11/13/2024

Warranty Deed
- continued

File No.: 1146737-T (jw)

Grandview Ranch VI, LP

By: RJJ International, LLC, a Nevada limited liability
company

By: Judith Braaksma Judy
Judith Braaksma Judy, Manager

STATE OF California)
SS.
COUNTY OF San Diego)

On this 11/15/2024 before me, a Notary Public in and for said State, personally appeared Judith Braaksma Judy, Manager of RJJ International, LLC, a Nevada limited liability company, known or identified to me to be the partners in the partnership of **Grandview Ranch VI, LP**, a Limited Partnership, and the partner or one of the partners who subscribed said partnership name to the foregoing instrument, and acknowledged to me that they executed the same in said partnership name.



Maggie Juel
Notary Public for the State of
Residing at:
My Commission Expires:

EXHIBIT 'A'

LEGAL DESCRIPTION:

TRACT 1:

Parcel RP06N44E196001

The Northeast Quarter of the Southwest Quarter (NE 1/4 SW 1/4), the Southwest Quarter of the Northeast Quarter (SW 1/4 NE 1/4) and part of the Southeast Quarter of the Southwest Quarter (SE 1/4 SW 1/4) and part of the Southeast Quarter (SE 1/4) of Section 19, Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a point that is N.00°38'35"E. 986.76 feet from a found aluminum cap at the Southeast corner of said Section 19 and running thence S.75°49'18"W. 4008.15 feet to the west line of the Southeast Quarter of the Southwest Quarter (SE 1/4 SW 1/4) of said Section 19; thence N.00°58'16"E. 1239.75 feet to the Southwest corner of the Northeast Quarter of the Southwest Quarter (NE 1/4 SW 1/4) of said Section 19; thence along the boundary of said Northeast Quarter of the Southwest Quarter (NE 1/4 SW 1/4) the following two (2) courses: (1) N.00°58'23"E. 1334.11 feet; thence (2) N.89°06'19"E. 1270.17 feet to the Southwest corner of the Southwest Quarter of the Northeast Quarter (SW 1/4 NE 1/4) of said Section 19; thence along the boundary of said Southwest Quarter of the Northeast Quarter (SW 1/4 NE 1/4) the following three (3) courses: (1) N.00°20'19"E. 1333.37 feet; thence (2) N.89°25'16"E. 1264.74 feet; thence (3) S.00°09'48"E. 1326.19 feet to Southeast corner of the Southwest Quarter of the Northeast Quarter (SW 1/4 NE 1/4) of said Section 19; thence N.89°06'19"E. 1276.49 feet to a set aluminum cap marked PLS 7380 at the East Quarter corner of said Section 19; thence S.00°40'59"E. 1651.55 along the section line to the point of beginning.

TRACT 2:

Parcel RP06N44E300013 and RP06N44E190013

Part of Section 30 and the South Half of the South Half (S 1/2 S 1/2) of Section 19, Township 6 North, Range 44 East of the Boise Meridian and part of Government Lots 1 through 3, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a found aluminum cap at the Northeast corner of Section 30, Township 6 North, Range 44 East of the Boise Meridian, Teton County and running thence S.00°42'44"E. 2517.40 feet to the centerline of an existing County Road (Neville Spring Road); thence along said existing centerline the following eight (8) courses: (1) S.83°10'02"W. 724.00 feet to a point of curve; thence (2) 60.40 feet along said curve to the left, Curve Data: Delta = 4°56'36", Radius = 700.00 feet, Chord bearing = S.80°41'44"W. 60.38 feet; thence (3)

S.78°13'25"W. 1749.89 feet to a point of curve; thence (4) 321.82 feet along said curve to the left, Curve Data: Delta = 23°02'56", Radius = 800.00 feet, Chord bearing = S.66°41'57"W. 319.66 feet; thence (5) S.55°10'29"W. 492.56 feet to a point of curve; thence (6) 144.04 feet along said curve to the left, Curve Data: Delta = 1°39'02", Radius = 5000.00 feet, Chord bearing = S.54°20'58"W. 144.04 feet; thence (7) S.53°31'27"W. 676.73 feet to a point of curve; thence (8) 94.42 feet along said curve to the right, Curve Data: Delta = 21°38'26", Radius = 250.00 feet, Chord bearing = S.64°20'40"W. 93.86 feet to the east line of Government Lot 3, Section 30, Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho; thence N.00°06'46"E. 1168.35 feet to the Southwest corner of the Southeast Quarter of the Northwest Quarter (SE 1/4 NW 1/4) of said Section 30; thence N.00°02'30"E. 1323.56 feet to the Southwest corner of the Northeast Quarter of the Northwest Quarter (NE 1/4 NW 1/4) of said Section 30; thence N.00°05'07"E. 1323.57 feet to the Northwest corner of the Northeast Quarter of the Northwest Quarter (NE 1/4 NW 1/4) of said Section 30; thence N.00°58'16"E. 94.34 feet along the west line of the Southeast Quarter of the Southwest Quarter (SE 1/4 SW 1/4) of Section 19, Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho; thence N.75°49'18"E. 4008.15 feet to the east line of Section 19, Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho; thence S.00°38'35"E. 986.76 feet to the point of beginning.

**TRACT 3:
Parcel RP06N43257201**

Part of the Government Lot 2 and the Southeast Quarter of Section 25, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a found aluminum cap at the South Quarter corner of Section 25, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho and running thence N 00° 22' 01" W for a distance of 2646.28 feet to a found aluminum cap at the Center Quarter of said Section 25; thence N 89° 40' 14" E for a distance of 1340.16 feet to the Southwest corner of Government Lot 2, Section 25; thence N 00° 00' 21" W for a distance of 660.51 feet along the west line of said Government Lot 2; thence N 89° 35' 36" E for a distance of 242.56 feet to the a point on the West right-of-way line of Neville Spring Road; thence along said right-of-way the following (3) courses; (1) S 23° 23' 31" E for a distance of 585.40 feet; (2) thence N 66° 36' 29" E for a distance of 12.50 feet to the beginning of a non-tangential curve; (3) thence 238.69 feet along said curve turning to the left through an angle of 13° 20' 33", having a radius of 1025.00 feet, and whose long chord bears S 30° 03' 47" E for a distance of 238.15 feet; thence N 88° 55' 56" E for a distance of 94.28 feet to a point on the East right of way line of Neville Spring Road; thence N 88° 55' 56" E for a distance of 784.11 feet to the east line of said Section 25; thence S 00° 32' 04" W for a distance of 617.97 feet along said east line to a point on the North right-of-way line of Neville Spring Road; thence S 00° 32' 04" W for a distance of 80.03 feet along the east line of said Section 25 to a point on the South right-of-way line of Neville Spring Road; thence S 00° 32' 24" W for a distance of 561.70 feet along said east line; thence S 00° 29' 12" W for a distance of 64.83 feet; thence S 00° 32' 04" W for a distance of 1265.89 feet to a found aluminum cap at the Southeast

corner of said Section 25; thence S 89° 55' 19" W for a distance of 2782.94 feet to the point of beginning.

LESS the Neville Spring Road Less the Neville Spring Road Right of Way described as follows:

Beginning at a point on Northerly right-of-way line of Neville Spring Road that is S 00° 32' 04" W for a distance of 617.97 along the section line from found aluminum cap at the West Quarter corner of Section 30, Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho and running thence S 00° 32' 04" W for a distance of 80.03 feet along the section line to the beginning of a non-tangential curve; thence 8.67 feet along said curve turning to the right through 00° 59' 37", having a radius of 500.00 feet, and whose long chord bears N 70° 46' 59" W for a distance of 8.67 feet to the beginning of a non-tangential curve; thence 114.15 feet along said curve turning to the right through an angle of 21° 01' 49", having a radius of 311.00 feet, and whose long chord bears N 59° 46' 15" W for a distance of 113.51 feet; thence N 49° 15' 21" W for a distance of 103.14 feet to the beginning of a curve; thence 218.00 feet along said curve turning to the left through an angle of 07° 02' 13", having a radius of 1775.00 feet, and whose long chord bears N 52° 46' 27" W for a distance of 217.86 feet; thence N 56° 17' 34" W for a distance of 240.94 feet to the beginning of a curve; thence 94.00 feet along said curve turning to the right through an angle of 05° 15' 15", having a radius of 1025.00 feet, and whose long chord bears N 53° 39' 56" W for a distance of 93.96 feet; thence N 51° 02' 18" W for a distance of 78.16 feet to the beginning of a curve; thence 255.89 feet along said curve turning to the right through an angle of 14° 18' 14", having a radius of 1025.00 feet, and whose long chord bears N 43° 53' 11" W for a distance of 255.23 feet to a point of intersection with a non-tangential line; thence N 88° 55' 56" E for a distance of 94.28 feet to the beginning of a non-tangential curve; thence 182.17 feet along said curve turning to the left through an angle of 10° 59' 13", having a radius of 950.00 feet, and whose long chord bears S 45° 32' 42" E for a distance of 181.89 feet; thence S 51° 02' 18" E for a distance of 78.16 feet to the beginning of a curve; thence 87.12 feet along said curve turning to the left through an angle of 05° 15' 15", having a radius of 950.00 feet, and whose long chord bears S 53° 39' 56" E for a distance of 87.09 feet; thence S 56° 17' 34" E for a distance of 240.94 feet to the beginning of a curve; thence 227.21 feet along said curve turning to the right through an angle of 07° 02' 13", having a radius of 1850.00 feet, and whose long chord bears S 52° 46' 27" E for a distance of 227.07 feet; thence S 49° 15' 21" E for a distance of 103.14 feet to the beginning of a curve; thence 68.99 feet along said curve turning to the left through an angle of 16° 44' 54", having a radius of 236.00 feet, and whose long chord bears S 57° 37' 47" E for a distance of 68.74 feet to the point of beginning.

TRACT 4:

Parcel RP06N44E300014

The Southeast Quarter of the Southwest Quarter (SE 1/4 SW 1/4) and part of the Northeast Quarter of the Southwest Quarter (NE 1/4 SW 1/4), part of the Southeast Quarter (SE 1/4) and part of the Southeast Quarter of the Northeast Quarter (SE 1/4 NE 1/4) of Section 30,

Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a found aluminum cap at the Southeast corner of said Section 30 and running thence S.88°47'29"W. 2637.24 feet to a found aluminum cap at the South Quarter corner of said Section 30; thence S.88°48'52"W. 1319.83 feet to the Southwest corner of the Southeast Quarter of the Southwest Quarter (SE 1/4 SW 1/4) of said Section 30; thence N.00°03'11"E. 1319.07 feet to the Southwest corner of the Northeast Quarter of the Southwest Quarter (NE 1/4 SW 1/4) of said Section 30; thence N.00°06'46"E. 145.77 feet along the west line of said Northeast Quarter of the Southwest Quarter (NE 1/4 SW 1/4) of said Section 30 to a point on a curve in the centerline of an existing County Road (Neville Spring Road); thence along said centerline the following eight (8) courses: (1) 58.52 feet along said curve to the left, Curve Data: Delta = 22°55'40", Radius = 146.25 feet, Chord bearing = N.64°69'17"E. 58.13 feet; thence (2) N.53°31'27"E. 716.46 feet to a point of curve; thence (3) 144.04 feet along said curve to the right, Curve Data: Delta = 1°39'02", Radius = 5000.00 feet, Chord bearing = N.54°20'58"E. 144.04 feet; thence (4) N.55°10'29"E. 492.56 feet to a point of curve; thence (5) 321.82 feet along said curve to the right, Curve Data: Delta = 23°02'56", Radius = 800.00 feet, Chord bearing = N.66°41'57"E. 319.66 feet; thence (6) N.78°13'25"E. 1749.89 feet to a point of curve; thence (7) 60.40 feet along said curve to the right, Curve Data: Delta = 4°56'36", Radius = 700.00 feet, Chord bearing = N.80°41'44"E. 60.38 feet; thence (8) N.83°10'02"E. 724.00 feet to the east line of said Section 30; thence S.00°29'59"E. 145.99 feet to the East Quarter corner of said Section 30; thence S.00°23'43"E. 2631.18 feet to the point of beginning.

**TRACT 5:
Parcel RP06N43E130010**

Part of the East Half of Section 13, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at an aluminum cap at the Northeast corner of said Section 13 and running thence S 00° 49' 06" E for a distance of 220.76 feet to the Northwest corner of Section 18 Township 6 North, Range 44 East of the Boise Meridian; thence S 00° 00' 12" E for a distance of 1294.04 feet along the section line; thence S 00° 00' 53" E for a distance of 1100.34 feet to the East Quarter corner of said Section 13, Township 6 North, Range 43 East of the Boise Meridian; thence S 00° 00' 31" E a distance of 193.43 feet a found aluminum cap at the West Quarter corner of Section 18, Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho and thence running S 76° 32' 55" W for a distance of 3230.97 feet to a point on the center-line of the Milk Creek Road right-of-way as recorded in Record of Survey Instrument Number 215905; thence running along said center-line the following (26) courses; (1) N 00° 51' 49" E for a distance of 42.41 feet; (2) thence N 00° 12' 44" W for a distance of 194.77 feet; (3) thence N 00° 48' 50" E for a distance of 139.11 feet; (4) thence N 00° 08' 53" W for a distance of 84.48 feet; (5) thence N 00° 05' 47" W for a distance of 151.74 feet; (6) thence N 00° 12' 12" W for a distance of 185.31 feet; (7) thence N 00° 17'

58" W for a distance of 178.18 feet; (8) thence N 00° 14' 27" W for a distance of 8.01 feet; (9) thence N 00° 14' 27" W for a distance of 68.01 feet; (10) thence N 00° 18' 04" W for a distance of 213.87 feet; (11) thence N 00° 18' 04" W for a distance of 57.91 feet; (12) thence N 00° 32' 18" W for a distance of 223.62 feet; (13) thence N 00° 00' 38" W for a distance of 225.49 feet; (14) thence N 00° 15' 54" W for a distance of 332.33 feet; (15) thence N 00° 13' 26" W for a distance of 183.72 feet; (16) thence N 00° 14' 52" E for a distance of 221.97 feet to the beginning of a curve; (17) thence 27.65 feet along said curve turning to the right through an angle of 01° 35' 03", having a radius of 1000.00 feet, and whose long chord bears N 01° 02' 24" E for a distance of 27.65 feet; (18) thence N 01° 49' 55" E for a distance of 70.03 feet to the beginning of a curve; (19) thence 53.12 feet along said curve turning to the left through an angle of 03° 02' 36", having a radius of 1000.00 feet, and whose long chord bears N 00° 18' 37" E for a distance of 53.11 feet; (20) thence N 01° 12' 40" W for a distance of 82.62 feet; (21) thence N 01° 39' 08" W for a distance of 128.61 feet; (22) thence N 02° 31' 14" W for a distance of 64.83 feet; (23) thence N 00° 10' 57" W for a distance of 116.75 feet; (24) thence N 01° 06' 08" E for a distance of 185.76 feet; (25) thence N 00° 31' 04" E for a distance of 72.12 feet; (26) thence N 00° 29' 59" E for a distance of 203.23 feet to a point on the North Section line of Section 13, Township 6 North, Range 43 East of the Boise Meridian; thence N 89° 11' 03" E for a distance of 3144.12 feet to the point of beginning.

