Permit No. 29038

## \*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  2. The amount of water which the applicant intends to apply to beneficial use is  3. The use to which the water is to be used framework than see source, give quantity from seeks, in the point of diversion is located  4. The point of diversion is located  5. The water is to be applied is  6. (If preferable, give distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use sebarate these if necessary)  (If we maillest legal subdivisions)  (If or W)  (If we maillest legal subdivisions)  (If we maillest legal subdivisions)  (If we water is to be control of the country of the co	1, Kebert - Howard Mans of applicant)
do hereby make application for a permit to appropriate the 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  2. The amount of water which the applicant intends to apply to heneficial use is  3. The use to which the water is to be applied is  4. The point of diversion is located  4. The point of diversion is located  5. The use to which the water is to be applied is  6. (a) W. M., in the country of  DESCRIPTION OF WORKS  6. (a) Height of dam  (b) Description of headgate  (c) If water is to be pumped give general description  (ditte and types of pump)	of Rt 1 Bex 73 Haltun 1 Creyon
ollowing 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  2. The amount of water which the applicant intends to apply to beneficial use is  3. The use to which the water is to be applied is  4. The point of diversion is located  4. The point of diversion is located  5. The water of the most blace one point of diversion, such must be described. Use absurbs then it necessary  (If there is most blace one point of diversion, such must be described. Use absurbs then it necessary  (If there is most blace one point of diversion, such must be described. Use absurbs then it necessary  (If there is most blace one point of diversion, such must be described. Use absurbs then it necessary  (If there is most blace one point of diversion, such must be described. Use absurbs then it necessary  (If there is most blace one point of diversion, such must be described. Use absurbs then it necessary  (If there is must blace one point of diversion, such must be described. Use absurbs then it necessary  (If there is must blace one point of diversion, such must be described. Use absurbs then it necessary  (If there is must be more than one point of diversion, such must be described. Use absurbs then it necessary  (If there is must be must be more than one point of diversion, such must be described to the such includes then included then it necessary  (If there is no must be used and character of construction  (In the such then is to be pumped give general description  (It water is to be pumped give general description  (It water is to be pumped give general description	
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(W there is more than one point of diversion, each must be described. Use séparate sheet if necessary)  peing within the	
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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 (Give smallest legal subdivision) of Sec. Tp. (Nor. 8)  S. The (Main ditch, canal or pipe line) to be (Maine or feet)  In length, terminating in the (Smallest legal subdivision) of Sec. Tp. (Nor. 8)  R. (Maine ditch, canal or pipe line) of Sec. Tp. (Nor. 8)  R. (Maine or feet)  DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam (Color of Langth of Lang	
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(Main ditch, canal or pipe line)  (Main ditch, canal or pipe line)  (Smallest legal subdivision)  (Smallest legal subdivision)  (Mors)  (Loose rock)  (Concrete mason;  (Loose rock)  (Concrete mason;  (Concrete etc. number and size of openings)  (Coll f water is to be pumped give general description  (Size and type of pump)	
(E. or W.)  N. M., the proposed location being shown throughout on the accompanying map  DESCRIPTION OF WORKS  Oiversion Works—  6. (a) Height of dam  (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)  (Size and type of pump)	5. The
DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam Color of 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 (Size and type of pump)	n length, terminating in the
DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam Color of 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 (Size and type of pump)	(Nors)  W. M. the proposed location being shown throughout on the accompanying man
Diversion Works—  6. (a) Height of dam Collect, length on top feet, length at bottom  feet; material to be used and character of construction  (Loose rock concrete masonry)  (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)	(E. or W.)
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(b) Description of headgate	
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(c) If water is to be pumped give general description  (Size and type of pump)	(b) Description of headgate
(Size and type of pump)	
(Size and type of pump)	(c) If water is to be pumped give general description
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(Size and type of pump)
	(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

<sup>\*</sup>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 electric Commission. Either of the above forms may be secured, without oost, together with instructions by addressing the State Engineer, Salen

