

5. 17. 15

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is North Fork of Deer Creck (thus of stream) 2. The amount of water which the applicant intends to apply to beneficial use is public feet per second. (the water is to be applied is ITILECTION **3. The use to which the water is to be applied is ITILECTION (the point of diversion is located 12 ft. 3 and 50 ft. 4 from the second corporation of diversion is located 12 ft. 3 and 50 ft. 4 from the second corporation of the second corporation corporation of the second corporation corporation of the second corporation co	المعبيطانية فيطالحكا	ox503		
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If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is North Fork of Deer Creck (theme of stream) 2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second. (a) water is to be used from more than one source, the quantity from each) **3. The use to which the water is to be applied is ITI1gg 1101 (treation, power, mining, manufacturing, dementic supplies, etc.) 4. The point of diversion is located 12. ft. S. and 60. ft. A. from the corner of 1.11 A. of 0.4 K. Grave Park Subdivision (design or individual) (desi	-	•		
1. The source of the proposed appropriation is North Fork of Deer Creek Count of development and the applicant intends to apply to beneficial use is Cubic feet per second. If we have to be used from more than an energy, are quantity from each **3. The use to which the water is to be applied is IFFEGUION (Brigation, power, while, manufacturing, demantic supplies, etc.) 4. The point of diversion is located. 1. If S. and 5.0. ft. A from the country of the second cores. 4. The point of diversion is located. 1. If S. and 5.0. ft. A from the core. (Core E) (Core E				
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	1. The source of the proposed of			r Creek
2. The amount of water which the applicant intends to apply to beneficial use is			(Name o	f stream)
City 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 ITTIGALION (Origination, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 1.2 ft. 3 and 50 ft. h from the				
4. The point of diversion is located 1.2 ft. S. and 50 ft. A from the 4. The point of diversion is located 1.2 ft. S. and 50 ft. A from the (If preferable, give distance and bearing to meritine center) (If preferable, give distance and bearing to meritine center) (If preferable, give distance and bearing to meritine center) (If preferable, give distance and bearing to meritine center) (If there is more than one point of diversion, such most be described. The separate sheet if peccentry) being within the NGT SEA (Green medical logal substitution) (If cert is the country of Douglas (Green medical logal substitution) 5. The Portable Pipelines (Salad actual, sound or plus lims) in length, terminating in the (medical logal substitution) (If cert is to be green dead of character of construction (Roose rect, concerts, manner rect and brush, tumber orth, etc., westerny over or around dam) (b) Description of headgate (Tumber, concerts, etc., number and site of openings)			•	
4. The point of diversion is located 12 ft. 2 and 50 ft. 2 from the 22 corner of 121.4 of 0ak Grave Park Subdivision (Bootion or subdivision) (If prederable, 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 1853 St. of Sec. 20 , Tp. 27 3 (Che manifest legal subdivision) (R. or W.) 5. The Portable Pipelines (Che will be considered to be considered to section corner) (If there is more than one point of diversion, each must be described. The separate sheet if necessary) being within the 1853 St. of Sec. 20 , Tp. 27 3 (Rors.) (R. or W.) 5. The Portable Pipelines (Che will be considered to be considered. The considered to be considered. The considered to be considered to be considered to be considered. The considered to considered to be considered to be considered. The considered to considered to be considered to be considered to be considered. The considered to considered to considered to considered to considered to be considered. The considered to cons				ntity (from each)
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DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, masons rock and brush, timber crib, etc., westerney 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 descriptionStraight Centrifu_al l"in take.	5. The Portable Pipeli	Nes th, canal or pipe line)	to be	
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6. (a) Height of dam feet, length on top feet, length at botton feet; material to be used and character of construction (Loose rock, concrete, masons rock and brush, timber 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 descriptionStraight Centrifueal lain lake	5. The Portable Pipeli (Main dies in length, terminating in the	Nes. ch, canal or pipe line) (Smallest legal subdivisio	to be of Sec.	(N. or S.)
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(b) Description of headgate	5. The Portable Pipeli (Main dive in length, terminating in the	DESCRIPTION	to be	he accompanying map. he accompanying map. feet, length at botton
(c) If water is to be pumped give general descriptionStraight Centrifucal l'intake	5. The Portable Pipeli (Main dive in length, terminating in the	DESCRIPTION	to be	he accompanying map. he accompanying map. feet, length at botton
(c) If water is to be pumped give general descriptionStraight .Centrifu.al l"intake (Blue and type of pump) 3/4" out. 2.75 h.p. Brigge Stratton	5. The Portable Pipeli (Main ette in length, terminating in the R. , W. M., the property of t	the second or pipe line) (Smallest legal subdivision to seed location bein DESCRIPTION feet, legal subdivision to seed and characters.	to be	he accompanying map. feet, length at botton
2.75 h.p. Br. 1888 Strotton total hoad water 18.10 De 1111ed (little and type of engine or motor to be used, total head water is to be lifted, etc.)	5. The Portable Pipeli (Main die in length, terminating in the R	DES. (Smallest legal subdivision posed location bein DESCRIPTION feet, let used and characters are the second deman)	to be	Tp(M. or S.) he accompanying map. feet, length at botton (Loose rock, concrete, masons
pproximately 12 feet. about 12 gallons per minute	5. The Portable Pipeli (Main diversion length, terminating in the	DESCRIPTION DESCRIPTION feet, le used and character round dam)	to be of Sec	Tp



