*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

Sets of, do hereby make application for a permit to appropriate the Milouring described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Grande Roade River and Reservoirs Channel of the proposed appropriation is Grande Roade River and Reservoirs Channel of the proposed appropriation is Grande Roade River and Reservoirs Channel of the proposed appropriation is Grande Roade River and Reservoirs Channel of the proposed appropriation and proposed appropriation and the proposed appropriation appropriation appropriation and the proposed appropriation appropriation appropriation and the propriation appropriation appropriation appropriation and the propriation appropriation appropri	•	(Marin of applicant)
note of	ı	Alicel, Oregon
If the applicant is a corporation, give date and place of incorporation		(more establish)
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Grande Ronde River and Reservoirs (Name of Security) 2. The amount of water which the applicant intends to apply to beneficial use is 15.2 ubic feet per second. and 272 acre feet of stored water (If water is to be used from more than one source, free quantity from such) **3. The use to which the water is to be applied is irrigation River: 4. The point of diversion is located 62° 30! ft. S. and 5950. ft. E. from the NN corner of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 59° E. 7,860 ft. and a point S. 51° 20' E. 84,20 from the NN corner of Sec. 30, T. 2 S. R. 40 E. Res: #3 S. 48° 30' E. 5,700 ft. from the NN corner of Sec. 30, T. 2 S. R. 40 E. Res: #2 Portable between points S. 76° 45' E. 3630 ft. and S. 62° (If water is no point of diversion) 2. (Corn and a point S. 51° 20' Sec. 30, T. 2 S., R. 40 E., 3630 ft. and S. 62° (If water is no point of diversion) 3. (Corn and a point S. 51° 20' E. 84,20 from the NN corner of Sec. 30, T. 2 S. R. 40 E. Res: #2 Portable between points S. 76° 45' E. 3630 ft. and S. 62° (If water is no point of diversion) (If there is user than one point of diversion) (If there is user than one point of diversion) (If there is user than one point of diversion) (If there is user than one point of diversion) (If there is user than one point of diversion) (If the second diversion) (If we see the feet) (If	•	
1. The source of the proposed appropriation is Grande Ronde River and Reservoirs **1, #2, and #3 a tributary of 2. The amount of water which the applicant intends to apply to beneficial use is 15.2 **2 abic feet per second and 272 acre feet of stored water (If saint is be use them may have as source, are quantity from each) **3. The use to which the water is to be applied is irrigation and supplemental (Bruss: 4. The point of diversion is located 52° 30' ft. S. and 5950. ft. E. from the NN orner of Sec. 30, T. 2 S., R. 40 E., and portable running between a point S. 59° (Between a middle of the NN corner of Sec. 30, T. 2 S. 8. 40 E. Res: #3 S. 48° 30' E. 5.700 ft. from the NN corner of Sec. 30, T. 2 S. 8. 40 E. Res: #2 Portable between points S. 76° 45' E. 3630 ft. and S. 62° (If privately, fire determine and bearing to match a small section of Sec. 30, T. 2 S. 8. 40 E. Res: #2 Portable between points s. 76° 45' E. 3630 ft. and S. 62° (If privately, fire determine and bearing to match a small section of Sec. 30, T. 2 S. 8. 40 E. Res: #2 Portable between points to match a small section of Sec. 30, T. 2 S. 8. 40 E. Res: #2 Portable between points to match a small section of Sec. 30, T. 2 S. 8. 40 E. Res: #2 Portable between points of section of Sec. 30, T. 2 S. 8. 40 E. Res: #2 Portable between points to match a small section of Sec. 30, T. 2 S. 8. 40 E. Res: #2 Portable between points to match a small section of Sec. 30, T. 2 S. 8. 40 E. Res: #2 Portable between points of section of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) 6. 4092 ft. from the NN corner of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) 6. (Corner source section on points of section of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) 7. The small ditch section of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) 1. (Corner source section on points of section of Sec. 31, Tp. 2 S. 1. (Corner source section on points of section of Sec. 31, Tp. 2 S. 1. (Corner source section on points of section of Sec. 30 .	llowing	g described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
