

*APPLICATION FOR PERMIT

CERTIFICATE NO. 39956

To Appropriate the Public Waters of the State of Oregon

State of	. I	Robert M	Dort (Name of	applicant)		
Section of the proposed appropriation is Commonwealth Common	of	P.O. Box 374				······
Collowing 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		•				
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is						
1. The source of the proposed appropriation is						
A tributary of South Umpqua River 2. The amount of water which the applicant intends to apply to beneficial use is .9.30. (1/70) of public feet per second. (If water is to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied is Intigation. (Intraction, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located .150		j the applicant is a corporal	ion, give date and pi	асе ој інсотротан		
2. The amount of water which the applicant intends to apply to beneficial use is .9.30. (1/70). cf rubic feet per second. (If water is to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied is Intigation, power, mining, manufacturing, domestic nupplies, etc.) 4. The point of diversion is located .150 ft. North, and 1020 ft. West, from the .ScCf. or #.) (If there is nore than one point of diversion, each must be described. Use separate thest if necessary) (If there is nore than one point of diversion, each must be described. Use separate thest if necessary) (If there is nore than one point of diversion, each must be described. Use separate thest if necessary) (If there is nore than one point of diversion, each must be described. Use separate thest if necessary) (If there is nore than one point of diversion, each must be described. Use separate thest if necessary) (If there is no one point of diversion, each must be described. Use separate thest if necessary) (If there is no one point of diversion, each must be described. Use separate thest if necessary) (If there is no one point of diversion) (If there is no one point of diversion) (If there is no one point of diversion) (If there is no not point of diversion) (If there is no not hand one point of diversion) (If there is no not hand one point of diversion) (If there is no not hand one point of diversion) (If there is no not hand one point is not hand if no not point is not hand if no not point is not hand if no not point is not hand if not not point is not hand if not not point is not poi	1	. The source of the proposed	d appropriation is	Cow C	reck (Name of stream)	
**3. The use to which the water is to be applied is	••••••		, a tributar	y ofSouth U	mpqua River	,
**3. The use to which the water is to be applied is	2	The amount of water which	ch the applicant inten	ids to apply to ber	reficial use is	0.30 (1/70) cf
**3. The use to which the water is to be applied is	c ubic f	eet per second.	(If water is to be used fr	om more than one source,	give quantity from	each)
4. The point of diversion is located 150 ft. North and 1020 ft. West from the SE (North) from the SE (North) ft. North and 1020 ft. West from the SE (North) from the SE (North) ft. North and 1020 ft. West from the SE (Section or subdivision) (If preterable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. The separate sheet if necessary) being within the NE 1/11 SI 1/11 (Give smaller) flegal subdivision) of Sec. 21 (T. or S.) 7. The Pipe Line (Miles or feel) (Miles o						
(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) being within the NE 1/h SH 1/h Coversion, each must be described. Use separate sheet if necessary) being within the NE 1/h SH 1/h Coversion, each must be described. Use separate sheet if necessary) being within the NE 1/h SH 1/h Coversion of Sec. 2h Tp. 30S. CK. or K.) 5. The Pipe Line (Main ditch, canal or pipe line) (Sain ditch, canal or pipe line) (Coversion Coversion) (Coversion) 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, masoner, coversion) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)				(Irrigation, power, mi	ning, manufacturing	, domestic supplies, etc.)
(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 necessary) (if there i						
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the NE 1/11 3/1 1/11 of Sec. 214, Tp. 30S, R. 6 M , W. M., in the county of Dauglas. 5. The Pipe Line (Main dites, canal or pipe line) to be 11:00 fact. (Since or text) in length, terminating in the N SE (Since is is gain subdivision) R. 6 M , 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, masoner, concrete, ste., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)	corner	of π.μ((Section	or subdivision)		······································
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the NE 1/11 3/1 1/11 of Sec. 214, Tp. 30S, R. 6 M , W. M., in the county of Dauglas. 5. The Pipe Line (Main dites, canal or pipe line) to be 11:00 fact. (Since or text) in length, terminating in the N SE (Since is is gain subdivision) R. 6 M , 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, masoner, concrete, ste., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump)		••••••	······································			
5. The Pipe Line (Main ditch, canal or pipe line) (Smallest legal subdivision) (Smallest legal subdivision) (R. or W.) (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, masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)		oithin the NE 1/4 Sa (Give a]/l; mallest legal subdivision)	of Sec	24,	
In length, terminating in the SE (Smallest legal subdivision) of Sec. 21, Tp. 30 S (S. or S.) R. 6 w (S. 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, masonry, rock 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 (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, 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 (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, rock 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 (Size and type of pump)	in leng	th, terminating in the	NW SE (Smallest legal subdivision)	of Sec	21,	$Tp. \underline{30 S}_{(SC or SL)}$
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, rock 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 (Size and type of pump)	R	6 W , W. M., the pro	posed location being	shown throughou	t on the accon	ipanying map.
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, rock 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 (Size and type of pump)		(2.32 A.)				
feet; material to be used and character of construction (Loose rock, concrete, masonry, rock 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 (Size and type of pump)	Divers	ion Works—	DESCRIPTION	i womes		•
(b) Description of headgate	(5. (a) Height of dam	feet, len	gth on top	fee	t, length at bottom
(b) Description of headgate(Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description(Size and type of pump)		feet; material to l	be used and character	r of construction	(La	ose rock, concrete, masonry,
(c) If water is to be pumped give general description (Size and type of pump)	rock and	brush, timber crib, etc., wasteway over o	r around dam)	:		
(c) If water is to be pumped give general description (Size and type of pump)		(b) Description of headgate	/mu	mher concerts see as	er and size of one-	nos)
(c) If water is to be pumped give general description(Size and type of pump)						
•			<i>t</i>			
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)						•
	•	Size and type	of engine or motor to be used	, total head water is to be	lifted, etc.)	
	************			***************************************		

