CLAIM OF BENEFICIAL USE for Transfers Place of Use Only



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

A fee of \$230 must accompany this form for any <u>transfer final orders</u> including a water right with a priority date of July 9, 1987, or later.

Example – A transfer involves 5 rights and one of the rights has a priority date of July 9, 1987, or later, the fee is required.

A separate form shall be completed for each transfer.

This form is subject to revision. **Begin each new claim** by checking for a new version of this form at: https://www.oregon.gov/OWRD/Forms/Pages/default.aspx

The completion of this form is required by OAR 690-014-0100(1) and 690-014-0110(4).

Please type or print in dark ink. If this form is found to contain errors or omissions, it may be returned to you. **Every item must have a response.** If any requested information does not apply to the claim, insert "NA." **Do not delete or alter any section of this form unless directed by the form.** The Department may require the submittal of additional information from any water user or authorized agent.

"Section 7" of this form is intended to aid in the completion of this form and should not be submitted.

A claim of beneficial use includes both this report and a map. If the map is being mailed separately from this form, please include a note with this form indicating such.

If you have questions regarding the completion of this form, please call 503-979-9103.

The Department has a program that allows it to enter into a voluntary agreement with an applicant for expedited services. Under such an agreement, the applicant pays the cost to hire additional staff that would not otherwise be available. This program means a certificate may be issued in about a month. For more information on this program see:

https://www.oregon.gov/OWRD/programs/WaterRights/RA/Pages/default.aspx

SECTION 1

GENERAL INFORMATION

Type of Authorized Change

This Claim is being submitted for a transfer where the <u>only</u> authorized change was a change in place of use.

YES

If additional changes were authorized, you will need to select a different form.

4	F:					-	hi
1.	H-II	10	m	Юľ	m	21	tior

APPLICATION #
T-11819

2.	Property Owner	(current owner informatio
4.	Property Owner	(current owner information

APPLICANT/BUSINESS NAM	E	PHONE NO	ADDITIONAL CONTACT NO.
V Box Land & Livestock	c Inc	541-709-	1560
ADDRESS			
PO Box 156			
CITY	STATE	ZIP	E-Mail
Juntura	OR	97911	bentzem@gmail.com

If the current property owner is not the transfer holder of record, it is recommended that an assignment be filed with the Department. <u>Fach</u> transfer holder of record must sign this form.

3. Transfer holder of record (this may, or may not, be the current property owner)

TRANSFER HOLDER OF RECOI	RD		
Same as above			
ADDRESS			
Сіту	STATE	ZIP	

4. Date of Site Inspection:

10/2/24

5. Person(s) interviewed and description of their association with the project:

Name	DATE	Association with the Project
Erika Fitzpatrick	10/2/24	Secretary, V Box Land & Livestock, Inc

6. County:

Malheur

7. If any property described in the place of use of the transfer final order is excluded from this report, identify the owner of record for that property (ORS 537.230(5)):

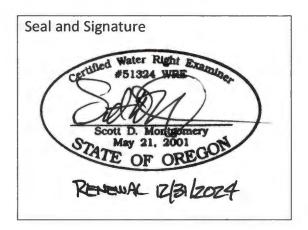
OWNER OF RECORD			
NA			
Address			
CITY	STATE	ZIP	

Add additional tables for owners of record as needed

SIGNATURES

CWRE Statement, Seal and Signature

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge.



CWRE NAME		PHONE NO		ADDITIONAL CONTACT NO.
Scott D Montgomery		541-548-	5833	541-420-0401
ADDRESS				
PO Box 767				
CITY	STATE	ZIP	E-MAIL	
Terrebonne	OR	97760	scott@ape	ands.com

Transfer Holder of Record Signature or Acknowledgement

<u>Each</u> transfer holder of record must sign this form in the space provided below.

The facts contained in this Claim of Beneficial Use are true and correct to the best of my knowledge. I request that the Department issue a water right certificate.

