STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 86-12083
Exam Date: 08/13/2020

1. Current Owner:
   MICHAEL P KLUZIK PO BOX 628 TROY ID 83871-0628 AND/OR
   DENISE KLUZIK PO BOX 628 TROY ID 83871-0628

2. Accompanied by: In house
   Phone No:
   Address:
   Relationship to permit Holder:

3. **SOURCE:**
GROUND WATER

Method of Determination: _____Application & Permit_____

B. OVERLAP REVIEW

1. Other water rights with the same place of use: NO Overlap

Water Right No.	Source	Purpose of Use	Basis

Comments: _____NA_____

2. Other water rights with the same point-of-diversion: NO Overlap

Water Right No.	Source	Purpose of Use	Basis

Comments: ___NA_____

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**
GROUND WATER SW¼ NW¼, Sec. 33, Twp 40N, Rge 03W, B.M. LATAH County

Method of Determination: ArcMap, application & permit

PLACE OF USE: DOMESTIC

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
40N	03W	33							X										

Method of Determination: ArcMap, application & permit

3.

_____ Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.

_____ Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.

_____ Aerial Photo Attached (required for irrigation of 10+ acres).

_____ Photo of Diversion and System Attached

4.

Well or Diversion ID No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements:

E. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

$V_{I.R.}$ = (Acres Irrigated) x (Irrigation Requirement) =

$V_{D.R.}$ = [Diversion Rate (cfs)] x (Days in Irrigation season) x 1.9835 =

V = Smaller of $V_{I.R.}$ and $V_{D.R.}$ =

2. Volume Calculations for Other Uses: Domestic, 1 home indoor use and ½ acre of irrigation. 1.2 Af per Application Processing Administrative memo # 22.

G. NARRATIVE/REMARKS/COMMENTS: ArcMap and Latah County confirmed dwelling on site and list Kluzik as current owners. The POD for this right is a well drilled in 1993. This right is for indoor and outdoor use with ½ acre of irrigation. Removed condition 046. Left condition 020 due to settlement agreement with Latah County.

Have conditions of permit approval been met? __x__ Yes ____ No

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
DOMESTIC	01/01 to 12/31	0.02 CFS	1.2 AF
	Totals:	0.02 CFS	1.2 AF

2. Recommended Amendments

____ Change P.D. as reflected above ____ Add P.D. as reflected above __x__ None

____ Change P.U. as reflected above ____ Add P.U. as reflected above __x__ None

I. AUTHENTICATION Jean Hersley - Technical Records Specialist 2

Field Examiner's Name Jean Hersley Date 8-13-2020

Reviewer Angela M. Gunn Date 8/20/2020

RECEIVED
JUN 19 1996
NORTHERN REGION
IDWR

Form 238-7
9/82

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

POSTED

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

USE TYPEWRITER OR BALLPOINT PEN

1. WELL OWNER

Name Mikell P Kluglich

Address 1282 Driscoll Rd.

Owner's Permit No. 86-93-N.56-001

2. NATURE OF WORK repaired.

~~☐ New well~~ ~~☐ Deepened~~ ~~☐ Replacement~~

☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)

Well Site 3604 Claypit Road.

3. PROPOSED USE

☑ Domestic ☐ Irrigation ☐ Test ☐ Municipal
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection
☐ Other _____ (specify type)

4. METHOD DRILLED

☑ Rotary ☑ Air ☐ Hydraulic ☐ Reverse rotary
☑ Cable ☐ Dug ☐ Other _____

5. WELL CONSTRUCTION

Casing schedule: ☑ Steel ☐ Concrete ☐ Other _____

Thickness		Diameter		From	To
.225	inches	8"	inches +	12 feet	129 feet
	inches		inches	feet	feet
.225	inches	6	inches	18" feet	186 feet
	inches		inches	feet	feet