#1, #2, and #3 2. The amount of water which the applicant intends to apply to beneficial use is 15.2 whice feet per second. and 272 acre feet of stored water (it water to be used from more than one source, give quantity from each) "3. The use to which the water is to be applied is irrigation. River: 4. The point of diversion is located \$2^\text{0.5}\$ 20! ft. S. and 5950 ft. E. from the NM corner of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 590 6. 7,860 ft. and a point S. 510 20! E. 84,20 from the NM corner of Sec. 30, T. 2 S. R. 40 E. Res: #3 S. 480 30! E. 5,700 ft. from the NM corner of Sec. 30, T. 2 S. R. 40 E. Res: #2 Portable between points S. 760 45! E. 3630 ft. and S. 620 (It swimmers, and between points is wetter consumptions of the stores is more than one point of diversion, see almost be described. The supersite sheet if accountry of these is more than one point of diversion, such must be described. The supersite sheet if accountry of Sec. 30, T. 2 S. W. M., in the country of Sec. 30, T. 2 S. (It shows is more than one point of diversion, such must be described. The supersite sheet if accountry is considered to the such as the su	If t	the applicant is a corporation, give date and place of incorporation
2. The amount of water which the applicant intends to apply to beneficial use is 15.2 ubic feet per second. and 272 acre feet of stored water (If water is to be used from more than one serve, two quantity from each) **3. The use to which the water is to be applied is irrigation River: 4. The point of diversion is located 62° 30! ft. S. and 5950. ft. E. from the NW corner of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 59° (Review or machinetism) E. 7,860 ft. and a point S. 51° 20! E. 84,20 from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #3 S. 48° 30! E. 5,700 ft. from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #2 Portable between points S. 7° 45! E. 3630 ft. and S. 62° (If preferable, give distance and bearing to action corner) E. 4092 ft. from the NW corner of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) (If we mailest legal subdivision) 5. The main ditch (Chim enalist legal subdivision) 6. (A) W. M., in the county of (Cont. or S) The main ditch (Chim enalist legal subdivision) OF Sec. 31 , Tp. 2 S. (If water is to be pumped give general description 3 diesel driven pumps, 2 CMC (Cont. in pumps, 120 Mps, 200 Mps, and 2200 GPM, 250 Mps. Herrulesel 1000 GPM, 125 Mps. (Cont. 15 Mps. 125 Mps. 1	1.	The source of the proposed appropriation is Grande Ronde River and Reservoirs (Name of stream)
2. The amount of water which the applicant intends to apply to beneficial use is 15.2 ubic feet per second. and 272 acre feet of stored water (If water is to be used from more than one serve, two quantity from each) **3. The use to which the water is to be applied is irrigation River: 4. The point of diversion is located 62° 30! ft. S. and 5950. ft. E. from the NW corner of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 59° (Review or machinetism) E. 7,860 ft. and a point S. 51° 20! E. 84,20 from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #3 S. 48° 30! E. 5,700 ft. from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #2 Portable between points S. 7° 45! E. 3630 ft. and S. 62° (If preferable, give distance and bearing to action corner) E. 4092 ft. from the NW corner of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) (If we mailest legal subdivision) 5. The main ditch (Chim enalist legal subdivision) 6. (A) W. M., in the county of (Cont. or S) The main ditch (Chim enalist legal subdivision) OF Sec. 31 , Tp. 2 S. (If water is to be pumped give general description 3 diesel driven pumps, 2 CMC (Cont. in pumps, 120 Mps, 200 Mps, and 2200 GPM, 250 Mps. Herrulesel 1000 GPM, 125 Mps. (Cont. 15 Mps. 125 Mps. 1		#1, #2, and #3 , a tributary of
(If water is to be used from more than one source, five quantity from each) **3. The use to which the water is to be applied is irrigation River: 4. The point of diversion is located 62° 30! ft. S. and 5950. ft. E. from the NW corner of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 59° (Section or subdivision) E. 7,860 ft. and a point S. 51° 20! E. 84,20 ft. from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #3 S. 48° 30! E. 5,700 ft. from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #2 Portable between points S. 76° 45! E. 3630 ft. and S. 62° (If preferable, prefer	•	•
e*3. The use to which the water is to be applied is irrigation River: 4. The point of diversion is located 62° 30' ft. S. and 5950 ft. E. from the NW orner of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 59° (Bettien or middle or middle diversion of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 59° (Bettien or middle diversion of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 59° (Bettien or middle diversion of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) (If there is more than one point of diversion, such must be described. Use supersite sheet if nocessary) eing within the (the second or plays him) ((E. or W.) 5. The main ditch (middle diversion) ((E. or W.) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction ((Construction feet; material to be used and character of construction ((Construction feet; material to be used and character of construction ((Construction feet; material to be used and character of construction date of opening) (C) If water is to be pumped give general description 3 diesel driven pumps, 2 GMC pumps: 1200 GPM, 200 Hp., and 2200 GPM, 250 Hp., Hercules 1000 GPM, 125 Hp.		and 272 acre feet of stored water