Signature	PRINT OR TYPE NAME	TITLE	DATE
Tinda a. Bont	Linda A. Bentz	President, V Box Land & Livestock, Inc	10/17/24

Received NOV 0 4 2024

OWRD

EXTENT OF CHANGE COMPLETED

1. Claim Summary:

If Irrigation or Nursery Use:

THE MOTATRES ALLOWED	THE # OF ALEXA DEVELOPED
38.7	38.7

If the use(s) was not irrigation or nursery:

WAS THE NEW PLACE OF USE DEVELOPED TO THE FULL EXTENT **AUTHORIZED UNDER THE ORDER?** (INCLUDE THE LOCATION OF THE DEVELOPED PLACE USE ON THE CLAIM MAP) NA

-	× 4							
2.	V	ar	ia	tı	0	n	5	٠

Was the use developed differently from what was authorized by the transfer final order? If yes, describe below.

NO

(e.g. "The order authorized a change in place of use for 40 acres. The water user only developed 38 acres.")

Received NOV 0 4 2024

OWRD

CONDITIONS

All conditions contained in the transfer, or any extension final order shall be addressed. Reports that do not address all performance related conditions will be returned.

1. Time Limits:

Describe how the water user has complied with each of the development timelines established in the transfer final order and any extensions of time issued for the transfer:

	DATE FROM TRANSFER	DATE THE AUTHORIZED CHANGE WAS COMPLETED *THIS DATE MUST FALL BETWEEN THE "ISSUANCE DATE" AND THE
		"COMPLETENESS DATE"
ISSUANCE DATE	3/6/2015	
COMPLETENESS DATE FROM ORDER (C)	10/1/2016	7/1/2016

^{*} MUST BE WITHIN PERIOD BETWEEN TRANSFER FINAL ORDER, OR ANY EXTENSION FINAL ORDER ISSUANCE AND THE DATE TO COMPLETE THE CHANGE

2. Is there an extension final order(s)?

Received

NO

NOV 0 4 2024

3. Measurement Conditions:

OWRD

a. Does the transfer final order require the installation of a meter or approved measuring device?

YES

b. Has a meter been installed?

YES

c. Meter Information

POD/POA Name or #	MANUFACTURER	SERIAL#	CONDITION (WORKING OR NOT)	CURRENT METER READING	DATE INSTALLED
#1	McCrometer	12-10022-08	Running	049.369 AF	2012

4.	Other	conditions	required	by the	transfer	final	order
----	-------	------------	----------	--------	----------	-------	-------

a.	Other	condition	nc?
d.	CHIEL	C.CHILLICH	15:

NO

If "YES" to any of the above, identify the condition and describe the water user's actions to comply with the condition(s):

ATTACHMENTS

Provide a list of any additional documents you are attaching to this report:

ATTACHMENT NAME	DESCRIPTION	
Well log	MALH 2317/54243	
Aerial imagry	USDA/FSA 2016 imagery	
Site photos	Time/location stamped photos of wells & POU	

CLAIM OF BENEFICIAL USE MAP

A Claim of Beneficial Use Map must be submitted with this claim. Claims submitted without the Claim of Beneficial Use map will be returned. The map shall be submitted on polyester film at a scale of 1'' = 1320 feet, 1'' = 400 feet, or the original full-size scale of the county assessor map for the location.

For the purpose of this Claim, the map must identify the developed new place of use. The existing point(s) of diversion or point(s) of appropriation are required to be included on the Claim map, based on the locations described in the transfer final order.

Provide a general description of the survey method used to prepare the map. Examples of possible methods include, but are not limited to, a traverse survey, GPS, or the use of aerial photos. If the basis of the survey is an aerial photo, provide the source, date, series and the aerial photo identification number.

The irrigation system & place of use were tied to approximate boundaries using a Topcon FC-6000 field controller with magnet field software in a stand alone mode. Geodectic Statewide Lambert coordinates were overlaid w/aerial imagery to confirm accuracy.

