

Cassia County Planning & Zoning Commission

EXHIBIT LIST

Application Number: 2024-03-MSUB

Minor Subdivision Name: Pheasant Hollow Subdivision

Applicant

<u>Property Owner:</u> <u>Kyle Dennis James</u>

Comment Period End Date: April 15, 2024

1. Minor Subdivision Permit Application

- 2. Natural Features Analysis
- 3. Preliminary Plat
- 4. Ground Water Review Quantity Information
 - a. IDWR Well Drillers Report
- 5. Legal Description
- 6. Weed Plan
- 7. Burley Highway District Letter of Receipt Burley Highway District *Response Letter*
 - a. School District Letter of Receipt
 - b. South Side Electric Letter of Receipt
 - c. North Cassia Rural /Declo Fire Department Letter of Receipt
 - d. South Central Health District Letter of Receipt w/Scott Arnell comments
 - e. Marathon Pipeline Letter of Receipt
 - f. Williams Pipeline *Response Letter*
 - g. Burley Irrigation District Letter of Receipt
- Notice of Comment Period ending 4-15-2024 at 5:00 p.m.
 Certificate of Mailing to 300 ft radius Property Owners
 - Affidavit of Publication
- 9. Order of Decision from Zoning Administrator 4-16-2024

Cassia County Zoning & Building Department, 1459 Overland Ave., Room 210, Burley, ID 83318 Ph: 208-878-7302



Winor Subdivision Application								
	Proposed Name of Minor Subdivisi	on: Pheasant Hollow						
BUSHED	Total Area (Acres) 2.287	Number of Lots 2						
Name of Existing	Public Roadway: 1050 E. Ri	nd						
Applicant/Owner	Information:							
(Attach a Name: Kyle Address: 107) City: Declo State: Float Contact Phone #	cant/Authorized Agent dditional pages if necessary) James 3 E. 100 S. No Zip: 83323 208-431-9895 rgentcaroofidaho.com	Property Owner of Record (Attach additional pages if necession Name: Kyle & Dydney Jan Address: 1073 E. 100 S. City: Doclo State: Idaho Zip: 833 Contact Phone # 208-431-98 Email: Kyle purgente a roof ida	essary) Nes 003					
Property Inform Location of Prop Parcel Number(s	erty (physical address): 1050£	110 S. Doclo, Id. 8333	3					
Legal Description	n of Property: (Attach if Necessary)_	See attached						
Current Zoning o	f Property: Multiple us	SQ						
Existing Use of P	roperty: CLATICULTURE							

REQUIRED SUBMITTALS:

- 1. Minor Subdivision Application and non-refundable fee.
- 2. Preliminary Plat (three (3) copies) [The plat shall be drawn to a scale clear enough to show detail, as determined by the county and shall be on paper no smaller than eighteen inches by twenty four inches (18" x 24")]
 - A. Proposed Name of Subdivision
 - B. Location
 - C. Legal Description
 - D. Personal Information of subdivider (Names & Addresses of Subdivider), and the owners of the land immediately adjoining the land to be subdivided
 - E. Boundary Lines of the tract to be subdivided, including total acreage proposed for the subdivision
 - F. Dimensions of Features: The location, widths and other dimensions of all existing or platted streets and other important features including easements, railroad lines, watercourses (including irrigation canals and ditches), exceptional topography, bridges and buildings within or immediately adjacent to the tract to be subdivided
 - G. Power Lines & Storm Drains: Existing power lines, sanitary sewer, storm drains, water supply mains, and culverts within the tract and immediately adjacent thereto
 - H. Flood Hazard Boundaries according to the federal flood insurance administration maps
 - Location and Dimensions of Streets: The locations, widths, and other dimensions of proposed
 public streets, private streets, alleys, utility easements, parks, other open spaces and lots, with
 proper labeling of spaces dedicated to the public, or designated as private streets laid out so
 they will connect with existing streets without causing bottlenecks
 - J. North Point: North point, scale, and date
 - K. Lots: The proposed layout, dimensions, size and number of each lot.
 - L. Construction and Fencing
 - M. County Weed Plan: A plan developed in conjunction with the Cassia County Weed Department setting forth suitable methods, managements and practices for controlling weeds on and involved with the proposed development herein. Weeds shall be defined by state of Idaho noxious weed statutes, laws and regulations.

☑ 3. Natural Features Analysis.

- A. Hydrology
- B. Soils
- C. Topography
- D. Vegetation
- E. Sensitive Plant and Wildlife Species
- F. Historic Resources
- G. Hazardous Areas
- H. Impact on Natural Features
- Map Features

(Natural Features Analysis Continued)

- J. Other Supplemental Data: including but not limited to
 - i. Approximate location of any areas of fill
 - ii. The elevations of all corner points on the boundaries of the proposed plat
- 4. **Ground Water Quantity Information**: Adequate information must be provided to ensure that new or existing wells will provide sufficient water for the subdivision, without negatively affecting nearby property owners. The following are required:
 - A. Subdivisions served by a well on each lot: Documentation by an Idaho licensed professional engineer (PE) or geologist (PG) that the aquifer proposed for water supply has sufficient production capability to provide drinking water to all of the lots in the proposed subdivision, and that a location is available within each lot for installation of a well without conflicting with proposed sewage systems.
 - B. Subdivisions served by a new water system composed of one or more shared wells: Documentation by an Idaho licensed PE or PG that the sources proposed for water supply have sufficient production capability to provide drinking water to the lots in the proposed subdivision.
 - C. Subdivisions served by a new public drinking water system: DEQ written approval of an engineering report prepared by an Idaho licensed PE or PG demonstrating that an adequate water supply is available to meet the estimated demand for water from the lots in the proposed subdivision.
 - D. Subdivisions served by connection to an existing public water system: A letter from the owner of the system indicating it has sufficient reserve production capacity to supply water to the lots in the proposed subdivision.
 - E. At a minimum, available well logs within one-half (1/2) mile of the boundary of the site must be provided as part of the above submittals. For residential uses, one thousand five hundred (1,500) gallons per day, with a minimum flow of five (5) gallons per minute for four (4) hours, per residence, will be considered adequate if no more than one-half (1/2) acre of property will be irrigated. For low flow wells, storage may be provided to meet this requirement. If conformance with these requirements is questionable, the applicant shall secure an option for a secondary water source that does meet the requirements. If necessary to demonstrate compliance, the Commission may require additional information, such as historic and current static water levels in the area (2 copies).
- 5. **Districts & Utility Companies Comment:** Sub-divider submits copies of the preliminary plat to the applicable service providers for review and comment. Sub-divider shall provide to the planning and zoning department proof that these submittals were made to the applicable entities indicated herein:
 - Highway District and/or Idaho Department of Transportation
 - School District
 - Fire District
 - o Fuel Company N/A
 - Electric Company
 - South Central Public Health District
 - Irrigation District and/or Canal Company
 - Culinary Districts N/P
 - Sewer District N/A

6. List of Property Owners within three hundred feet (300') of the site.

Upon departmental review of the application, preliminary plat, and accompanying documentation for completeness, and after all required agency letters are received, the Zoning Administrator will schedule the matter for a thirty (30) day public comment period. Applicant will be notified of the public comment period information and shall provide public notice for the comment period in accordance with 10-3-7C4 of County Code. Attached to this application is a copy of County Code Title 10, Subdivision Ordinance, for the applicant's review and reference.

Until all items listed herein are submitted to the satisfaction of the Zoning Administrator, any application made with the zoning department is deemed only to be lodged, but not to be filed.

Applications shall be considered and determined based upon the regulations existing as of the date of filing of the application, unless otherwise provided for by action of the Board of County Commissioners.

Applicant/Owner Certification:

I HEREBY CERTIFY that all information submitted for this application is true and accurate, is prepared to the best of my ability and knowledge, and request that this application be processed for consideration as a minor subdivision. Additionally, I hereby authorize agents of the county to enter upon this subject property for purposes of review concerning the pending application and for determining compliance with applicable county regulations.

Signature of Property Owner

2/7/24 Date

For County Office Use Only

Date Application Lodged: 2-13-2024

Fee Amount Paid: \$ 500.00

(Fee: \$500.00)

By: KAdams

Check # 5042

Application #

2-13-2024 8:48:58 CASSIA COUNTY ZONING/BUILDING Receipt #: 2-08360

Received by: KARLA

Received From: KYLE DENNIS JAMES

1073 E 100 S DECLO, ID 83323

Received On: 2-13-2024 In the form of Check#: 0005042

Cost Each Quantity Cost Received For Planning & Zoning Fees 500.00 1 500.00 ====== Receipt Amount \$500.00

MINOR SUBDIVISION PHEASANT HOLLOW

Pheasant Hollow Subdivision Natural Features Analysis

A. Hydrology

No bodies of water or natural rivers in close proximity. Marsh Creek is south of the subdivision well over 1,000 feet away from the property.

B. Soils

Mostly alkaline soil composed primarily of Threebear soil.

C. Topography

See attachment referred to as Vicinity Map, or Sheet 2 or 4.

D. Vegetation

Natural healthy vegetation surrounds much of the area. Alfalfa is currently grown on the parcels.

E. Sensitive Plant and Wildlife Species

No known sensitive plan or wildlife species on the parcels.

F. Historic Resources

No known historical resources on the parcels.

G. Hazardous Areas

No known hazardous areas on the parcels.

H. Impact on Natural Features

No known impact on natural features

I. Map Features

No known map features other than those included on the Topography map referenced under Letter C above.

J. Other Supplemental Data: Including but not limited to

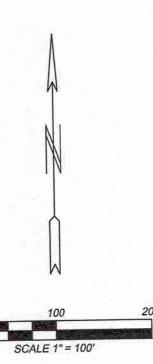
- Approximate location of any area of fill No areas of fill on the parcels.
- ii. The elevations of all corner points on the boundaries of the proposed plat The four corner points range from a low of 4,284 to a high of 4,286 feet.

SECTION 31 T. 10 S., R. 25 E., B.M. CASSIA COUNTY, IDAHO NORTHWEST CORNER SECTION 31 fnd %" rebar w/ · 3" aluminum cap c.p. rec. 12 May 1982 inst. no. 143260 100 SOUTH ROAD EASEMENTS AS PER INST. NO. 175913 & INST. NO. 187253 1.000 ACRES KYLE & SYDNEY JAMES NORDELL FARMS LLC 1031 E 100 S 1073 E 100 S 145.00' DECLO, ID 83323 DECLO, ID 83323 N 89°29'24"W DEED INST. NO. 2021-000121 DEED INST. NO. 2009-003558 1.287 ACRES 15.00' 627.34" 145.00' N 89°29'24"W N 89°29'24"W POINT OF BEGINNING - 25.00' JORDAN & TANA JENKINS 1050 E119 S DECLO, ID 83323 DEED INST. NO. 2021-001600 25.00' SOUTHWEST CORNER GOV'T LOT 1 SECTION 31 fnd %" rebar WEST 1/4 CORNER SECTION 31 fnd %" rebar w/ 3" aluminum cap c.p. rec. 12 May 1982 inst. no. 143267

PRELIMINARY PLAT OF THE
PHEASANT HOLLOW SUBDIVISION

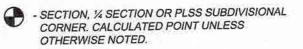
LOCATED IN GOV'T LOT 1 OF

EXHIBIT



LEGEND

- O SET 1/2" x 24" REBAR W/ L.S. NO. ATTACHED.
- FOUND ½" DIAMETER REBAR.
- SET %" x 24" REBAR W/ L.S. NO. ATTACHED.
- CALCULATED POINT; NO MONUMENT SET.