River: 4. The point of diversion is located 62° 30' ft. S. and 5950 ft. E. from the NW Order of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 59° (Beddien or subdivision) 5. 7,860 ft. and a point S. 51° 20' E. 84,20 from the NW corner of Sec. 30, T. 2 S. 6. 40 E. Res: #3 S. 48° 30' R. 5,700 ft. from the NW corner of Sec. 30, T. 2 S. 7. 40 E. Res: #2 Portable between points S. 76° 45' E. 3630 ft. and S. 62° (If there is more than one point of diversion, each most be described. 7. 40 E. Res: #2 Portable between points S. 76° 45' E. 3630 ft. and S. 62° (If there is more than one point of diversion, each most be described. Use separate sheet I necessary) 8. 4092 ft. from the NW corner of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) 8. (Give smallest legal subdivision) 9. (Res w.) 9. (Res w.) 10. (Res w.) 11. (Res w.) 12. (Res w.) 13. (Res w.) 14. (Res w.) 15. The main ditch. canal or pipe line) 16. (Res w.) 17. (Res w.) 18. (Res w.) 19. (Res w.) 10. (Res w.		(If water is to be used from more than one source, give quantity from each)
A. The point of diversion is located 62° 30' ft. S. and 5950. ft. E. from the NW corner of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 59° (Section or substrates) E. 7,860 ft. and a point S. 51° 20' E. 84,20 from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #3 S. 48° 30' E. 5,700 ft. from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #2 Portable between points S. 76° 45' E. 3630 ft. and S. 62° (If profundable, three determine and bearing to section corner) E. 4092 ft. from the NW corner of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) (If there is more than one point of diversion, each most be described. Use separate sheet if necessary) peing within the (Give smallest legal subdivision) R. (Res W) 5. The main ditch to be 9540 ft. (In case W) In length, terminating in the SW (SW (Swallest legal subdivision)) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Cooss rock, concrete, massen) (b) Description of headgate (Cins and Space) (Cins and Space	••3.	The use to which the water is to be applied is (hrigation, power, mining, manufacturing, degreented supplies, etc.
4. The point of diversion is located 6.2° 30! ft. S. (C. ew.) and 5950. ft. E. from the NW corner of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 59° (Section or substitution) E. 7,860 ft. and a point S. 51° 20! E. 84,20 from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #3 S. 48° 30! E. 5,700 ft. from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #2 Portable between points S. 76° 45' E. 3630 ft. and S. 62° (If preferrible, give dishases and bearing to section corner) E. 4092 ft. from the NW corner of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) (If there is more than one point of diversion, each must be described. Use separate sheet if secessary) (If there is more than one point of diversion, each must be described. Use separate sheet if secessary) (If there is more than one point of diversion, each must be described. Use separate sheet if secessary) (If there is more than one point of diversion, each must be described. Use separate sheet if secessary) (If there is more than one point of diversion, each must be described. Use separate sheet if secessary) (If there is more than one point of diversion, each must be described. Use separate sheet if secessary) (If there is more than one point of diversion, each must be described. Use separate sheet if secessary) (If there is more than one point of diversion, each must be described. Use separate sheet if secessary) (If there is more than one point of diversion and bearing to secessary. (If the secondary) (If there is more than one point of diversion and bearing to secondary secondary. (If the secondary) (If there is more than one point of diversion and bearing to secondary. (If the secondary) (If there is no be pumped give general description 3 diesel driven pumps, 2 CMC (Illino and type of pump)		irrigation River.
orner of Sec. 30, T. 2 S., R. 40 E., and portable pumping between a point S. 590 (Bedien or middivision) E. 7,860 ft. and a point S. 510 201 E. 84,20 from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #3 S. 480 301 E. 5,700 ft. from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #2 Portable between points S. 760 451 E. 3630 ft. and S. 620 (By preferable, dry defense and bearing to nection corner) E. 4092 ft. from the NW corner of Sec. 30, T. 2 S., T. 2 S., T. 40 E. (Cont. in remarks) (If there is more than one point of diversion, each must be described. Use reparate sheet if necessary) (Give smallest legal mubdivision) F	4.	The point of diversion is located 62° 30° ft. S and 5950 ft. E from the NW