Map Checklist

 \boxtimes Map on polyester film. \times Appropriate scale (1" = 400 feet, 1" = 1320 feet, or the original full-size scale of the county assessor map) \boxtimes Township, Range, Section, Donation Land Claims, and Government Lots Locations of fish screens and/or fish by-pass devices in relationship to point of diversion \boxtimes Locations of meters and/or measuring devices in relationship to point of diversion X Conveyance structures illustrated (pumps, reservoirs, pipelines, ditches, etc.) *Not required for this type of Claim of Beneficial Use \boxtimes Point(s) of diversion or appropriation (illustrated and coordinates) \square Tax lot boundaries and numbers Source illustrated if surface water \boxtimes Disclaimer ("This map is not intended to provide legal dimensions or locations of property ownership lines") \boxtimes Transfer application number \boxtimes North arrow \bowtie Legend \square CWRE stamp and signature

Please be sure that the map you submit includes ALL the items listed below.

(Reminder: Incomplete maps and/or claims may be returned.)

MALH 54243

STATE OF OREGON WATER SUPPLY WELL REPORT

Page 1 of 1 WELL I.D. LABEL# L 115846 START CARD# 1026183

	8/2015 ORIGINAL LOG # MALHEUR 2317
(1) LAND OWNER Owner Well I.D.	
First Name MIKE Last Name BENTZ	(9) LOCATION OF WELL (legal description)
Company V BOX LAND AND LIVESTOCK	
Address PO BOX 156	County MALHEUR Twp 24.00 S N/S Range 39.00 E E/W WM
City JUNTURA State OR Zip 97911	Sec 7 SE 1/4 of the NW 1/4 Tax Lot 300
City JUNTURA State OR Zip 97911 (2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot Lat " " or DMS or DD
X Alteration (complete 2a & 10) Abandonment(complete 5a	Lat " or DMS or DD
(2a) PRE-ALTERATION	Long o ' or DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address
Casing: 12 0 14 .250	20 MILES SOUTH OF JUNTURA ON GRANITE CREEK RESERVOIR RD
Material From To Amt sacks/lbs	
Seal:	
(3) DRILL METHOD	(10) STATIC WATER LEVEL
X Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SWL(ft)
Reverse Rotary Other	Existing Well / Pre-Alteration 5/29/2015 246
	Completed Well 5/31/2015 246
(4) PROPOSED USE Domestic X Irrigation Community	Flowing Artesian? Dry Hole?
Industrial/ Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found
Thermal Injection Other	
	SWL Date From To Est Flow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach co	by)
Depth of Completed Well 400.00 ft.	
BORE HOLE SEAL sack	s/
Dia From To Material From To Amt 1bs	
18 0 132 Bentonite Chips 0 132 167 S	
12 132 400 Calculated 165	
	(11) WELL LOG Ground Flevation
Calculated	Oroma Dievasion
How was seal placed: Method A B C D E	Material From To
X Other POUR	tan sandstone 0 132
Backfill placed from ft. to ft. Material	Existing hole 132 400
Filter pack from ft. to ft. Material Size	0
Explosives used: Yes Type Amount	
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	
Proposed Amount Actual Amount	
(6) CASING/LINER	RECEIVED BY OWRD
Casing Liner Dia + From To Gauge Stl Plstc Wld Thr	d MCODIT
○	Described
	SEP 2 4 2015 Received
	NOV 0 4 2024
	CALEM. OR
Shoe Inside Outside Other Location of shoe(s)	SALEM, OR
Shoe Inside Outside Other Location of shoe(s)	
Temp casing Yes Dia From To	SALEM, OR OWRD
Temp casing Yes Dia From To To (7) PERFORATIONS/SCREENS	
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method	OWRD
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material	Date Started 5/1/2015
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Scrm/slot Slot # of Tele/	Date Started 5/1/2015
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe size	Date Started 5/1/2015 Completed 5/31/2015 (unbonded) Water Well Constructor Certification
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Scrm/slot Slot # of Tele/	Date Started 5/1/2015 Completed 5/31/2015 (unbonded) Water Well Constructor Certification 1 certify that the work I performed on the construction, deepening, alteration, or
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe size	Date Started 5/1/2015 Completed 5/31/2015 (unbonded) Water Well Constructor Certification
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe size	Date Started 5/1/2015 Completed 5/31/2015 (unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe size	Date Started 5/1/2015 Completed 5/31/2015 (unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Screen Screen Liner Dia From To width length slots pipe siz	Date Started 5/1/2015 Completed 5/31/2015 (unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe siz	Date Started 5/1/2015 Completed 5/31/2015 (unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe siz (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian	Date Started 5/1/2015 Completed 5/31/2015 (unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number Date Signed
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe size (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Date Started 5/1/2015 Completed 5/31/2015 (unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number Date
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe siz (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian	Date Started 5/1/2015
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe siz (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Date Started 5/1/2015
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe siz (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Date Started 5/1/2015
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe size (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Date Started 5/1/2015
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/Screen Scrn/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe siz (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Temperature °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount	Date Started 5/1/2015
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Scrm/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe siz (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) ### Pump ### Drawdown Drill stem/Pump depth Duration (hr) #### Pump ### Drawdown Drill stem/Pump depth Duration (hr)	Date Started 5/1/2015
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Screen Scrn/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe siz (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Temperature °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount	Date Started 5/1/2015
Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Screens Type Material Perf/ Casing/ Screen Screen Scrn/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe siz (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Temperature °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount	Date Started 5/1/2015