Canal	System	or Pi	pe Line
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iguie. At neuty	ate: width on	top (at water li	ne)	jeet; wath on bottom
usand feet.	•		feet; grade dgate: width on top (at water	feet fall per one
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	et; width on b		feet; depth of wa	iter feet;
ide .,		l per one thousa		
(c) Length om intake	, p.pc.		ize at intake. 1 inch use 3/4 inch in diff	in.; size at -74 ft erence in elevation between
ake and place o	fuse, 1a	2 ft. Is	grade uniform? Yes	Estimated capacity
0.0125 8. Location	sec. ft. of area to be	irrigated, or plac	ce of use	
Township North or South	Range E. or W. of Willowette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrivated
27 S	4 W	20	neł seł	1.10 bares
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*	and the second s			e Company
(a) Cha	racter of soil		equired attach separate sheet) n 1 lot 3; clay 1.	am, ulnok mad n i
			fruit trees lawn a	
Power or Mining	,	cu	The second of th	
9. (a) Tot	al amount of p	oower to be deve	eloped	. theoretical horsepowe
(b) Qu	antity of water	to be used for p	oowet se	c. ft
				•
			(Head)	
(a) The	e nature of the	works by mean	s of which the power is to be	developed
			······································	
(e) Su	ch works to be	located in	(Legal subdivision)	of Sec.
		, W. M	•	
			ream?(Yes or No)	
			(Yes or No) int of return	
(97.4)	, nume sireu	una iocate po		*
		Car		n
			Tp(No. N. or 8)	

145		County ha	ulua a mane	t population of
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an es	stimated popul	lation of	· « · · · · · · · · · · · · · · · · · ·	in 19
4	(b) If for do	mestic use state	e number of	families to be supplied
	CTET DAMS	shold use only	* .	A, Ed, and M In all cases)
• •	Tell-read as	nt of proposed to		
11.	Promered Col	it of proposed to	OTRE, P.J. d. (AMA	
12.	Construction	work will begin	n on or before	done
13.	Construction	work will be co	impleted on a	r before 1.964
14	The mater mi	III he completely	annlied to th	e proposed use on or before
			uppiles to at	proposed account object largest
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	* .*		Sign Co	Raymond a Condition of applicant)
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Cou	nty of Marion,	.)		
7	This is to certi	ify that I have	examined the	foregoing application, together with the accompany
ans a	nd data, and t	eturn the same	for	
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1	in order to ret	tain its priority,	this applicati	on must be returned to the State Engineer, with corr
ons of	n or before			, 19
0,				•
1	WITNESS my	hand this	day of	, 19
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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:

	its equivalent in (012 cubic feet percase of rotation with ot	her water us	ers, from	orth Fork	of Dee	r Creek
The	use to which this	water is to be applied i	ir	rigation			
. If fo	r irrigation, this a	ppropriation shall be li	mited to	1/80th	of c	ne cubic	foot per
		each acre irrigatedar					
	each vear			••••		••••••	
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ınd shall l	be subject to such	reasonable rotation sys	tem as may b	e ordered by	the proper	state offi	icer.
		nis permit is					
		oork shall begin on or					
		th reasonable diligence of the water to the pro					
	rpiete application TNESS my hand t	412			n or bejore . , 19.65	october **	1, 19 %.
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Application No. 4 1728 Permit No. 21927	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	t rece		965	366	EL ER STAT	ebad 9/
299	PERMIT DPRIATE THI RS OF THE S OF OREGON	ineer o		January 8, 1965	್ತ ಸ	CHRIS L. WHEELER	2
Application No. 40124	PEH PRIA RS OF OF	ent wo le Eng day of	licant:	Timery	book N	RIS L	No.
plicati mit A	PPRC ATE	strum e Stat \$:0	o app		ed in n page	몽	Basin
Ap. Per	TO A W	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 6th day of August 1964 at 8:00 o'clock R. M.	Returned to applicant:	Approved:	Recorded in book No. 29927 Permits on page		Drainage Basin No.
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Application No. 40148