E. 7,860 ft. and a point S. 51° 20° E. 84,20 from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #3 S. 48° 30° E. 5,700 ft. from the NW corner of Sec. 30, T. 2 S. R. 40 E. Res: #2 Portable between points S. 76° 45° E. 3630 ft. and S. 62° (If preferable, drv delense and bearing to methon corner) (If there is more than one point of diversion, each must be described. The separate sheet if accessary) (If there is more than one point of diversion, each must be described. The separate sheet if accessary) (If there is more than one point of diversion, each must be described. The separate sheet if accessary) (If there is more than one point of diversion, each must be described. The separate sheet if accessary) (If there is more than one point of diversion, each must be described. The separate sheet if accessary) (If there is more than one point of diversion, each must be described. The separate sheet if accessary) (If there is more than one point of diversion, each must be described. The separate sheet if accessary) (If there is more than one point of diversion, each must be described. The separate sheet if accessary) (If there is more than one point of diversion, each must be described. The separate sheet if accessary) (If there is more than one point of diversion, each must be described. The separate sheet if accessary) (If there is no be 9540 ft.		
R. 40 E. Res: #3 S. 48° 30° E. 5,700 ft. from the NW corner of Sec. 30, T. 2 R. 40 E. Res: #2 Portable between points S. 76° 45° E. 3630 ft. and S. 62° (If preferable, give distance and bearing to section corner) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the		(Section or subdivision)
(if preferable, give distance and bearing to section corner) (if preferable, give distance and bearing to section corner) (if preferable, give distance and bearing to section corner) (if there is more than one point of diversion, each mout be described. Use separate sheet if necessary) eing within the (Give smallest legal subdivision) (ii		
(If performable, give distance and bearing to section concent) E. 4092 ft. from the NW corner of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the	R. 40	E. Res: #3 S. 48 30 E. 5,700 ft. from the NW corner of Sec. 30, T.
(If there is more than one point of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) peing within the	R. 40	E. Res: #2 Portable between points S. 76° 45' E. 3630 ft. and S. 62°
R, W. M., in the county of	E. 409	92 ft. from the NW corner of Sec. 30, T. 2 S., R. 40 E. (Cont. in remarks)
R, W. M., in the county of	eing w	of Sec, Tp
5. The main ditch (Miles of feet) (N. or S.) (N. or S.) (R. or W.) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, mason ock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3 diesel driven pumps, 2 GMC (Size and type of pump) pumps: 1200 GPM, 200 Hp. and 2200 GPM, 250 Hp. Hercules 1000 GPM, 125 Hp.	2	
n length, terminating in the Swit Swit (Smallest legal subdivision) of Sec. 31 , Tp. 2 S. (N or S.) R. 40 E. , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, mason of the steel wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3 diesel driven pumps, 2 GMC (Size and type of pump) pumps: 1200 GPM, 200 Hp. and 2200 GPM, 250 Hp. Hercules 1000 GPM, 125 Hp.		
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam	Э.	(Main ditch, canal or pipe line) (Miles or feet)
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam	n lengt	th, terminating in the SWA SWA of Sec. 31 , Tp. 25. (Smallest legal subdivision) (N. or S.)
Diversion Works— 6. (a) Height of dam	R	40 E. W. M., the proposed location being shown throughout on the accompanying map.
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, mason ock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description dieseldriven_pumps 2 GMC (Size and type of pump) pumps: 1200 GPM, 200 Hp. and 2200 GPM, 250 Hp. Hercules 1000 GPM, 125 Hp.		
feet; material to be used and character of construction (Loos rock, concrete, mason ock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3 diesel driven pumps, 2 GMC (Size and type of pump) pumps: 1200 GPM, 200 Hp. and 2200 GPM, 250 Hp. Hercules 1000 GPM, 125 Hp.		
(c) If water is to be pumped give general description and type of pumps. 2 GMC (Sine and type of pumps. 1200 GPM, 200 Hp. and 2200 GPM, 250 Hp. Hercules 1000 GPM, 125 Hp.		
(c) If water is to be pumped give general description 3 diesel driven pumps, 2 GMC (Size and type of pump) pumps: 1200 GPM, 200 Hp. and 2200 GPM, 250 Hp. Hercules 1000 GPM, 125 Hp.	•••••	feet; material to be used and character of construction
(c) If water is to be pumped give general description 3 diesel driven pumps, 2 GMC (Size and type of pump) pumps: 1200 GPM, 200 Hp. and 2200 GPM, 250 Hp. Hercules 1000 GPM, 125 Hp.	rock and b	brush, timber crib, etc., wasteway over or around dam)
pumps: 1200 GPM, 200 Hp. and 2200 GPM, 250 Hp. Hercules 1000 GPM, 125 Hp.	((b) Description of headgate(Timber, concrete, etc., number and size of openings)
pumps: 1200 GPM, 200 Hp. and 2200 GPM, 250 Hp. Hercules 1000 GPM, 125 Hp.	((c) If water is to be pumped give general description 3 diesel driven pumps, 2 CMC
		mps: 1200 GPM, 200 Hp. and 2200 GPM, 250 Hp. Hercules 1000 GPM, 125 Hp.