**TRACT 6:
Parcel RP06N43E246001**

Part of the West Half of Section 13 and the Northwest Quarter of Section 24, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a found aluminum cap at the West Quarter corner of Section 13, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho and running thence N 00° 27' 13" W for a distance of 424.40 feet along the section line; thence N 89° 48' 39" E for a distance of 2648.14 feet to a point on the center-line of Milk Creek Road right-of-way as recorded on Record of Survey Instrument Number 215905; thence along said center-line the following (21) courses; (1) S 00° 18' 04" E for a distance of 213.87 feet; (2) thence S 00° 14' 27" E for a distance of 68.01 feet; (3) thence S 00° 14' 27" E for a distance of 8.01 feet; (4) thence S 00° 17' 58" E for a distance of 178.18 feet; (5) thence S 00° 12' 12" E for a distance of 185.31 feet; (6) thence S 00° 05' 47" E for a distance of 151.74 feet; (7) thence S 00° 08' 53" E for a distance of 84.48 feet; (8) thence S 00° 48' 50" W for a distance of 139.11 feet; (9) thence S 00° 12' 44" E for a distance of 194.77 feet; (10) thence S 00° 51' 49" W for a distance of 42.41 feet; (11) thence S 00° 51' 49" W for a distance of 118.58 feet to the beginning of a curve; (12) thence 58.29 feet along said curve turning to the left through an angle of 03° 20' 23", having a radius of 1000.00 feet, and whose long chord bears S 00° 48' 23" E for a distance of 58.28 feet; (13) thence S 02° 28' 34" E for a distance of 284.07 feet; (14) thence S 01° 28' 23" E for a distance of 139.39 feet; (15) thence S 00° 59' 02" E for a distance of 106.47 feet; (16) thence S 01° 38' 11" E for a distance of 174.09 feet; (17) thence S 00° 47' 38" E for a distance of 321.54 feet; (18) thence S 00° 47' 38" E for a

distance of 74.01 feet to the beginning of a curve; (18) thence 105.56 feet along said curve turning to the right through an angle of $06^{\circ} 02' 53''$, having a radius of 1000.00 feet, and whose long chord bears $S 02^{\circ} 13' 48'' W$ for a distance of 105.51 feet; (19) thence $S 04^{\circ} 07' 28'' W$ for a distance of 141.33 feet to the beginning of a curve; (20) thence 40.85 feet along said curve turning to the left through an angle of $02^{\circ} 20' 27''$, having a radius of 1000.00 feet, and whose long chord bears $S 02^{\circ} 57' 14'' W$ for a distance of 40.85 feet; (21) thence $S 01^{\circ} 47' 00'' W$ for a distance of 44.80 feet to a point on the Northwesterly right-of-way line of Neville Spring Road; thence along said right-of-way the following (17) courses; (1) $S 89^{\circ} 10' 53'' W$ for a distance of 35.56 feet; (2) thence $S 00^{\circ} 44' 32'' E$ for a distance of 206.93 feet to the beginning of a curve; (3) thence 171.77 feet along said curve turning to the right through an angle of $12^{\circ} 54' 26''$, having a radius of 762.50 feet, and whose long chord bears $S 05^{\circ} 42' 41'' W$ for a distance of 171.41 feet; (4) thence $S 12^{\circ} 09' 54'' W$ for a distance of 108.74 feet to the beginning of a curve; (5) thence 33.45 feet along said curve turning to the left through an angle of $02^{\circ} 17' 19''$, having a radius of 837.50 feet, and whose long chord bears $S 11^{\circ} 01' 15'' W$ for a distance of 33.45 feet; (6) thence $S 09^{\circ} 52' 35'' W$ for a distance of 65.90 feet to the beginning of a curve; (7) thence 49.89 feet along said curve turning to the right through an angle of $02^{\circ} 58' 11''$, having a radius of 962.50 feet, and whose long chord bears $S 11^{\circ} 21' 41'' W$ for a distance of 49.88 feet; (8) thence $S 12^{\circ} 50' 46'' W$ for a distance of 155.92 feet to the beginning of a curve; (9) thence 591.12 feet along said curve turning to the right through an angle of $17^{\circ} 15' 28''$, having a radius of 1962.50 feet, and whose long chord bears $S 21^{\circ} 28' 30'' W$ for a distance of 588.88 feet; (10) thence $S 30^{\circ} 06' 14'' W$ for a distance of 103.18 feet to the beginning of a curve; (11) thence 75.99 feet along said curve turning to the right through an angle of $04^{\circ} 05' 38''$, having a radius of 1063.45 feet, and whose long chord bears $S 32^{\circ} 09' 03'' W$ for a distance of 75.97 feet; (12) thence $S 34^{\circ} 11' 52'' W$ for a distance of 116.22 feet to the beginning of a curve; (13) thence 191.04 feet along said curve turning to the left through an angle of $46^{\circ} 05' 11''$, having a radius of 237.50 feet, and whose long chord bears $S 11^{\circ} 09' 17'' W$ for a distance of 185.93 feet; (14) thence $S 11^{\circ} 53' 18'' E$ for a distance of 172.90 feet to the beginning of a curve; (15) thence 16.85 feet along said curve turning to the right through an angle of $05^{\circ} 56' 25''$, having a radius of 162.50 feet, and whose long chord bears $S 08^{\circ} 55' 06'' E$ for a distance of 16.84 feet; (16) thence $S 05^{\circ} 56' 54'' E$ for a distance of 553.62 feet to the beginning of a curve; (17) thence 236.77 feet along said curve turning to the left through an angle of $57^{\circ} 07' 15''$, having a radius of 237.50 feet, and whose long chord bears $S 34^{\circ} 30' 31'' E$ for a distance of 227.09 feet; thence $N 73^{\circ} 28' 04'' W$ for a distance of 1459.64 feet; thence $N 89^{\circ} 46' 02'' W$ for a distance of 721.61 feet; thence $N 00^{\circ} 36' 36'' E$ for a distance of 190.30 feet; thence $N 08^{\circ} 17' 33'' W$ for a distance of 290.41 feet; thence $N 28^{\circ} 37' 07'' W$ for a distance of 301.02 feet to the west line of Section 24, Township 6 North, Range 43 East of the Boise Meridian; thence $N 00^{\circ} 26' 28'' W$ a distance of 1322.52 feet to a found aluminum cap being the Southwest corner of Section 13, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho and running thence along West section line of said section $N 00^{\circ} 27' 03'' W$ a distance of 2644.77 feet to the point of beginning.

TRACT 7:
Parcel RP06N43E240012

Part of the South Half of Section 13, and part of Section 24, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho and part of Government Lot 3, Section 19, Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a found aluminum cap at the Northeast corner of Section 24, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho and running thence S 01° 10' 59" W for a distance of 2661.78 feet to the East Quarter corner of said Section 24; thence S 01° 10' 59" W for a distance of 33.52 feet to the West Quarter corner of Section 19, Township 6 North, Range 44 East of the Boise Meridian; thence N 89° 06' 19" E for a distance of 559.86 feet along the north line of Government Lot 3; thence S 42° 16' 40" W for a distance of 403.03 feet; thence S 51° 46' 06" W for a distance of 163.59 feet; thence S 40° 05' 02" W for a distance of 142.00 feet; thence S 22° 27' 22" W for a distance of 236.52 feet; thence S 01° 43' 26" W for a distance of 230.88 feet; thence S 88° 57' 34" W for a distance of 466.50 feet; thence S 63° 45' 26" W for a distance of 146.16 feet; thence S 70° 28' 41" W for a distance of 119.43 feet; thence S 85° 28' 30" W for a distance of 183.95 feet; thence S 89° 17' 36" W for a distance of 294.14 feet; thence S 66° 56' 19" W for a distance of 226.92 feet; thence S 71° 34' 45" W for a distance of 246.86 feet; thence N 77° 53' 17" W for a distance of 327.19 feet to the Easterly right-of-way line of Neville Spring Road; thence along said right-of-way the following (29) courses; (1) N 32° 00' 18" E for a distance of 27.90 feet; thence N 53° 35' 04" E for a distance of 100.43 feet to the beginning of a non-tangential curve; (2) thence 213.73 feet along said curve turning to the left through an angle of 50° 29' 55", having a radius of 242.50 feet, and whose long chord bears N 02° 21' 41" W for a distance of 206.88 feet; (3) thence N 61° 36' 56" W for a distance of 100.80 feet; (4) thence N 44° 46' 50" W for a distance of 27.73 feet to the beginning of a curve; (5) thence 258.09 feet along said curve turning to the left through an angle of 31° 05' 55", having a radius of 475.50 feet, and whose long chord bears N 60° 19' 47" W for a distance of 254.93 feet; (6) thence N 75° 52' 45" W for a distance of 152.07 feet to the beginning of a curve; (7) thence 358.63 feet along said curve turning to the right through an angle of 43° 29' 14", having a radius of 472.50 feet, and whose long chord bears N 54° 08' 08" W for a distance of 350.08 feet; (8) thence N 32° 23' 31" W for a distance of 125.13 feet to the beginning of a curve; (9) thence 98.36 feet along said curve turning to the right through an angle of 02° 52' 17", having a radius of 1962.50 feet, and whose long chord bears N 30° 57' 22" W for a distance of 98.35 feet; (10) thence N 29° 31' 13" W for a distance of 280.63 feet to the beginning of a curve; (11) thence 343.88 feet along said curve turning to the left through an angle of 45° 02' 09", having a radius of 437.50 feet, and whose long chord bears N 52° 02' 17" W for a distance of 335.10 feet; (12) thence N 74° 33' 22" W for a distance of 110.30 feet to the beginning of a curve; (13) thence 194.58 feet along said curve turning to the right through an angle of 68° 36' 28", having a radius of 162.50 feet, and whose long chord bears N 40° 15' 08" W for a distance of 183.16 feet; (14) thence N 05° 56' 54" W for a distance of 553.62 feet to the beginning of a curve; (15) thence 24.62 feet along said curve turning to the left through an angle of 05° 56' 25", having a radius of 237.50 feet, and whose long chord bears N 08° 55' 06" W for a distance of 24.61 feet; (16) thence N 11° 53' 18" W for a distance of 172.90 feet

to the beginning of a curve; (17) thence 130.71 feet along said curve turning to the right through an angle of $46^{\circ} 05' 11''$, having a radius of 162.50 feet, and whose long chord bears $N 11^{\circ} 09' 17'' E$ for a distance of 127.21 feet; (18) thence $N 34^{\circ} 11' 52'' E$ for a distance of 116.22 feet to the beginning of a curve; (19) thence 81.35 feet along said curve turning to the left through an angle of $04^{\circ} 05' 38''$, having a radius of 1138.45 feet, and whose long chord bears $N 32^{\circ} 09' 03'' E$ for a distance of 81.33 feet; (20) thence $N 30^{\circ} 06' 14'' E$ for a distance of 103.18 feet to the beginning of a curve; (21) thence 613.71 feet along said curve turning to the left through an angle of $17^{\circ} 15' 28''$, having a radius of 2037.50 feet, and whose long chord bears $N 21^{\circ} 28' 30'' E$ for a distance of 611.39 feet; (22) thence $N 12^{\circ} 50' 46'' E$ for a distance of 155.92 feet to the beginning of a curve; (23) thence 53.77 feet along said curve turning to the left through an angle of $02^{\circ} 58' 11''$, having a radius of 1037.50 feet, and whose long chord bears $N 11^{\circ} 21' 41'' E$ for a distance of 53.77 feet; (24) thence $N 09^{\circ} 52' 35'' E$ for a distance of 65.90 feet to the beginning of a curve; (25) thence 30.46 feet along said curve turning to the right through an angle of $02^{\circ} 17' 19''$, having a radius of 762.50 feet, and whose long chord bears $N 11^{\circ} 01' 15'' E$ for a distance of 30.46 feet; (26) thence $N 12^{\circ} 09' 54'' E$ for a distance of 108.74 feet to the beginning of a curve; (27) thence 188.67 feet along said curve turning to the left through an angle of $12^{\circ} 54' 26''$, having a radius of 837.50 feet, and whose long chord bears $N 05^{\circ} 42' 41'' E$ for a distance of 188.27 feet; (28) thence $N 00^{\circ} 44' 32'' W$ for a distance of 207.03 feet; (29) thence $S 89^{\circ} 10' 53'' W$ for a distance of 39.44 feet to a point on the center-line of the Milk Creek Road right-of-way as recorded in Record of Survey Instrument Number 215905; thence along said center-line the following (12) courses; (1) $N 01^{\circ} 47' 00'' E$ for a distance of 44.80 feet to the beginning of a curve; (2) thence 40.85 feet along said curve turning to the right through an angle of $02^{\circ} 20' 27''$, having a radius of 1000.00 feet, and whose long chord bears $N 02^{\circ} 57' 14'' E$ for a distance of 40.85 feet; (3) thence $N 04^{\circ} 07' 28'' E$ for a distance of 141.33 feet to the beginning of a non-tangential curve; (4) thence 105.56 feet along said curve turning to the left through an angle of $06^{\circ} 02' 53''$, having a radius of 1000.00 feet, and whose long chord bears $N 02^{\circ} 13' 48'' E$ for a distance of 105.51 feet; (5) thence $N 00^{\circ} 47' 38'' W$ for a distance of 74.01 feet; (6) thence $N 00^{\circ} 47' 38'' W$ for a distance of 321.54 feet; (7) thence $N 01^{\circ} 38' 11'' W$ for a distance of 174.09 feet; (8) thence $N 00^{\circ} 59' 02'' W$ for a distance of 106.47 feet; (9) thence $N 01^{\circ} 28' 23'' W$ for a distance of 139.39 feet; (10) thence $N 02^{\circ} 28' 34'' W$ for a distance of 284.07 feet to the beginning of a curve; (11) thence 58.29 feet along said curve turning to the right through an angle of $03^{\circ} 20' 23''$, having a radius of 1000.00 feet, and whose long chord bears $N 00^{\circ} 48' 23'' W$ for a distance of 58.28 feet; (12) thence $N 00^{\circ} 51' 49'' E$ for a distance of 118.58 feet; thence $N 76^{\circ} 32' 55'' E$ for a distance of 3230.97 feet to the West Quarter corner of Section 18 Township 6 North, Range 44 East of the Boise Meridian; thence $S 01^{\circ} 13' 15'' W$ for a distance of 2514.55 feet along the west line of said Section 18 to the point of beginning.

Less the Northwest Quarter of the Northeast Quarter ($NW \frac{1}{4} NE \frac{1}{4}$) of Section 24, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a set aluminum cap being the North Quarter corner of Section 24, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho and running thence $N 89^{\circ}$

30' 11" E for a distance of 1391.24 feet; thence S 01° 10' 37" W for a distance of 1328.73 feet; thence S 89° 34' 59" W for a distance of 1380.86 feet; thence N 00° 43' 52" E a distance of 1326.53 feet to the point of beginning.

