

\*APPLICATION FOR PERMIT 45795 CERTIFICATE NO. 43905

## STATE ENGINEER \*APPLICATION FOR PERMIT 45755 CERTIFICATE NO. 1 SALEM. OREGON To Appropriate the Public Waters of the State of Oregon

I, David B, and Or Mary L. Lowry and Associated Rruit Co. Dy Stees of supplement Bould B. Lowry 5500. Colver Road, Talent,	I,	David B.	and/or	Mary L. Lo	OWTY and	Associa	ted Frui	tcoby
State of OPERON 97540 do hereby make application for a permit to appropriate the following 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 Unnamed Stream and Hilldale Reserve	of	5500 Co	ver Road	. Talent,	•			,
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is Unnamed Stream and Hilldale Reserve (Name of Stream)  1. The source of the proposed appropriation is Unnamed Stream and Hilldale Reserve (Name of Stream)  1. The source of the proposed appropriation is Unnamed Stream and Hilldale Reserve (Name of Stream)  2. The amount of water which the applicant intends to apply to beneficial use is 1.5.  The use to which the water is to be applied is the Complete Control.  4. The point of diversion is located 17.30. ft. Name and 930. ft. Water is more than one point of diversion of section of subdividen)  (If there is more than one point of diversion, sould not be described. The separate sheet if necessary)  (If there is more than one point of diversion, sould not be described. The separate sheet if necessary)  (If there is more than one point of diversion, sould not be described. The separate sheet if necessary)  (If there is more than one point of diversion, sould not be described. The separate sheet if necessary)  (If there is more than one point of diversion, sould not be described. The separate sheet if necessary)  (If there is more than one point of diversion, sould not be described. The separate sheet if necessary)  (If there is more than one point of diversion, sould not be described. The separate is necessary)  (If there is more than one point of diversion, sould not be described. The separate is necessary)  (If there is more than one point of diversion, sould not be section necessary)  (If there is more than one point of diversion, sould not necessary)  (If there is more than one point of diversion, sould not necessary)  (If there is more than one point of diversion necessary)  (If there is more than one point of diversion necessary)  (If there is more than one point of diversion necessary)  (If there is more than one point of diversion necessary)  (If there is more than one point of diversion necessary)  (If there is more than one point of divers								
1. The source of the proposed appropriation is Unnamed Stream and Hilldale Reserved. , a tributary of Bear Creek  2. The amount of water which the applicant intends to apply to beneficial use is 1.5	ollowing des	scribed public wa	ters of the S	tate of Oregon	SUBJECT TO	O EXISTI	NG RIGHTS:	
(Author of servers)  (Author o	If the d	applicant is a cor	poration, give	date and plac	e of incorpora	tion	••••••	
(August of servers)    A tributary of Bear Creek				••••		••••••••••		************************
2. The amount of water which the applicant intends to apply to beneficial use is 1.5.  (If water is to be used from more than one sources, give quantity from each)  **3. The use to which the water is to be applied is	1. The	source of the pro	posed approp	riation is UI	named St	ceam an	d Hillda	Le Reservo
**3. The use to which the water is to be applied is temporal than one source, five quantity from each)  **3. The use to which the water is to be applied is temporal than one source, five quantity from each)  4. The point of diversion is located 1730 ft. N. and 930 ft. W. from the SE corner of Section 10 decided 1730 ft. N. and 930 ft. W. from the SE corner of Section 10 decided or subdivision)  (If there is more than one point of diversion, such must be described. Use separate sheet if secessary)  (If there is more than one point of diversion, such must be described. Use separate sheet if secessary)  (If there is more than one point of diversion, such must be described. Use separate sheet if secessary)  (If there is more than one point of diversion, such must be described. Use separate sheet if secessary)  (If there is more than one point of diversion, such must be described. Use separate sheet if secessary)  (If there is more than one point of diversion, such must be described. Use separate sheet if secessary)  (If there is more than one point of diversion, such must be described. Use separate sheet if secessary)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion of the described or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is more than one point of diversion or subdivision)  (If there is m		•••••		, a tributary	of Bear	Creek		
**3. The use to which the water is to be applied is temperature control. (tragation, power, mining, manufacturing, dementic supplies, etc.)  4. The point of diversion is located 1730 ft. N. and 930 ft. W. from the SE. (A. or W.)  (If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be describe	2. The	amount of water	which the ap	plicant intends	to apply to b	eneficial u	se is1.5	
**3. The use to which the water is to be applied is	rubic feet per	r second						
(trigetion, power, mining, manufacturing, demonstrate supplies, etc.)  4. The point of diversion is located 1730 ft. N. and 930 ft. W. from the SE. corner of Section 10 (Section of subdivision)  (If there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if there is more than one point of diversion, each must be described. Use separate thest if necessary)  (if the is more than one point of diversion, each must be described. Use separate thest if necessary)  (if the is must be in more than one point of diversion, eac								