SUBDIVISION BOUNDARY LINES

___ - ROAD RIGHT OF WAY

__ _ _ - UTILITY AND IRRIGATION EASEMENT LINE.

- - PIPE LINE EASEMENT

Course	Bearing	Distance
11	S 89°29'24" E	25.00'
L2	S 89°29'24" E	25.00'
L3	S 89°29'24" E	25.00

PREVIOUS RECORD OF SURVEYS

- S-1 INST. NO. 147038 S-2 INST. NO. 147045 S-3 INST. NO. 225037 S-4 INST. NO. 224128
- S-5 INST. NO. 2018-003455 S-6 INST. NO. 2019-004000
- S-7 INST. NO. 2020-005545
- S-8 INST. NO. 2022-004884

CERTIFICATE OF SURVEY

I, TREVOR RENO, DO HEREBY CERTIFY THAT I AM A LICENSED PROFESSIONAL LAND SURVEYOR, IDAHO LICENSE NO. 15351, AND THAT THIS PRELIMINARY PLAT HAS BEEN PREPARED FROM AN ACTUAL SURVEY MADE ON THE GROUND UNDER MY SUPERVISION, AND THAT THIS MAP IS AN ACCURATE REPRESENTATION OF SAID SURVEY, AND IS IN CONFORMITY WITH THE STATE OF IDAHO CODE RELATING TO SURVEYS.

ODesert West Land Surveys, P.C.

SHEET 1 OF 4

PRELIMINARY SUBDIVISION PLAT

KYLE JAMES

1073 EAST 100 SOUTH DECLO, IDAHO 83323 208-431-9895



JANUARY 31, 2024

208-678-7112 BURLEY, IDAHO 83318 2020 OVERLAND AVENUE DRAWN BY: B. Martin JOB NO: 16141-24C4



PRELIMINARY PLAT OF THE PHEASANT HOLLOW SUBDIVISION

LOCATED IN GOV'T LOT 1 OF SECTION 31

T. 10 S., R. 25 E., B.M.

INTENDED USE

PROPERTY ZONING

FEMA FLOOD ZONES

THE INTENDED USE OF THIS SUBDIVISION IS RESIDENTIAL SINGLE-FAMILY.

THE PROPERTY IS CURRENTLY ZONED MULTIPLE USE.

THE ENTIRE PROPERTY BEING SUBDIVIDED IS LOCATED WITHIN ZONE C OF FEMA FLOOD INSURANCE RATE MAP COMMUNITY PANEL NUMBER 160041 0111B.

VICINITY MAP

NOT TO SCALE



LEGAL DESCRIPTION

Part of the Gov't Lot 1 of Section 31 in Township 10 South, Range 25 East of the Boise Meridian, Cassia County, State of Idaho.

Commencing at the Southwest Corner of Gov't Lot 1 of section 31 in T.10 S., R.25 E., B.M. said corner marked by a %" rebar; Thence North 00 degrees 22 minutes 29 seconds East along the west line of Section 31 for a distance of 543.48 feet to a %" rebar which shall be the Point of Beginning;

THENCE North 00 degrees 22 minutes 29 seconds East along said section line for a distance of 585.95 feet to a %" rebar; THENCE South 89 degrees 29 minutes 24 seconds East for a distance of 170.00 feet to a %" rebar; THENCE South 00 degrees 22 minutes 29 seconds West for a distance of 585.95 feet to a %" rebar; THENCE North 89 degrees 29 minutes 24 seconds West for a distance of 170.00 feet to the Point of Beginning.

Said property contains 2.29 acres more or less and is subject to a county road right of way along the west side and is subject to an easement as per Inst. No. 175913 and is subject to an easement as per Inst. No. 187253 and is subject to any other easements or right of ways, existing or of record.

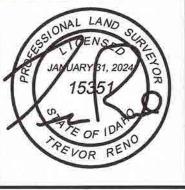
SHEET 2 OF 4

PRELIMINARY SUBDIVISION PLAT KYLE JAMES



DESERT WEST LAND SURVEYS, P.C.

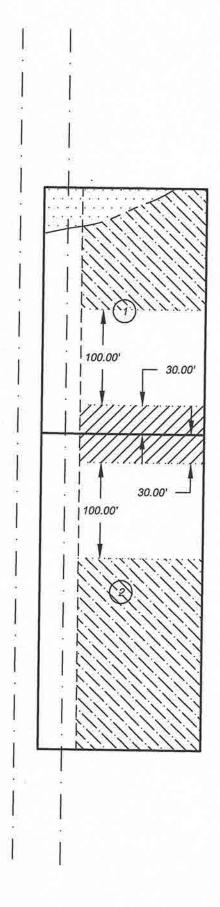
2020 OVERLAND AVENUE		BURLE	EY, IDAHO 83318	208-678-7112				
JOB NO:	16141-24C4		DRAWN BY:	B. Martin				
DATE:	JANUARY 31,	2024	© Desert West	t Land Surveys, P.C.				



PHEASANT HOLLOW SUBDIVISION

LOCATED IN GOV'T LOT 1 OF SECTION 31

T. 10 S., R. 25 E., B.M.



LEGEND



- PROPOSED WELL LOCATIONS



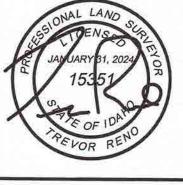
SHEET 3 OF 4

PRELIMINARY SUBDIVISION PLAT KYLE JAMES



DESERT WEST LAND SURVEYS, P.C.

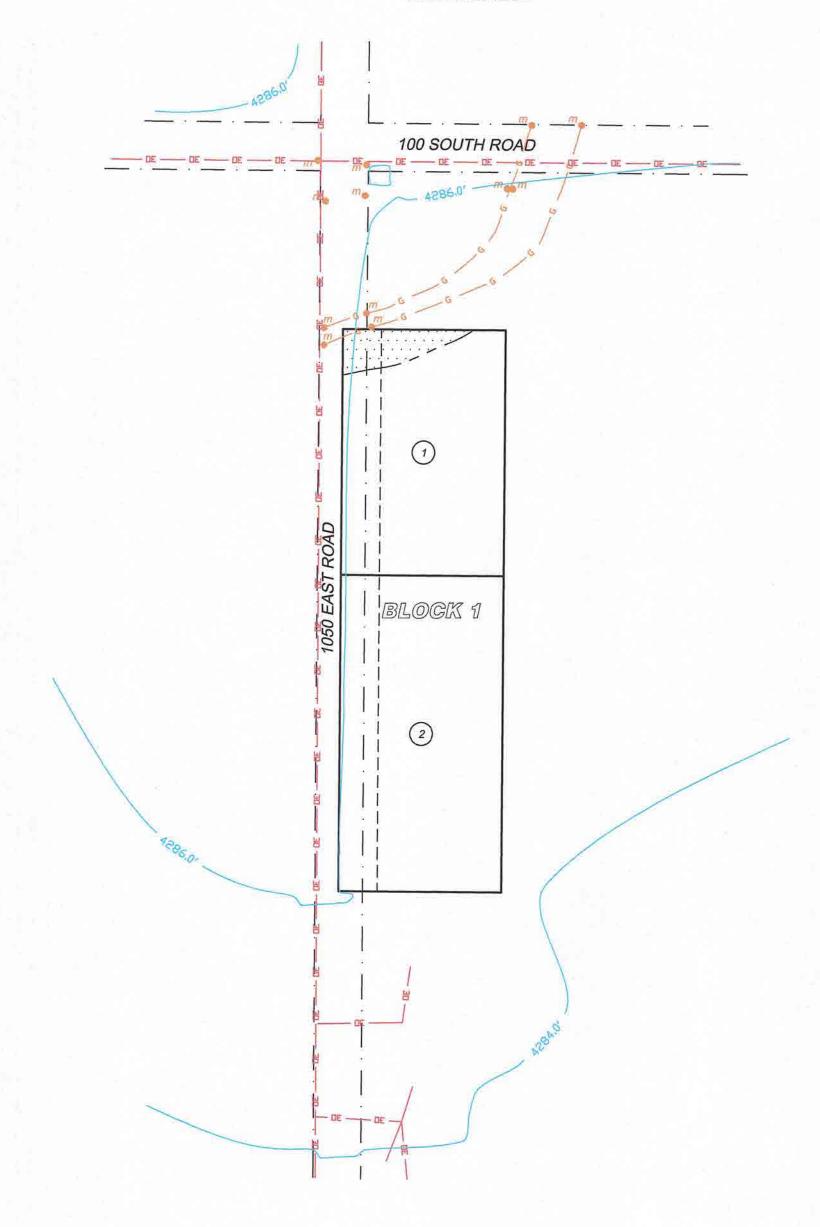
2020 OVERLAND AVENUE		BURLEY, IDAHO 83318	208-678-7112		
JOB NO:	16141-24C4	DRAWN BY:	B. Martin		
DATE:	JANUARY 31, 202	Q Desert West	Land Surveys P.C.		



PHEASANT HOLLOW SUBDIVISION

LOCATED IN GOV'T LOT 1 OF SECTION 31

T. 10 S., R. 25 E., B.M.



LEGEND

me - UNDERGROUND PIPE LINE MARKER - SUBDIVISION BOUNDARY LINES

- ROAD RIGHT OF WAY

- - UTILITY AND IRRIGATION EASEMENT LINE. PIPE LINE EASEMENT

- UNDERGROUND PIPE LINE

- OVERHEAD ELECTRIC LINE

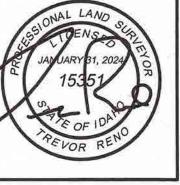
SHEET 4 OF 4

PRELIMINARY SUBDIVISION PLAT KYLE JAMES



DESERT WEST LAND SURVEYS, P.C.

2020 OVERLAND AVENUE BURLEY, IDAHO 83318 208-678-7112 16141-24C4 DRAWN BY: B. Martin JANUARY 31, 2024 ODesert West Land Surveys, P.C.



Ryan A. Shurtliff, P.G. Licensed Professional Geologist 355 W 500 S Burley, ID, 83318

Cell Phone (208)252-2443



EXHIBIT 4

Office Phone (208)650-6605 ryan@waterwellconsultants.com

Fax: 1(866)604-4640

Feb 12, 2024

Cassia County Planning and Zoning 1459 Overland Ave. Burley, Idaho 83318

RE: GROUND WATER REVIEW FOR NEW RESIDENCE IN CASSIA COUNTY

This letter provides the review by a licensed professional geologist concerning the availability and quality of ground water from the aquifer for a single home dwelling. The home will be located at approximately 1073 East 100 South Road, Declo, Idaho, 83323.

This home will be the last of 2 homes constructed in an \sim 2 acre area. Each home will have a separate well and septic system. Review of the driller's logs for existing wells ensure that they were drilled to the Idaho Well Drilling Standards. It is assumed that the septic systems were constructed according to county requirements.