TRACT 8:

Parcel RP06N43E260015 and RP06N43E260016

Part of the East Half of Section 23, part of the Southwest Quarter of the Northwest Quarter (SW 1/4 NW 1/4) and part of the Northwest Quarter of the Southwest (NW 1/4 SW 1/4) Section 24 and part of the Northeast Quarter of Section 26, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a found aluminum cap at the South Quarter corner of Section 23, Township 6 North, Range 43 East of the Boise Meridian and running thence N 00° 21' 16" W for a distance of 2641.85 feet to the Center Quarter corner of said Section 23; thence N 00° 21' 14" W for a distance of 1320.89 feet to the Northwest corner of the South Half of the Northeast Quarter (S 1/2 NE 1/4) of said Section 23; thence N 89° 51' 38" E for a distance of 2631.99 feet to the Northeast corner of said South Half of the Northeast Quarter (S 1/2 NE 1/4); thence S 28° 37' 07" E for a distance of 301.02 feet; thence S 08° 17' 33" E for a distance of 290.41 feet; thence S 00° 36' 36" W for a distance of 190.30 feet; thence S 07° 42' 19" W for a distance of 333.95 feet; thence S 11° 05' 25" W for a distance of 241.79 feet; thence S 33° 37' 23" W for a distance of 270.87 feet; thence S 37° 34' 35" W for a distance of 293.31 feet; thence S 28° 37' 48" W for a distance of 203.61 feet; thence S 14° 48' 30" W for a distance of 296.89 feet; thence S 00° 23' 27" W for a distance of 334.02 feet; thence N 56° 57' 29" W for a distance of 15.40 feet to the beginning of a curve; thence 170.26 feet along said curve turning to the left through an angle of 59° 29' 52", having a radius of 163.96 feet, and whose long chord bears N 86° 42' 25" W for a distance of 162.71 feet; thence S 63° 32' 39" W for a distance of 18.95 feet to the beginning of a curve; thence 164.56 feet along said curve turning to the left through an angle of 71° 01' 19", having a radius of 132.76 feet, and whose long chord bears S 28° 02' 00" W for a distance of 154.22 feet; thence S 07° 28' 40" E for a distance of 766.56 feet; thence S 07° 28' 40" E for a distance of 3.00 feet to the beginning of a curve; thence 67.48 feet along said curve turning to the right through an angle of 52° 13' 10", having a radius of 74.04 feet, and whose long chord bears S 18° 37' 55" W for a distance of 65.17 feet; thence S 44° 44' 30" W for a distance of 7.23 feet to the beginning of a curve; thence 52.55 feet along said curve turning to the right through an angle of 31° 56' 15", having a radius of 94.28 feet, and whose long chord bears S 60° 42' 38" W for a distance of 51.88 feet; thence S 76° 40' 45" W for a distance of 15.22 feet to the beginning of a curve; thence 85.30 feet along said curve turning to the right through an angle of 20° 09' 00", having a radius of 242.54 feet, and whose long chord bears S 86° 45' 15" W for a distance of 84.86 feet; thence N 83° 10' 14" W for a distance of 119.08 feet to the beginning of a curve; thence 130.06 feet along said curve turning to the left through an angle of 46° 37' 56", having a radius of 159.80 feet, and whose long chord bears S 73° 30' 47" W for a distance of 126.50 feet; thence S 50° 11' 49" W for a distance of 158.11 feet to the beginning of a curve; thence 147.06 feet along said

curve turning to the left through an angle of 56° 22' 19", having a radius of 149.47 feet, and whose long chord bears S 22° 00' 40" W for a distance of 141.20 feet; thence S 06° 10' 30" E for a distance of 7.60 feet to the beginning of a curve; thence 125.65 feet along said curve turning to the left through an angle of 18° 14' 48", having a radius of 394.55 feet, and whose long chord bears S 15° 17' 54" E for a distance of 125.12 feet; thence S 24° 25' 18" E for a distance of 72.87 feet to the beginning of a curve; thence 72.56 feet along said curve turning to the left through an angle of 13° 58' 06", having a radius of 297.63 feet, and whose long chord bears S 31° 24' 21" E for a distance of 72.38 feet; thence S 38° 23' 24" E for a distance of 45.50 feet to the beginning of a curve; thence 49.07 feet along said curve turning to the left through an angle of 25° 05' 55", having a radius of 112.02 feet, and whose long chord bears S 50° 56' 21" E for a distance of 48.68 feet; thence S 02° 08' 36" W for a distance of 2477.05 feet to a point on the West-East center section line through Section 26, Township 6 North, Range 43 East of the Boise Meridian; thence N 89° 53' 37" W a distance of 1474.98 feet along said West-East centerline to the Center Quarter of said Section 26; thence N 1° 00' 36" W 2638.80 feet to the point of beginning.

TRACT 9:

Parcel RP06N43E231202 and RP06N43E231203

Part of the Southeast Quarter of Section 23, part of Section 24, and of the North Half of Section 25, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a point that is N 00° 27' 19" W for a distance of 11.64 feet along the section line and N 89° 39' 50" E for a distance of 82.34 feet from a found aluminum cap at the West Quarter corner of Section 24, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho and running thence N 11° 05' 25" E for a distance of 241.79 feet; thence N 07° 42' 19" E for a distance of 333.95 feet; thence S 89° 46' 02" E for a distance of 721.61 feet; thence S 73° 28' 04" E for a distance of 1459.64 feet to the Westerly right-of-way line of Neville Spring Road at the beginning of a non-tangential curve; thence along said right-of-way the following (24) courses; (1) 47.62 feet along said curve turning to the left through an angle of 11° 29' 13", having a radius of 237.50 feet, and whose long chord bears S 68° 48' 45" E for a distance of 47.54 feet; (2) thence S 74° 33' 22" E for a distance of 110.30 feet to the beginning of a curve; (3) thence 284.93 feet along said curve turning to the right through an angle of 45° 02' 09", having a radius of 362.50 feet, and whose long chord bears S 52° 02' 17" E for a distance of 277.65 feet; (4) thence S 29° 31' 13" E for a distance of 280.63 feet to the beginning of a curve; (5) thence 102.11 feet along said curve turning to the left through an angle of 02° 52' 17", having a radius of 2037.50 feet, and whose long chord bears S 30° 57' 22" E for a distance of 102.10 feet; (6) thence S 32° 23' 31" E for a distance of 125.13 feet to the beginning of a curve; (7) thence 415.55 feet along said curve turning to the left through an angle of 43° 29' 14", having a radius of 547.50 feet, and whose long chord bears S 54° 08' 08" E for a distance of 405.65 feet; thence S 75° 52' 45" E for a distance of 152.07 feet to the beginning of a curve; (8) thence 217.38 feet along said curve turning to the right through an angle of 31° 05' 55", having a radius of 400.50 feet,

and whose long chord bears S 60° 19' 47" E for a distance of 214.72 feet; (9) thence S 44° 46' 50" E for a distance of 52.62 feet to the beginning of a curve; (10) thence 170.87 feet along said curve turning to the right through an angle of 76° 47' 07", having a radius of 127.50 feet, and whose long chord bears S 06° 23' 16" E for a distance of 158.37 feet; (11) thence S 32° 00' 18" W for a distance of 213.54 feet to the beginning of a curve; (12) thence 303.00 feet along said curve turning to the left through an angle of 08° 31' 14", having a radius of 2037.50 feet, and whose long chord bears S 27° 44' 41" W for a distance of 302.72 feet; (13) thence S 23° 29' 04" W for a distance of 37.61 feet to the beginning of a curve; (14) thence 584.27 feet along said curve turning to the left through an angle of 67° 58' 18", having a radius of 492.50 feet, and whose long chord bears S 10° 30' 05" E for a distance of 550.60 feet; (15) thence S 44° 29' 14" E for a distance of 390.80 feet to the beginning of a non-tangential curve; (16) thence 65.26 feet along said curve turning to the right through an angle of 01° 48' 47", having a radius of 2062.48 feet, and whose long chord bears S 43° 32' 04" E for a distance of 65.26 feet; (17) thence S 42° 34' 55" E for a distance of 248.19 feet to the beginning of a curve; (18) thence 131.56 feet along said curve turning to the right through an angle of 39° 09' 22", having a radius of 192.50 feet, and whose long chord bears S 23° 00' 14" E for a distance of 129.01 feet; (19) thence S 03° 25' 33" E for a distance of 191.87 feet to the beginning of a curve; (20) thence 124.59 feet along said curve turning to the left through an angle of 08° 14' 51", having a radius of 865.50 feet, and whose long chord bears S 07° 32' 59" E for a distance of 124.48 feet; (21) thence S 11° 40' 25" E for a distance of 43.28 feet to the beginning of a curve; (22) thence 140.25 feet along said curve turning to the right through an angle of 12° 07' 46", having a radius of 662.50 feet, and whose long chord bears S 05° 36' 32" E for a distance of 139.99 feet; (23) thence S 00° 27' 21" W for a distance of 292.81 feet to the beginning of a curve; (24) thence 69.42 feet along said curve turning to the right through an angle of 05° 12' 58", having a radius of 762.50 feet, and whose long chord bears S 03° 03' 50" W for a distance of 69.39 feet; thence S 78° 14' 57" W for a distance of 68.47 feet to the beginning of a curve; thence 13.95 feet along said curve turning to the left through an angle of 24° 18' 43", having a radius of 32.88 feet, and whose long chord bears S 66° 05' 35" W for a distance of 13.85 feet; thence S 53° 56' 14" W for a distance of 41.99 feet to the beginning of a curve; thence 131.18 feet along said curve turning to the left through an angle of 07° 05' 16", having a radius of 1060.41 feet, and whose long chord bears S 50° 23' 36" W for a distance of 131.09 feet; thence S 46° 50' 58" W for a distance of 8.32 feet to the beginning of a curve; thence 180.57 feet along said curve turning to the left through an angle of 08° 17' 55", having a radius of 1246.68 feet, and whose long chord bears S 42° 42' 00" W for a distance of 180.41 feet; thence S 38° 33' 03" W for a distance of 507.59 feet to the beginning of a curve; thence 267.01 feet along said curve turning to the right through an angle of 50° 24' 31", having a radius of 303.49 feet, and whose long chord bears S 63° 45' 18" W for a distance of 258.48 feet; thence S 88° 57' 33" W for a distance of 31.98 feet to the beginning of a curve; thence 391.23 feet along said curve turning to the right through an angle of 85° 04' 17", having a radius of 263.50 feet, and whose long chord bears N 48° 30' 18" W for a distance of 356.27 feet; thence N 05° 58' 10" W for a distance of 92.88 feet to the beginning of a curve; thence 129.39 feet along said curve turning to the right through an angle of 05° 58' 10", having a radius of 1241.96 feet, and whose long chord bears N 02° 59' 05" W for a distance of 129.33 feet; thence N 00°

00' 00" E for a distance of 29.70 feet to the beginning of a curve; thence 46.93 feet along said curve turning to the left through an angle of 13° 26' 43", having a radius of 200.00 feet, and whose long chord bears N 06° 43' 21" W for a distance of 46.83 feet; thence N 13° 26' 43" W for a distance of 567.04 feet to the beginning of a curve; thence 292.25 feet along said curve turning to the left through an angle of 62° 25' 47", having a radius of 268.22 feet, and whose long chord bears N 44° 39' 37" W for a distance of 278.01 feet; thence N 75° 52' 30" W for a distance of 169.71 feet to the beginning of a curve; thence 29.89 feet along said curve turning to the right through an angle of 08° 33' 43", having a radius of 200.00 feet, and whose long chord bears N 71° 35' 39" W for a distance of 29.86 feet; thence N 67° 18' 47" W for a distance of 234.02 feet to the beginning of a curve; thence 30.74 feet along said curve turning to the right through an angle of 08° 48' 25", having a radius of 200.00 feet, and whose long chord bears N 62° 54' 35" W for a distance of 30.71 feet; thence N 58° 30' 22" W for a distance of 162.53 feet to the beginning of a curve; thence 72.55 feet along said curve turning to the left through an angle of 27° 05' 11", having a radius of 153.47 feet, and whose long chord bears N 72° 02' 58" W for a distance of 71.88 feet; thence N 85° 35' 33" W for a distance of 60.05 feet to the beginning of a curve; thence 35.30 feet along said curve turning to the left through an angle of 10° 06' 48", having a radius of 200.00 feet, and whose long chord bears S 89° 21' 03" W for a distance of 35.26 feet; thence S 84° 17' 39" W for a distance of 15.60 feet to the beginning of a curve; thence 37.78 feet along said curve turning to the right through an angle of 18° 19' 08", having a radius of 118.17 feet, and whose long chord bears N 86° 32' 47" W for a distance of 37.62 feet; thence N 77° 23' 13" W for a distance of 61.95 feet to the beginning of a curve; thence 19.36 feet along said curve turning to the left through an angle of 13° 49' 09", having a radius of 80.29 feet, and whose long chord bears N 84° 17' 48" W for a distance of 19.32 feet; thence S 88° 47' 37" W for a distance of 132.13 feet to the beginning of a curve; thence 39.99 feet along said curve turning to the right through an angle of 63° 02' 29", having a radius of 36.35 feet, and whose long chord bears N 59° 41' 08" W for a distance of 38.00 feet to the beginning of a non-tangential curve; thence 39.99 feet along said curve turning to the right through an angle of 63° 02' 29", having a radius of 36.35 feet, and whose long chord bears N 03° 21' 20" E for a distance of 38.00 feet; thence N 34° 52' 35" E for a distance of 4.73 feet to the beginning of a curve; thence 35.69 feet along said curve turning to the right through an angle of 10° 13' 24", having a radius of 200.00 feet, and whose long chord bears N 39° 59' 17" E for a distance of 35.64 feet; thence N 45° 05' 59" E for a distance of 475.01 feet to the beginning of a curve; thence 157.83 feet along said curve turning to the left through an angle of 67° 59' 53", having a radius of 132.99 feet, and whose long chord bears N 11° 06' 02" E for a distance of 148.73 feet; thence N 22° 53' 54" W for a distance of 23.46 feet to the beginning of a curve; thence 37.92 feet along said curve turning to the left through an angle of 18° 10' 17", having a radius of 119.55 feet, and whose long chord bears N 31° 59' 03" W for a distance of 37.76 feet; thence N 41° 04' 11" W for a distance of 232.33 feet to the beginning of a curve; thence 133.26 feet along said curve turning to the left through an angle of 30° 34' 33", having a radius of 249.71 feet, and whose long chord bears N 56° 21' 28" W for a distance of 131.68 feet; thence N 71° 38' 44" W for a distance of 123.06 feet to the beginning of a curve; thence 156.37 feet along said curve turning to the left through an angle of 21° 55' 12", having a radius of 408.73 feet, and whose long chord bears N 82° 36'

20" W for a distance of 155.42 feet; thence S 86° 26' 04" W for a distance of 192.46 feet to the beginning of a curve; thence 164.61 feet along said curve turning to the left through an angle of 04° 10' 42", having a radius of 2257.26 feet, and whose long chord bears S 84° 20' 43" W for a distance of 164.57 feet; thence S 82° 15' 23" W for a distance of 97.85 feet to the beginning of a curve; thence 94.55 feet along said curve turning to the right through an angle of 22° 01' 14", having a radius of 246.00 feet, and whose long chord bears N 86° 44' 00" W for a distance of 93.96 feet; thence N 75° 43' 23" W for a distance of 66.33 feet to the beginning of a curve; thence 88.45 feet along said curve turning to the left through an angle of 03° 53' 58", having a radius of 1299.63 feet, and whose long chord bears N 77° 40' 22" W for a distance of 88.43 feet; thence N 79° 37' 21" W for a distance of 210.57 feet to the beginning of a curve; thence 5.80 feet along said curve turning to the left through an angle of 01° 39' 40", having a radius of 200.00 feet, and whose long chord bears N 80° 27' 11" W for a distance of 5.80 feet; thence N 81° 17' 01" W for a distance of 90.28 feet to the beginning of a curve; thence 152.50 feet along said curve turning to the right through an angle of 51° 45' 58", having a radius of 168.79 feet, and whose long chord bears N 55° 24' 02" W for a distance of 147.37 feet; thence N 29° 31' 03" W for a distance of 127.87 feet to the beginning of a curve; thence 147.85 feet along said curve turning to the left through an angle of 30° 25' 42", having a radius of 278.39 feet, and whose long chord bears N 44° 43' 54" W for a distance of 146.11 feet; thence N 59° 56' 45" W for a distance of 310.91 feet to the beginning of a curve; thence 10.43 feet along said curve turning to the right through an angle of 02° 59' 16", having a radius of 200.00 feet, and whose long chord bears N 58° 27' 07" W for a distance of 10.43 feet; thence N 56° 57' 29" W for a distance of 197.09 feet; thence N 00° 23' 27" E for a distance of 334.02 feet; thence N 14° 48' 30" E for a distance of 296.89 feet; thence N 28° 37' 48" E for a distance of 203.61 feet; thence N 37° 34' 35" E for a distance of 293.31 feet; thence N 33° 37' 23" E a distance of 270.87 feet to the point of beginning.