Was casing drive shoe used? ☐ Yes ☐ No
Was a packer or seal used? ☐ Yes ☐ No
Perforated? ☐ Yes ☑ No
How perforated? ☐ Factory ☐ Knife. ☐ Torch
Size of perforation 1/2 inches by 2 inches

Number		From	To
5 per ft	perforations	~~129~~ feet	~~135~~ feet
	perforations	90 feet	124 feet
	perforations	feet	feet

Well screen installed? ☐ Yes ☐ No
Manufacturer's name _____
Type _____ Model No. _____
Diameter ___ Slot size ___ Set from ___ feet to ___ feet
Diameter ___ Slot size ___ Set from ___ feet to ___ feet
Gravel packed? ☐ Yes ☐ No ☐ Size of gravel _____
Placed from ___ feet to ___ feet
Surface seal depth ? Material used in seal: ☑ Cement grout
☐ Bentonite ☐ Puddling clay ☐ _____
Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☐ Overbore to seal depth
Method of joining casing: ☐ Threaded ☑ Welded ☐ Solvent Weld ☐ Cemented between strata
Describe access port _____

6. LOCATION OF WELL

Sketch map location must agree with written location.

N / W / E / S

Subdivision Name _____
Lot No. ___ Block No. ___

County Latah

SW ¼ NW ¼ Sec. 33, T. 40 N., R. 3 W.

7. WATER LEVEL

Static water level 50' feet below land surface.
Flowing? ☐ Yes ☐ No G.P.M. flow _____
Artesian closed-in pressure _____ p.s.i.
Controlled by: ☐ Valve ☐ Cap ☐ Plug
Temperature ___ °F. Quality good
Describe artesian or temperature zones below.

8. WELL TEST DATA

☐ Pump ☐ Bailer ☐ Air ☐ Other _____

Discharge G.P.M.	Pumping Level	Hours Pumped
will be	Pump Test	
later this	spring	

9. LITHOLOGIC LOG

Bore Diam.	Depth From	Depth To	Material	Water Yes	Water No
			This well was drill		
			in Dec 1980 for Linda		
			Anderson by		
			McPherson		
			Below Wash -		
			2 Drilled out 126 ft 6"		
			PVC Perforated Pipe		
			filled the well with		
			7 sack Cement grout and		
			reduced to 186ft set 6"		
			225 Casing - drilled out		
			Cement to 410ft water to		
			Clean and gravel with about		
			5' ft gravel gravity fed to		
			bottom 6" Casing is perforated		
			from ~~125~~ 90 ft ~~135~~ 124 ft with 2" slots		
			5 to the ft.		