The aquifer below the pending building permit provides good quality water for potable and domestic purposes. Static water level data from well logs in the area indicate a thinner perched aquifer at around 50 ft below surface and a deeper aquifer at approximately 98 ft below land surface. The aquifers are basaltic and fluvial sediment respectively.

My professional opinion is that the well for the new residence will provide adequate water for a single residence without injury to nearby wells. Providing that the wells are for domestic water use only, and all irrigation is provided by Burley Irrigation District surface water shares. In addition, assuming that other county requirements for construction are met, the water will be free of contaminant.

Thank you. Ryan A. Shurtliff, P.G.

4

Public Record Information

Name:	RYAN ANDROS SHURTLIFF IDAHO BOARD OF REGISTRATION FOR PROFESSIONAL G PROFESSIONAL GEOLOGIST							
Profession:								
Туре:								
Number:	PGL - 1671							
Address Of Record:								
City/State/Zip:	JACKSON ID 83350							
Country:	USA							
Business Phone:								
Original Date of Issue:	11/23/2020							
Registered/Licensed By:	Examination							
Status:	Current							
Discipline Status:								
Expiration Date:	12/8/2024							

Status History

Disciplinary Action Documents

Date	Action								
12/8/2023	Renewed								
11/15/2022	Renewed								
1/4/2022	Reinstated								
12/9/2021	Expired								
11/23/2020	New License								

None

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Sara Haynes

From:

Kyle James <kyle@urgentcareofidaho.com> on behalf of Kyle James

Sent:

Wednesday, February 21, 2024 9:47 AM

To:

Sara Haynes

Subject:

Fwd: Additional well logs

Attachments:

Darrington.PDF; whipple.PDF; Dayley.PDF; Burton.PDF; KyleJames.PDF;

DanGillette_closest.pdf; James county req letter.docx

----- Forwarded message ------

From: Ryan Shurtliff < ryan@waterwellconsultants.com >

Date: Thu, Feb 15, 2024 at 8:59 AM

Subject: Additional well logs

To: kyle@urgentcareofidaho.com <kyle@urgentcareofidaho.com>

Hi Kyle,

These are all the closest well logs that I am seeing on IDWR's well index. The Jenkins property the only well on the index takes me to the "Whipple" well, included here, it's only 56ft deep.

I included the Darrington well, but it is only 33ft deep. But that Jenkins/Whipple well at least characterizes the lower aquifer bearing unit and should suffice via correlation.

The 3 most representative well logs are yours(James), Dayley, and Dan Gillette, and I attached all of them here. The other two seem to be fairly representative of your same log where you have a clay layer at around 80-90ft and under it you have sand and gravel as the water bearing unit. They should accept the Dayley well, it is close to your well just on the west side of the range line, but still within half a mile, the Mecham Stacey property.

I also added the report with my signature on it. I don't have a "stamp", but that has never been required before. A signature should suffice.

But... Let me know if they need anything else.

Ryan A. Shurtliff P.G.

Professional Geologist

ryan@waterwellconsultants.com

Cell: 208.252.2443

Kyle James

Owner

Urgent Care of Idaho

Ph: 208-678-6996

Fax: 208-678-6866

Email: kyle@urgentcareofidaho.com

Riverview Urgent Care in Burley

382 N. Overland Ave., Burley, ID 83318

Urgent Care of Jerome

133 West Ave. A, Ste. B, Jerome, ID 83338

Urgent Care of Twin Falls - Addison

2392 Addison Ave. E., Twin Falls, ID 83301

Urgent Care of Twin Falls - Blue Lakes

1309 Blue Lakes Blvd. N. Twin Falls, ID 83301

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RECEIVED

IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

APR 1 9 2021

	WELL TAG NO. D 0086104 12. STATIC WATER LEVEL and WELL TESTS: SOUTHERN REGION																	
DRILLING									Depth	first wate	er enco	untered(ft) 143'	Static water le	vel (ft))	10)4'	
Water Righ		n Well No							Water	temp. (°I	F)	< 85 Bottom hole temp(°F) < 85						
2 . OWN	ER								Descri	be acces	ss port	well cap						
Name					yle Jam		-		Well te	est:	W _g			Test	metho	od:		
Address				P	O Box 8	320				Drawdo	wn (ft)	Discharge (gpm)	Test Duration	Pump	Bailer	Air I	Flowin	a
City		Burl	ey		Sta	ate	ID zi	p 83318		60)'	30+	60 minutes					
3. WELL																		
Twp. 10	N	orth or	✓ So	uth	Rge.	25	East	or 🗌 West	Water	Quality	test co	mments:	nitrate =	3 pr	m			
Sec.	31		-				1/4	NW 1/4				3 and/or repairs or ab		- Total				
				acres	_	acres		0 acres	Bore							T		
Gov't Lot	-			unty		assia			Dia.	and the state of t				oairs, d	or [Wa	ter	
Lat.	42	_	Deg.	***************************************	31.01	18	(D	eg and Dec min)	(in)	(ft)	(ft)	abando	nment, water ter	np.			Y	N
Long.	11		Deg.		35.14			eg and Dec min)	12	0	2	top soil				-		
Address	of Well Si	ite			065 Eas			1	12	2	15	brown sticky clay						-3
								eclo	12	15	28	tan sandy clay w	some gravel					
		Block_			Sub. Nar	me			8	28	65	basalt						
4. USE:									8	65	92	brown sandy clay	/					
		Municipa	el 🗌	Monitor	☐ Irrigation	on 🗌	Thermal	Injection	8	92	143	soft tan clay				\neg		
Othe	r	2.3							8	143	162	sand w/ some gra	avel			\neg	x	
									8	162		gravel & sand				\neg	x	
5. TYPE	OF WOR	K: (chec	k all th	at apply)												\neg		
New	Well		Replac	ement W	ell 🔲	Modify	Existing V	Vell							_	\neg	\neg	
☐ Abar	ndonment		Other											-		$\neg \dagger$	\neg	
6. DRILL	METHO	D:														\neg		
Air F	lotary	☐ Mud	Rotar	у 🗆	Cable	Oth	ner							-		\neg		
7. SEALI	NG PRO	CEDUR	ES:												***************************************	\neg		
Sea	al Material		From	То	Quantity (I	bs/ft3)	Placemen	nt method/proced.								\dashv	\neg	\neg
be	ntonite		0	28	700 1	bs	over b	ore / dry pour								\neg	\neg	
	17.															\neg	_	
B. CASIN	G/LINER															\neg	\neg	
Dia. Fro	m To	Gauge/ Schedule		Materi	al	Casing	Liner Th	nreaded Welded								\neg		
8 +2	2 28	0.250)	stee	ı	\checkmark				1						\neg	\neg	
6 5	170	0.250		stee	1		\checkmark									\dashv	\neg	_
																\dashv	\neg	
			T													\dashv	\neg	\neg
Was drive	shoe us	ed?	~	Y	N Shoe	e Dept	h 2	28' / 170'								\dashv	\dashv	
9. PERFO	RATION	IS/SCR	ENS	:												\dashv	\neg	
Perforation	ns 🗀	Y 🗷 I	N Me	thod												\dashv	\dashv	
Manufact	ured scre	en (Y	\square N	Туре	٧.	wire st	ainless								+	\dashv	\neg
Method o	f installat	ion			over b	ore /	install	and the state of t				-				\dashv	\neg	\neg
From (ft)	To (ft)	Slot size	e Nu	mber/ft	Diameter	Ma	aterial	Gauge/Schedule								\dashv	\dashv	
167	177	0.018	3		5.5	S	steel									\dashv	\neg	
											77					+	-	-
										T						\dashv	\dashv	-
Length of	headpip	θ	5'		Length o	f tailpi	ре	3'	Compl	eted De	oth (Me	asurable)	17	'8'				
Packer	ZY 🗆	N	уре		_	k-p	acker		Date S			1510004	Completed:		3/11/2	2021		
10. FILTE	R PACK											IFICATION:	zompioteu.			.021		
Filte	er Material		From	To (ft)	Quantity	y	Placem	nent Method				well construction standards	ware complied with -t	the time-	the rin	W00 -		
	N/A									any Nam		Apex Drilling L	10			was mo	VBQ	
						\top				pal Drille	-	000/31	21/1			1/20	21	
11. FLOW	ING AR	TESIAN							*Driller		1	21 52	Date			1/20	-	
Flowing A			_	Artesia	n Pressu	re (PSI	IG)		*Opera		1	men of	Date	-	3/1	1/20	۷۱	
Describe						- ,. 0	-,		Operat		***************************************		Date					
									t Classic	ovil = of Boloolo			Date					

Signature of Principal Driller and rig operator are required

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

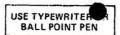
USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT

ater Resources

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.

					APR 19	1074				
1. WELL OWNER	7.	WATE	ER LEV	/EL	Dega sangangan	Tura				
Name Mark Burton		Static	water	level	.35 feet below lar	od surface.				
Name Max Burton Address RI Burley Jolaho		Flowi	ing?	∃ Ye	es 🗆 No G.P.M. flo	w				
Address (M. Willey Johnson		Contr	olled by	y:] Plug				
Owner's Permit No.					OF. Quality					
2. NATURE OF WORK	8.	WELL	L TEST	DAT	ГА					
New well Deepened Replacement	☐ Pump ☐ Bailer ☐ Air ☐ Other									
☐ Abandoned (describe method of abandoning)		Discharg	e G.P.M.		Pumping Level	Hours Pu				
		1-	O		11.0	,				
3. PROPOSED USE			C'		40					
	H									
			OLOGI	C LC)G					
☐ Other (specify type)	Hole Diam.		To		Material			ter s No		
4. METHOD DRILLED	8	0	.3	1	wyace			X		
	8		19 55-	9	ray lava		+-	X		
☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary 为【Cable ☐ Dug ☐ Other	ó		27	Ø.	Eldek einder		X			
	<u> </u>	<u> </u>	-				+	+-!		
5. WELL CONSTRUCTION										
Casing schedule: Steel Concrete Other		-					+-	+-		
Thickness Diameter From To 2.50 inches 6 inches + / feet /9 feet										
inches inches feet feet	_	-	\vdash				+	\vdash		
inches inches feet feet							_			
inches inches feet feet Was casing drive shoe used? ☐ Yes 💆 No						11				
Was a packer or seal used? ☐ Yes Was a packer or seal used? ☐ Yes		-					-	\vdash		
Perforated? ☐ Yes 💆 No							+-	+		
How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation inches by inches				_						
Number From To			\vdash				-	-		
perforations feet feet							+			
Well screen installed? ☐ Yes ☐ No							+	\vdash		
Manufacturer's name										
Type Model No Diameter Slot size Set from feet to feet										
Diameter Slot size Set from feet to feet	\vdash						-	Hi		
Gravel packed? ☐ Yes ☐ No ☐ Size of gravel Placed from feet to feet				_		Λ				
Placed from						4	-	-		
✓ Puddling clay ☐ Well cuttings					V	J.	+	+		
Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☐ Overbore to seal depth										
Method of joining casing: ☐ Threaded ☐ Welded ☐ Solvent	-						+	\vdash		
Weld ☐ Cemented between strata										
Describe access port	10.				1					
<u>.</u>		Wo	rk start	ed _	4-21-78 finished	4-22-	78			
6. LOCATION OF WELL	11.	DRIL	LERS	CER	TIFICATION					
Sketch map location must agree with written location.					all minimum well constr		rds w	ere		
Subdivision Name		compl	ied with	n at 1	the time the rig was remov	ed.				
 		Firm N	Name 🛭	PC	Einton-son Fi	irm No. 🙎	3_	_		
W + E		Addre	-B	ه پ	364 Paul Idaho	7-21	- 75	T		
Lot No Block No				•						
		Signed	by (Fi	rm C	Official) RODen	ten				
County CASSIA				an	0 1 -	-11-				
N.W. 14 M.E. 14 Sec. 476 T. 10 N.S. R. 24 ENV.			((Oper	rator) (X CAPONE)	Man	1	_		
1 NS, R. 24 E/W.					MERITA WALKE HE A	H Late 'te.				







WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Administration within 350 23 1973

days after the completion or	abando	nment	of the w	/eii		1				
1. WELL OWNER	7. W	ATER	LEVEL	Departmen Sout	nt of Water Adm thern District O	inistrat	1101			
Name TON WHIPPLE	Static water level 10 feet below land surface									
Address Rt. DECLO IDAHO										
Owner's Permit No.	Artesian closed-in pressurep.s.i. Controlled by □ Valve □ Cap □ Plug									
	_									
2. NATURE OF WORK	8. WELL TEST DATA									
■ New well	X		_							
☐ Abandoned (describe method of abandoning)		ischarge	G.P.M.	Draw Down	Hours P	umped	_			
					-		_			
3. PROPOSED USE							_			
園 Domestic □ Irrígation □ Test	9. 1	ITHOL	OGIC L	.og	04544	10				
	Hole	De	pth	Material		Water				
☐ Municipal ☐ Industrial ☐ Stock	Diam.	From 6		topsoil		Yes	No			
4. METHOD DRILLED		3	19	sandy clay						
to Cable ☐ Rotory ☐ Dug ☐ Other	6	19 27	27 37	gravel brown clay		X	-			
5. WELL CONSTRUCTION		37	44	gray lava soli						
	-	44	56	gray lava cind	ers	X	-			
Diameter of hole <u>6</u> inches Total depth <u>56</u> feet Casing schedule: ■ Steel □ Concrete										
Thickness Diameter From To						+	-			
inches 65/8 inches + 1 feet 37 feet										
inches inches feet feet feet inches feet feet						+-				
inches feet feet		-				+	_			
inches feet feet										
Was a packer or seal used? ☐ Yes ☐ No		-								
Perforated?						+				
How perforated? ☐ Factory ☐ Knife										
Number From To						+	-			
perforations feet feet						+				
Well screen installed? ☐ Yes ☐ No						口				
Manufacturer's name						\Box				
Type Model No. Diameter Slot size feet to feet						1				
Diameter Slot size Set from feet to feet						+				
Gravel packed? ☐ Yes ☐ No Size of gravel	-					1				
Placed from feet to feet										
Surface seal? ▼ Yes □ No To what depth 18 feet						+				
Material used in seal ☐ Cement grout ☑ Puddling clay										
6. LOCATION OF WELL	\vdash					لبل				
Sketch map location must agree with written location.	10.									
()	W	ork star	rted _1	0-31-72 finished	11-2-72	2	-			
F - - -										
W	,			RTIFICATION lled under my supervision a	nd this report	is	9			
				of my knowledge.	in this report					
	SHERMAN COUCH WELL DRULLING 161 Driller's or Firm's Name Number 3400 Mauna Vista Dan Burney Idaho									
County Cossia										
NW 14 NW 14 Sec. 31 , T. 10 1/5, R. 25 EM	A	ddisa	rus	an Couch	11-5	-71	,			
[1] - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Si	gned By			Date					

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

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.

1. WELL OWNER	7. WATER LEVEL Department of Water Resources										
Name Para Touland	Static water level 5 feet below land surface.										
Name Dannes Dayley Address Bulley Idaho		Flowi	ng?	□ Ye	s No G.P.M. flor pressurep.s.i.	w		_			
Address Durley Idahor		Artesi	an clos	ed-in		Plug					
Owner's Permit No.	Temperature °F. Quality										
2. NATURE OF WORK	8. WELL TEST DATA										
New well ☐ Deepened ☐ Replacement		☐ Pump 🕱 Bailer 🗆 Air 🗆 Other									
☐ Abandoned (describe method of abandoning)		Discharg	e G.P.M		Pumping Level	Hours Pu	Hours Pumped				
		40			5-0'	1					
3. PROPOSED USE											
□ Domestic □ Irrigation □ Test □ Municipal	9.	LITH	OLOGI	IC LO	OG	080	80844				
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other (specify type)	Hole		oth		Manufal		Wate				
(350017 1750)	Diam.	From	To		Material		Yes	No X			
4. METHOD DRILLED	8	1.1-	20	B	wall	,	+-	D			
□ Potent □ Air □ Hudroulio □ Bourse water	4	20	48	Ø.	our clay		1	X			
☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary 又 Cable ☐ Dug ☐ Other	4	48	1-7	0	well & sand		X				
St Cable Dug Other	6	157	92	0	and.			X			
5. WELL CONSTRUCTION	6	22	97	0	rown Clay		-	×			
	6	97	108	1	ravel 1		X	\vdash			
Casing schedule: X Steel □ Concrete □ Other	 	 	-	-			+	1			
Thickness Diameter From To	-			-			+				
inches inches feet feet linches inches feet feet feet feet feet feet feet fe											
inches inches feet feet				_			-	-			
Was casing drive shoe used? ☑ Yes □ No			-	_			+	-			
Was a packer or seal used? Yes X No	-			-			+	-			
Perforated?	<u> </u>	-		-			+	-			
How perforated? ☐ Factory ☐ Knife ☐ Torch	 -		_	-			+	\vdash			
Size of perforation inches by inches	—						+				
Number From To 36 perforations 99 feet 182 feet							1				
perforations 99 feet 182 feet											
perforations feet feet feet feet feet											
Well screen installed? ☐ Yes 🕱 No		-						\vdash			
Manufacturer's name	-	_		-			+	\vdash			
Type Model No	<u> </u>	-		-			+-	+			
Diameter Slot size Set from feet to feet	 	_					+-				
DiameterSlot sizeSet fromfeet tofeet					(C) 12 (C) (F)	n wire r	1	\vdash			
Gravel packed? ☐ Yes 🕱 No ☐ Size of gravel					(a) 15 (6) [5]	1 17 13 11					
Placed from feet to feet Surface seal depth 20 Material used in seal: Cement grout					(1)		1_				
✓ Puddling clay					111	1000	+-	\vdash			
Sealing procedure used: ☐ Slurry pit ☐ Temp, surface casing	-	-		-	1/1;	1982	+-	\vdash			
☐ Overbore to seal depth						inter Resource	es	\vdash			
Method of joining casing: ☐ Threaded ☐ Welded, ☐ Solvent											
Weld											
☐ Cemented between strata Describe access port	10.					90 L	_				
		Wo	rk star	ted §	7-/7-8/ finished	8-19-	8/				
	-							-			
6. LOCATE OF WELL	11.	DRIL	LERS	CER	TIFICATION						
Sketch and location must agree with written location.		I/We	certify	that	all minimum well constr	uction standa	ırds w	ere			
3 N	l	compl	ied wit	h at	the time the rig was remov	red.					
Subdivision Name		_		D.	na +		2				
					Pentond son F						
		Addra	ss P		I Idaho 0	ate 4-99	-81	,			
Lot No Block No											
	l	Signed	by (F	irm (Official) RODON	ton		_ :			
S	1		0 35	ar	Official) RODGE ad rator) Robin W						
CountyCASSIA	l			(One	rator) Palata	:01:-					
NE WE % Sec. 96 , T. 10 W/S, R. 24 E/W.				, Upe	VIAIN OV.	water on		-			

Form 238-7

App 880411 IDAHO DEPARTMÉNT OF

)	DEPART	MÉNT	OF WAT	ER RESO	URCES
	WELL	DRILL	FR'S	REPORT	

WELL DRILLER'S REPORT	Γ				ected by		_	
1. WELL TAG NO. D _ 003009 T					RgeS		-	
DRILLING PERMIT NO. 809232	40 WELL		- 5		1/4 1/4 : : Long:	1/4 : :	.	
Water Right or Injection Well No.	12. WELL 1	ump	Bailer	□ A				
2. OWNER: 0.	Yield gal.		Drawdow		Pumping Level	Time	e	_
2. OWNER: Chane Darrington	35 9	pm	2'		16'	Ih	oll	-
Address 1700 E 100 G	J		-					
City <u>Declo</u> State <u>TD</u> Zip 83323			105					
3. LOCATION OF WELL by legal description:			< 85		Bottom h	ole temp.	_	-
You must provide address or Lot, Blk, Sub. or Directions to well.	Water Quality	y test or	comments: _				_	_
Twp North or South Z	10 LITUOI	0010	1.00. (D		Depth first Water	Encounte		
Rge. <u>35</u>	Para	-OGIC	T		irs or abandonment)		Wate	er
Sec. 31 , NW 1/4 NW 1/4 NE 1/4 Gov't Lot	Dia. From	То	Remarks: L	ithology	, Water Quality & Tempera	ature	Y	N
Lat: 42:31:04 Long: 113:34:43	10 0	a	Topsoi					1
Address of Well Site 1100 E 100 S		11	Grey C	lay	1 1 1 1 1		_	V
(Give at least name of road + Distance to Road or Landmark) City Burkley Declo	11	20	Large g	nav	el & coble		+	V
Lt Blk Sub. Name	8 22	33	ugiu y	OID!	u clay	-+		-
		33	Large 1		108		1	_
4. USE:			Sar ye	37 1 00				
☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation								
☐ Thermal ☐ Injection ☐ Other							4	
5. TYPE OF WORK check all that apply (Replacement etc.)					-	_	+	
New Well Modify Abandonment Other				204	N101677		+	
				SUA	NNED		+	-
6. DRILL METHOD:			2	בם וו	4 2004		十	
☐ Air Rotary			8	LU W	FOOT			
7. SEALING PROCEDURES							_	
Seal Material From To Weight / Volume Seal Placement Method							+	
Bentonite 0 22 3 bags Overbore							+	
Was drive shoe used?							+	
Was drive shoe seal tested? V N How?							\top	
8. CASING/LINER:							_	
Diameter From To Gauge Material Casing Liner Welded Threaded B + 1 33 .350 Steel					BECELL	-	+	
					RECEIVE		+	_
					FEB 0 3 2004		+	
Length of Headpipe Length of Tailpipe				Done	2004			
Packer DY N Type				Depa	rtment of Water Resource Southern Region	.fet	\Box	
9. PERFORATIONS/SCREENS PACKER TYPE					Hegion		_	
Perforation Method		-+				_	+	_
Screen Type & Method of Installation From To Slot Size Number Diameter Material Casing Liner						-	+	\dashv
	Completed D	Depth _	33			(Meas		e)
N/A	Date: Start	ed 12	12/03		Completed	2/3/0	3	
			RTIFICATION					
10. FILTER PACK	I/We certify the	at all mir	nimum well con		n standards were compli	ed with at	the	
	time the rig wa	. 1	_	_	0			
N/d	Company Nan	ne <u>K</u>	odiak	Dri	Iling Co F	irm No.	2	(
	Principal Drille		. /		2	irm No	la.	u
	and		di di		Date	WOL	107	
Depth flow encounteredft. Describe access port or control devices:	Driller or Oper	rator II _			Date			
	Operator I				Date			
			Principal Driller	and Die	Onevator Designed			

Office Use Only

Well ID No.