TRACT 10:

Parcel RP06N44E191204 and RP06N44E191205

Part of the Government Lots 3 & 4 of Section 19, Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho and part of Government Lots 3 and 4 and the West Half of the Southeast Quarter (W 1/2 SE 1/4) Section 24 and part of Government Lots 1 and 2, Section 25, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a point that is N 89° 06' 19" E for a distance of 559.86 feet from a set aluminum cap next to a mound of stones at the West Quarter corner of Section 19, Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho running thence N 89° 06' 19" E for a distance of 678.55 feet along the section line to the Northeast corner of Government Lot 3, Section 19; thence S 00° 58' 23" W for a distance of 1334.11 feet to the Southeast corner of Government Lot 3 of said Section 19; thence S 00° 58' 16" W for a distance of 1239.75 feet along the east line of Government Lot 4, Section 19; thence S 75° 49' 18" W for a distance of 270.35 feet; thence N 89° 56' 36" W for a distance of 678.64 feet; thence S 55° 14' 15" W for

a distance of 408.76 feet; thence S 49° 50' 42" W for a distance of 464.90 feet; thence S 37° 45' 00" W for a distance of 382.41 feet; thence S 75° 33' 26" W for a distance of 311.16 feet; thence S 44° 06' 43" W for a distance of 474.86 feet; thence S 24° 26' 37" W for a distance of 368.61 feet to a point on the Easterly right-of-way of Neville Spring Road; thence along said right-of-way the following (20) courses; (1) N 32° 39' 48" W for a distance of 1.39 feet to the beginning of a curve; (2) thence 74.08 feet along said curve turning to the right through an angle of 04° 24' 36", having a radius of 962.50 feet, and whose long chord bears N 30° 27' 30" W for a distance of 74.06 feet; (3) thence N 28° 15' 12" W for a distance of 28.43 feet to the beginning of a curve; (4) thence 261.88 feet along said curve turning to the right through an angle of 33° 54' 29", having a radius of 442.50 feet, and whose long chord bears N 11° 17' 57" W for a distance of 258.07 feet; (5) thence N 05° 39' 17" E for a distance of 13.76 feet to the beginning of a curve; (6) thence 108.20 feet along said curve turning to the right through an angle of 06° 26' 27", having a radius of 962.50 feet, and whose long chord bears N 08° 52' 31" E for a distance of 108.14 feet; (7) thence N 12° 05' 44" E for a distance of 67.49 feet to the beginning of a curve; (8) thence 170.14 feet along said curve turning to the left through an angle of 11° 38' 23", having a radius of 837.50 feet, and whose long chord bears N 06° 16' 33" E for a distance of 169.85 feet; (9) thence N 00° 27' 21" E for a distance of 292.81 feet to the beginning of a curve; (10) thence 156.13 feet along said curve turning to the left through an angle of 12° 07' 46", having a radius of 737.50 feet, and whose long chord bears N 05° 36' 32" W for a distance of 155.84 feet; (11) thence N 11° 40' 25" W for a distance of 43.28 feet to the beginning of a curve; (12) thence 113.79 feet along said curve turning to the right through an angle of 08° 14' 51", having a radius of 790.50 feet, and whose long chord bears N 07° 32' 59" W for a distance of 113.69 feet; (13) thence N 03° 25' 33" W for a distance of 191.87 feet to the beginning of a curve; (14) thence 182.81 feet along said curve turning to the left through an angle of 39° 09' 22", having a radius of 267.50 feet, and whose long chord bears N 23° 00' 14" W for a distance of 179.27 feet; (15) thence N 42° 34' 55" W for a distance of 248.19 feet to the beginning of a curve; (16) thence 67.75 feet along said curve turning to the left through an angle of 01° 48' 37", having a radius of 2144.27 feet, and whose long chord bears N 43° 32' 04" W for a distance of 67.74 feet; (17) thence N 44° 29' 14" W for a distance of 390.81 feet to the beginning of a curve; (18) thence 495.29 feet along said curve turning to the right through an angle of 67° 58' 18", having a radius of 417.50 feet, and whose long chord bears N 10° 30' 05" W for a distance of 466.75 feet; (19) thence N 23° 29' 04" E for a distance of 37.61 feet to the beginning of a curve; thence 291.85 feet along said curve turning to the right through an angle of 08° 31' 14", having a radius of 1962.50 feet, and whose long chord bears N 27° 44' 41" E for a distance of 291.58 feet; (20) thence N 32° 00' 18" E for a distance of 130.68 feet; thence S 77° 53' 17" E for a distance of 327.19 feet; thence N 71° 34' 45" E for a distance of 246.86 feet; thence N 66° 56' 19" E for a distance of 226.92 feet; thence N 89° 17' 36" E for a distance of 294.14 feet; thence N 85° 28' 30" E for a distance of 183.95 feet; thence N 70° 28' 41" E for a distance of 119.43 feet; thence N 63° 45' 26" E for a distance of 146.16 feet; thence N 88° 57' 34" E for a distance of 466.50 feet to a point on the West section line of Section 19; thence along said section line N 01° 43' 26" E for a distance of 230.88 feet; thence N 22° 27' 22" E for a distance of 236.52 feet; thence N 40° 05' 02" E for a distance of 142.00 feet; thence N 51° 46' 06" E for a distance of 163.59 feet; thence N 42° 16' 40" E a

distance of 403.03 feet to the point of beginning.

TRACT 11:

Parcel RP06N43E252405 and RP06N43E252406

Part of the Southeast Quarter of Section 23, the Southwest Quarter of Section 24, the North Half of Section 25, and the Northeast Quarter of Section 26, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a found aluminum cap at the East Quarter corner of said Section 26, Township 6 North, Range 43 East of the Boise Meridian and running thence N 89° 53' 37" W for a distance of 1154.60 feet along the section line; thence N 02° 08' 36" E for a distance of 2477.05 feet to the beginning of a non-tangential curve; thence 49.07 feet along said curve turning to the right through an angle of 25° 05' 55", having a radius of 112.02 feet, and whose long chord bears N 50° 56' 21" W for a distance of 48.68 feet; thence N 38° 23' 24" W for a distance of 45.50 feet to the beginning of a curve; thence 72.56 feet along said curve turning to the right through an angle of 13° 58' 06", having a radius of 297.63 feet, and whose long chord bears N 31° 24' 21" W for a distance of 72.38 feet; thence N 24° 25' 18" W for a distance of 72.87 feet to the beginning of a curve; thence 125.65 feet along said curve turning to the right through an angle of 18° 14' 48", having a radius of 394.55 feet, and whose long chord bears N 15° 17' 54" W for a distance of 125.12 feet; thence N 06° 10' 30" W for a distance of 7.60 feet to the beginning of a curve; thence 147.06 feet along said curve turning to the right through an angle of 56° 22' 19", having a radius of 149.47 feet, and whose long chord bears N 22° 00' 40" E for a distance of 141.20 feet; thence N 50° 11' 49" E for a distance of 158.11 feet to the beginning of a curve; thence 130.06 feet along said curve turning to the right through an angle of 46° 37' 56", having a radius of 159.80 feet, and whose long chord bears N 73° 30' 47" E for a distance of 126.50 feet; thence S 83° 10' 14" E for a distance of 119.08 feet to the beginning of a curve; thence 85.30 feet along said curve turning to the left through an angle of 20° 09' 00", having a radius of 242.54 feet, and whose long chord bears N 86° 45' 15" E for a distance of 84.86 feet; thence N 76° 40' 45" E for a distance of 15.22 feet to the beginning of a curve; thence 52.55 feet along said curve turning to the left through an angle of 31° 56' 15", having a radius of 94.28 feet, and whose long chord bears N 60° 42' 38" E for a distance of 51.88 feet; thence N 44° 44' 30" E for a distance of 7.23 feet to the beginning of a curve; thence 67.48 feet along said curve turning to the left through an angle of 52° 13' 10", having a radius of 74.04 feet, and whose long chord bears N 18° 37' 55" E for a distance of 65.17 feet; thence N 07° 28' 40" W for a distance of 3.00 feet; thence N 07° 28' 40" W for a distance of 766.56 feet to the beginning of a curve; thence 164.56 feet along said curve turning to the right through an angle of 71° 01' 19", having a radius of 132.76 feet, and whose long chord bears N 28° 02' 00" E for a distance of 154.22 feet; thence N 63° 32' 39" E for a distance of 18.95 feet to the beginning of a curve; thence 170.26 feet along said curve turning to the right through an angle of 59° 29' 52", having a radius of 163.96 feet, and whose long chord bears S 86° 42' 25" E for a distance of 162.71 feet; thence S 56° 57' 29" E for a distance of 15.40 feet; thence S 56° 57' 29" E for a distance of 197.09 feet to the beginning of a curve; thence 10.43 feet along said

curve turning to the left through an angle of $02^{\circ} 59' 16''$, having a radius of 200.00 feet, and whose long chord bears $S 58^{\circ} 27' 07'' E$ for a distance of 10.43 feet; thence $S 59^{\circ} 56' 45'' E$ for a distance of 310.91 feet to the beginning of a curve; thence 147.85 feet along said curve turning to the right through an angle of $30^{\circ} 25' 42''$, having a radius of 278.39 feet, and whose long chord bears $S 44^{\circ} 43' 54'' E$ for a distance of 146.11 feet; thence $S 29^{\circ} 31' 03'' E$ for a distance of 127.87 feet to the beginning of a curve; thence 152.50 feet along said curve turning to the left through an angle of $51^{\circ} 45' 58''$, having a radius of 168.79 feet, and whose long chord bears $S 55^{\circ} 24' 02'' E$ for a distance of 147.37 feet; thence $S 81^{\circ} 17' 01'' E$ for a distance of 90.28 feet to the beginning of a curve; thence 5.80 feet along said curve turning to the right through an angle of $01^{\circ} 39' 40''$, having a radius of 200.00 feet, and whose long chord bears $S 80^{\circ} 27' 11'' E$ for a distance of 5.80 feet; thence $S 79^{\circ} 37' 21'' E$ for a distance of 210.57 feet to the beginning of a curve; thence 88.45 feet along said curve turning to the right through an angle of $03^{\circ} 53' 58''$, having a radius of 1299.63 feet, and whose long chord bears $S 77^{\circ} 40' 22'' E$ for a distance of 88.43 feet; thence $S 75^{\circ} 43' 23'' E$ for a distance of 66.33 feet to the beginning of a curve; thence 94.55 feet along said curve turning to the left through an angle of $22^{\circ} 01' 14''$, having a radius of 246.00 feet, and whose long chord bears $S 86^{\circ} 44' 00'' E$ for a distance of 93.96 feet; thence $N 82^{\circ} 15' 23'' E$ for a distance of 97.85 feet to the beginning of a curve; thence 164.61 feet along said curve turning to the right through an angle of $04^{\circ} 10' 42''$, having a radius of 2257.26 feet, and whose long chord bears $N 84^{\circ} 20' 43'' E$ for a distance of 164.57 feet; thence $N 86^{\circ} 26' 04'' E$ for a distance of 192.46 feet to the beginning of a curve; thence 156.37 feet along said curve turning to the right through an angle of $21^{\circ} 55' 12''$, having a radius of 408.73 feet, and whose long chord bears $S 82^{\circ} 36' 20'' E$ for a distance of 155.42 feet; thence $S 71^{\circ} 38' 44'' E$ for a distance of 123.06 feet to the beginning of a curve; thence 133.26 feet along said curve turning to the right through an angle of $30^{\circ} 34' 33''$, having a radius of 249.71 feet, and whose long chord bears $S 56^{\circ} 21' 28'' E$ for a distance of 131.68 feet; thence $S 41^{\circ} 04' 11'' E$ for a distance of 232.33 feet to the beginning of a curve; thence 37.92 feet along said curve turning to the right through an angle of $18^{\circ} 10' 17''$, having a radius of 119.55 feet, and whose long chord bears $S 31^{\circ} 59' 03'' E$ for a distance of 37.76 feet; thence $S 22^{\circ} 53' 54'' E$ for a distance of 23.46 feet to the beginning of a curve; thence 157.83 feet along said curve turning to the right through an angle of $67^{\circ} 59' 53''$, having a radius of 132.99 feet, and whose long chord bears $S 11^{\circ} 06' 02'' W$ for a distance of 148.73 feet; thence $S 45^{\circ} 05' 59'' W$ for a distance of 475.01 feet to the beginning of a curve; thence 35.69 feet along said curve turning to the left through an angle of $10^{\circ} 13' 24''$, having a radius of 200.00 feet, and whose long chord bears $S 39^{\circ} 59' 17'' W$ for a distance of 35.64 feet; thence $S 34^{\circ} 52' 35'' W$ for a distance of 4.73 feet to the beginning of a curve; thence 39.99 feet along said curve turning to the left through an angle of $63^{\circ} 02' 29''$, having a radius of 36.35 feet, and whose long chord bears $S 03^{\circ} 21' 20'' W$ for a distance of 38.00 feet to the beginning of a non-tangential curve; thence 39.99 feet along said curve turning to the left through an angle of $63^{\circ} 02' 29''$, having a radius of 36.35 feet, and whose long chord bears $S 59^{\circ} 41' 08'' E$ for a distance of 38.00 feet; thence $N 88^{\circ} 47' 37'' E$ for a distance of 132.13 feet to the beginning of a curve; thence 19.36 feet along said curve turning to the right through an angle of $13^{\circ} 49' 09''$, having a radius of 80.29 feet, and whose long chord bears $S 84^{\circ} 17' 48'' E$ for a distance of 19.32 feet; thence $S 77^{\circ} 23' 13'' E$ for a distance of 61.95 feet to the beginning of

a curve; thence 37.78 feet along said curve turning to the left through an angle of $18^{\circ} 19' 08''$, having a radius of 118.17 feet, and whose long chord bears $S 86^{\circ} 32' 47'' E$ for a distance of 37.62 feet; thence $N 84^{\circ} 17' 39'' E$ for a distance of 15.60 feet to the beginning of a curve; thence 35.30 feet along said curve turning to the right through an angle of $10^{\circ} 06' 48''$, having a radius of 200.00 feet, and whose long chord bears $N 89^{\circ} 21' 03'' E$ for a distance of 35.26 feet; thence $S 85^{\circ} 35' 33'' E$ for a distance of 60.05 feet to the beginning of a curve; thence 72.55 feet along said curve turning to the right through an angle of $27^{\circ} 05' 11''$, having a radius of 153.47 feet, and whose long chord bears $S 72^{\circ} 02' 58'' E$ for a distance of 71.88 feet; thence $S 58^{\circ} 30' 22'' E$ for a distance of 162.53 feet to the beginning of a curve; thence 30.74 feet along said curve turning to the left through an angle of $08^{\circ} 48' 25''$, having a radius of 200.00 feet, and whose long chord bears $S 62^{\circ} 54' 35'' E$ for a distance of 30.71 feet; thence $S 67^{\circ} 18' 47'' E$ for a distance of 234.02 feet to the beginning of a curve; thence 29.89 feet along said curve turning to the left through an angle of $08^{\circ} 33' 43''$, having a radius of 200.00 feet, and whose long chord bears $S 71^{\circ} 35' 39'' E$ for a distance of 29.86 feet; thence $S 75^{\circ} 52' 30'' E$ for a distance of 169.71 feet to the beginning of a curve; thence 292.25 feet along said curve turning to the right through an angle of $62^{\circ} 25' 47''$, having a radius of 268.22 feet, and whose long chord bears $S 44^{\circ} 39' 37'' E$ for a distance of 278.01 feet; thence $S 13^{\circ} 26' 43'' E$ for a distance of 567.04 feet to the beginning of a curve; thence 46.93 feet along said curve turning to the right through an angle of $13^{\circ} 26' 43''$, having a radius of 200.00 feet, and whose long chord bears $S 06^{\circ} 43' 21'' E$ for a distance of 46.83 feet; thence $S 00^{\circ} 00' 00'' W$ for a distance of 29.70 feet to the beginning of a curve; thence 129.39 feet along said curve turning to the left through an angle of $05^{\circ} 58' 10''$, having a radius of 1241.96 feet, and whose long chord bears $S 02^{\circ} 59' 05'' E$ for a distance of 129.33 feet; thence $S 05^{\circ} 58' 10'' E$ for a distance of 92.88 feet to the beginning of a curve; thence 391.23 feet along said curve turning to the left through an angle of $85^{\circ} 04' 17''$, having a radius of 263.50 feet, and whose long chord bears $S 48^{\circ} 30' 18'' E$ for a distance of 356.27 feet; thence $N 88^{\circ} 57' 33'' E$ for a distance of 31.98 feet to the beginning of a curve; thence 267.01 feet along said curve turning to the left through an angle of $50^{\circ} 24' 31''$, having a radius of 303.49 feet, and whose long chord bears $N 63^{\circ} 45' 18'' E$ for a distance of 258.48 feet; thence $N 38^{\circ} 33' 03'' E$ for a distance of 507.59 feet to the beginning of a curve; thence 180.57 feet along said curve turning to the right through an angle of $08^{\circ} 17' 55''$, having a radius of 1246.68 feet, and whose long chord bears $N 42^{\circ} 42' 00'' E$ for a distance of 180.41 feet; thence $N 46^{\circ} 50' 58'' E$ for a distance of 8.32 feet to the beginning of a curve; thence 131.18 feet along said curve turning to the right through an angle of $07^{\circ} 05' 16''$, having a radius of 1060.41 feet, and whose long chord bears $N 50^{\circ} 23' 36'' E$ for a distance of 131.09 feet; thence $N 53^{\circ} 56' 14'' E$ for a distance of 41.99 feet to the beginning of a curve; thence 13.95 feet along said curve turning to the right through an angle of $24^{\circ} 18' 43''$, having a radius of 32.88 feet, and whose long chord bears $N 66^{\circ} 05' 35'' E$ for a distance of 13.85 feet; thence $N 78^{\circ} 14' 57'' E$ for a distance of 68.47 feet to a point on the Westerly right-of-way line of Neville Spring Road and the beginning of a non-tangential curve; thence along said right-of-way the following (10) courses; (1) 85.49 feet along said curve turning to the right through an angle of $06^{\circ} 25' 25''$, having a radius of 762.50 feet, and whose long chord bears $S 08^{\circ} 53' 02'' W$ for a distance of 85.44 feet; (2) thence $S 12^{\circ} 05' 44'' W$ for a distance of 67.51 feet to the beginning of a non-tangential curve; (3) thence