^{*}A different form of application is provided where storage works are contemplated.

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Sydroelectric Commissions. Either of the above forms may be secured, without cost, tegether with instructions by addressing the State Engineer, Salem

gate. At head	lgate: width on t	op (at water	line)	feet; width on bottom
	feet: depth of w	ater	feet; grade	feet fall per one
sand feet.				
(b) At		mile s from he	adgate: width on top (at	water line)
;	feet; width on bo	ottom	feet; deptl	feet;
e	feet fall	per one thous	sand feet.	
(a) Lamath	of mina	f ·	eiro at intako	in.; size at ft.
intake	in.;	size at place o	of use in	n.; difference in elevation between
ke and place	of use,	ft. I:	grade uniform?	Estimated capacity,
			•	
8 Togetion		rricated or nl	ace of use	<u> </u>
8. Locario	n oj ureu to oe t	To be i	rrigated from Grand	e Ronde River & Reservoirs 1
Township North or South	Range E. or W. of Will-motte Moridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
North or South			SWE SWE	38.1
2 S.	40 E.	29	SET SW	34.7
			SWŁ SEŁ SEŁ SEŁ	39.6 39.9
		30	NWZ SEZ	39.3
<u></u>			NE SE	32.2
			SWŁ SEŁ SEŁ SEŁ	39.2 34.5
			(NWL NEL	39.7
		31	7 NET NET	39.0
			SWŁ NEŁ	39.7 40.0
	<u> </u>		SEŁ NEŁ NWŁ SWŁ	39.8
			NET SWT	39.5
			SW4 SW2	36.6
			SEŁ SWŁ	37.9
				609.7
Suj	pplemental ir	rigation fr	on Reservoirs #1, #2	2, and #3.
2 S.	40 E.	18	SWI SWI	20.0
		19	SMI NMI	17.6 SWE.
			e required, attach separate sheet)	(Cont. in remarks)
(a) C	haracter of soil .			
(h) V	ind of onone main	a d		
		z a		
	g Purposes—			
9. (a) To	otal amount of p	ower to be de	veloped	theoretical horsepower
(b) Q	uantity of water	to be used for	power	, sec. ft.
(n) T	otal fall to be set	ilizad	-	pot
		•	(Head)	
(d) T	he nature of th e	works by med	ins of which the power i	s to be developed
(e) S	uch works to be	located in		of Sec.
				·
	, R(No			•
	s water to be ret	urned to any	stream?(Yes or No)	
(f) I.				
	f so, name strea	m ana tocate j	point of return	
(g) I				, R, W. J.