IDAHO DEPARTMENT OF WATER RESOURCES **WELL DRILLER'S REPORT**

Use Typewriter or Ball Point Pen

OWNER:	J	oump	Mailer □ Ai		esian
11041 (11044)	Yield ga		Drawdown	Pumping Level	Time
3/11/2)	-0-	94	100
DWNER: DAN GILLETTE Tess 2601 Brentwood Busley State # Zip 833/8			 		
Dully State 14 Zip 835/8			<u></u>	L	
OCATION OF WELL by legal description:	Water Tem			m hole temp	
			or comments:		
tch map location <u>must</u> agree with written location.					
N		OLOG	IC LOG: (Describe	repairs or abandonn	nent) Wa
Twp. 10 North □ or South □	Bore Dia. From	То	Remarks: Lithology, V	Vater Quality & Tempera	ature Y
	80	15	top sain	L	
Sec. 31, 1/4 New1/4 NC474	16	36	non	el	
Rge. 31 or West Sec. 31, 1/4 Nul/4 Nul/4 County Gov't Lot County 100 acres 160 acres	136	60	leva	/	
	60	83	Blown	Clay + qu	arel
Address of Well Site	683	124	Dun	0 //	
Give at least name of road + Distance to Road or Landmark)	6/24	130	(-,-	à gine	λ
	6 /30	140	sund		
Blk. Sub. Name	6 140	150	gran.	4 lova	1
DODOCED HOE	 - - - - 		- gr	oy!	
ROPOSED USE: ② Domestic □ Municipal □ Monitor □ Irrigation		-			
24 Domestic □ Municipal □ Monitor □ Irrigation □ Thermal □ Injection □ Other		1	Aire	1	
YPE OF WORK			wine,	self age	
			11 371	Vat E	wast
New Well				1000	7/
☐ Mud Rotary ☐ Air Rotary Cable ☐ Other			To My	he Well	
				V	
SEAL/FILTER PACK AMOUNT METHOD					
SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds		R	ECEIVED		
SEAL/FILTER PACK AMOUNT METHOD Meterial From To Sacks or					
SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds			ECEIVED AN 2 7 1995		
SEAL/FILTER PACK Material From To Sacks or Pounds Udding O 70 Clay		J	AN 2 7 1995	1 N.	
SEAL/FILTER PACK Material From To Sacks or Pounds Walthing O 70 City drive shoe used? Y D N D		J		E II V	
SEAL/FILTER PACK Material From To Sacks or Pounds Ualthum O 70 Orchest drive shoe used? Y \(\) N \(\) How?		J	AN 2 7 1995	(<u>\$ 11 V</u>	
SEAL/FILTER PACK Material From To Sacks or Pounds Walthun O 20 Grive shoe used? Y N N How? ASING/LINER: eter From To Gauge Material Casing Liner Welded Threaded		J	AN 2 7 1995		
SEAL/FILTER PACK Material From To Sacks or Pounds City O 70 Orches drive shoe used? Y \ N \ How? ASING/LINER: Peter From To Gauge Material Casing Liner Welded Threaded		J	AN 2 7 1995 nent of Water Flesowin	22 1994	
SEAUFILTER PACK Material From To Sacks or Pounds Walthur O 20 Orive shoe used? Y N B How? ASING/LINER: Peter From To Gauge Material To Gauge Material Casing Liner Welded Threaded The Gauge Material		J	AN 2 7 1995 The not of Water Resolute: DEC Department	2 2 1994 of Water Resource	
SEAL/FILTER PACK Material From To Sacks or Pounds Walthung O 70 Orchest Orches	S na	J	AN 2 7 1995 The not of Water Resolute: DEC Department	22 1994	
SEAL/FILTER PACK Material From To Sacks or Pounds Clay O 20 Orches drive shoe used? Y N B How? ASING/LINER: Seter From To Gauge Material To Gauge Material Casing Liner Welded Threaded The Headpipe Length of Tailpipe		J	AN 2 7 1995 The not of Water Resolute: DEC Department	2 2 1994 of Water Resource	2
SEAL/FILTER PACK Material From To Sacks or Pounds Walking O 70 Orches drive shoe used? Y N B How? ASING/LINER: Seter From To Gauge Material The Headpipe Length of Tailpipe ERFORATIONS/SCREENS	S. C. S.	J	AN 2 7 1995 The not of Water Resolute: DEC Department	2 2 1994 of Water Resource	
SEAL/FILTER PACK Material From To Sacks or Pounds O 70 O	Ju	Depart	DEC	of Water Resource n Region Office	
SEAL/FILTER PACK Material From To Sacks or Pounds Walthun O 20 Grive shoe used? Y N B How? ASING/LINER: Seter From To Gauge Material To Gauge Material To Gauge Material Seter From To Gauge Material Seter From To Gauge Material Threaded	Complete	Depart	DEC	of Water Resource n Region Office	(Measurable
SEAL/FILTER PACK Material From To Sacks or Pounds Walthun O 70 Orches drive shoe used? Y N B How? ASING/LINER: eter From To Gauge Material To Gauge Material To Headpipe Length of Tailpipe ERFORATIONS/SCREENS Perforations Method Screens Screen Type	Ju	Depart	DEC	of Water Resource n Region Office	(Measurable
SEAUFILTER PACK Material From To Sacks or Pounds Walking O 20 Orches drive shoe used? Y N How? ASING/LINER: eter From To Gauge Material To Gauge Material Casing Liner Welded Threaded To From To Gauge Material Casing Liner Welded Threaded To From To Gauge Material Casing Liner Welded Threaded	Completed Date: Star	Depart	DEC	of Water Resource n Region Office Completed 12-	(Measurable
SEAUFILTER PACK Material From To Sacks or Pounds Cuy drive shoe used? Y N How? drive shoe seal tested? Y N W How? ASING/LINER: eter From To Gauge Material th of Headpipe Length of Tailpipe ERFORATIONS/SCREENS Perforations Method Screens Screen Type To Slot Size Number Diameter Material Casing Liner METHOD METHOD METHOD METHOD Control METHOD Casing Liner Welded Threaded Threaded Threaded Casing Liner Welded Threaded Casing Liner	Completed Date: Star	Depart N 2 6 Depth ted LER'S	DEC Department DEC Department Souther 1995 1/-28-99 CERTIFICATION pinimum well construct	of Water Resource n Region Office Completed 12-	(Measurable
SEAL/FILTER PACK Material From To Sacks or Pounds O ZO Grive shoe used? Y N B How? ASING/LINER: Peter From To Gauge Material The of Headpipe Length of Tailpipe ERFORATIONS/SCREENS Perforations Method Screens Screen Type To Stot Size Number Diameter Material Casing Liner Welded Threaded Casing	Completed Date: Star	Depart N 2 6 Depth ted LER'S	DEC Department DEC Department Souther 1995 1/-28-99 CERTIFICATION pinimum well construct	of Water Resource Region Office Completed 12—	(Measurable 15-44)
Material From To Sacks or Pounds Washing D 20 drive shoe used? Y N B How? Casing Liner Welded Threaded ASING/LINER: Leter From To Gauge Material Casing Liner Welded Threaded The Headpipe Length of Tailpipe ERFORATIONS/SCREENS Perforations Method Screens Screen Type To Stot Size Number Diameter Material Casing Liner B 2 3 4 5 16 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Completed Date: Star 13. DRILL I/We certify the time the	Depart N 2 6 Depth ted LER'S	DEC Department DEC Department Souther 1995 1/-28-99 CERTIFICATION pinimum well construct	of Water Resource Region Office Completed 12—	(Measurable 15-44)
SEAUFILTER PACK Material From To Sacks or Pounds	Completed Date: Star	Depart N 2 6 Depth ted LER'S	DEC Department DEC Department Souther 1995 1/-28-99 CERTIFICATION pinimum well construct	of Water Resource Region Office Completed 12—	(Measurable 15-44)
SEAUFILTER PACK Material From To Sacks or Pounds Walking O 70 Orive shoe used? Y N B How? ASING/LINER: Seter From To Gauge Material O 7/14 Marcial O 7/	Completed Date: Star 13. DRILL I/We certify the time the	Depart Depart Depth ted LER'S that all I	DEC Department DEC Department Souther 1995 1/-28-99 CERTIFICATION pinimum well construct	of Water Resource Region Office Completed 12—	(Measurable 15-44) omplied with No. 42

Form 238-7

IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

Inspe			e Use (Only	. ,
Twp_		_ F	Rge	_Sec_	
	1/4		1/4	1/4	
Lat:	:	:	Long:	:	;
Ain		e====	F1	A	

Use Typewriter or Ballpo	oint Pen	-	1/4 1/4		
1. DRILLING PERMIT NO. 7 -7 -2 - 89 - 0 Other IDWR No. Tag# 000 169 10	11. WELL TE	STS:	Lat: : : Long:	: : :	
O OWNED.	Yield gal./min.	Drawdown	Pumping Level	Time	e
Name MAXIM Technologies Jns. / 1510	***************************************	***************************************			
Address SXV MMericana levace Solicio	***************************************		MARKET MA		
City Boise State Zip 83706					
3. LOCATION OF WELL by legal description:	Water Temp Water Quality tes		Bottom	hole temp.	***********************
	Water Quanty tes		Depth first Water En	countered	
Sketch map location <u>must</u> agree with written location.	12. LITHOLO		escribe repairs or aband	/tonmant	Water
N	Bore				
Twp. 10 North or South!	Dia. From To		ology, Water Quality & Ten		YN
Rge. 24 23 East or West	1"09		Sould Sand, ma		V
Sec. 36 , NW 1/4 NE 1/4 NE 1/4 Gov't Lot County Castin 160 acres		dense	Sand, Drown	(10)	
Lat: : Long: : :	1" 9 25	- 357F S	TIHE SI MOIST	C-3-7-	1
Address of Well Site 425 E. Huy 81		SI plays			
(Give at least name of road + Distance to Road or Landmark)	1" 25 35				1
		SI mois			
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4. USE:	1"43 55	mad Pla	iric, gray (C		/
☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection ☐ Other	F 3 73	MaisT	fine grained Sav	١	
5. TYPE OF WORK check all that apply (Replacement etc.)			dark gray (
New Well Modify Abandonment Other			Y '		
6. DRILL METHOD					
Air Rotary Cable Mud Rotary Other Copyobe			and the state of t		
T OF ALMO PROCEDURES					
7. SEALING PROCEDURES SEAL/FILTER PACK AMOUNT METHOD					
Material From To Sacks or Pounds					
Bentonite 43 0 Transmis/hydrate					
Was drive shoe used? LIY N Shoe Depth(s)		PEC	EIVED		_
Was drive shoe seal tested? \(\triangle Y \) \(\triangle N \) How?					+
Diameter From To Gauge Material Casing Liner Welded Threaded		FE9	19 2022		\top
1" 45 0 PVC					
		Department of	Water Resources		
Length of Headpipe Length of Tailpipe					
9. PERFORATIONS/SCREENS					
Perforations Method					unable)
Screen Type -ALTOY	Completed De Date: Started	1/14/02	Completed	//w/o2	naule)
From To Slot Size Number Diameter Material Casing Liner	Date: Started		Ompleteo	1117100	
SS 45 .010 1" PUC 1	13. DRILLEF	R'S CERTIFIC	ATION		
u n	the second second second		construction standards w	vere complie	d with at
The state of the s	the time the rig v	_	,,		
	Firm Name	Earth Vra	be .	Firm No	60)
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:		Earth Pra	1	Firm No. 2	In-
48.7 ft. below ground Artesian pressurelb.	· ·	ffle V.	Dai	ie // % /	0
Depth flow encounteredft. Describe access port or	and		"/	to	
control devices:	Supervisor or O		Da e if Firm Official & Operator)	16	······

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources L/5-92-5-000(6-200) within 30 days after the completion or abandonment of the well.

