

Standard Application Completeness Checklist

Groundwater and Surface Water Applications Only
Minimum Application Requirements (OAR 690-310-0040 &-0050)

	For use b	by WRD staff only	(196A)	
Application #:	G-19035	Receipt #:	133611	
Applicant Name:	Nelson Kvenzi	Amount Requested:	0.298cfs	
Priority Date:	10-5-2020	Proposed Use:	IR	
County:	Manion	POD's TRS &TL:	75, IW, 19 360	
WM #:	16	Caseworker:	□ KF 💢 LG	
Reviewed by:	CM.	Reviewed Date:	16/8/2020	
Applicant/Organization Name and Mailing Address				

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Reviewed by:	CM.	Reviewed Date:	16/8/2020				
Applicant/Organi	ization Name and Mailing Address						
	applicants (include title or authórity o ote: Applicant's agent may NOT sign						
Property Ownership: Does the applicant own all the land for the proposed project? Yes No							
If No:							
↑ The affe	ected landowner's name(s) and mailin	g address(s) must be lis	ted.				
	d statement declaring the existence o			ent permitting			
access to la	and crossed by the proposed ditch ca	anal or other work <u>must</u>	be submitted.				
,	cation: Source of water must be indi						
If the source is stored water, is the stored water component filled out and does the applicant own the reservoir or include a non-expired agreement for stored water? (ORS 537.400)							
If for sto	If for stored water, is the source authorized under a permit, certificate, or decree?						
Permit or	r Certificate issued: Y N	Permit or Certificate #:					
	expedited secondary (E2) application and a re			The reservoir mus			
be legally a	authorized first, under an existing water right, i	in order to accept and proces:	s an E2 application.				
For a GW Appli	cation: Well development table com	pleted and a well log re	port included (if ex	isting)			
Division 33 (Sen	sitive, Threatened, Endangered, Fish S	Species)					
Proposed Water	Use:						
Amount	of water from each source in GPM, C	FS, or AF					
☑ Period o	f use indicated						
	oplemental irrigation, primary acreage ary and Supplemental Irrigation coun		ır certificate numbe	r listed.			
Water Managem							
Resource Protect							
M resource Protect	don section						

Project water	ct schedule. (Note: If system is system has not been designed	already completed, i	indicates "exist	ing.", (Note: Estimates are okay if the
Suppl	emental data sheets enclosed	(if needed)		
	Form M (Municipal or Quas			
certair	npleted Land-Use Form or red n that the Land-Use form lists 2 months.	eipt signed and date all lands involved and	ed by the appro I all uses propo	priate planning department. Please be sed. Date of signature must be within the
descri contra	ption includes a metes and bo	unds or other goverr provide this informa	nment survey d tion, or applica	ed, conveyed, and used. The legal escription. A copy of the deed, land sales nt may submit a lot book report
	oposed source IS XIS NO rawn under ORS 538, reject/re			ner appropriation. NOTE: If it is
The m	ap must meet all the minimur	n requirements of OA	AR 690-310-005	50.
X	Township, Range, Section			
,E	Location of main canals, dit	thes, pipelines or flun	nes (if POA/PO	D is outside of POU)
Ĺ	Place of use, ¼-¼'s and tax	lot clearly identified		
7	d Even map scale not less that	n 4" = 1 mile (1"= 132	20 ft.); example	s: 1" = 100 ft., 1" = 200 ft.
Ö	Location of <u>each</u> diversion p	oint or well by refere	ence to a recog	nized public land survey corner.
¢	$oxed{f M}$ Multiple wells shall be uniqu	iely labeled, and iden	tified on well lo	ogs, if existing.
<u>D</u>	Reference corner on map			
	North directional symbol			
	\colonydright Number of acres per \colonydright \colonydright if			
Fees:	Amount of Water Requested:	0,298 cfs Nam	e on Check:	Granite Pidge Farm, LLC
	Exam Fee Due:	\$ 1690.00		
	Exam Fee Submitted:	\$ 1640.00	10	
	Difference:	\$ 😿		
	Recording Fee Paid?	Uves MNo. \$	F-3.50	

Total:



A Main

Help

3 Return

Contact Us

Today's Date: Thursday, October 8, 2020

		\$1,340.00
Base Application Fee.		\$1,340.00
Number of proposed cubic feet per second (cfs) to be appropriated. (1 cfs = 448.83 gallons per minute)	0,298	\$350.00
Number of proposed Use's for the appropriated water. (i.e. Irrigation, Supplemental Irrigation, Pond Maintenance, Industrial, Commercial, etc) *	1	
Number of proposed groundwater points of appropriation. (i.e. number of wells) (include all injection wells, if applicable) **	1	
	Subtotal:	\$1,690.00
Permit Recording Fee. ***		\$520.00
* the 1st Water Use is included in the base cost. ** the 1st groundwater point of appropriation is included in the base cost. *** the Permit Recording Fee is not required when the application is submitted but, must be paid before a permit will be issued. It is fully refundable if a permit is not issued. If the recording fee is not paid prior to issuance of the Final Order, permit issuance will be delayed.	Recalculate	
Estimated cost of Permit Application		\$2,210.00