County, having a present po		
•		1
d an estimated population of	n 19	
(b) If for domestic use state number of fam	ilies to be	supplied
(Answer questions 11, tk, 12,	and 14 in all car	100)
11. Estimated cost of proposed works, \$	***************************************	
12. Construction work will begin on or before	.Started	
13. Construction work will be completed on or be		
14. The water will be completely applied to the pr	•	
14. The water will be completely applied to the pr	oposeu use	
	R	ell W. Dyser (Memoture of applicant)
	yuu	(Signature of applicant)
		•••••••••••••••••••••••••••••••••••••••
Remarks: Item 8 Cont.:		_
T. 2 S. R. 40 E. Sec. 19	SW)	20.0 - Ru. E
SW:	SW:	28.0 25.0
SW	SEŽ	17.0
SE	SE4	3.0
T. 2.S. R. 40 E. Sec. 30 NH		
NE ₁	NW±	31.0 34.0
NE:	NE	40.0
Ski		35.0
· · · · · · · · · · · · · · · · · · ·	WILLIA .	33 0
	NET	32.0 32.0
Shi SE	NE	32.0 _25.0 _412.0
Stern 4 Cont.: Res. #1 Portable between points:	NE NE 2	32.0 25.0 412.0
State OF OREGON	ME 1 NE 2 S. 74° 30	32.0 25.0 412.0 41 E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E.
State A Cont.: Res. #1 Portable between points: E. 2079 ft. from the NW corner of	ME 1 NE 2 S. 74° 30	32.0 25.0 412.0 41 E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E.
State Of OREGON,	ME. NE. 3/4° 3/4 Sec. 30	32.0 25.0 412.0 4' E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E.
Item 4 Cont.: Res. #1 Portable between points: E. 2079 ft. from the NW corner of STATE OF OREGON, County of Marion, This is to certify that I have examined the fore	NE. 30	32.0 25.0 412.0 4' E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E.
Item 4 Cont.: Res. #1 Portable between points: E. 2079 ft. from the NW corner of STATE OF OREGON, County of Marion, This is to certify that I have examined the fore	NE. Sec. 30	32.0 25.0 412.0 4' E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E.
Item 4 Cont.: Res. #1 Portable between points: E. 2079 It. from the NW corner of STATE OF OREGON, County of Marion, This is to certify that I have examined the formaps and data, and return the same for	Sec. 30	32.0 25.0 412.0 4' E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E.
Item 4 Cont.: Res. 1 Portable between points: E. 2079 It. from the NW corner of STATE OF OREGON, County of Marion, This is to certify that I have examined the formaps and data, and return the same for In order to retain its priority, this application is	Sec. 30	32.0 25.0 412.0 4' E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E.
Item 4 Cont.: Res. 1 Portable between points: E. 2079 It. from the NW corner of STATE OF OREGON, County of Marion, This is to certify that I have examined the formaps and data, and return the same for In order to retain its priority, this application is	Sec. 30	32.0 25.0 412.0 4' E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E.
Item 4 Cont.: Res. #1 Portable between points: E. 2079 It. from the NW corner of STATE OF OREGON, County of Marion, This is to certify that I have examined the formaps and data, and return the same for In order to retain its priority, this application of the county of the cou	Sec. 30	32.0 25.0 112.0 4' E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E. plication, together with the accompany turned to the State Engineer, with co
Item 4 Cont.: Res. 11 Portable between points: E. 2079 It. from the NW corner of STATE OF OREGON, County of Marion, This is to certify that I have examined the formaps and data, and return the same for In order to retain its priority, this application is	Sec. 30	32.0 25.0 112.0 4' E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E. plication, together with the accompany turned to the State Engineer, with co
Item 4 Cont.: Res. #1 Portable between points: E. 2079 ft. from the NW corner of STATE OF OREGON, County of Marion, This is to certify that I have examined the formaps and data, and return the same for In order to retain its priority, this application of the control of	Sec. 30	32.0 25.0 112.0 4' E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E. plication, together with the accompany turned to the State Engineer, with co
Item 4 Cont.: Res. #1 Portable between points: E. 2079 It. from the NW corner of STATE OF OREGON, County of Marion, This is to certify that I have examined the formaps and data, and return the same for In order to retain its priority, this application of the control of	Sec. 30	32.0. 25.0 412.0 4' E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E. plication, together with the accompany
Item 4 Cont.: Res. #1 Portable between points: E. 2079 It. from the NW corner of STATE OF OREGON, County of Marion, This is to certify that I have examined the formaps and data, and return the same for In order to retain its priority, this application of the control of	Sec. 30	32.0. 25.0 412.0 4' E. 1650 ft. and S. 71° 10' T. 2 S., R. 40 E. plication, together with the accompany