123 0000 200								
1. WELL OWNER	7.	WAT	ER LE	VEL			-	
Name ChesTer H. Behr							e.	
Address 13/4 H.L.cs EasT of Dec Lo POBex 153 Drilling Permit No. 45-92-5-006 Water Right Permit No. 1945-10684		Static	water	level	4/2' feet below lan	d surface.		
Drilling Permit No.		Artes	ian clos	sed-in	s 🕅 No G.P.M. flow pressure p.s.i.	N	***************************************	
Was Date Date 19 19 19 19 19 19 19 19 19 19 19 19 19		Contr	olled b	v:	☐ Valve ☐ Cap ☐	Plug		
Water Hight Permit No. 1770 10687		Temp	erature Des	cribe i	OF. Quality artesian or temperature zones	helow		
2. NATURE OF WORK	8.	WEL						-
☑ New well ☐ Deepened ☑ Replacement						-		
☐ Well diameter increase		LI Pu	mp	ш	Bailer 🗆 Air 🗆	Other		
 Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log) 		Discharg	e G.P.M	١.	Pumping Level	Hours P	umped	
, , , , , , , , , , , , , , , , , , , ,								
3. PROPOSED USE	仜							

Domestic □ Irrigation □ Test □ Municipal Industrial □ Stock □ Waste Disposal or Injection	9.	LITH	OLOG	IC LC	OG			
Other (specify type)	Bore		pth	I	B.R	***************************************	Wa	ater
	Diam.	From	To	-7	Material		Yes	s N
4. METHOD DRILLED	0_	2	8	1.5	and Clou		+	X
☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary		8	-25	B	undy Clay rekyn Gruy Basa	17		X
🖫 Cable 🗌 Dug 🗎 Other	-	25	50	6	ray Busyly Scilid			X
	6	63	13	_ B	Lid Gray Busge	/	-X-	X
5. WELL CONSTRUCTION		78	90	1	led Linders		X	1
Casing schedule: ☐ Steel ☐ Concrete ☐ Other		90			Red Clay Brenun Clay			1
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inches inches feet feet								上
inches Inches feet feet								1
Was casing drive shoe used? ☐ Yes 🔼 No	<u> </u>	 					+	+
Was a packer or seal used? ☐ Yes ☑ No Perforated? ☐ Yes ☑ No						***************************************	1	\dagger
How perforated?					1			I
Size of perforation inches by inches					H B U E I W I	5 101	-	\vdash
Number From To					1,713	1_/	-	\vdash
perforationsfeetfeetfeetfeetfeetfeetfeetfeetfeetfeetfeetfeetfeetfeetfeet					APR 9.0 1992		_	T
perforations feet feet							I	
Well screen installed? Yes No				- 1	Oppartment of Water Res Southern Region Offi	ources	+	-
Manufacturer's name					Carriera Region Dim	<u>cp</u>	+	+-
Type Model No Diameter Slot size Set from feet to feet								T
Diameter Slot size Set from feet to feet								L
Gravel packed? U Yes & No Size of gravel							+	\vdash
Placed from feet to feet Surface seal depth / Material used in seal: □ Cement grout						***************************************	1	t
Bentonite								I
Sealing procedure used: Slurry pit Temp. surface casing	-						+	+-
Method of loining covings. Through the State of State o							1-	+
Method of joining casing: ☐ Threaded ☑ Welded ☐ Solvent Weld								
☐ Cemented between strata					WALLER TO SERVICE THE SERVICE	····	<u></u>	_
Describe access port	10.			. 1	= 1 40,000			2 0
		Wo	rk start	ted 1	Eb. 48 1992 finished	March 1	, 199	2
6. LOCATION OF WELL	11.	DRIL	LERS	CERT	TIFICATION			
Sketch map location must agree with written location.					all minimum well constru	ection stands	arde w	ara
N					he time the rig was remov		nus ee	GI C
Subdivision Name	4	C1	la 1.	1	K. D. II. A -		8	
W					King Drilling Co. FI			
		Addre	ss <u>RT.</u>	3 -	Ropert, Id. 83350 De	te_3-		
Lat No Black No							-	-
S		Signed	by (F		fficial)			
County Cassia County				and	Am in		×/	
No 1 NE 1 Sec. 36 T. 10 SER 24 WO			(Opera	ator) LOUILS.	azent	1_	

LEGAL DESCRIPTION

Part of the Gov't Lot 1 of Section 31 in Township 10 South, Range 25 East of the Boise Meridian, Cassia County, State of Idaho.

Commencing at the Southwest Corner of Gov't Lot 1 of section 31 in T.10 S., R.25 E., B.M. said corner marked by a %" rebar; Thence North 00 degrees 22 minutes 29 seconds East along the west line of Section 31 for a distance of 543.48 feet to a %" rebar which shall be the Point of Beginning;

THENCE North 00 degrees 22 minutes 29 seconds East along said section line for a distance of 585.95 feet to a %" rebar; THENCE South 89 degrees 29 minutes 24 seconds East for a distance of 170.00 feet to a %" rebar;

distance of 170.00 feet to a %" rebar;

THENCE South 00 degrees 22 minutes 29 seconds West for a distance of 585.95 feet to a %" rebar;

THENCE North 89 degrees 29 minutes 24 seconds West for a distance of 170.00 feet to the Point of Beginning.

Said property contains 2.29 acres more or less and is subject to a county road right of way along the west side and is subject to an easement as per Inst. No. 175913 and is subject to an easement as per Inst. No. 187253 and is subject to any other easements or right of ways, existing or of record.



Cassia County Noxious Weed Control 1459 Overland Ave., Room 4 Burley, ID 83318 Phone: 208-878-4043

Fax: 208-878-7862

Ann	1Ca	nt:

Name: Kyle James

100 S Declo ID Address: 1073 E. 83323

Phone: 208-431-9895

Map of property must be attached or drawn on back; include address of property, all existing buildings and ect, and all proposed changes. If all of the above items are not attached the Noxious Weed Superintendent will not sign off.

County Weed Plan:

This noxious weed control plan is developed IAW with Idaho State Law Title 22 Chapter 24, IDAPA 02.06.22. and the Cassia County Weed Plan requiring all land owners to control noxious weeds on their properties.

Goals: The goal for this facility is to prevent the establishment of noxious weeds on the property. A secondary goal is to eradicate weeds that do establish on the property.

Survey: During the late spring early summer and/or fall of 224 (year) a survey will be conducted to identify any noxious weeds listed below.

> Black Henbane Canada Thistle Curley Pondweed Dalmation Toadflax Diffuse Knapweed Field Bindweed Houndstongue Jointed Goatgrass

Leafy Spurge Musk Thistle

Puncture Vine

Perennial Pepperweed Poison Hemlock Rush Skeletonweed Russian Knapweed

Saltcedar Scotch Thistle Spotted Knapweed White Bryony Whitetop

If there are any questions in the identification of weeds, the county weed agent will be contacted to assist in identification.

Eradication and Prevention (Applicant/Landowner responsibilities): Any noxious weeds identified during the survey will be physically removed or spot sprayed with herbicides. During the construction of the facilities, invasive weeds will be prevented from establishing by the use of the appropriate herbicides and mechanical tillage. Post construction, any disturbed soil that was not developed and is non-high traffic will be seeded to native grass species. During the operation of the facilities, any areas susceptible to invasive weeds such as barrow pits, drainage ditches, and fences lines will be regularly surveyed and sprayed with appropriate herbicides to prevent noxious weed invasions.

Applicant 2/14/24

————————UTILITY AND IRRIGATION EASEMENT LINE - SUBDIVISION BOUNDARY LINES **TEGEND** - ROAD RIGHT OF WAY - PIPE LINE EASEMENT 100 SOUTH ROAD

160 SOUTH ROAD

160 SOUTH ROAD

160 SOUTH ROAD BLOCK 1 0 0 - 06 - 06 - 05 - 06

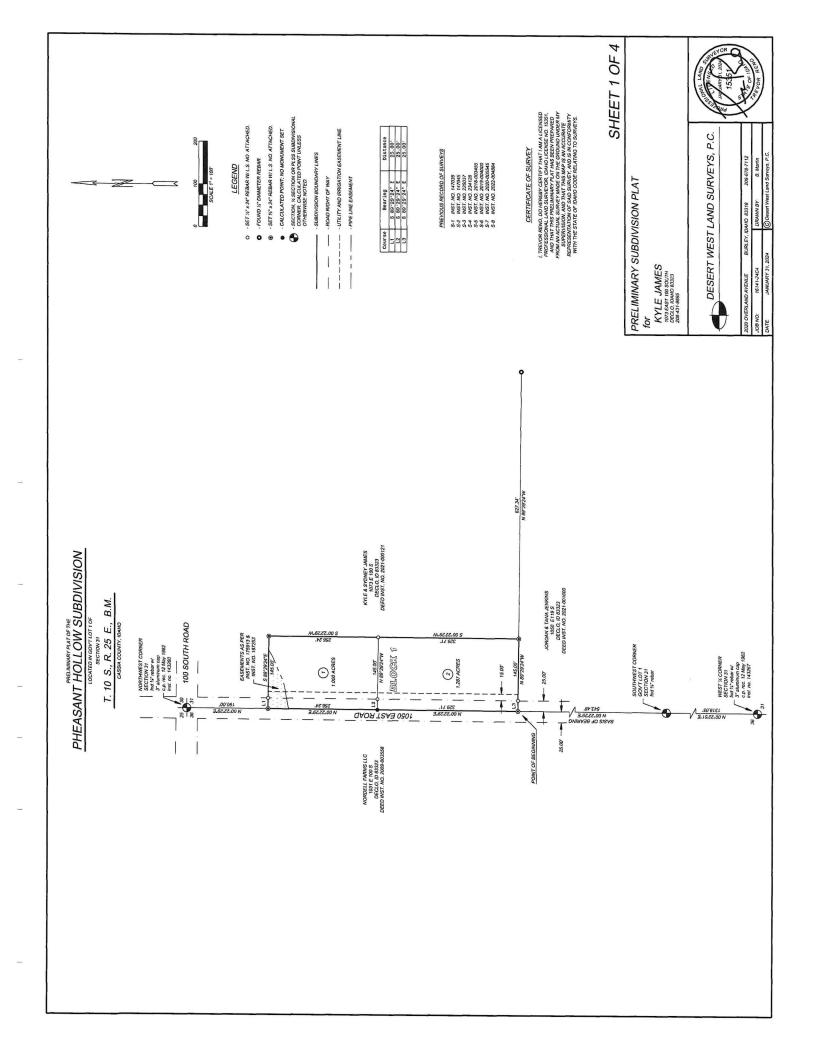
SHEET 4 OF 4

PRELIMINARY SUBDIVISION PLAT for KYLE JAMES



1535		NO N)
	208-678-7112	B. Martin	t West Land Surveys, P.C.
	82	97:	West

$\stackrel{\sim}{=}$; 	No.	П
	208 678-7112	B. Martin	sert West Land Surveys, P.C.
	3318	NBY:	art West La



PHEASANT HOLLOW SUBDIVISION

Т. 10 S., R. 25 E., B.M. cassa countr. юдно

INTENDED USE

THE INTENDED USE OF THIS SUBDIVISION IS RESIDENTIAL SINGLE-FAMILY.

