ASSIGNED, Sec. Misc. Ren. Vol. B. Pase US 3/6

ASSIGNED, Sec. Milen Rec. Vol. 3 Posts 227

* APPLICATION FOR PERMIT

CENTRATE NO. 22452

To Appropriate the Public Waters of the State of Oregon

	I, A. O. Fauske	(Name of		
ofC	anby Rt 1	Box 144		
- Table 4	(Mailing add	iresa)	•	
				or a permit to appropriate the
follow	ing described public was	ters of the State of Orego	on, SUBJECT TO E.	XISTING RIGHTS:
	If the applicant is a corp	oration, give date and pla	ce of incorporation	

	1 The source of the nro	•		me of stream)
	N 7	, a tributar	y ofMOLELLEKI	ver
	2. The amount of water	which the applicant inten	ds to apply to benef	icial use isQ.38
cubic ;	feet per second	(If water is to be used fro		
		A Company of the second	(Irrigation, power, mining,	manufacturing, domestic supplies, etc.)
	, , , , , , , , , , , , , , , , , , ,	**************************************		
	4. The point of diversion	n is located ft.	and Criver ^{S.)}	ft from the
		property where Milk	/touches it	
		(Section	or subdivision)	
				······································

		(If preferable, give distance and h	earing to section corner)	

haina	•	an one point of diversion, each must l		et if necessary) , <i>Tp</i> 4 S,
	(G	ve smallest legal subdivision)		(N. or S.)
R	$(\mathbf{E}. \text{ or } \mathbf{W}.)$	ounty of Clackamas		
•	5. The	Iain ditch, canal or pipe line)	to be	(Miles or Jent)
				(N. or S.)
n'	TT 34 41.	(Smallest legal subdivision)		(N. or S.)
K	(E. or W.)			the accompanying map.
	w ***	DESCRIPTION	ž	
		DESCRIPTION OF	OF WORKS	A = A + A + A + A + A + A + A + A + A +
Divers	sion Works—	o dam	Salar Carlos Carlos	est of a read to store the
			gth on top	feet, length at bottom
	feet: material	to be used and character	of construction	(Loose rock, concrete, masoury,
	·	the second second second		(Loose rock, concrete, masonry,
rock and	brush, timber crib, etc., wasteway o	ver or around dam)		
	(b) Description of head	gate(Tin	aber, concrete, etc., number ar	d size of openings)
	(c) If water is to be num	nned aine aeneral descrin	tion	
	(5) Ij water to to be pain	-L-a 2.00 Action as account		(Size and type of pump)
		d type of engine or motor to be used,		
	Will use sprinklers	- details not dete	rmined	
			en e	

^{*}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, Oregon.