10. Work started Nov 10 93 finished Jan 31-94

11. DRILLERS CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Firm Name Blair Olson Well Drilling Firm No. 179

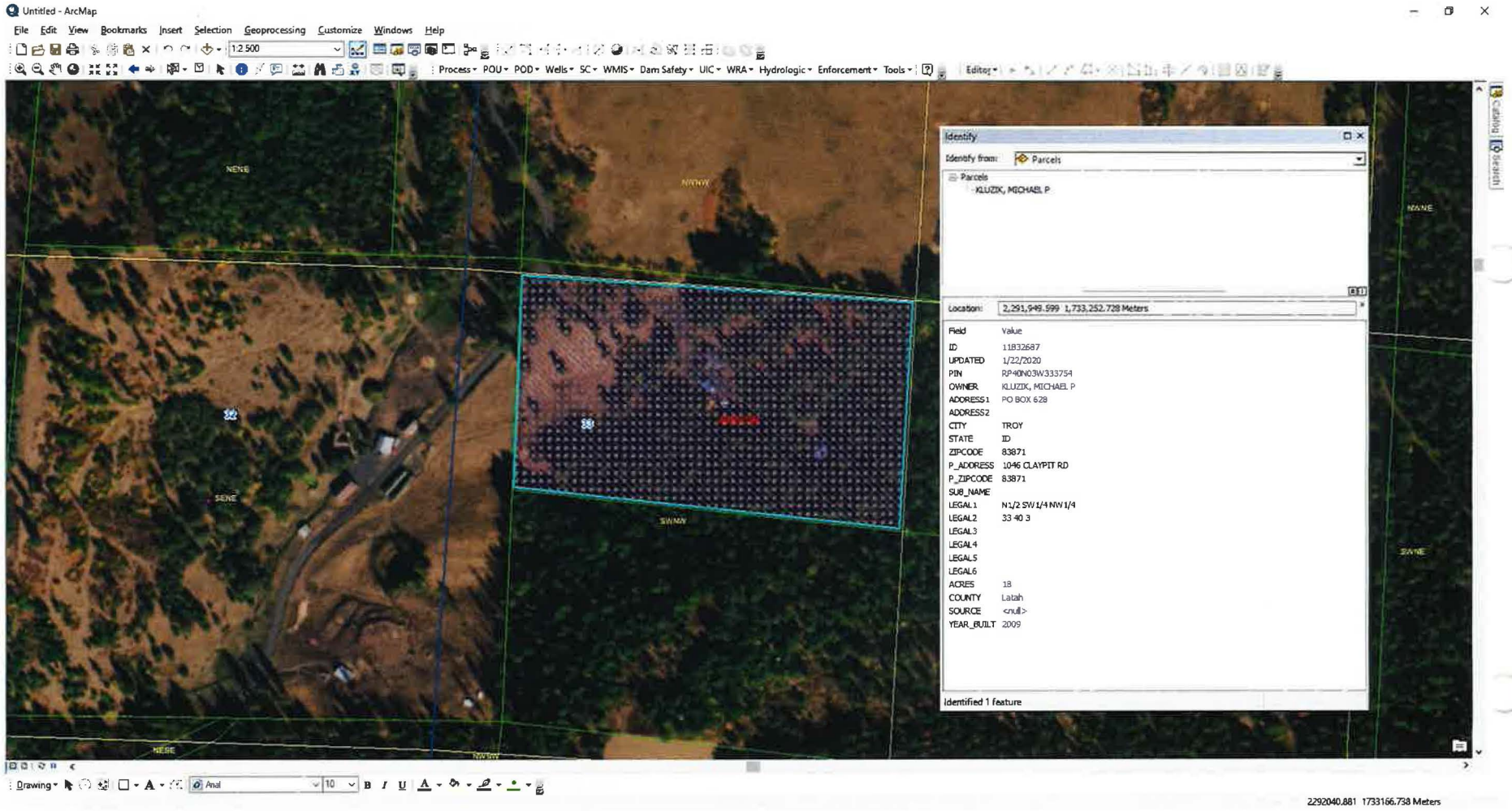
Address Box 466-0400 Date Feb 29-94

Signed by (Firm Official) _____

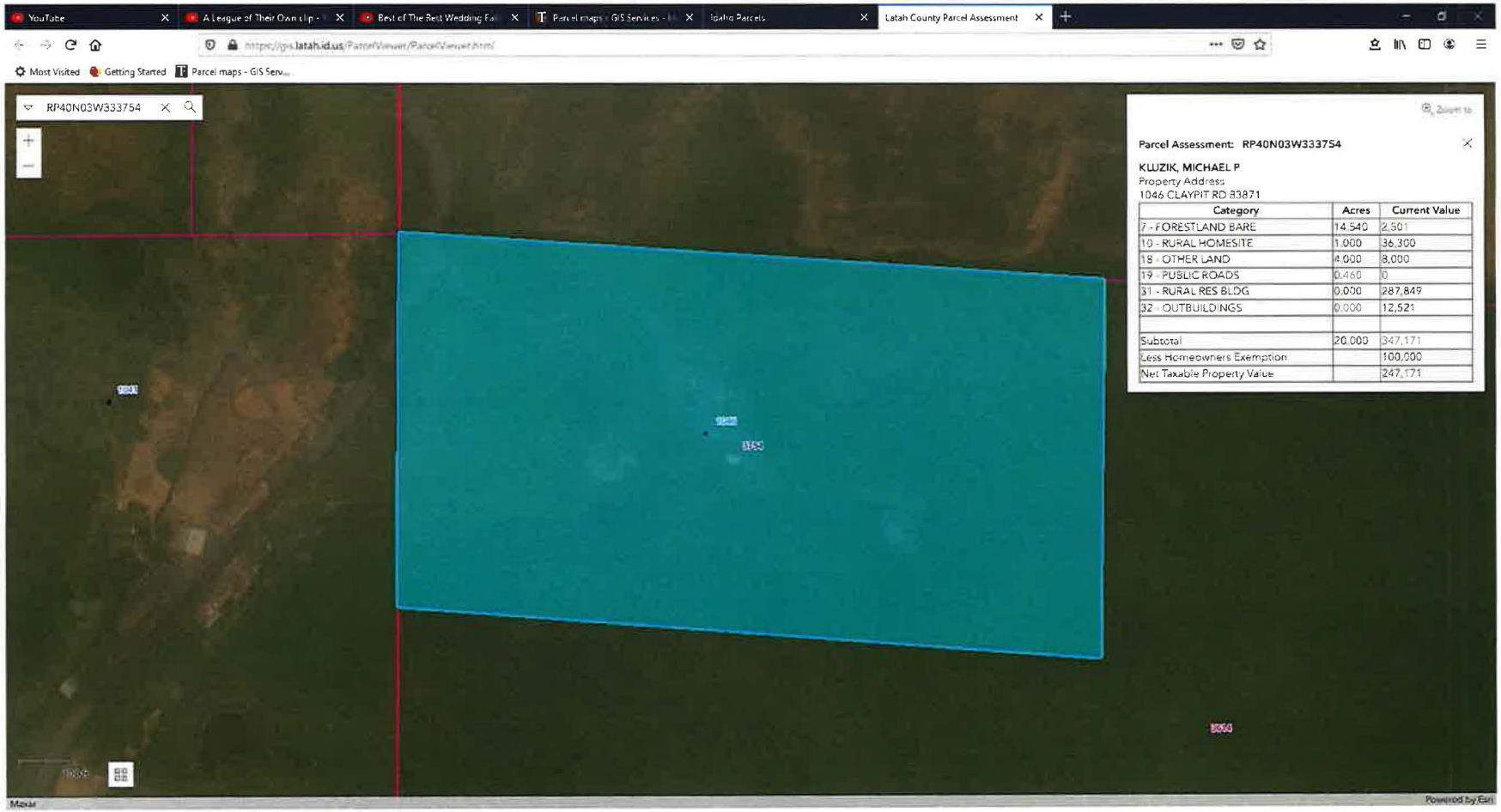
and

(Operator) Blair Olson

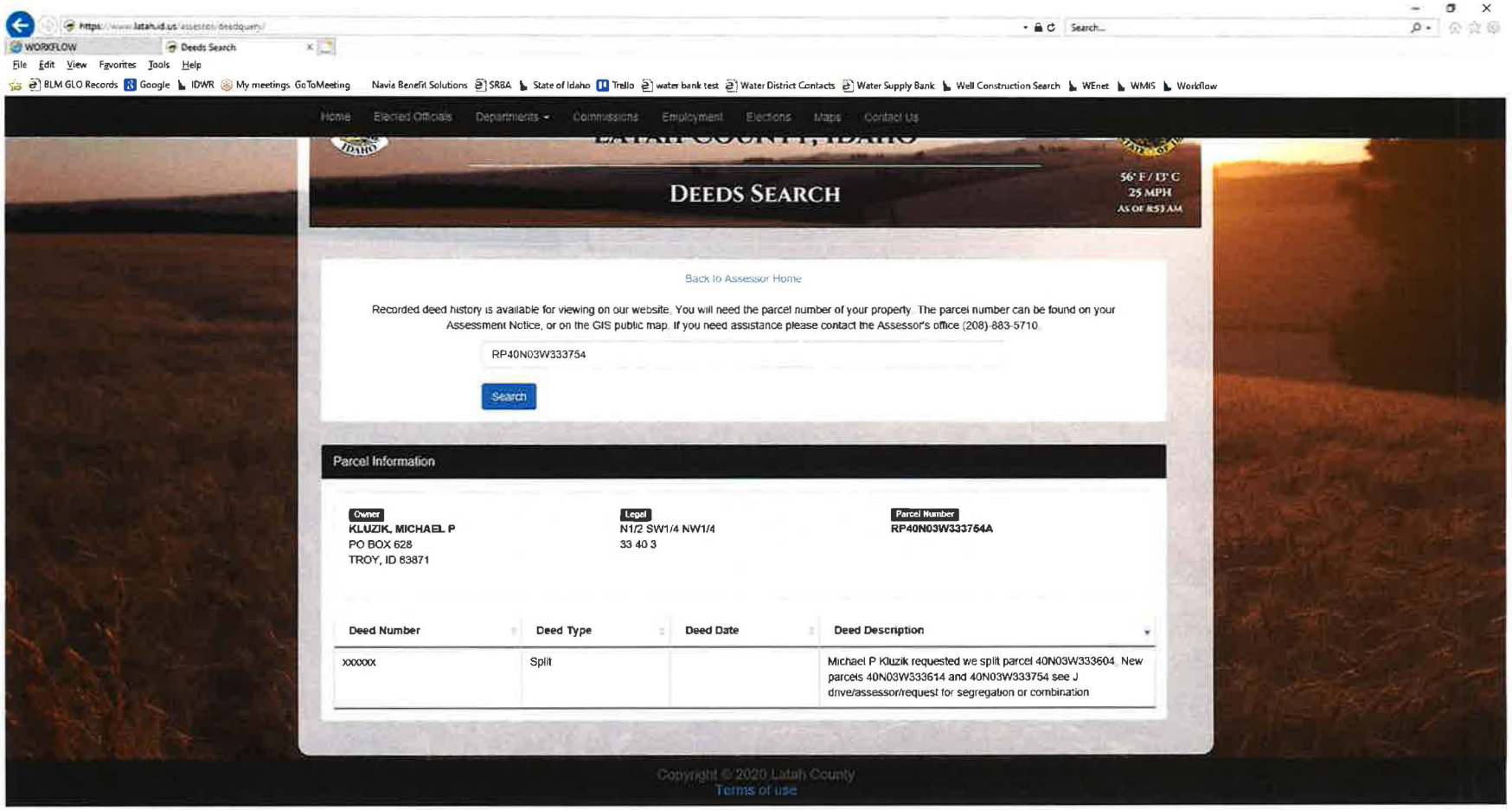
USE ADDITIONAL SHEETS IF NECESSARY. FORWARD THE WHITE COPY TO THE DEPARTMENT



ArcMap showing Kluzik's as owner.



Latah County shows Kluzik as owner and home on property.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Departments
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DEEDS SEARCH
56° F / 13° C
25 MPH
AS OF 8:53 AM
Back to Assessor Home
Recorded deed history is available for viewing on our website. You will need the parcel number of your property. The parcel number can be found on your Assessment Notice, or on the GIS public map. If you need assistance please contact the Assessor's office (208)-883-5710.
RP40N03W333754
Search
Parcel Information
Owner
KLUZIK, MICHAEL P
PO BOX 628
TROY, ID 83871
Legal
N1/2 SW1/4 NW1/4
33 40 3
Parcel Number
RP40N03W333754A
Deed Number
Deed Type
Deed Date
Deed Description
xxxxxx
Split
Michael P Kluzik requested we split parcel 40N03W333604. New parcels 40N03W333614 and 40N03W333754 see J drive/assessor/request for segregation or combination
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