116.55 feet along said curve turning to the left through an angle of 05° 10' 55", having a radius of 1288.72 feet, and whose long chord bears S 08° 52' 31" W for a distance of 116.51 feet; (4) thence S 05° 39' 17" W for a distance of 13.78 feet to the beginning of a curve; (5) thence 306.26 feet along said curve turning to the left through an angle of 33° 54' 29", having a radius of 517.50 feet, and whose long chord bears S 11° 17' 57" E for a distance of 301.81 feet; (6) thence S 28° 15' 12" E for a distance of 28.43 feet to the beginning of a curve; (7) thence 79.85 feet along said curve turning to the left through an angle of 04° 24' 36", having a radius of 1037.50 feet, and whose long chord bears S 30° 27' 30" E for a distance of 79.83 feet; (8) thence S 32° 39' 48" E for a distance of 68.87 feet to the beginning of a curve; (9) thence 155.75 feet along said curve turning to the right through an angle of 09° 16' 17", having a radius of 962.50 feet, and whose long chord bears S 28° 01' 39" E for a distance of 155.58 feet; (10) thence S 23° 23' 31" E for a distance of 167.74 feet; thence S 89° 35' 36" W for a distance of 242.56 feet to the Northeast corner of the property as described in Quit Claim Deed, Instrument No. 249733; thence along said property the following two (2) courses: (1) S 89° 35' 36" W for a distance of 2674.36 feet; thence (2) S 00° 36' 38" E a distance of 660.33 feet to the south line of Section 25, Township 6 North, Range 43 East of the Boise Meridian; thence S 89° 31' 21" W. 1327.28 feet to the point of beginning.

**TRACT 12:
Parcel RP06N44E300015**

Government Lot 2 and part of Government Lot 1 of Section 30, and part of Government Lot 4 of Section 19, Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho and part of Government Lots 1 through 3 of Section 25, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at the Southeast corner of Government Lot 2 of said Section 30, Township 6 North, Range 44 East of the Boise Meridian, Teton County, Idaho (said Southeast corner of Government Lot 2 being N 88° 55' 56" E 1291.69 feet the West Quarter corner of said Section 30) and running thence S 88° 55' 56" W for a distance of 1291.69 feet to a found aluminum cap at said West Quarter corner of Section 30; thence S 88° 55' 56" W for a distance of 784.11 feet to a point on a curve on the east right of way line of Neville Spring Road; thence along said right of way the following (5) courses; (1) 276.23 feet along said curve turning to the right through an angle of 16° 39' 35", having a radius of 950.00 feet, and whose long chord bears N 31° 43' 18" W for a distance of 275.25 feet; (2) thence S 66° 36' 29" W for a distance of 12.50 feet; (3) thence N 23° 23' 31" W for a distance of 753.14 feet to the beginning of a curve; (4) thence 167.88 feet along said curve turning to the left through an angle of 09° 16' 17", having a radius of 1037.50 feet, and whose long chord bears N 28° 01' 39" W for a distance of 167.70 feet; (5) thence N 32° 39' 48" W for a distance of 67.48 feet; thence N 24° 26' 37" E for a distance of 368.61 feet; thence N 44° 06' 43" E for a distance of 474.86 feet; thence N 75° 33' 26" E for a distance of 311.16 feet; thence N 37° 45' 00" E for a distance of 382.41 feet; thence N 49° 50' 42" E for a distance of 464.90 feet; thence N 55° 14' 15" E for a distance of 408.76 feet; thence S 89° 56' 36" E for a

distance of 678.64 feet; thence N 75° 49' 18" E for a distance of 270.35 feet to a point on the east line of Government Lot 4 of Section 19, Township 6 North, Range 44 East of the Boise Meridian; thence S 00° 58' 16" W for a distance of 94.34 feet to a point being the Northeast corner of Government Lot 1 of Section 30, Township 6 North, Range 44 East of the Boise Meridian; thence S 00° 05' 07" W for a distance of 1323.57 feet to the Northeast corner of Government Lot 2, Section 30; thence along east line of said lot S 00° 02' 30" W a distance of 1323.56 feet to the point of beginning.

TRACT 13:

Parcel RP06N43E0124800

Part of the West Half of Section 12 and the Northwest Quarter of Section 13, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho described as follows:

Beginning at a found aluminum cap at the West Quarter corner of Section 12, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho and thence running along the West-East center section line of said section N 89° 10' 23" E for a distance of 2655.92 feet to a point on the center-line of Milk Creek Road right-of-way as recorded in Record of Survey Instrument Number 215905; thence along said center-line the following (41) courses; (1) S 00° 29' 01" E for a distance of 35.31 feet; (2) thence S 01° 40' 24" E for a distance of 298.76 feet to the beginning of a curve; (3) thence 256.03 feet along said curve turning to the left through an angle of 09° 46' 47", having a radius of 1500.00 feet, and whose long chord bears S 06° 33' 48" E for a distance of 255.72 feet; (4) thence S 11° 27' 11" E for a distance of 49.73 feet; (5) thence S 11° 27' 11" E for a distance of 142.04 feet; (6) thence S 12° 35' 45" E for a distance of 164.16 feet to the beginning of a curve; (7) thence 47.72 feet along said curve turning to the right through an angle of 13° 40' 18", having a radius of 200.00 feet, and whose long chord bears S 05° 45' 37" E for a distance of 47.61 feet; (8) thence S 01° 04' 31" W for a distance of 22.73 feet to the beginning of a curve; (9) thence 10.48 feet along said curve turning to the left through an angle of 06° 00' 26", having a radius of 100.00 feet, and whose long chord bears S 01° 55' 45" E for a distance of 10.48 feet; (10) thence S 04° 56' 01" E for a distance of 129.67 feet to the beginning of a curve; (11) thence 57.71 feet along said curve turning to the right through an angle of 03° 18' 23", having a radius of 1000.00 feet, and whose long chord bears S 03° 16' 50" E for a distance of 57.70 feet; (12) thence S 01° 37' 38" E for a distance of 69.99 feet; (13) thence S 01° 00' 27" E for a distance of 56.65 feet; (14) thence S 02° 05' 39" E for a distance of 73.50 feet to the beginning of a curve; (15) thence 38.37 feet along said curve turning to the right through an angle of 04° 23' 49", having a radius of 500.00 feet, and whose long chord bears S 00° 06' 15" W for a distance of 38.36 feet; (16) thence S 02° 18' 09" W for a distance of 140.43 feet; (17) thence S 03° 34' 08" W for a distance of 400.53 feet to the beginning of a curve; (18) thence 131.63 feet along said curve turning to the right through an angle of 09° 25' 38", having a radius of 800.00 feet, and whose long chord bears S 08° 16' 57" W for a distance of 131.48 feet; (19) thence S 12° 59' 46" W for a distance of 162.04 feet to the beginning of a curve; (20) thence 77.57 feet along said curve turning to the left through 05° 33' 19", having a radius of 800.00 feet, and whose long chord

bears S 10° 13' 07" W for a distance of 77.54 feet to the beginning of a non-tangential curve; (21) thence 62.61 feet along said curve turning to the left through 04° 29' 02", having a radius of 800.00 feet, and whose long chord bears S 05° 11' 56" W for a distance of 62.59 feet to the beginning of a non-tangential curve; (22) thence 75.97 feet along said curve turning to the left through an angle of 05° 26' 28", having a radius of 800.00 feet, and whose long chord bears S 00° 14' 11" W for a distance of 75.94 feet; (23) thence S 02° 29' 02" E for a distance of 59.60 feet; (24) thence S 00° 19' 51" E for a distance of 25.75 feet; (25) thence S 00° 29' 59" W for a distance of 71.03 feet; (26) thence S 00° 29' 59" W for a distance of 203.23 feet; (27) thence S 00° 31' 04" W for a distance of 72.12 feet; (28) thence S 01° 06' 08" W for a distance of 185.76 feet; (29) thence S 00° 10' 57" E for a distance of 116.75 feet; (30) thence S 02° 31' 14" E for a distance of 64.83 feet; (31) thence S 01° 39' 08" E for a distance of 128.61 feet; (32) thence S 01° 12' 40" E for a distance of 82.62 feet to the beginning of a curve; (33) thence 53.12 feet along said curve turning to the right through an angle of 03° 02' 36", having a radius of 1000.00 feet, and whose long chord bears S 00° 18' 37" W for a distance of 53.11 feet; (34) thence S 01° 49' 55" W for a distance of 70.03 feet to the beginning of a curve; (35) thence 27.65 feet along said curve turning to the left through an angle of 01° 35' 03", having a radius of 1000.00 feet, and whose long chord bears S 01° 02' 24" W for a distance of 27.65 feet; (36) thence S 00° 14' 52" W for a distance of 221.97 feet; (37) thence S 00° 13' 26" E for a distance of 183.72 feet; (38) thence S 00° 15' 54" E for a distance of 332.33 feet; (39) thence S 00° 00' 38" E for a distance of 225.49 feet; (40) thence S 00° 32' 18" E for a distance of 223.62 feet; (41) thence S 00° 18' 04" E for a distance of 57.91 feet; thence S 89° 48' 39" W for a distance of 2648.14 feet to a point on the west line of Section 13; thence along said section line N 00° 27' 13" W for a distance of 2220.41 feet to the Southwest corner of Section 12; thence along the west section line of said section N 00° 34' 41" W a distance of 2640.62 feet to the point of beginning.

Less a parcel of ground described as follows:

Beginning at a point that is N 89° 11' 03" E for a distance of 1469.85 feet along the section line and S 00° 48' 57" E for a distance of 264.33 feet from a found aluminum cap at the Northwest corner of Section 13, Township 6 North, Range 43 East of the Boise Meridian, Teton County, Idaho to the true point of beginning and running thence N 89° 44' 36" E for a distance of 201.03 feet; thence S 00° 21' 15" E for a distance of 200.00 feet; thence S 89° 45' 34" W for a distance of 200.00 feet; thence N 00° 38' 57" W a distance of 199.95 feet to the true point of beginning.

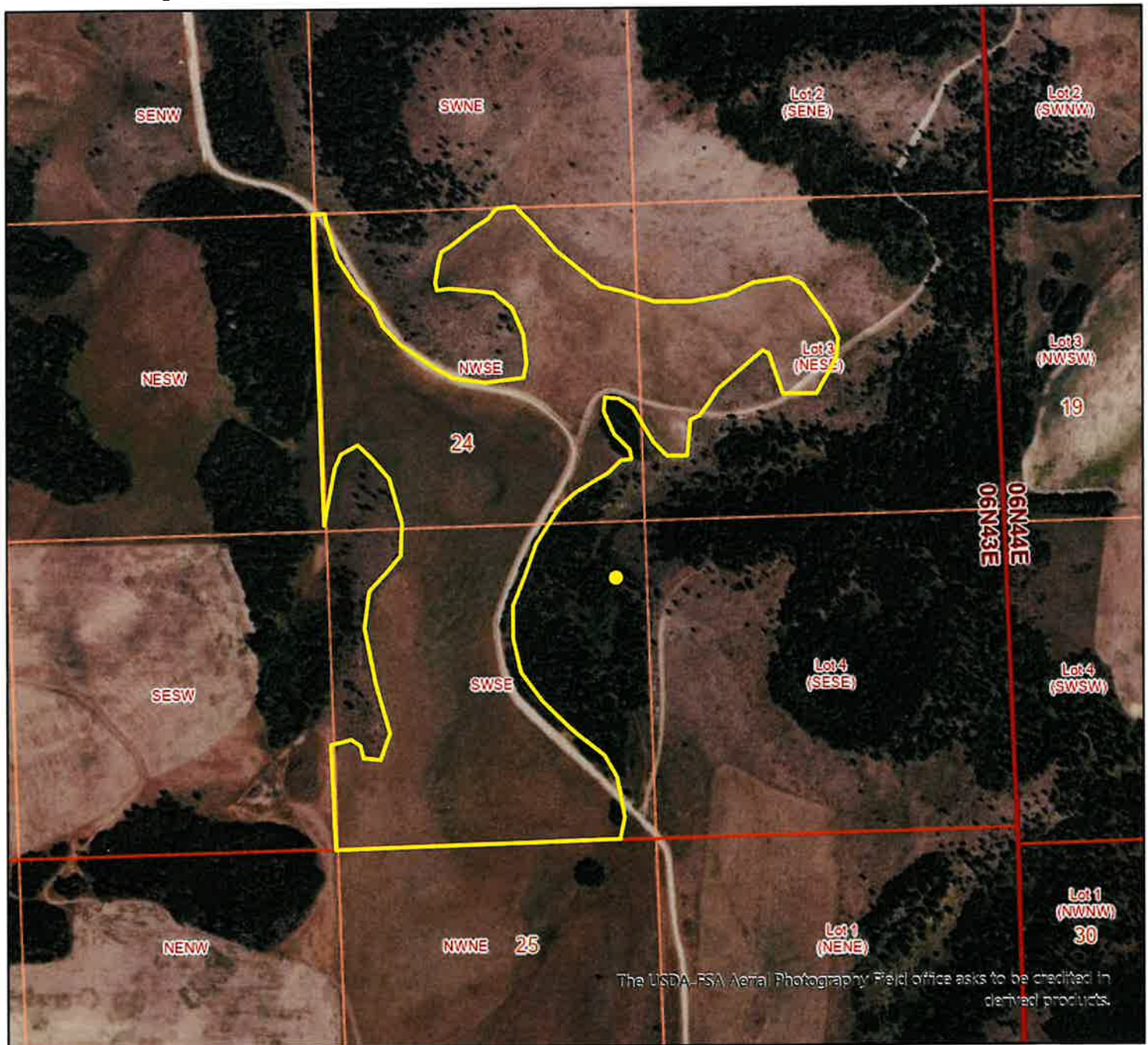
State of Idaho
Department of Water Resources

Water Right

22-4196

IRRIGATION

The map depicts the place of use for the water use listed above and point(s) of diversion of this right as currently derived from interpretations of the paper records and is used solely for illustrative purposes. Discrepancies between the computer representation and the permanent document file will be resolved in favor of the actual water right documents in the water right file.