File Original and Duplicate with the STATE ENGINEER.	OREGON 18 /3	39-19611)
(1) OWNER: O STATE ENGINEE	20 II CAR DELOW BREAK TO	vel
Address Riversial Olegon	Was a pump test made? Yes No If yes, by whon Yield: gal/min. with ft. drawdow	n after hrs.
- O	30 30 30 30 30 30 30 30 30 30 30 30 30 3	13
(2) LOCATION OF WELL:	Bailer test gal./min, with ft. drawdow	
County Malfus Owner's number, if any	Artesian flow g.p.m. Date	
W 1/4 1/4 Section 7 T. 24 R. 396; W.M. Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis ma	ade? Yes No
1180° 30' & 2540 feet	(12) WELL LOG: Diameter of well	133 inches.
from WE con 8467	Depth drilled ft. Depth of completed w	ell ft.
55 h w Sec 7 Tup 24~ 1189 E.	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	d and structure, and the material in each hange of formation.
	MATERIAL	FROM TO .
YPE OF WORK (check):	TOPSOIL	0, 4
Well Deepening ☐ Reconditioning ☐ Abandon ☐ abandon ☐ Abandon ☐ Beandonment, describe material and procedure in Item 11.	JANG ROCA	17/110
h abandonment, describe material and procedure in term it.	SAND STRIP	110 115
(*) PROPOSED USE (check): (5) TYPE OF WELL:	VeLLOWSANDSTONE	115 245
Domestic Industrial Municipal Rotary Driven Cable Jetted Dug Bored	SAND STONE WITH WATTER	245 2.95
CASING INSTALLED: Threaded Welded Welded to go ft. Gage 3		
"Diam. fromft. toft. Gage		
"Diam. fromft. toft. Gage		
(T) DUDYON (TVO)VO		
(7) PERFORATIONS: Perforated? ☐ Yes ☐ No Type of perforator used		
SIZE of perforations in. by in.		
perforations fromft. toft.	Received	
perforations from ft. to ft.	neceived	
perforations fromft. toft.	NOV 0 4 2024	
perforations fromft. toftftft.		
	OWRD	
SCREENS: Well screen installed Yes No		
Racturer's Name		
Diam. Slot size Set from ft. to ft.	STOPPO	/
Diam. Slot size Set from ft. to ft.	Work started 6-2/ 1956 Completed	7-8 1956
ONSTRUCTION:	(13) PUMP:	
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	Manufacturer's Name	**************************************
Gravel placed fromft. toft.	Type:	H.P.
surface seal provided? Yes No To what depth? ft. Material used in seal—	Well Driller's Statement:	
Did any strata contain unusable water?	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this report is
Method of sealing strata off	NAME HOLLOWAVDRIL	LING Co.
(10) WATER LEVELS:	(Person, firm, or corporation)	ype or print)
Static level 3 45 ft. below land surface Date 7-8-56	Address QNTANIO WY &	60/1
rtesian pressure Ibs. per square inch Date	Driller's well number	******************
Accepted by:	[Signed] May Hallor	DRIL
[ed] Buckforgulate Dec 16, 1957	(Well Driller)	1 301 57
(Owner)	License No. Date	21001119

(USE ADDITIONAL SHEETS IF NECESSARY)

Oregon Water Resources Department **Groundwater Information System**

Groundwater Site: MALH 2317

Main

@ Help

@ Return

■ Contact Us

Site Identification

(Click to Collapse...)