^{*}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 Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oragon

(i) The nature of the mines to be served

funicipal or Domestic Supply—	2/220
10. (a) To supply the city of	04&3U
	,
d an estimated population of in 19 in 19	•
(b) If for domestic use state number of families to be su	pplied
(Answer questions 11, 42, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$ 3,500,00	
12. Construction work will begin on or beforeApril l. 19	70
13. Construction work will be completed on or before Oct	
14. The water will be completely applied to the proposed use o	
- 1. 1. Line were, with the compressing approach to the proposed and to	or organic amazanianianianianianianianianianianianiania
Job	lest M. Dort
,	(Signature of applicant)
###***********************************	······································
Remarks:	

······································	
·	
	· · · · · · · · · · · · · · · · · · ·
STATE OF OREGON,)	
County of Marion,	
This is to certify that I have examined the foregoing applica	ation, together with the accompanyin
naps and data, and return the same for	
·	
In order to retain its uniquity this application would be not	ned to the State Frainces with comm
In order to retain its priority, this application must be return	nea to the state Engineer, with correc
ions on or before	
	•
WITNESS my hand this day of	, 19
	STATE ENGINEER
Bu	

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:

		nted is limited to the	•	1		to beneficial use
		.30 cubic feet	1			
stream, o	τ its equivalent iτ	case of rotation with	other water	users, from	Cow Creek	
The	e use to which thi	s water is to be applied	ie irri	gation		
		appropriation shall be			•	
not to	exceed 31 acre	each acre irrigated .Al	each acre	irrigated	during the	irrigation
season			••••••			
***************************************			······································			
4			*			
		reasonable rotation s	ystem as may	,	· ·	· · · · · · · · · · · · · · · · · · ·
		this permit isMs work shall begin on or			1970	and shall
		ith reasonable diligend of the water to the pr	:	-		
	-	this10th day	· .		, 1969	
				Kere Z.	- Mary	STATE ENGINEER
Application No. 75877	PERMIT TO 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 14th day of March, 1969, at 3.00 o'clock	Returned to applicant:	Approved: December 10, 1969	Recorded in book No. 34230	Drainage Basin No. 16 page 88