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion.  (If there is more than one point if the described. Use separate sheet if necessary)  (If there is more than one point if the described. Use separate sheet if necessary)  (If there is more than one point if the described. Use separate sheet if necessary)  (If there is more than one point if the described. Use separate sheet if necessary)  (If there is more than one point if the described. Use separate sheet if necessary)  (If there is more than one point if the described. Use separate sheet if necessary)  (If there is more than one point if the described. Use separate sheet if necessary)  (If there is more than one point if th	**3. The	use to which the	water is to b	e applied is	(Irrigation, power, 1	mining, manufa	cturing, domestic s	applies, etc.)
(If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (If there is more than one point of sheet if necessary)  (If there is more than one point of sheet if necessary)  (If there is more than one point of necessary)  (If there is more than one point of sheet if necessary)  (If there is more than one point of necessary)  (If there is more than one point of sheet if necessary)  (If there is more than one point of sheet if necessary)  (If there is more than one point of sheet if necessary)  (If there is more than one point of sheet if necessary)  (If there is more than one point of sheet if necessary)  (If there is more than one point of sheet if necessary)  (If there is more than one point of sheet if necessary)  (If there is more than one point of sheet if necessary)  (	4. The	point of diversion	on is located .	1730 ft l	N_ and 9	30ft	W from t	reSE
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  peing within the NE% SE% (Give smallest legal subdivision) of Sec. 10. , Tp. 38. S. (Ci. or S.)  R. 1 W. M., in the county of Jackson.  5. The pipeline to be 30,000 feet (ast.) (Miles or feet)  (Chain ditch, canal or pipe line) of Sec. 10. , Tp. 38. S. (N. or S.)  R. 1 W. M. W. M., the proposed location being shown throughout on the accompanying map.  (Ch. 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, mascury, ock and brush, tumber crib. etc., wasteway over or around dam)  (b) Description of headgate (Tumber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description .two.3-5 inch_centrifugal_pumps, (Size and type of pump)								
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  being within the	отпет ој	Des.Glot	- had	(Section or	subdivision)		•••••••	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of diversion, each must be described. Use separate sheet if necessary)  (if there is more than one point of peach in the contribution of peach (ast.)  (if there is more than one point if the described. Use separate sheet if necessary)  (if there is more than one point if the described. Use separate sheet if necessary)  (if there is more than one point if the described. Use separate sheet if necessary)  (if there is more than in the described. Use separate sheet if necessary)  (if there is more than one point if the described. Use separate sheet if necessary)  (if there is more than one point in the described. Use separate sheet if necessary)  (if there is more than one point in the described. Use separate sheet if necessary)  (if there is more than one point in the described. Use separate sheet if necessary)  (if there is more than one point in t		•••••••••••	***************************************		***************************************	·····		
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  peing within the NE% SE% (Give smallest legal subdivision) of Sec. 10, Tp. 38 S, (N. or S.)  R			••••		••••		••••••••••••	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  Defing within the			(If preferable,	give distance and bear	ing to section corner	······································		·····
(Give smallest legal subdivision)  R			••••	_		*****		•••••
R	eing within i	NEW SEV	<i>(</i> .					3.S.,
5. The	₹. 1. W.							(N. or S.)
n length, terminating in the SN/4 NE% (Smallest legal subdivision) of Sec. 10 , Tp. 38 S. (N. or S.)  R	(E. or W.)						O foot (	· a+ \
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, masonry, cock 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 two 3.5 inch centrifugal pumps, (Size and type of pump)								
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, masonry,  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 two 3-5 inch centrifugal pumps,  (Size and type of pump)	n length, ter	minating in the	SW/4 N.	Ly4 legal subdivision)	of Sec	10	, Tp38	3S., (N. or S.)
Oiversion 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, masonry, 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 descriptiontwo3_5_ inchcentrifugal_pumps, (Size and type of pump)	R. 1 W. (E. or W	, W. M., th	e proposed lo	cation being sh	own througho	ut on the a	ccompanying	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, masonry, 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 two			DES	CRIPTION OF	WORKS		,	
feet; material to be used and character of construction  (Loose rock, concrete, masonry,  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 two 3.5 inch centrifugal pumps,  (Size and type of pump)	Diversion Wo	orks—						
(b) Description of headgate		-					•	
(c) If water is to be pumped give general description two 3.5 inch centrifugal pumps, (Size and type of pump)		feet; materia	l to be used a	nd character of	construction .	••••••	(Loose rock, cor	crete, masonry.
(b) Description of headgate			•••••		: 		•	*****************
(c) If water is to be pumped give general description two 3.5 inch centrifugal pumps,					,	•		
· · · · · · · · · · · · · · · · · · ·	(b) De	escription of head	gate	(Timbe	r, concrete, etc., num	nber and size of	openings)	•••••
•	(c) If 1	water is to be pu	mped give ger	neral description	on two3.5	inch	centrifue	al pumps,
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)								•
		(Size ar	nd type of engine or	motor to be used, tot	al head water is to b	e lifted, etc.)		
					••••••	** ** * * * * * * * * * * * * * *		