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein	granted is limit	ted to the amount o	f water which can b	e applied to beneficial	use
and shall not exceed	15.2	cubic feet per secor	d measured at the p	oint of diversion from	the
stream, or its equivaler					
272.0 sere feet fro	n three rese	amoire to be co	natructed under a	upplication No.R-38	3492,
permit No. R- 4502 and application No.	; appl	ication No. R-3	8493, permit No.	R-4503	
The use to which	this water is to	be applied isii	rrigation and sup	plemental irrigati	
					.
If for irrigation,	this appropriation	on shall be limited	to ¹ /40 <u>*</u>	of one cubic foo	t per
second or its equivalent	t for each acre in	rrigated from di	rect flow and sha	ll be further limi	ted
to a diversion of	not to exceed	d 3 acre feet p	er acre for each	acre irrigated dur	ing
the irrigation sea	son of each	year from direc	t flow and storag	e from reservoirs	to.
be constructed und	er permits No	os. R-4502, R-4	503, and R-4504	•	
provided further t	hat the righ	t allowed herei	n shall be limite	d to any deficienc	y
in the available s	mpply of any	prior right ex	isting for the sa	me land and shall	not
exceed the limitat	ion allowed	herein, and to	the use of stored	water only on the) S.C
lands described as	supplementa	l and to the us	e of direct flow	only on those land	ls
described as prime	ıry;				
and shall be subject to	such reasonable	e rotation system a	s may be ordered by t	the proper state officer	
The priority dat	e of this permit	is	August 17, 19	964	
Actual construc	tion work shall	begin on or before	February 18,	1966 and	shall
thereafter be prosecut	ed with reasono	able diligence and	be completed on or be	fore October 1, 19.66.	
Complete appli	cation of the was	ter to the proposed	use shall be made on	or before October 1, 19	967
WITNESS my h	and this	18 th day of	February	, 19 65	
		******	ekse	Z. Salar	NEER

State Printing 98137

SUPERSEDING COPY OF

Application No. 38495 30036

Permit No.

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON PERMIT

This instrument was first received in the office of the State Engineer at Salem, Oregon,

on the 11 th day of MANCh 1963, at B. . o'clock M.

Returned to applicant:

February 18, 1965

Approved:

30038 Recorded in book No. Permits on page

page 18 E CHRIS L. MHEELLER. Ø Drainage Basin No.

Fees C.