Date created: 12/30/2024



Legend

- Quarter Quarters
- PLS Sections
- Townships
- Place of Use Boundary
- Point of Diversion



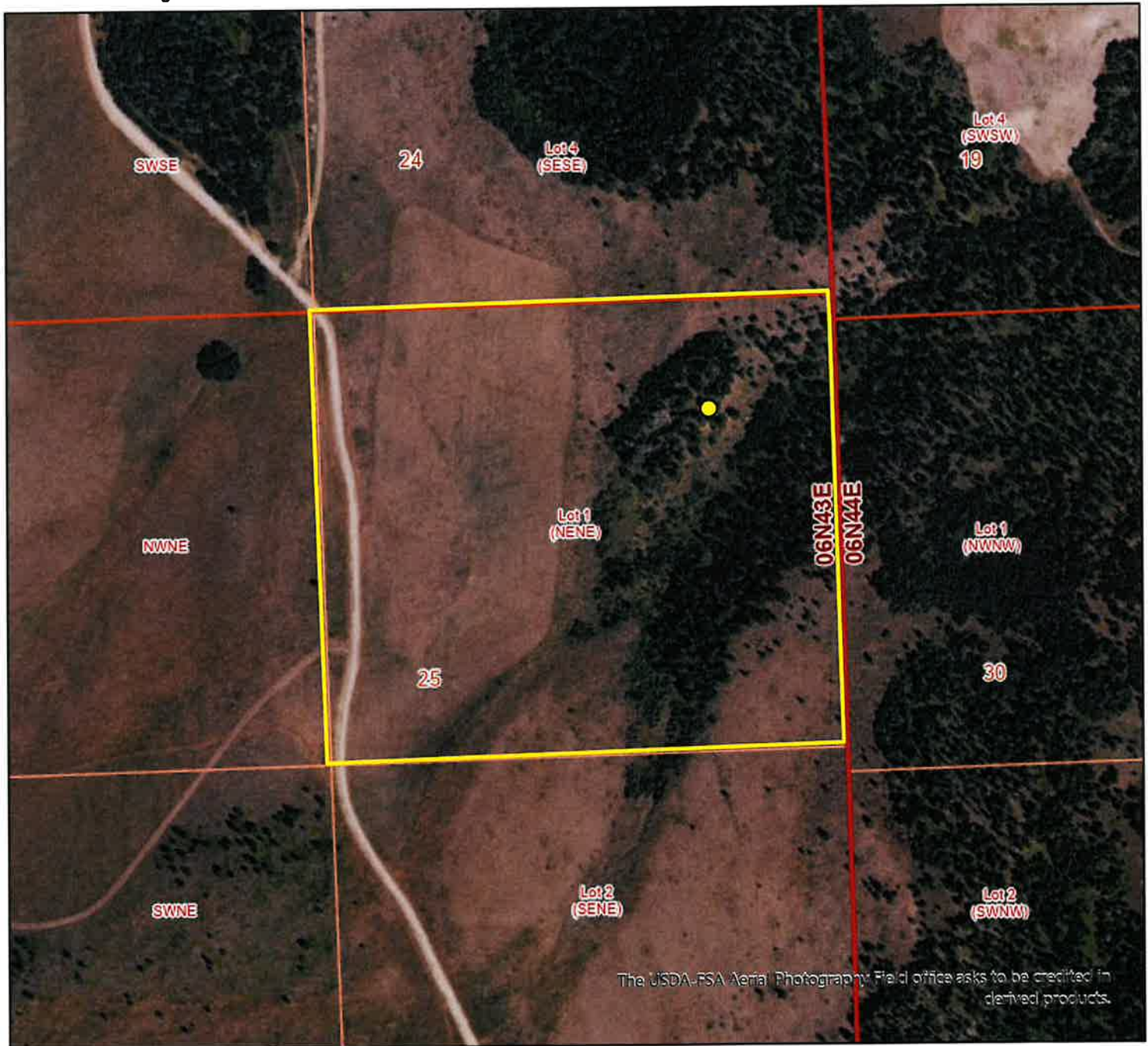
State of Idaho
Department of Water Resources

Water Right

22-7410

STOCKWATER

The map depicts the place of use for the water use listed above and point(s) of diversion of this right as currently derived from interpretations of the paper records and is used solely for illustrative purposes. Discrepancies between the computer representation and the permanent document file will be resolved in favor of the actual water right documents in the water right file.



The USDA-RSA Aerial Photography Field office asks to be credited in derived products.



Date created: 12/30/2024



Legend

- Quarter Quarters
- PLS Sections
- Townships
- Place of Use Boundary
- Point of Diversion



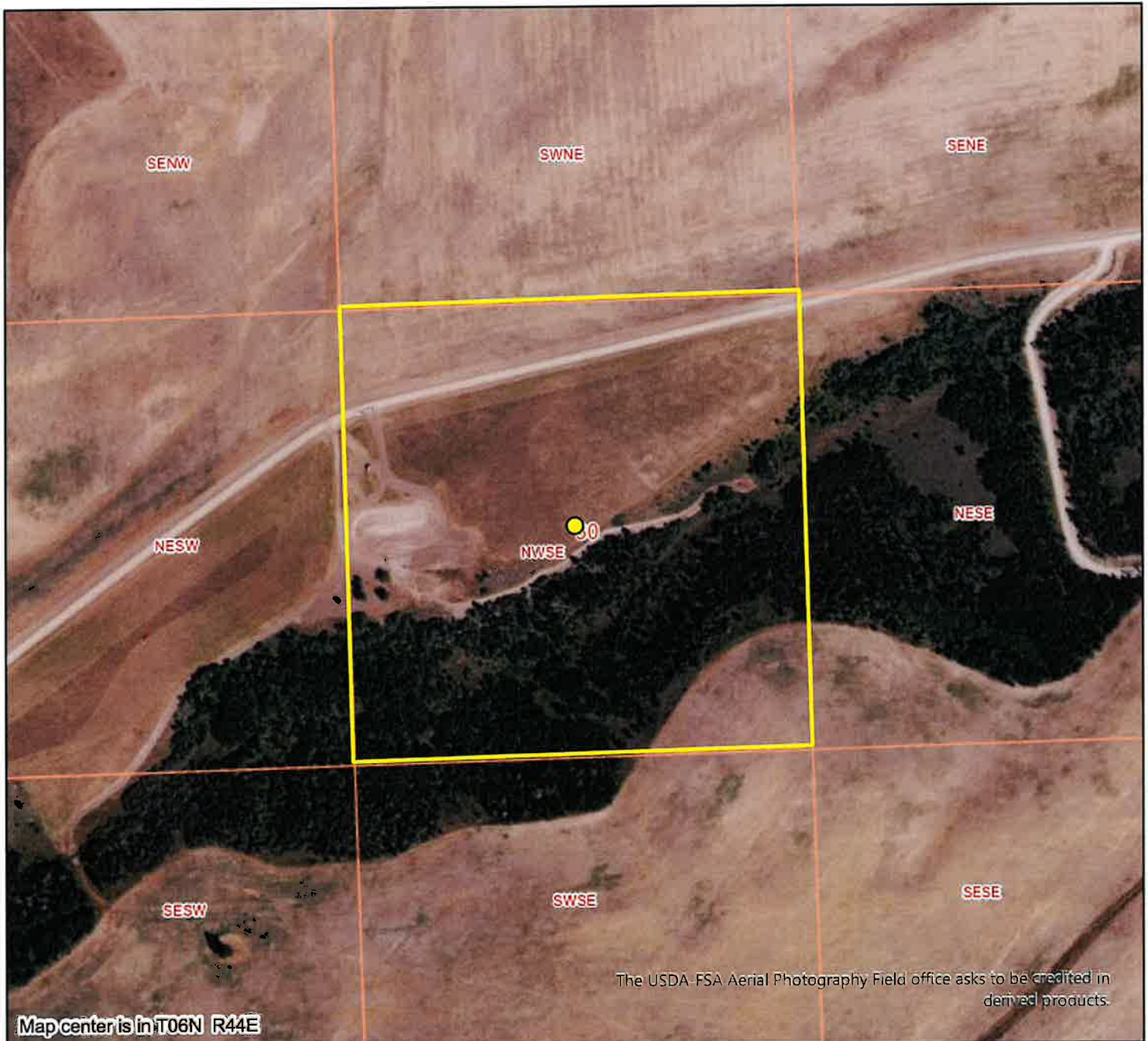
State of Idaho
Department of Water Resources

Water Right

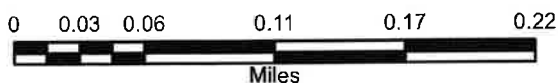
22-10260

DOMESTIC

The map depicts the place of use for the water use listed above and point(s) of diversion of this right as currently derived from interpretations of the paper records and is used solely for illustrative purposes. Discrepancies between the computer representation and the permanent document file will be resolved in favor of the actual water right documents in the water right file.



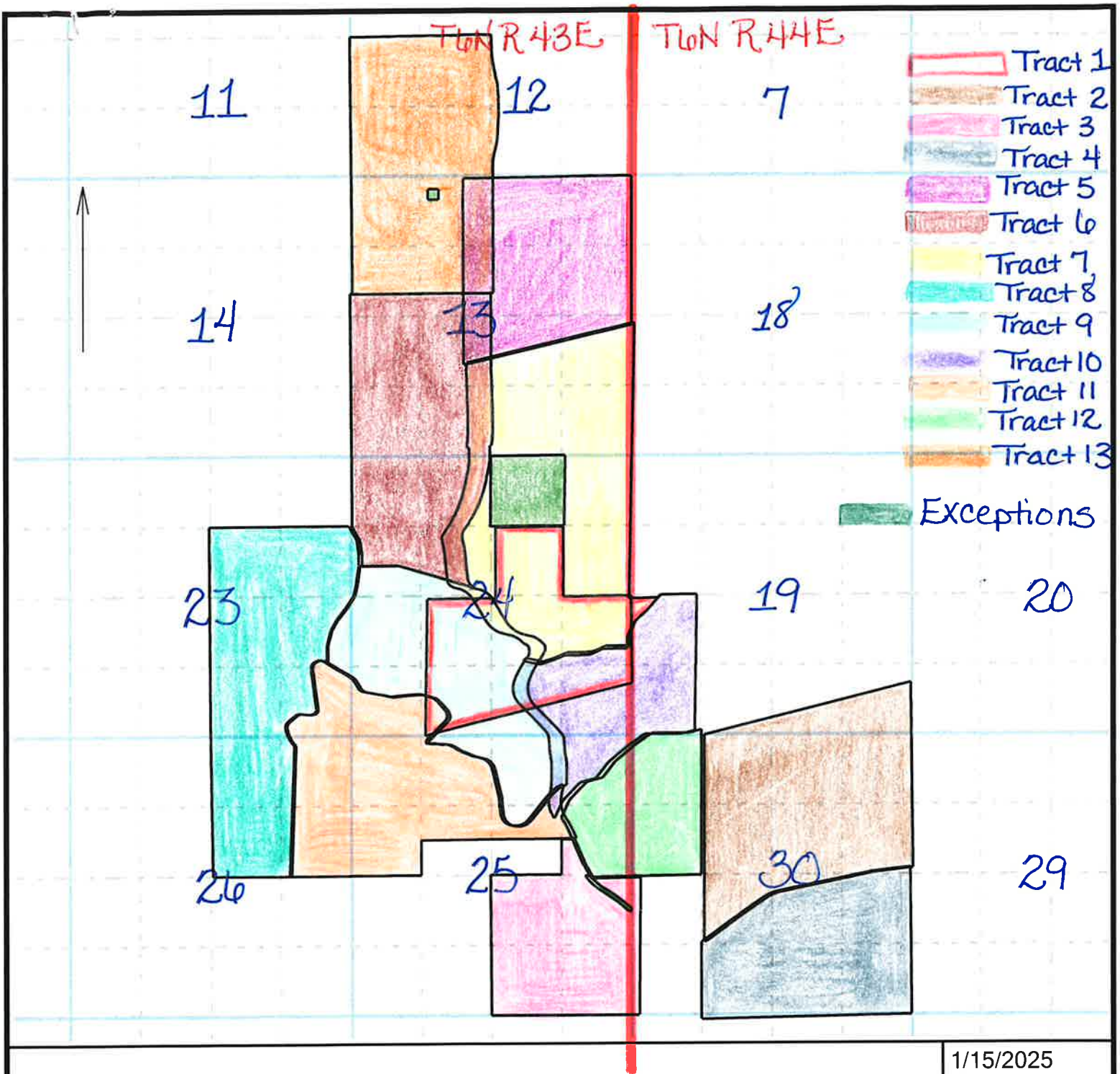
Date created: 12/30/2024



Legend

- Quarter Quarters
- PLS Sections
- Townships
- Place of Use Boundary
- Point of Diversion





Scale: 1 inch= 2600 feet

File: Grandview Ranch driggs 2.ndp

Tract 1: 225.5610 Acres, Closure: s69.5129e 0.01 ft. (1/999999), Perimeter=14705 ft.

Tract 2: 311.5022 Acres, Closure: n00.0230w 5.00 ft. (1/3119), Perimeter=15608 ft.

Tract 3: 175.0751 Acres, Closure: n40.2442w 0.01 ft. (1/999999), Perimeter=11978 ft.

Tract 4: 1.8099 Acres (78801 Sq. Feet), Closure: n43.2700w 0.01 ft. (1/257510), Perimeter=2275 ft.

Tract 5: 214.2398 Acres, Closure: s25.2438e 1.03 ft. (1/12120), Perimeter=12467 ft.

Tract 6: 228.3510 Acres, Closure: n00.0000e 0.00 ft. (1/999999), Perimeter=12699 ft.

Tract 7: 300.0448 Acres, Closure: n00.0000e 0.00 ft. (1/999999), Perimeter=15764 ft.

Tract 8: 418.2441 Acres, Closure: n42.0713e 0.02 ft. (1/783146), Perimeter=18835 ft.

Tract 9: 42.2312 Acres, Closure: n09.1437e 0.01 ft. (1/554403), Perimeter=5427 ft.

Tract 10: 303.8252 Acres, Closure: n00.0000e 0.00 ft. (1/999999), Perimeter=18236 ft.

Tract 11: 252.3734 Acres, Closure: n13.5952e 9.52 ft. (1/1704), Perimeter=16221 ft.

Tract 12: 170.6622 Acres, Closure: s30.5404w 0.03 ft. (1/469849), Perimeter=13168 ft.

Tract 13: 275.1168 Acres, Closure: s46.2130w 1.02 ft. (1/18815), Perimeter=19190 ft.

Tract 14: 130.2094 Acres, Closure: s44.4158e 0.02 ft. (1/521802), Perimeter=9454 ft.

Tract 15: 300.8978 Acres, Closure: s03.3136e 0.79 ft. (1/18981), Perimeter=15075 ft.

Tract 16: 0.9205 Acres (40097 Sq. Feet), Closure: n00.0000e 0.00 ft. (1/413275), Perimeter=801 ft.

Tract Data and Deed Calls: File= Grandview Ranch driggs 2.ndp

Tract 01: 225.5610 Acres, Closure: s69.5129e 0.01 ft. (1/999999), Perimeter=14705 ft.
Tract 02: 311.5022 Acres, Closure: n00.0230w 5.00 ft. (1/3119), Perimeter=15608 ft.
Tract 03: 175.0751 Acres, Closure: n40.2442w 0.01 ft. (1/999999), Perimeter=11978 ft.
Tract 04: 1.8090 Acres (78801 Sq. Feet), Closure: n43.2700w 0.01 ft. (1/257510), Perimeter=2275 ft.
Tract 05: 214.2398 Acres, Closure: s25.2438e 1.03 ft. (1/12120), Perimeter=12467 ft.
Tract 06: 228.3510 Acres, Closure: n00.0000e 0.00 ft. (1/999999), Perimeter=12699 ft.
Tract 07: 300.0448 Acres, Closure: n00.0000e 0.00 ft. (1/999999), Perimeter=15764 ft.
Tract 08: 418.2441 Acres, Closure: n42.0713e 0.02 ft. (1/783146), Perimeter=18835 ft.
Tract 09: 42.2312 Acres, Closure: n09.1437e 0.01 ft. (1/554403), Perimeter=5427 ft.
Tract 10: 303.8252 Acres, Closure: n00.0000e 0.00 ft. (1/999999), Perimeter=18236 ft.
Tract 11: 252.3734 Acres, Closure: n13.5952e 9.52 ft. (1/1704), Perimeter=16221 ft.
Tract 12: 170.6622 Acres, Closure: s30.5404w 0.03 ft. (1/469849), Perimeter=13168 ft.
Tract 13: 275.1168 Acres, Closure: s46.2130w 1.02 ft. (1/18815), Perimeter=19190 ft.
Tract 14: 130.2094 Acres, Closure: s44.4158e 0.02 ft. (1/521802), Perimeter=9454 ft.
Tract 15: 300.8978 Acres, Closure: s03.3136e 0.79 ft. (1/18981), Perimeter=15075 ft.
Tract 16: 0.9205 Acres (40097 Sq. Feet), Closure: n00.0000e 0.00 ft. (1/413275), Perimeter=801 ft.
Tract 16: 0.9205 Acres (40097 Sq. Feet), Closure: n00.0000e 0.00 ft. (1/413275), Perimeter=801 ft.