Canal	System	or Pi	pe Line–	_
-------	--------	-------	----------	---

sand feet.	feet; depth of a	vater	feet; grade	feet fall per one
	···········	miles from h	eadgate: width on top (at	water line)
•••••••••••	feet; width on b	oottom	feet; depth	of water feet;
ie	feet fa	ll per one thou	sand feet.	
(c) Lengt	h of pipe, 30,0	000 ft.;	size at intake, 6.0	in.; size at 1500 ft.
n intake	4 in.	; size at place	of use 3, 2 & 1½ in	.; difference in elevation between
ike and place	of use,	ft. 1	s grade uniform? Yes	• Estimated capacity,
8. Locatio	n of area to be	irrigated, or p	lace of use	
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
38 S.	l W.	10	SE¼ SE¼	1.7
			NE¼ SE¼	19.8
			SE% NE%	4.2
·			SW% NE%	3.6
			NW14 SE14	1.5
		,	Total	30.8 acres (tempe:
				cont
			<del></del>	
				•
		(If more space	required, attach separate sheet)	
(a) Ch	aracter of soil	c.	lay loam.	
•	-	ed	fruit trees.	
wer or Mining	-	owner to be does	bonolos	theoretical horsepower.
•				•
		-	power	•
			(Head)	
(d) Ti	ie nature of the	works by mea	ns of which the power is t	o be developed
		••••••••••		
(e) Si	ich works to be l	located in,	(Legal subdivision)	of Sec
(No. N. or t	, R	E. or W.)	M.	
(f) Is	water to be retu	irned to any st	tream?(Yes or No)	
(g) If	so, name stream	n and locate p	<b>\</b>	

