

*APPLICATION FOR PERMIT CLASSICALE NO. 44058

To Appropriate the Public Waters of the State of Oregon

of Old Hwy. 99 North, Box 28A, Glendale National schemes of procession 37442 , 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 spring (them at steams) A tributary of COW Creek 2. The amount of water which the applicant intends to apply to beneficial use is 0.01 cfs, cubic feet per second. (If water is to be applied is domestic including if a cre lawn and garden 4. The use to which the water is to be applied is domestic including if a cre (hotgation, prover, mining, manufacturing, domestic supplies, stm.) 1 awn and garden 4. The point of diversion is located 750 ft. N. and 1100 ft. N. from the NE Corner of Section 25 Corner of Section 25	I,Andrew			ens	****************	
State of Oregon 97442 , 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 I. The source of the proposed appropriation is unnamed Spring (The State of Oregon), a tributary of COW Creek 2. The amount of water which the applicant intends to apply to beneficial use is 0.01 cfs; cubic feet per second. (If water is to be applied is domestic including is acromatic including is acromatic. Including is acromatic including is acromatic including is acromatic including is acromatic. Including is acromatic including is acromatic. Including is acromatic including is acromatic including is acromatic. Including is acromatic including is acr	of01d Hwy		vame of applicant) OX 28A, Glen	dale	• ,	
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2. The amount of water which the applicant intends to apply to beneficial use is 0.01 cfs. """ which feet per second. """ which is to be used from more than one source, give quantity from each) """ domestic including is acre (trigstien, power, mining, manufacturing, domestic supplies, etc.) 1 awn and garden 4. The point of diversion is located 750 ft. N. and 1100 ft. N. from the NE of the corner of Section 25 """ (If there is more than one point of diversion, each must be described. The septrate sheet it necessary) (If there is more than one point of diversion, each must be described. The septrate sheet it necessary) (If there is note than one point of diversion, each must be described. The septrate sheet it necessary) (If there is note than one point of diversion, each must be described. The septrate sheet it necessary) (If there is note than one point of diversion, each must be described. The septrate sheet it necessary) (If there is note than one point of diversion, each must be described. The septrate sheet it necessary) (If there is note than one point of diversion, each must be described. The septrate sheet it necessary) (If there is note than one point of diversion, each must be described. The septrate sheet it necessary) (If there is note than one point of diversion, each must be described. The septrate sheet it necessary) (If there is note than one point of diversion of Sec. 24 , Tp. 32S. (R. or s.) (R. or w.) (R. or w.) (R. or w.) (R. or w.) (If there is note than one point of diversion of section of secti	1. The source of the pro-	oposed appropriation	is unnamed	Spring (Name of str	eam)	
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4. The point of diversion is located 750 ft. N. and 1100 ft. W. from the NE car w.) Section 25 (Rection or subdivision) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SE'A SE'A City of Sec. 24 , Tp. 32S. (R. or s.) City smallest legal subdivision) 7. The pipeline to be 1700 feet (Raines or free!) In length, terminating in the NE'A NE'A (Smallest legal subdivision) R. 6W. , W. M., the proposed location being shown throughout on the accompanying map. Cit. 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 (Close rock, concrete, measure.)			(Mingelous, p	had the second	com wift gothese	c supplies, eq.,
(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 necessary)						
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(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) peing within the SE's SE's of SE's of SE's of SE's Of Sec. 24 , Tp. 325. (Give smallest legal subdivision) R. 6W. , W. M., in the county of Douglas (E. or W.) 5. The pipeline to be 1700 feet (Main ditch, canal or pipe line) (Radies or feet) (Loose rock, concrete, masonity, or concrete, etc., number and size of openings) (C) If water is to be pumped give general description (Radies and type of pump)	· · · · · · · · · · · · · · · · · · ·					
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In length, terminating in the	5. Thepipel	ine	1	to be170	00 feet	•••••••••••••••••••••••••••••••••••••••
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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 \$TAVITY flow (Size and type of pump)		DESCRIPT	ION OF WORK	3	,	
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(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)	nock and brush, timber crib, etc., wasteway	over or around dam)		·····	••••••	each) 1/2 acre 1/2 acre 1/3 acre 1/4 acre 1/4 acre 1/5 acre 1/6 acre 1/7 acre 1/8 acre 1/8 acre 1/8 acre 1/8 acre 1/8 acre 1/8 acre 1/8 acre 1/8 acre 1
			(Timber, concrete, et	c., number and size of	openings)	·
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(c) If water is to be pu	imped give general de	escription	gravity (Size and	F10W type of pump)	
	(Size a	and type of engine or motor to	be used, total head water	is to be lifted, etc.)	••••••••	••••••••••••••••••••••••••••••••••••••
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^{*}A different form of application is provided where storage works are contemplated.

⁶⁰ 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, Oregon.

10. (a) To supply the city of		
	nt population of	
d an estimated population of	· · · · · · · · · · · · · · · · · · ·	
(b) If for domestic use state number of		one
	42, 13, and 14 in all cases)	
11. Estimated cost of proposed works, \$7.5.		
12. Construction work will begin on or before		
13. Construction work will be completed on		
14. The water will be completely applied to t		
14. The water with be completely applied to t	ne proposed use on or before	······································
	From I Olve	
•	(Signature of ap	plicant)
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Remarks:		
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> ss. •		
County of Marion, ss.	foregoing application, together	with the accompany
County of Marion, \(\right\) ss. This is to certify that I have examined the		
County of Marion, \(\right\) ss. This is to certify that I have examined the		
County of Marion, $S^{ss.}$. This is to certify that I have examined the aps and data, and return the same for		
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County of Marion, This is to certify that I have examined the aps and data, and return the same for	ion must be returned to the Stat	e Engineer, with corr

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:

	right herein gra		· :	•			to beneficial use
nd shall	not exceedO.	01 cu	bic feet pe	er second m	easured at the	e point of d	iversion from the
ream, or	· its equivalent in	case of rotati	on with o	ther water	users, from	a spring	
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	or irrigation, this its equivalent for						one cubic foot per
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d shall i	be subject to such	reasonable ro	tation sys	tem as may	be ordered by	the proper	state officer.
The	priority date of t	this permit is .			September 24	. 1970	
Act	ual construction	work shall beg	jin on or	before	Januar	y 18, 197	and shall
ereafter	be prosecuted w	rith reasonable	diligence	and be con	npleted on or b	efore Octob	er 1, 1973
Con	nplete application	of the water	to the prop	posed use si	hall be made o	n or before	October 1, 1974.
WI	TNESS my hand	this 18th	day c	ofJ	nuary	, 197.	
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Permit No.	PE OPRI	nent ate Er	g /	plicar	mar	t book Je	CHRIS Sin No.
Permit No.	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,	⊢	Returned to applicant: -		Recorded in book No. Permits on page	CHRIS Orange Basin No.
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