GW LogID: MALH 2317
GW Well Tag Number: 115846
Tag Verified on Well: No

Site Type: WELL

Primary Use: IRRIGATION
Unused Status:

Site Source Organization: Site Source OWRD:

Established By: zwartrnj Established Date: 08/08/2014

Bonded Company: HOLLOWAY DRILLING CO.

Stage: COMPLETE

Location

(Click to Collapse...)

Latitude/Longitude

Latitude: 43.50066391 Horiz, Error: 100.00 Datum: WGS1984

Longitude: -117.98455284 Lat/Long Source: WR APPL MAP

TRSQQ: WM 24.00S39.00E7NESW

Tax Map: 24S39E00300 Taxlot: 300

24 Quad: SHUMWAY RESERVOIR

Basin: 10 - Malheur County: Malheur WM District: 10

WM Region: E LSD Elev: 4508.00 Accy: 10.00 Datum: NGVD1929
Elev Source: 7.5-MINUTE MAP

Groundwater, Mapping, Tool



Water Rights

(Click to Collapse...)

Water Right PODs

POD	WRIS Details	Application	Permit	Cert	Transfers	Claim	supplemental	priority_date	Season of Use	max_rate_cfs	rate_cfs	rate_cfs_est	TRSQQ
POD.1 - A WELL > GRANITE CREEK BASIN	WRIS	G 303	G 324		T 11819			4/20/1956	3/1~10/31	0.480	0.480		WM24.00S39.00E7SENW
POD.1 - A WELL > GRANITE CREEK BASIN	WAS	G-3033	G-3244	22593	T-11010			4/20/1956	31/2-730/32	d9.000	d. 1000		WATER-BESSERVETSEROW
POD 1 - A WELL > GRANITE CREEK BASIN	WRIS	G 17865	G 18201					5/22/2014	3/1~10/31	2.760	0.920	•	WM24.00S39.00E7NESW

Well Construction History

(Click to Collapse...)

Well Construction History

Well Log id	Well Log	Work Type	Startcard	Well Tag	Owner Name	First Water	Max Case. Diam.	Max Case, Depth.	Max Seal Depth.	Max Depth	Completed Depth	Complete Data
MALH 2317	Los	NEW			BUDD ROGERS	245.00	12	20.00		295.00	295.00	7/8/1956
WATH STATES	Los	AHEMAHRAN		113500	MESERY		11/2			400.00	499.00	9/31/2015

Well Log	Aquifer	Aq at Max Depth	System Aquifer	Regional USGS Aquifer	Local USGS Aquifer
MALH 2317	Quaternary-Late Tertiary Vol & Volcaniclastic Aq	Quaternary-Late Tertiary Vol & Volcaniclastic Aq	Quaternary-Late Tertlary Volcanic and Volcaniclastic Rock Aquifers		
MACH 552243	Quaterrança Later Tertilação Vorta Melcanicia atica de	Cuntimorphiate Tertispo Val & Vinicanicia etic Ap	Charten and American and Control and Contr		

Well Test

No data matches search criteria.

(Click to Expand...)

Well Construction

Lithology

(Click to Expand...)

Measured Water Level

(Click to Collapse...)