anal System or Pi 7. (a) Give		ach point of c	canal where materially change	ed in size, stating miles from
adgate. At headg	gate: width on to	op (at water	line)	feet; width on bottom
ousand feet.			feet; gradeadgate: width on top (at water	
	eet; width on bo		feet; depth of w	
rade	feet fall	per one thou		
(c) Length	of pipe.		size at intake,	in.; size at ft.
rom intake		-	of use in.; dif	
•			s grade uniform?	Estimated capacity.
	sec.ft.	rigated, or p	lace of use	5 
Township .	Range -	Section	Forty-acre Tract	Number Acres To Be Irrigated
North or South	Williamette Meridian	30	Nucle Nache	27
-/	77.5	50	NEK NUT	4.7
		ž'e	Sur L' Nark	30.
		5'1		
			SEL NULL	1
		<u> </u>	sull NEK	
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		(If more made	e required, attach separate sheet)	
			(2.22)	
. (b) Ki	nd of crops raise	d - Lang	en de 1824 de	
Power or Mining	Purposes—	*5		
9. (a) To	tal amount of po	ower to be de	veloped	theoretical horsepowe
, , ,			r power s	sec. ft.
(c) To	tal fall to be uti	lized	(Head)	
(d) Th	ne nature of the	works by me	ans of which the power is to b	e developed
				•
(e) Su	ich works to be	located in	(Legal subdivision)	of Sec.
	, R		,	
			stream? (Yes or No)	
			point of return	
••••		, Sec	, Тр	, R, W.
			e applied is	
			served	

unicipal or Domestic Suppl	lw			40000 y
		4		• ; •
10. (a) To supply the	city of			
	County, having a prese	nt population of		
d an estimated population	of	in 19		, .
			الما	
(b) If for domesti	ic use state number of	J Jumines to de suppli	eu	
_	(Answer questions 11	, 12, 13, and 14 in all cases)	· ·	
11. Estimated cost of p	oroposed works, \$	(-170		
12. Construction work			ecolest.	
				7
13. Construction work	t will be completed on	or before	7 1500 1800	
14. The water will be	completely applied to	the proposed use on o	before	1760
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			(Signature of applicant)	
Remarks:			·	
List of Points of	Diversion to accom	pany application	of Robert hower	rd, halfray, U
rist of rounds or	- m		•	
The Points of Di v	ersion are located	as follows:	•	•
	the North line of		30 West of th	e North 4
cor	mer of Section 30.	• .		Ť
cor	the North line of	•.		
cor	the North line of rner of Section 30	•		
Foint D. 31	4º North and 720°	West of the North	a corner of te	ection 30.
Point E. Zer	ro feet North and Section 30.	210 East of the	SW corner of th	ne Nwy Ning
Dadat N de within	are within the NW the SE, SW, of Se	C 010H 74	30.	
	s of Diversion are		S., R 46 E.W.	h.
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STATE OF OREGON,	1	, i	٠	•
County of Marion,	ss.	e 🐣 👊 🗀 .	• .	
	that I have examined	the foregoing applicat	ion, together with	the accompanyir
maps and data, and return				
In order to retain	its priority, this appli	ication must be return	ed to the State En	gineer, with corre
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tions on or before		, 13	v.	<b>∼</b> .
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WITNESS mu has	nd this day	of		, 19
WILLIEDS ING INC				
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* * * * * * * * * * * * * * * * * * *				
•		*		STATE ENGINEE

SUBJECT TO E	XISTING RI	IGHTS and t	he followi	ng limitatio	ms and cond	itions:		
•				-		n be applied t		
nd shall not exc	eed 2.8	5 cub	sic feet per	r second m	easured at th	e point of div	ersion fr	om the
tream, or its eq	uivalent in c	ase of rotation	on with ot	her water	users, from	five unnamed	l draws	<u> </u>
being 1.0 c.i			• •					
D and 0.62 c.	f.s. from	E.		*•	÷			
The use to		water is to be	e applied i	<b>8</b>	supplem	ental irrig	ation	
					•			
						of o		
second or its equ	ivalent for e	ach acre irrig	gated and	shall be	further 1	imited to a	divers	ion
of not to ex	ceed 4% ac	re feet pe	r acre f	or each a	cre irrige	ted during	the irr	igation
season of ea	ch year; p	rovided fu	rther th	at the ri	ght allowe	ed herein sh	all be	limited
to any defic	iency in t	he availab	le suppl	y of any	prior righ	nt existing	for the	same
land and sha								
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and shall be sub	ject to such	reasonable re	otation sys	stem as may	be ordered	by the proper	state offic	er.
The prior	ity date of tl	his permit is			Septem	ber 12, 196	5	•
						ry 5, 1965		
thereafter be pr					* .			
•		*						
						on or before (		. 19 50
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t No	ROI O	ume State	1 d	ıppli	5	rei in b	공	sin
Application No. 39083  Permit No29048  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 12th day of September 1963, at 8:45 o'clock T. M.	Returned to applicant	Ę.	repruary Recorded in book No. Permits on page		Drainage Basin No.
A q	5	his e of	5 °W.	ıme	Approved	Reco		inag
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Permit No. .29048 Application No. 340\$3

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