PROPERTY ZONING

FEMA FLOOD ZONES

THE PROPERTY IS CURRENTLY ZONED MULTIPLE USE.

THE ENTIRE PROPERTY BEING SUBDIVIDED IS LOCATED WITHIN ZONE C OF FEMA FLOOD INSURANCE RATE MAP COMMUNITY PANEL NUMBER 160041 01118





LEGAL DESCRIPTION

Part of the Gov't Lot 1 of Section 31 in Township 10 South, Range 25 East of the Boise Meridian, Cassia County, State of Ideno.

Communicing at the Southwost Corner of GoV'; Lot 1 of section 31 17.10 s., R.25 Z., S.M. said course marked by a % reburn. There Warro 10 degrees 22 minutes 23 seconds Sasia close the west White of Section 11 for a distance of 543.48 feet to a % reburning which shall be the Point of Beginning.

THENCE North 00 degrees 22 minutes 29 seconds East along said section Line for a distance of 285.59, feet to a % rebary THENCE South 89 degrees 39 minutes 34 seconds East for a distance of 170.00 feet to a % rebary THENCE South 90 degrees 20 minutes 39 seconds Hest for a distance of 85.92 feet to a % rebary seconds Hest for a distance of 85.92 feet to a % rebary seconds Hest for a distance of 20.92 feet to the Point of Beginning.

Said property contains 2.29 acres more or less and is subject to control road right of was along the west side and is subject to an easement as per Tirs. No. 175913 and is subject to an easement as per Tirs. No. 187531 and is subject to any other easements or right of anys, existing or of teccioi.

SHEET 2 OF 4

PRELIMINARY SUBDIVISION PLAT for KYLE JAMES



DESERT WEST LAND SURVEYS, P.C.

020 OVERL	2020 OVERLAND AVENUE	BURLEY, IDAHO 83318	208-678-7112
JOB NO:	16141-24C4	DRAWN BY.	B. Martin
DATE:	JANUARY 31, 2024		C Desert West Land Surveys, P.C.

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PHEASANT HOLLOW SUBDIVISION
LIGATED MOPT OF 10F
SECTION 31
T. 10 S., R. 25 E., B.M.
CASSH COUNT, IDAIO

- PROPOSED WELL LOCATIONS

SHEET 3 OF 4

PRELIMINARY SUBDIVISION PLAT for KYLE JAMES



DESERT WEST LAND SURVEYS, P.C.

VERL	2020 OVERLAND AVENUE	BURLEY, IDAHO 83318	83318	208-678-7112
JOB NO:	16141-24C4	DR	DRAWN BY:	B. Martin
l	JANUARY 31, 2024	Γ	Desert West	C Desert West Land Surveys, P.C.





Review of Pheasant Hollow Minor Subdivision

February 14, 2024

To: Burley Highway District

Re: Preliminary Plat for Comment

To whom it may concern,

Please see the included documents for the Pheasant Hollow Minor Subdivision in Declo, Idaho. This subdivision is creating 2 lots.

This serves as notification that you have received this letter and the preliminary plat and understand that you are allowed to review and to make comments for this minor subdivision.

Any comments can be sent to:

Applicant Kyle James 1073 E. 100 S. Declo, ID 83323 Cassia County Administrator Kerry McMurray 1459 Overland Ave. Room 210 Burley, ID 83318

Signature-Burley Highway District

2 / 20 /24 Date

Burley Highway District



19 E. 200 S. Burley, Idaho 83318

February 20, 2024

ATTN: Kerry McMurray Cassia County Planning & Zoning 1459 Overland Avenue, Rm. #210 Burley, Idaho 83318

RE: Pheasant Hollow Minor Subdivision

Dear Cassia County Planning & Zoning:

Burley Highway District has no objection to the proposed Pheasant Hollow Minor Subdivision, so long as the property owners comply with the Burley Highway District's Policy, Standards and Procedures.

If you have a question or comments concerning these issues, please contact me.

Sincerely,

Bart Bowers

Chairman



Review of Pheasant Hollow Minor Subdivision

Feb uary 14, 2024

To: Cassia County School District

Re: Preliminary Plat for Comment

To whom it may concern,

Please see the included documents for the Pheasant Hollow Minor Subdivision in Declo, Idaho. This subdivision is creating 2 lots.

This serves as notification that you have received this letter and the preliminary plat and understand that you are allowed to review and to make comments for this minor subdivision.

Any comments can be sent to:

Applicant

Cassia County Administrator

Kyle James

Kerry McMurray

1073 E. 100 S.

1459 Overland Ave. Room 210

Declo, ID 83323

Burley, ID 83318

Signature-Cassia County School District

Date

2-14-24

Review of Pheasant Hollow Minor Subdivision

February 14, 2024

To: South Side Electric

Re: Preliminary Plat for Comment

To whom it may concern,

Please see the included documents for the Pheasant Hollow Minor Subdivision in Declo, Idaho. This subdivision is creating 2 lots.

This serves as notification that you have received this letter and the preliminary plat and understand that you are allowed to review and to make comments for this minor subdivision.

Any comments can be sent to:

Applicant

Kyle James

1073 E. 100 S.

Declo, ID 83323

Cassia County Administrator

Kerry McMurray

1459 Overland Ave. Room 210

Burley, ID 83318

Signature-South Side Electric

2/14/2024 Date

EXHIBIT # 10

Review of Pheasant Hollow Minor Subdivision

February 14, 2024

To: North Cassia Rural / Declo Fire

Re: Preliminary Plat for Comment

To whom it may concern,

Please see the included documents for the Pheasant Hollow Minor Subdivision in Declo, Idaho. This subdivision is creating 2 lots.

This serves as notification that you have received this letter and the preliminary plat and understand that you are allowed to review and to make comments for this minor subdivision.

Any comments can be sent to:

Applicant

Cassia County Administrator

Kyle James

Kerry McMurray

1073 E. 100 S.

1459 Overland Ave. Room 210

Declo, ID 83323

Burley, ID 83318

Signature-North Cassia Rural / Declo Fire

Date

2-14-24

EXHIBIT #_7d_

Review of Pheasant Hollow Minor Subdivision

February 14, 2024

To: South Central Public Health District

Re: Preliminary Plat for Comment

To whom it may concern,

Please see the included documents for the Pheasant Hollow Minor Subdivision in Declo, Idaho. This subdivision is creating 2 lots.

This serves as notification that you have received this letter and the preliminary plat and understand that you are allowed to review and to make comments for this minor subdivision.

Any comments can be sent to:

Applicant

Kyle James

1073 E. 100 S.

Declo, ID 83323

Cassia County Administrator

Kerry McMurray

1459 Overland Ave. Room 210

Burley, ID 83318

Signature- South Central Public Health District

Date

Sanitary restrictions are still in face.



Review of Pheasant Hollow Minor Subdivision February 14, 2024

To: Marathon Pipeline

Re: Preliminary Plat for Comment

To whom it may concern,

Please see the included documents for the Pheasant Hollow Minor Subdivision in Declo, Idaho. This subdivision is creating 2 lots.

This serves as notification that you have received this letter and the preliminary plat and understand that you are allowed to review and to make comments for this minor subdivision.

Any comments can be sent to:

Applicant

Kyle James

1073 E. 100 S.

Declo, ID 83323

Cassia County Administrator

Kerry McMurray

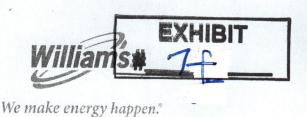
1459 Overland Ave. Room 210

Burley, ID 83318

Signature- Marathon Pipeline

DURAN WEAS

2/16/24 Date



Kyle James 1073 E. 100 South Declo, Idaho 83323

RE: Pheasant Hollow Subdivision- Letter of No Objection

Dear Mr. James,

This letter is in response to your request of permission for Kyle James to construct the proposed Pheasant Hollow Subdivision, hereinafter referred to as the "Encroachment Facilities", subject to the standards and specifications of the Williams Developers Handbook, "over and under" an existing gas pipeline easement ("Williams's Easement"), including all appurtenant equipment and facilities associated therewith (together, the "Williams Facilities") owned by Williams Northwest Pipeline ("Williams") in Cassia County, ID ("Encroachment Project"). Please be advised that Williams hereby grants to Kyle James, hereinafter referred to as "Company", permission to construct said Encroachment Project, subject to the standards and specifications of the Williams Developers Handbook, "over and under" the Williams Facility in consideration of Company acknowledgement and compliance with the following:

- 1. Company must provide notice to Williams in compliance with State One call laws (excluding weekends and holidays) prior to commencing the Encroachment Project construction or operations near the Williams Facility, Company shall notify and/or be responsible for their contractors, agents and subcontractors notifying the State One-Call System (dial 811) of the construction so that a Williams representative(s) or other designated person(s) can be present during the construction or operations.
- 2. The company has provided Williams with the proposed design and crossing plan for the Encroachment Project. It is agreed that the company will have no above ground structures or appurtenances located within the Williams Right of Way. The company shall not locate any septic tanks, liquid disposal systems or hazardous waste disposal system on Williams Right of Way or within 25 (twenty-five) feet of Williams Facilities.
- 3. Williams reserves the right to have a representative stationed along Williams's Easement during the subject construction or other operations near the Williams Facilities or other property or equipment owned or leased by Williams.
- 4. If applicable, wherever Company should encroach upon Williams's Easement with heavy steel tracked equipment, Company shall place matting or other suitable material over the Williams Facility as determined by Williams's representative.
- 5. The Encroachment Project will "cross or be on" Williams's Easement within the larger tract of land known as County Assessor Parcel Number RP10S25E313001, owned by Kyle James ("Landowner"), as represented by Company in the proposed design and crossing plan or as depicted in site plans known as "Property Exhibit for Pheasant Hollow Subdivision Declo Idaho with a revision date of January 31, 2024. Company shall have obtained any required permission or grants from Landowners and any governmental permits or authorizations necessary for Company to begin or engage in activities related to the Encroachment Project near the Williams Facility.
- **6.** Company does hereby agree to release, protect, defend, indemnify and hold harmless Williams, its associated and affiliated companies and partners and their agents, representatives, employees, officers, directors, insurers, successors and assigns from and against all claims, charges, fees, causes of action, demands, suits and actions or payment for damages to, or loss of property or injury to or death of, any legal entity, person or persons (including the Landowner(s), Contractors, third parties, and Williams) that may be caused by, arise out of or result from



We make energy happen."

construction, operation or maintenance of the Encroachment Project, Encroachment Facilities, and related equipment and facilities, except for such damage or injury resulting from the sole negligence or willful misconduct of Williams. The rights granted under this Section are in addition to any and all other remedies available under law or equity.