1: /sw,sw,19,6n,44e
2: /n00.3835e 986.76
3: s75.4918w 4008.15
4: n00.5816e 1239.75
5: n00.5823e 1334.11
6: n89.0619e 1270.17
7: n00.2019e 1333.37
8: n89.2516e 1264.74
9: s00.0948e 1326.19
10: n89.0619e 1276.49
11: s00.4059e 1651.55
12: @0
13: /ne,30,6n,44e
14: s00.4244e 2517.40
15: s83.1002w 724.00
16: curve left radius 700.00 arc 60.40 delta 4.5636 chord s80.4144w 60.38
17: s78.1325w 1749.89
18: curve left radius 800.00 arc 321.82 delta 23.0256 chord s66.4157w 319.66
19: s55.1029w 492.56
20: curve left radius 5000 arc 144.04 delta 1.3902 chord s54.2058w 144.04
21: s53.3127w 676.73
22: curve right radius 250.00 arc 21.3826 delta 21.3826 chord s64.2040w 93.86
23: n00.0646e 1163.35
24: n00.0230e 1323.56
25: n00.0507e 1323.57
26: n00.5816e 94.34
27: n75.4918e 4008.15
28: s00.3835e 986.76
29: @0
30: /se,sw,25,6n,43e
31: n00.2201w 2646.28
32: n89.4014e 1340.16
33: n00.0021w 660.51
34: n89.3536e 242.56
35: s23.2331e 585.40
36: n66.3629e 12.50
37: curve left radius 1025.00 arc 238.69 delta 13.2033 chord s30.0347e 238.15
38: n88.5556e 94.28
39: n88.5556e 784.11
40: s00.3204w 617.97
41: s00.3204w 80.03
42: s00.3224w 561.70
43: s00.2912w 64.83
44: s00.3204w 1265.89

Tract Data and Deed Calls: File= Grandview Ranch driggs 2.ndp

45: s89.5519w 2782.94
46: @0
47: /nw,sw,30,6n,44e
48: /s00.3204w 617.97
49: s00.3204w 80.03
50: curve right radius 500.00 arc 8.67 delta 00.5937 chord n70.4659w 8.67
51: curve right radius 311.00 arc 114.15 delta 21.0149 chord n59.4615w 113.15
52: n49.1521w 103.14
53: curve left radius 1775.00 arc 218.00 delta 07.0213 chord n52.4627w 217.86
54: n56.1734w 240.94
55: curve right radius 1025.00 arc 94.00 delta 05.1515 chord n53.3956w 93.96
56: n51.0218w 78.16
57: curve right radius 1025.00 arc 255.89 delta 14.1814 chord n43.5311w 255.23
58: n88.5556e 94.28
59: curve left radius 950.00 arc 182.17 delta 10.5913 chord s45.3242e 181.89
60: s51.0218e 78.16
61: curve left radius 950.00 arc 87.12 delta 05.1515 chord s53.3956e 87.09
62: s56.1734e 240.94
63: curve right radius 1850.00 arc 227.21 delta 07.0213 chord s52.4627e 227.07
64: s49.1521e 103.14
65: curve left radius 236.00 arc 68.99 delta 16.4454 chord s57.3747e 68.74
66: @0
67: /se,30,6n,44e
68: s88.4729w 2637.24
69: s88.4852w 1319.83
70: n00.0311e 1319.07
71: n00.0646e 145.77
72: curve left radius 146.25 arc 58.52 delta 22.5540 chord n64e 58.13
73: n53.3127e 716.46
74: curve right radius 5000.00 arc 144.04 delta 1.3902 chord n54.2058e 144.04
75: n55.1029e 492.56
76: curve right radius 800.00 arc 321.82 delta 23.0256 chord n66.4157e 319.66
77: n78.1325e 1749.89
78: curve right radius 700.00 arc 60.40 delta 4.5636 chord n80.4144e 60.38
79: n83.1002e 724.00
80: s00.2959e 145.99
81: s00.2343e 2631.18
82: @0
83: /nw,18,6n,44e
84: s00.4906e 220.76
85: s00.0012e 1294.04
86: s00.0053e 1100.34
87: s00.0031e 193.43
88: s76.3255w 3230.97
89: n00.5149e 42.41
90: n00.1244w 194.77
91: n00.4850e 139.11
92: n00.0853w 84.48
93: n00.0547w 151.74
94: n00.1212w 185.31
95: n00.1758w 178.18
96: n00.1427w 8.01
97: n00.1427w 68.01
98: n00.1804w 213.87
99: n00.1804w 57.91
100: n00.3218w 223.62
101: n00.0038w 225.49
102: n00.1554w 332.33
103: n00.1326w 183.72
104: n00.1452e 221.97
105: curve right radius 1000.00 arc 27.65 delta 01.3503 chord n01.0224e 27.65

Tract Data and Deed Calls: File= Grandview Ranch driggs 2.ndp

106: n01.4955e 70.03
107: curve left radius 1000 arc 53.12 delta 03.0236 chord n00.1837e 53.11
108: n01.1240w 82.62
109: n01.3908w 128.61
110: n02.3114w 64.83
111: n00.1057w 116.75
112: n01.0608e 185.76
113: n00.3104e 72.12
114: n00.2959e 203.23
115: n89.1103e 3144.12
116: @0
117: /nw,sw,13,6n,43e
118: n00.2713w 424.40
119: n89.4839e 2648.14
120: s00.1804e 213.87
121: s00.1427e 68.01
122: s00.1427e 8.01
123: s00.1758e 178.18
124: s00.1212e 185.31
125: s00.0547e 151.74
126: s00.0853e 84.48
127: s00.4850w 139.11
128: s00.1244e 194.77
129: s00.5149w 42.41
130: s00.5149w 118.58
131: curve left radius 1000 arc 58.29 delta 03.2023 chord s00.4823e 58.28
132: s02.2834e 284.07
133: s01.2823e 139.39
134: s00.5902e 106.47
135: s01.3811e 174.09
136: s00.4738e 321.54
137: s00.4738e 74.01
138: curve right radius 1000 arc 105.56 delta 06.0253 chord s02.1348w 105.51
139: s04.0728w 141.33
140: curve left radius 1000 arc 40.85 delta 02.2027 chord s02.5714w 40.85
141: s01.4700w 44.80
142: s89.1053w 35.56
143: s00.4432e 206.93
144: curve right radius 762.50 arc 171.77 delta 12.5426 chord s05.4241w 171.41
145: s12.0954w 108.74
146: curve left radius 837.50 arc 33.45 delta 02.1719 chord s11.0115w 33.45
147: s09.5235w 65.90
148: curve right radius 962.50 arc 49.89 delta 02.5811 chord s11.2141w 49.88
149: s12.5046w 155.92
150: curve right radius 1962.50 arc 591.12 delta 17.1528 chord s21.2830w 588.88
151: s30.0614w 103.18
152: curve right radius 1063.45 arc 75.99 delta 04.0538 chord s32.0903w 75.97
153: s34.1152w 116.22
154: curve left radius 237.50 arc 191.04 delta 46.0511 chord s11.0917w 185.93
155: s11.5318e 172.90
156: curve right radius 162.50 arc 16.85 delta 05.5625 chord s08.5506e 16.84
157: s05.5654e 553.62
158: curve left radius 237.50 arc 236.77 delta 57.0715 chord s34.3031e 227.09
159: n73.2804w 1459.64
160: n89.4602w 721.61
161: n00.3636e 190.30
162: n08.1733w 290.41
163: n28.3707w 301.02
164: n00.2628w 1322.52
165: n00.2703w 2644.77
166: @0

Tract Data and Deed Calls: File= Grandview Ranch driggs 2.ndp

167: /ne,24,6n,43e
168: s01.1059w 2661.78
169: s01.1059w 33.52
170: n89.0619e 559.86
171: s42.1640w 403.03
172: s51.4606w 163.59
173: s40.0502w 142.00
174: s22.2722w 236.52
175: s01.4326w 230.88
176: s88.5734w 466.50
177: s63.4526w 146.16
178: s70.2841w 119.43
179: s85.2830w 183.95
180: s89.1736w 294.14
181: s66.5619w 226.92
182: s71.3445w 246.86
183: n77.5317w 327.19
184: n32.0018e 27.90
185: n53.3504e 100.43
186: curve left radius 242.50 arc 213.73 delta 50.2955 chord n02.2141w 206.88
187: n61.3656w 100.80
188: n44.4650w 27.73
189: curve left radius 475.50 arc 258.09 delta 31.0555 chord n60.1947w 254.93
190: n75.5245w 152.07
191: curve right radius 472.50 arc 358.63 delta 43.2914 chord n54.0808w 350.08
192: n32.2331w 125.13
193: curve right radius 1962.50 arc 98.36 delta 02.5217 chord n30.5722w 98.35
194: n29.3113w 280.63
195: curve left radius 437.50 arc 343.88 delta 45.0209 chord n52.0217w 335.10
196: n74.3322w 110.30
197: curve right radius 162.50 arc 194.58 delta 68.3628 chord n40.1508w 183.16
198: n05.5654w 553.62
199: curve left radius 237.50 arc 24.62 delta 05.5625 chord n08.5506w 24.61
200: n11.5318w 172.90
201: curve right radius 162.50 arc 130.71 delta 46.0511 chord n11.0917e 127.21
202: n34.1152e 116.22
203: curve left radius 1138.45 arc 81.35 delta 04.0538 chord n32.0903e 81.33
204: n30.0614e 103.18
205: curve left radius 2037.50 arc 613.71 delta 17.1528 chord n21.2830e 611.39
206: n12.5046e 155.92
207: curve left radius 1037.50 arc 53.77 delta 02.5811 chord n11.2141e 53.77
208: n09.5235e 65.90
209: curve right radius 762.50 arc 30.46 delta 02.1719 chord n11.0115e 30.46
210: n12.0954e 108.74
211: curve left radius 837.50 arc 188.67 delta 12.5426 chord n05.4241e 188.27
212: n00.4432w 207.03
213: s89.1053w 39.44
214: n01.4700e 44.80
215: curve right radius 1000 arc 40.85 delta 02.2027 chord n02.5714e 40.85
216: n04.0728e 141.33
217: curve left radius 1000 arc 105.56 delta 06.0253 chord n02.1348e 105.51
218: n00.4738w 74.01
219: n00.4738w 321.54
220: n01.3811w 174.09
221: n00.5902w 106.47
222: n01.2823w 139.39
223: n02.2834w 284.07
224: curve right radius 1000 arc 58.29 delta 03.2023 chord n00.4823w 58.28
225: n00.5149e 118.58
226: n76.3255e 3230.97
227: s01.1315w 2514.55

Tract Data and Deed Calls: File= Grandview Ranch driggs 2.ndp

228: @0
229: /ne,nw,24,6n,43e
230: n89.3011e 1391.24
231: s01.1037w 1328.73
232: s89.3459w 1380.86
233: n00.4352e 1326.53
234: @0
235: /se,sw,23,6n,43e
236: n00.2116w 2641.85
237: n00.2114w 1320.89
238: n89.5138e 2631.99
239: s28.3707e 301.02
240: s08.1733e 290.41
241: s00.3636w 190.30
242: s07.4219w 333.95
243: s11.0525w 241.79
244: s33.3723w 270.87
245: s37.3435w 293.31
246: s28.3748w 203.61
247: s14.4830w 296.89
248: s00.2327w 334.02
249: n56.5729w 15.40
250: curve left radius 163.96 arc 170.26 delta 59.2952 chord n86.4225w 162.71
251: s63.3239w 18.95
252: curve left radius 132.76 arc 164.56 delta 71.0119 chord s28.0200w 154.22
253: s07.2840e 766.56
254: s07.2840e 3.00
255: curve right radius 74.04 arc 67.48 delta 52.1310 chord s18.3755w 65.17
256: s44.4430w 7.23
257: curve right radius 94.28 arc 52.55 delta 31.5615 chord s60.4238w 51.88
258: s76.4045w 15.22
259: curve right radius 242.54 arc 85.30 delta 20.0900 chord s86.4515w 84.86
260: n83.1014w 119.08
261: curve left radius 159.80 arc 130.06 delta 46.3756 chord s73.3047w 126.50
262: s50.1149w 158.11
263: curve left radius 149.47 arc 147.06 delta 56.2219 chord s22.0040w 141.20
264: s06.1030e 7.60
265: curve left radius 394.55 arc 125.65 delta 18.1448 chord s15.1754e 125.12
266: s24.2518e 72.87
267: curve left radius 297.63 arc 72.56 delta 13.5806 chord s31.2421e 72.38
268: s38.2324e 45.50
269: curve left radius 112.02 arc 49.07 delta 25.0555 chord s50.5621e 48.68
270: s02.0836w 2477.05
271: n89.5337w 1474.98
272: n1.0036w 2638.80
273: @0
274: /nw,sw,24,6n,43e
275: /n00.2719w 11.64
276: /n89.3950e 82.34
277: n11.0525e 241.79
278: n07.4219e 333.95
279: s89.4602e 721.61
280: s73.2804e 1459.64
281: curve left radius 237.50 arc 47.62 delta 11.2913 chord s68.4845e 47.54
282: s74.3322e 110.30
283: curve right radius 362.50 arc 284.93 delta 45.0209 chord s52.0217e 277.65
284: s29.3113e 280.63
285: curve left radius 2037.50 arc 102.11 delta 02.5217 chord s30.5722e 102.10
286: s32.2331e 125.13
287: curve left radius 547.50 arc 415.55 delta 43.2914 chord s54.0808e 405.65
288: s75.5245e 152.07