12. Construction work will begin on or beforeQRAR_EROM_GATE_OF DF10F1  13. Construction work will be completed on or beforeQCtober_l, 1971  14. The water will be completely applied to the proposed use on or beforeQCtober_l,	
(b) If for domestic use state number of families to be supplied  (Anner questions II. II. In all II II. II. II. II. II. II. II. II. II	
in 19  (b) If for domestic use state number of families to be supplied  (Anover custices II. II. II. and II in III cases)  Estimated cost of proposed works, \$\frac{1}{2.7.500.800}\$.  Construction work will begin on or before	
Answer querioss II, II, II, and II is all cases)  Estimated cost of proposed works, \$	•••••
I. Estimated cost of proposed works, \$ 22,500.00.  2. Construction work will begin on or before	
II. Estimated cost of proposed works, \$	
12. Construction work will begin on or before	
13. Construction work will be completely applied to the proposed use on or before October 1.  14. The water will be completely applied to the proposed use on or before October 1.  Remarks: Support of spiritual of	
TE OF OREGON, ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accompand and ata, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	ority.
Remarks:  TE OF OREGON,   ss.   ounty of Marion,   This is to certify that I have examined the foregoing application, together with the accommod and data, and return the same forcompletion.  In order to retain its priority, this application must be returned to the State Engineer, with	<del></del>
Remarks:  TE OF OREGON, Jounty of Marion,  This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	1, 1972
Remarks:  TE OF OREGON, ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
Remarks:  Square Sharing Farian  Agriculty of Sharing Farian  Steel OF OREGON, Ss.  County of Marion, Ss.  This is to certify that I have examined the foregoing application, together with the accommiss and data, and return the same for completion.	
Remarks:  Symboling That I have examined the foregoing application, together with the accomes and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	2344 2 · · ·
TE OF OREGON, Solution of Marion, Ses.  This is to certify that I have examined the foregoing application, together with the accomes and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	76.
TE OF OREGON, \{\} ss.  County of Marion, \{\} ss.  This is to certify that I have examined the foregoing application, together with the accomes and data, and return the same forcompletion  In order to retain its priority, this application must be returned to the State Engineer, with	con x
TE OF OREGON, ass.  Sounty of Marion, ss.  This is to certify that I have examined the foregoing application, together with the accome and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
TE OF OREGON, ss. ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accome and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	***************************************
TE OF OREGON, ass.  Sounty of Marion, ss.  This is to certify that I have examined the foregoing application, together with the accome and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
TE OF OREGON, ss. ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accome and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
TE OF OREGON, ss. ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
TE OF OREGON, ss. ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
TE OF OREGON, ss. ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accome and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
TE OF OREGON, ss.  unty of Marion,  This is to certify that I have examined the foregoing application, together with the accomand data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
TE OF OREGON, ss.  ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	. •
TE OF OREGON, ss. ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	,
TE OF OREGON, ss. ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	,
ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	***********
This is to certify that I have examined the foregoing application, together with the accommod and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	***********
ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
This is to certify that I have examined the foregoing application, together with the accome and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	*********
ounty of Marion,  This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
This is to certify that I have examined the foregoing application, together with the accoms and data, and return the same for completion.  In order to retain its priority, this application must be returned to the State Engineer, with	
In order to retain its priority, this application must be returned to the State Engineer, with	ccompani
In order to retain its priority, this application must be returned to the State Engineer, with	
	••••••
s on or before April 21.st, 19.69	with corre
	•
WITNESS my hand this 20th day of February 19.6	ô.

MAR 14 1969

STATE ENGINEER
SALEM. OREGON

CHRIS L. WHETLIR

STATEMGINEER

Larry W. Jebousek

ASSISTANT

STATE OF OREGON,
County of Marion,

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:

		inted is limited to the c				
•		n case of rotation with				
reservo	oir to be const	tructed unter appl	ication No	• R-45794	permit No	• R-5447•
The per	mittee shall r	s water is to be applied record and submit a se of water for ten	unnually to	o the State	Engineer	
If f	or irrigation, this	appropriation shall be	limited to		oj	f one cubic foot per
second or	its equivalent for	each acre irrigated	•••••		······································	
•••••					·	
<b></b>					····	
•						
<b></b>					······································	
amd shall	he subject to such	h magaamahla matatian as			th a mana	
	-	h reasonable rotation sy this permit isFel			:	,
Act	tual construction	work shall begin on or	before	December10	1970	and shall
thereafter	r be prosecuted w	with reasonable diligenc	e and be con	npleted on or l	before Octo	ber 1, 19. <b>7.1</b>
Ċon	mplete application	n of the water to the pr	oposed use s	hall be made c	on or before	October 1, 1972
WI	TNESS my hand t	this10th day	ofDecem	ber		<b>9</b>
			es	for how	the Oar	STATE ENGINEER
			:			
Application No. 30.7.2	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 1944 day of Felicaecy	Returned to applicant:	l: December 10, 1969	Recorded in book No. 34217	CHRIS L. WHEELER STATE ENGINEER  Drainage Basin No. 15 page 840  Fees # 2709

Ctate Drinting 901