- 7. Williams has the right to stop the Company and its agents, contractors, or other representatives from continuing Encroachment Project work if Williams personnel determine, in their sole discretion, that there is a safety issue or risk to the integrity to the Williams Facility. This right to stop work is not an obligation to inspect or supervise the Encroachment Project installation activities and doesn't waive or release any claims Williams may have related to the Encroachment Project.
- 8. Should it become necessary for Williams to perform future maintenance, repairs, or replacement of Williams Facility that may result in damage or removal of the Encroachment Facilities or portion thereof "over, under, or parallel to" Williams Facility, Company agrees that any costs associated or related to the removal, repair, or reconstruction of the Encroachment Facilities, or any portion thereof, will be at the sole expense of Company and Company waives any claim it may have against Williams for such cost.

Please indicate the acceptance of the above by having one of the originals of this letter signed and dated by Kyle James, then return to:

Brenda.marshall@williams.com

Should you have any questions regarding operation procedures, please call me at 208-870-0149.

Sincerely,

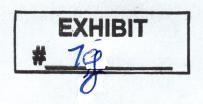
Brenda Marshall Land Representative

ACCEPTED AND AGREED TO BY Kyle James ON THIS 16th day of Feb.

. 2024

Name: _

own ex



Review of Pheasant Hollow Minor Subdivision

February 14, 2024

To: Burley Irrigation District

Re: Preliminary Plat for Comment

To whom it may concern,

Please see the included documents for the Pheasant Hollow Minor Subdivision in Declo, Idaho. This subdivision is creating 2 lots.

This serves as notification that you have received this letter and the preliminary plat and understand that you are allowed to review and to make comments for this minor subdivision.

Any comments can be sent to:

Applicant

Kyle James

1073 E. 100 S.

Declo, ID 83323

Cassia County Administrator

Kerry McMurray

1459 Overland Ave. Room 210

Burley, ID 83318

3-20-24

Date

EXHIBIT 8

NOTICE OF COMMENT PERIOD ON MINOR SUBDIVISION IN CASSIA COUNTY, IDAHO

Pursuant to provisions of Cassia County Code, Section 10-3-7 C.4., a thirty (30) day comment period is being scheduled for the following proposed minor subdivision:

Applicant: Kyle James

<u>Cassia County Application:</u> 2024-03-MSUB

Proposed Name of Subdivision: Pheasant Hollow Subdivision

Physical Address of proposed site: 1050 East 110 South, Declo, Idaho

Total Area: 2.287 +/- ; two (2) lots

<u>Current Zoning District:</u> Multiple Use Zone

This matter is on file with the Cassia County Zoning and Building Office, Room #210, 1459 Overland Avenue, Burley, Idaho 83318. Those desiring to comment on this proposal may submit written comment to the Zoning Administrator by U.S. Mail or by hand delivery. Information submitted prior to the close of the comment period will become part of the record for this application. All submittals must be physically received in the Zoning and Building Office by the end of the comment period, in order to be considered.

The comment period shall begin on Saturday, March 16, 2024 and shall end on Monday, April 15, 2024 at 5:00 p.m., prevailing local time.

Dated this 12th day of March, 2024.

Zoning and Building Office For Cassia County, Idaho

/s/ Kerry D. McMurray

Kerry D. McMurray, Zoning Administrator Cassia County Courthouse, Room #210 1459 Overland Avenue Burley, Idaho 83318

Telephone: (208) 878-7302

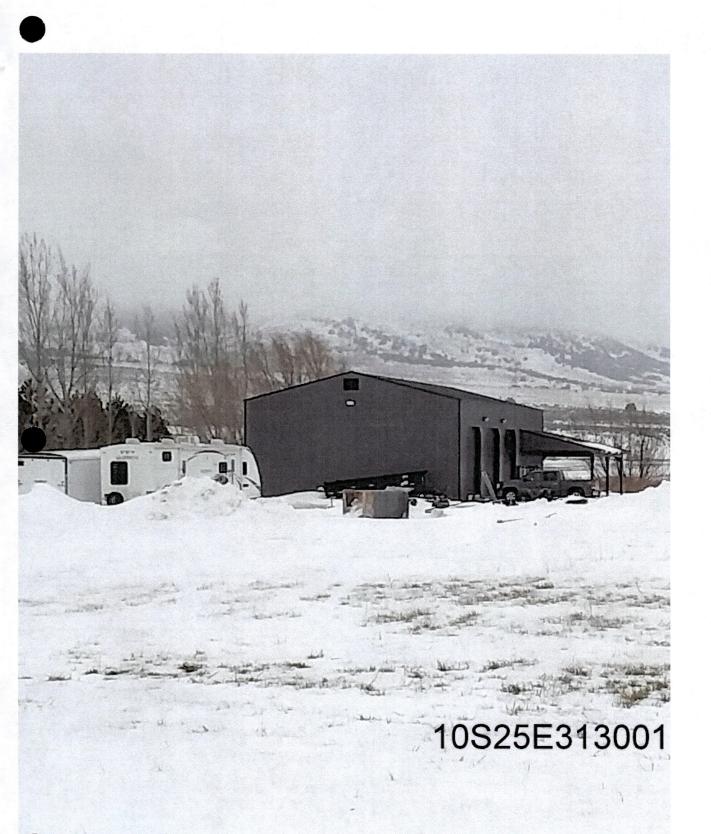
CERTIFICATE OF MAILING

I hereby certify that a true and correct copy of the foregoing document (Notice of Hearing - Please Attach signed copy) was on this date 3-13-2024 upon the persons listed, at the addresses set out below their names, (list of mailing addresses attached) by mailing to them a true and correct copy of said document in a properly addressed envelope in the United States mail, postage prepaid. Dated 13 day of March Sara A. Haynes Authorized Printed Name State of Idaho) ss County of Ayjia Subscribed and sworn to be before me this 13 day of March 2024, personally appeared before me and proved to me on the basis of satisfactory evidence to be the person (s) whose name(s) are subscribed to this instrument, and acknowledged that they executed the same. Notary Signature

Residing at Consission expires 10/16/2029 Notary Seal



Parcel_Num	MailToName	MailToAddr	MailToAd_1	MailToCity	MailToStat	MailToPost	MailToCoun
RP10S25E306001	DARRINGTON, SHANE R, ETUX	X 1102 E 100 S		DECLO	ID	83323	USA
RP10S25E313501	NORDELL FARMS LLC	2140 DAVEN PLACE		BURLEY	ID	83318	USA
RP10S24E360000	NORDELL FARMS LLC	2140 DAVEN PLACE		BURLEY	ID	83318	USA
RP10S25E313001	JAMES, KYLE DENNIS	PO BOX 820		BURLEY	ID	83318	USA
RP10S25E312502	DARRINGTON, SHANE R	1102 EAST 100 SOUTH		DECLO	ID	83323	USA
RP10S24E257325	DARRINGTON, SHANE R	1102 EAST 100 SOUTH		DECLO	ID	83323	USA
RP10S25E306350	DARRINGTON, SHANE R	1102 EAST 100 SOUTH		DECLO	ID	83323	USA
RP10S25E313050	JENKINS, JORDAN	119 S 1050 E		DECLO	ID	83323	USA
RP10S25E313075	JENKINS, JORDAN	119 S 1050 E		DECLO	ID	83323	USA



3-25-2024

CASSIA COUNTY ZONING/BUILDING Receipt #: 2-08402

Received From: KYLE JAMES

1073 E 100 S

DECLO, ID 83323

Received On: 3-25-2024 In the form of Check#: 0005046

Received For

Cost Each

Quantity

1

100.30

Cost

Planning & Zoning Fees

Receipt Amount

100.30

====== \$100.30

NOTICE OF COMMENT - PHEASANT HOLLOW SUBDIVISION

Customer Ad Proof

164-60016068 **Zoning and Building Department County of Cassia**

Order Nbr 150030

Publication	Times News		
Contact	Zoning and Building Department County of Cassia	PO Number	
Address 1	1459 OVERLAND AVE	Rate	Legal Notice
Address 2		Order Price	100.30
City St Zip	BURLEY ID 83318	Amount Paid	0.00
Phone	2088787302	Amount Due	100.30
Fax	2088783510	2 1	
Section	Legals	Start/End Dates	03/16/2024 - 03/16/2024
SubSection		Insertions	1
Category	50 Legal	Size	79
Ad Key	150030-1	Salesperson(s)	Legal Notices
Keywords	NOTICE OF COMMENT PERIOD	Taken By	James Meadows - NWI

Ad Proof

Notes

NOTICE OF COMMENT PERIOD ON MINOR SUBDIVISION IN CASSIA COUNTY, IDAHO

Pursuant to provisions of Cassia County Code, Section 10-3-7 C.4., a thirty (30) day comment period is being scheduled for the following proposed minor subdivision:

Applicant: Kyle James
Cassia County Application: 2024-03-MSUB
Proposed Name of Subdivision: Pheasant Hollow Subdivision
Physical Address of proposed site: 1050 East 110 South,
Dack Jacks

Physical Address of proposed site: 1050 East 110 South, Declo, Idaho
Total Area: 2.287 +/-; two (2) lots
Current Zoning District: Multiple Use Zone
This matter is on file with the Cassia County Zoning and Building Office, Room #210, 1459 Overland Avenue, Burley, Idaho 83318. Those desiring to comment on this proposal may submit written comment to the Zoning Administrator by U.S. Mail or by hand delivery. Information submitted prior to the close of the comment period will become part of the record for this application. All submittals must be physically received in the Zoning and Building Office by the end of the comment period, in order to be considered.
The comment period shall begin on Saturday, March 16, 2024 and shall end on Monday, April 15, 2024 at 5:00 p.m., prevailing local time.

prevailing local time.

Dated this 12th day of March, 2024.

Zoning and Building Office For Cassia County, Idaho

/s/ Kerry D. McMurray Kerry D. McMurray, Zoning Administrator Cassia County Courthouse, Room #210 1459 Overland Avenue Burley, Idaho 83318 Telephone: (208) 878-7302 Publish: March 16, 2024