Tract Data and Deed Calls: File= Grandview Ranch driggs 2.ndp

289: curve right radius 400.50 arc 217.38 delta 31.0555 chord s60.1947e 214.72
290: s44.4650e 52.62
291: curve right radius 127.50 arc 170.87 delta 76.4707 chord s06.2316e 158.37
292: s32.0018w 213.54
293: curve left radius 2037.50 arc 303.00 delta 08.3114 chord s27.4441w 302.72
294: s23.2904w 37.61
295: curve left radius 492.5 arc 584.27 delta 67.5818 chord s10.3005e 550.60
296: s44.2914e 390.80
297: curve right radius 2062.48 arc 65.26 delta 01.4847 chord s43.3204e 65.26
298: s42.3455e 248.19
299: curve right radius 192.5 arc 131.56 delta 39.0922 chord s23.0014e 129.01
300: s03.2533e 191.87
301: curve left radius 865.50 arc 124.59 delta 08.1451 chord s07.3259e 124.48
302: s11.4025e 43.28
303: curve right radius 662.5 arc 140.25 delta 12.0746 chord s05.3632e 139.99
304: s00.2721w 292.81
305: curve right radius 762.5 arc 69.42 delta 05.1258 chord s03.0350w 69.39
306: s78.1457w 68.47
307: curve left radius 32.88 arc 13.95 delta 24.1843 chord s66.0535w 13.85
308: s53.5614w 41.99
309: curve left radius 1060.41 arc 131.18 delta 07.0516 chord s50.2336w 131.09
310: s46.5058w 8.32
311: curve left radius 1246.68 arc 180.57 delta 08.1755 chord s42.4200w 180.41
312: s38.3303w 507.59
313: curve right radius 303.49 arc 267.01 delta 50.2431 chord s63.4518w 258.48
314: s88.5733w 31.98
315: curve right radius 263.50 arc 391.23 delta 85.0417 chord n48.3018w 356.27
316: n05.5810w 92.88
317: curve right radius 1241.96 arc 129.39 delta 05.5810 chord n02.5905w 129.33
318: n00.00e 29.70
319: curve left radius 200.00 arc 46.93 delta 13.2643 chord n06.4321w 46.83
320: n13.2643w 567.04
321: curve left radius 268.22 arc 292.25 delta 62.2547 chord n44.3937w 278.01
322: n75.5230w 169.71
323: curve right radius 200 arc 29.89 delta 08.3343 chord n71.3539w 29.86
324: n67.1847w 234.02
325: curve right radius 200 arc 30.74 delta 08.4825 chord n62w 30.71
326: n58.3022w 162.53
327: curve left radius 153.47 arc 72.55 delta 27.0511 chord n72.0258w 71.88
328: n85.3533w 60.05
329: curve left radius 200 arc 35.30 delta 10.0648 chord s89.2103w 35.26
330: s84.1739w 15.60
331: curve right radius 118.17 arc 37.78 delta 18.1908 chord n86.3247w 37.62
332: n77.2313w 61.95
333: curve left radius 80.29 arc 19.36 delta 13.4909 chord n84.1748w 19.32
334: s88.4737w 132.13
335: curve right radius 36.35 arc 39.99 delta 63.0229 chord n59.4108w 38.00
336: curve right radius 36.35 arc 39.99 delta 63.0229 chord n03.2120e 38.00
337: n34.5235e 4.73
338: curve right radius 200 arc 35.69 delta 10.1324 chord n39.5917e 35.64
339: n45.0559e 475.01
340: curve left radius 132.99 arc 157.83 delta 67.5953 chord n11.0602e 148.73
341: n22.5354w 23.46
342: curve left radius 119.55 arc 37.92 delta 18.1017 chord n31.5903w 37.76
343: n41.0411w 232.33
344: curve left radius 249.71 arc 133.26 delta 30.3433 chord n56.2128w 131.68
345: n71.3844w 123.06
346: curve left radius 408.73 arc 156.37 delta 21.5512 chord n82.3620w 155.42
347: s86.2604w 192.46
348: curve left radius 2257.26 arc 164.61 delta 04.1042 chord s84.2043w 164.57
349: s82.1523w 97.85

Tract Data and Deed Calls: File= Grandview Ranch driggs 2.ndp

350: curve right radius 246 arc 94.55 delta 22.0114 chord n86.4400w 93.96
351: n75.4323w 66.33
352: curve left radius 1299.63 arc 88.45 delta 03.5358 chord n77.4022w 88.43
353: n79.3721w 210.57
354: curve left radius 200 arc 5.8 delta 01.3940 chord n80.2711w 5.80
355: n81.1701w 90.28
356: curve right radius 168.79 arc 152.50 delta 51.4558 chord n55.2402w 147.37
357: n29.3103w 127.87
358: curve left radius 278.39 arc 147.85 delta 30.2542 chord n44.4354w 146.11
359: n59.5645w 310.91
360: curve right radius 200 arc 10.43 delta 02.5916 chord n58.2707w 10.43
361: n56.5729w 197.09
362: n00.2337e 334.02
363: n14.4830e 286.89
364: n28.3748e 203.61
365: n37.3435e 293.31
366: n33.3723e 270.87
367: @0
368: /nw,sw,19,6n,44e
369: /n89.0619e 559.86
370: n89.0619e 678.55
371: s00.5823w 1334.11
372: s00.5816w 1239.75
373: s75.4918w 270.35
374: n89.5636w 678.64
375: s55.1415w 408.76
376: s49.5042w 464.90
377: s37.4500w 382.41
378: s75.3326w 311.16
379: s44.0643w 474.86
380: s24.2637w 368.61
381: n32.3948w 1.39
382: curve right radius 962.50 arc 74.08 delta 04.2436 chord n30.2730w 74.06
383: n28.1512w 28.43
384: curve right radius 442.50 arc 261.88 delta 33.5429 chord n11.1757w 258.07
385: n05.3917e 13.76
386: curve right radius 962.5 arc 108.2 delta 06.2627 chord n08.5231e 108.14
387: n12.0544e 67.49
388: curve left radius 837.50 arc 170.14 delta 11.3823 chord n06.1633e 169.85
389: n00.2721e 292.81
390: curve left radius 737.50 arc 156.13 delta 12.0746 chord n05.3632w 155.84
391: n11.4025w 43.28
392: curve right radius 790.50 arc 113.79 delta 08.1451 chord n07.3259w 113.69
393: n03.2533w 191.87
394: curve left radius 267.50 arc 182.81 delta 39.0922 chord n23.0014w 179.27
395: n42.3455w 248.19
396: curve left radius 2144.27 arc 67.75 delta 01.4837 chord n43.3204w 67.74
397: n44.2914w 390.81
398: curve right radius 417.50 arc 495.29 delta 67.5818 chord n10.3005w 466.75
399: n23.2904e 37.61
400: curve right radius 1962.50 arc 291.85 delta 08.3114 chord n27.4441e 291.58
401: n32.0018e 130.68
402: s77.5317e 327.19
403: n71.3445e 246.86
404: n66.5619e 226.92
405: n89.1736e 294.14
406: n85.2830e 183.95
407: n70.2841e 119.43
408: n63.4526e 146.16
409: n88.5734e 466.50
410: n01.4326e 230.88

Tract Data and Deed Calls: File= Grandview Ranch driggs 2.ndp

411: n22.2722e 236.52
412: n40.0502e 142.00
413: n51.4606e 163.59
414: n42.1640e 403.03
415: @0
416: /ne,se,26,6n,43e
417: n89.5337w 1154.60
418: n02.0836e 2477.05
419: curve right radius 112.02 arc 49.07 delta 25.0555 chord n50.5621w 48.68
420: n38.2324w 45.50
421: curve right radius 297.63 arc 72.56 delta 13.5806 chord n31.2421w 72.38
422: n24.2518w 72.87
423: curve right radius 394.55 arc 125.65 delta 18.1448 chord n15.1754w 125.12
424: n06.1030w 7.60
425: curve right radius 149.47 arc 147.06 delta 56.2219 chord n22.0040e 141.20
426: n50.1149e 158.11
427: curve right radius 159.80 arc 158.11 delta 46.3756 chord n73.3047e 126.50
428: s83.1014e 119.08
429: curve left radius 242.54 arc 85.30 delta 20.0900 chord n86.4515e 84.86
430: n76.4045e 15.22
431: curve left radius 94.28 arc 15.22 delta 31.5615 chord n60.4238e 51.88
432: n44.4430e 7.23
433: curve left radius 74.04 arc 67.48 delta 52.1310 chord n18.3755e 65.17
434: n07.2840w 3.00
435: n07.2840w 766.56
436: curve right radius 132.76 arc 164.56 delta 71.0119 chord n28.0200e 154.22
437: n63.3239e 18.95
438: curve right radius 163.96 arc 170.26 delta 59.2952 chord s86.4225e 162.71
439: s56.5729e 15.40
440: s56.5729e 197.09
441: curve left radius 200.00 arc 10.43 delta 02.5916 chord s58.2707e 10.43
442: s59.5645e 310.91
443: curve right radius 278.39 arc 147.85 delta 30.2542 chord s44.4354e 146.11
444: s29.3103e 127.87
445: curve left radius 168.79 arc 152.50 delta 51.4558 chord s55.2402e 147.37
446: s81.1701e 90.28
447: curve right radius 200.00 arc 5.80 delta 01.3940 chord s89.2711e 5.80
448: s79.3721e 210.57
449: curve right radius 1299.63 arc 88.45 delta 03.5358 chord s77.4022e 88.43
450: s75.4323e 66.33
451: curve left radius 246.00 arc 94.55 delta 22.0114 chord s86.4400e 93.96
452: n82.1523e 97.85
453: curve right radius 2257.26 arc 164.61 delta 04.1042 chord n84.2043e 164.57
454: n86.2604e 192.46
455: curve right radius 408.73 arc 156.37 delta 21.5512 chord s82.3620e 155.42
456: s71.3844e 123.06
457: curve right radius 249.71 arc 133.26 delta 30.3433 chord s56.2128e 131.68
458: s41.0411e 232.33
459: curve right radius 119.55 arc 37.92 delta 18.1017 chord s31.5903e 37.76
460: s22.5354e 23.46
461: curve right radius 132.99 arc 157.83 delta 67.5953 chord s11.0602w 148.73
462: s45.0559w 475.01
463: curve left radius 200 arc 35.69 delta 10.1324 chord s39.5917w 35.64
464: s34.5235w 4.73
465: curve left radius 36.35 arc 39.99 delta 63.0229 chord s03.2120w 38.00
466: curve left radius 36.35 arc 39.99 delta 63.0229 chord s59.4108e 38.00
467: n88.4737e 132.13
468: curve right radius 80.29 arc 19.36 delta 13.4909 chord s84.1748e 19.32
469: s77.2313e 61.95
470: curve left radius 118.17 arc 37.78 delta 18.1908 chord s86.3247e 37.62
471: n84.1739e 15.60

Tract Data and Deed Calls: File= Grandview Ranch driggs 2.ndp

472: curve right radius 200 arc 35.30 delta 10.0648 chord n89.2103e 35.26
473: s85.3533e 60.05
474: curve right radius 15347 arc 72.55 delta 27.0511 chord s72.0258e 71.88
475: s58.3022e 162.53
476: curve left radius 200 arc 30.74 delta 08.4825 chord s62.5435e 30.71
477: s67.1847e 234.02
478: curve left radius 200 arc 29.89 delta 08.3343 chord s71.3539e 29.86
479: s75.5230e 169.71
480: curve right radius 268.22 arc 292.25 delta 62.2547 chord s44.3937e 278.01
481: s13.2643e 567.04
482: curve right radius 200 arc 46.93 delta 13.2643 chord s06.4321e 46.83
483: s00.0000w 29.70
484: curve left radius 1241.96 arc 129.39 delta 05.5810 chord s02.5905e 129.33
485: s05.5810e 92.88
486: curve left radius 263.50 arc 391.23 delta 85.0417 chord s48.3018e 356.27
487: n88.5733e 31.98
488: curve left radius 303.49 arc 267.01 delta 50.2431 chord n63.4518e 258.48
489: n38.3303e 507.59
490: curve right radius 1246.68 arc 180.57 delta 08.1755 chord n42.4200e 180.41
491: n46.5058e 8.32
492: curve right radius 1060.41 arc 131.18 delta 07.0516 chord n50.2336e 131.09
493: n53.5614e 41.99
494: curve right radius 32.88 arc 13.95 delta 24.1843 chord n66.0535e 13.85
495: n78.1457e 68.47
496: curve right radius 762.50 arc 85.49 delta 06.2525 chord s08.5302w 85.44
497: s12.0544w 67.51
498: curve left radius 1288.72 arc 116.55 delta 05.1055 chord s08.5231w 116.51
499: s05.3917w 13.78
500: curve left radius 517.50 arc 306.26 delta 33.5429 chord s11.1757e 301.81
501: s28.1512e 28.43
502: curve left radius 1037.50 arc 79.85 delta 04.2436 chord s30.2730e 79.83
503: s32.3948e 68.87
504: curve right radius 962.50 arc 155.75 delta 09.1617 chord s28.0139e 155.58
505: s23.2331e 167.74
506: s89.3536w 242.56
507: s89.3536w 2674.36
508: s00.3638e 660.33
509: s89.3121w 1327.28
510: @0
511: /se,sw,nw,30,6n,44e
512: s88.5556w 1291.69
513: s88.5556w 784.11
514: curve right radius 950 arc 276.23 delta 16.3935 chord n31.4318w 275.25
515: s66.3629w 12.50
516: n23.2331w 753.14
517: curve left radius 1037.50 arc 167.88 delta 09.1617 chord n28.0139w 167.70
518: n32.3948w 67.48
519: n24.2637e 368.61
520: n44.0643e 474.86
521: n75.3326e 311.16
522: n37.4500e 382.41
523: n49.5042e 464.90
524: n55.1415e 408.76
525: s89.5636e 678.64
526: n75.4918e 270.35
527: s00.5816w 94.34
528: s00.0507w 1323.57
529: s00.0230w 1323.56
530: @0
531: /nw,sw,12,6n,43e
532: n89.1023e 2655.92

Tract Data and Deed Calls: File= Grandview Ranch driggs 2.ndp

533: s00.2901e 35.31
534: s01.4024e 298.76
535: curve left radius 1500 arc 256.03 delta 09.4647 chord s06.3348e 255.72
536: s11.2711e 49.73
537: s11.2711e 142.04
538: s12.3545e 164.16
539: curve right radius 200 arc 47.72 delta 13.4018 chord s05.4537e 47.61
540: s01.0431w 22.73
541: curve left radius 100 arc 10.48 delta 06.0026 chord s01.5545e 10.48
542: s04.5601e 129.67
543: curve right radius 100 arc 57.71 delta 03.1823 chord s03.1650e 57.70
544: s01.3738e 69.99
545: s01.0027e 56.65
546: s02.0539e 73.50
547: curve right radius 500 arc 38.37 delta 04.2349 chord s00.0615w 38.36
548: s02.1809w 140.43
549: s03.3408w 400.53
550: curve right radius 800 arc 131.63 delta 09.2538 chord s08.1657w 131.48
551: s12.5946w 162.04
552: curve left radius 800 arc 77.57 delta 05.3319 chord s10.1307w 77.54
553: curve left radius 800 arc 62.61 delta 04.2902 chord s05.1156w 62.59
554: curve left radius 800 arc 75.97 delta 05.2628 chord s00.1411w 75.94
555: s02.2902e 59.60
556: s00.1951e 25.75
557: s00.2959w 71.03
558: s00.2959w 203.23
559: s00.3104w 72.12
560: s01.0608w 185.76
561: s00.1057e 116.75
562: s02.3114e 64.83
563: s01.3908e 128.61
564: s01.1240e 82.62
565: curve right radius 1000 arc 53.12 delta 03.0236 chord s00.1837w 53.11
566: s01.4955w 70.03
567: curve left radius 1000 arc 27.65 delta 01.3503 chord s01.0224w 27.65
568: s00.1452w 221.97
569: s00.1326e 183.72
570: s00.1554e 332.33
571: s00.0038e 225.49
572: s00.3218e 223.62
573: s00.1804e 57.91
574: s89.4839w 2648.14
575: n00.2713w 2220.41
576: n00.3441w 2640.62
577: @0
578: /nw,13,6n,43e
579: /n89.1103e 1469.85
580: /s00.4857e 264.33
581: n89.4436e 201.03
582: s00.2115e 200.00
583: s89.4534w 200
584: n00.3857w 199.95



IDAHO DEPARTMENT OF
WATER RESOURCES

Eastern Region • 900 N Skyline Drive, Suite A • Idaho Falls, ID 83402-1718

Phone: 208-525-7161 • Fax: 208-525-7177 • Email: easterninfo@idwr.idaho.gov • Web: idwr.idaho.gov

Governor Brad Little

Director Mathew Weaver

January 29, 2025

GRANDVIEW RANCH DRIGGS LLC
4505 GLENGARY DR NE
ATLANTA GA 30342-3544

Re: Change in Ownership for Water Right No(s): 22-4196, 22-7410, 22-10260

Dear Water Right Holder(s):

The Department of Water Resources (Department) acknowledges the receipt of correspondence changing ownership of the above referenced water right(s) to you. The Department has modified its records and has enclosed a computer-generated report for you.

Updating the ownership record for a water right does not reconfirm the validity of the right. When processing a Notice of Change in Water Right Ownership, the Department does not review the history of water use to determine if the right has been forfeited or deliberately abandoned through five years or more of non-use. To read more about water right forfeiture, including how to protect a water right from forfeiture, please see Idaho Code §§ 42-222 and 42-223.

Please note, water right owners are required to report any change of water right ownership and any change of mailing address to the Department within 120 days of the change. Reporting forms are available from any office of the Department, or from the Department's website.

If you have any questions concerning the enclosed information, please contact me at (208) 497-3787.

Sincerely,

Jonie Baily
Technical Records Specialist 1

Enclosure(s)

cc: BEARD ST CLAIR GAFFNEY PA
WATER DISTRICT 01