Records/Page 20 Find

Measured Water Level

Date	Time	Water Level (BLSD)	WL Elev (ft AMSL)	Organization	OWRD	Method	Status	MP Height
4/10/2024				PUMP INSTALLER	PERMIT CONDITION PROGRAM	NOT MEASURED	UNKNOWN	
4/5/2022		256.00	4252.00	PUHMPH HISTALLER	PERIMIT CONDITION PROGRAM	PHILES	STATE	11.00
3/17/2021		252.00	4256.00	PUMP INSTALLER	PERMIT CONDITION PROGRAM	OTHER	STATIC	1.00
33/10/2020		253.00	4235.00	PUMPINSTALLER	PHRMIT CONDITION PROGRAM	STHER	STATE	11:00
3/27/2019		251.00	4257.00	PUMP INSTALLER	PERMIT CONDITION PROGRAM	OTHER	STATIC	1.00
3 7/30/2011/		248.00 248.00	42300.00	PUMPINSTALLER	TENNAT CONDITION PROGRAM	SHIFF	STATE	11.00
3/29/2017		247.00	4261.00	PUMP INSTALLER	PERMIT CONDITION PROGRAM	OTHER	STATIC	1.00
5/31/3915		276.00	4262-00	RALLER	MEHING	REPORTED	HANKSHANIN	
7/8/1956		245.00	4263.00	DRILLER	WELL LOG	REPORTED	UNKNOWN	

Received NOV 0 4 2024 **OWRD**

Available Data

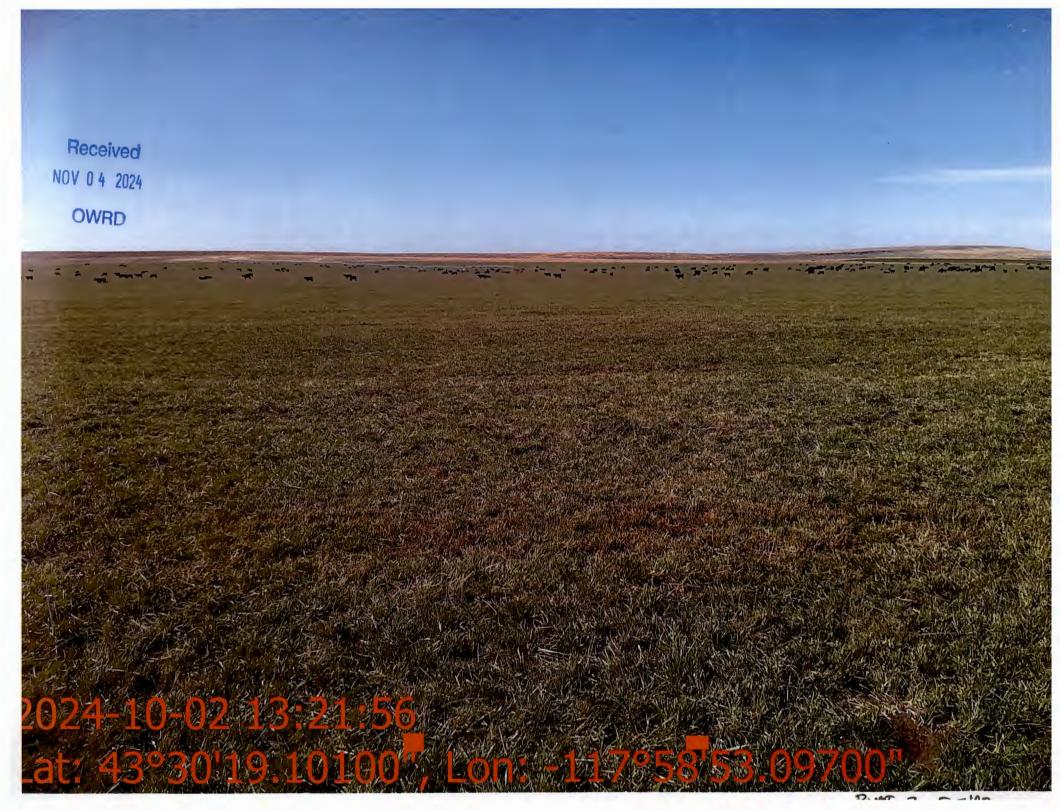
(Click to Expand...)

Other Documents/Images

(Click to Expand...)









T24S, R39E, W.M.



Imagery shown from 2016 USDA/FSA data downloaded from NRCS Gateway website

Received NOV 0 4 2024 OWRD