	e aimensions ai	each point of c	anai wnere materially chan	ged in size, stating miles from
headgate. At hea	dgate: width on	top (at water l	line)	feet; width on bottom
housand feet.	feet; depth of w	ater	feet; grade	feet fall per one
(b) At	A WAR CLAND OF	miles from hea	adgate: width on top (at wat	er line)
	fact: width on		facts donth of	water feet,
				water jeet
grade	feet fal	l per one thous	and feet.	
(c) Length	of pipe,	ft.; s	size at intake,	in.; size at ft
rom intake	in.;	size at place of	f use in.; di	iffe <mark>renc</mark> e in elevation between
ntake and place o	of use,	ft. Is	grade uniform?	Estimated capacity
. July 1	to the Way to the state of			n de la companya de l
		Andrew Congression	en englasse en de la la complete.	
			ice of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
4 S	2 E	17	NW1 NW1	17
and the second second	:	3. A		
	The state of the state of			30
				e explicitly described
				Corner of Section 17, :
				meanderings of Milk
				r less, escepting there
LDAL LFACT OF	.Landconvey	edtoAugust		ds.Page.489.
	in the control of	<u>`</u>		
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		the product the second	<u> </u>	
		(If more space re	equired, attach separate sheet)	
(a) Charac	ter of soil	-		
		Fine	3 . 3 .	
(b) Kind o	f crops raised	Fine		
(b) Kind o	f crops raised Purposes—	Fine Past	ure alfalfa	
(b) Kind o Power or Mining 9. (a) Tota	f crops raised Purposes— al amount of po	Fine Past wer to be deve	ure alfalfa	theoretical horsepower
(b) Kind o Power or Mining 9. (a) Tota	f crops raised Purposes— al amount of po	Fine Past wer to be deve	ure alfalfa	theoretical horsepower
(b) Kind o Power or Mining 9. (a) Tota (b) Qua	f crops raised Purposes— al amount of po untity of water	Fine Past wer to be deve	ure alfalfa loped	theoretical horsepower
(b) Kind o Power or Mining 9. (a) Toto (b) Qua (c) Toto	f crops raised Purposes— al amount of po untity of water al fall to be util	Fine Past wer to be devel to be used for	loped	theoretical horsepower
(b) Kind o Power or Mining 9. (a) Toto (b) Qua (c) Toto	f crops raised Purposes— al amount of po untity of water al fall to be util	Fine Past wer to be devel to be used for	loped	theoretical horsepower
(b) Kind of Power or Mining 9. (a) Tota (c) Tota (d) The	f crops raised Purposes— al amount of po intity of water al fall to be util a nature of the u	Fine Past wer to be devel to be used for ized works by means	loped	theoretical horsepower sec. ft.
(b) Kind of Power or Mining 9. (a) Tota (c) Tota (d) The	f crops raised Purposes— al amount of po intity of water al fall to be util a nature of the u	Fine Past wer to be devel to be used for ized works by means	loped	theoretical horsepower sec. ft.
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(b) Kind of Power or Mining 9. (a) Total (b) Qual (c) Total (d) The (e) Such Pp.	f crops raised Purposes— al amount of pountity of water al fall to be util anature of the u h works to be lo	Past Wer to be devel to be used for ized works by means cated in	loped	theoretical horsepower sec. ft.
(b) Kind of Power or Mining 9. (a) Total (b) Qual (c) Total (d) The (e) Such Pp.	f crops raised Purposes— al amount of pountity of water al fall to be util anature of the u h works to be lo	Past Wer to be devel to be used for ized works by means cated in	loped	theoretical horsepower sec. ft.
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(b) Kind of Power or Mining 9. (a) Tota (b) Quant (c) Tota (d) The (e) Such (f) Is with (g) If such (g	f crops raised Purposes— al amount of po antity of water al fall to be util a nature of the u th works to be lo , R	Past Wer to be devel to be used for ized works by means cated in works or w. rned to any str	loped	theoretical horsepower sec. ft. developed
(b) Kind of Power or Mining 9. (a) Tota (b) Qua (c) Tota (d) The (e) Suc (f) Is we (g) If s	f crops raised Purposes— al amount of po intity of water al fall to be util anature of the u th works to be lo , R	rned to any str	loped	theoretical horsepower sec. ft. developed

	18721 Application No. 21322						
Municipal or Domestic Supply—							
10. (a) To supply the city of							
(Name of)	aving a present population of						
and an estimated population of	in 19						
(b) If for domestic use sto	ate number of families to be supplied						
(A	Answer questions 11, 12, 13, and 14 in all cases)						
11. Estimated cost of proposed	works, \$ not estimated						
	2. Construction work will begin on or before One year after approval						
	completed on or before .Two years after approval.						
14. The water will be complete	ely applied to the proposed use on or before Three years after						
approval							
	(Sød) A. O. Pauske						
	(Sgd) A. O. Fauske (Signature of applicant)						
n	A Carlotte C						
·	on to be subject to existing rights including						
one campy 110 sec 118 to							
	· · · · · · · · · · · · · · · · · · ·						
<u> </u>							
And the second s	වෙන්වූ වේ ද වැට පරිවේ වෙනුව විධාන වන විධාන පරිවේණය වර්තාවේදී කිරීම සහ විධාන සැකිරුණය කොරු සිත්තම වර්ති කිරීමේ පරිදේශීම වර්ති විධාන විධාන						
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<u> </u>							
STATE OF OREGON,							
	or angle of the second of the						
	amined the foregoing application, together with the accompanying						
	or						
	this application must be returned to the State Engineer, with correc						
	ည်း မြောင်းများ မြောင်းများ မြောင်းများ မြောင်းများများ မြောင်းများများ မြောင်းများများ မြောင်းများများ မြောင်းများများ မြောင်းများများ မြောင်းများများများများများများများများများမျာ						
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** Fig.							
	COTT A Prime WAY A CANADATA						

Application	No. 21328
Permit No	16724

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

		OF OTTEG	711		•
	Division No	Dis	rict No.	· · · · · · · · · · · · · · · · · · ·	
	This instrum office of the Sta		st received in at Salem, Oreg		
	on the 15th	day ofD	scember		
	194.5, at 914	5o'clock	A. M.	<u>istoj.</u> Nordon konstruktion kar	
	Returned to app	olicant:	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A STATE OF THE STA	10 p = 100
. 1 .5.	Corrected appli	cation recei	ved:	Service Control of Anna Control	V (
	***************************************			······································	
na ka ma wa na	Approved:	arch 18,	19 4 6		
	Recorded in b	ook No	41	of	
314 - CAS - SH	Permits on page	16724		77.5 mg 20.5 g/15	
gas Dark of 1993 to 1995 to 1995.	CHAS.	E. STRIC	CLIN STATE ENGINE		
•••	Drainage Basin	No2	•		
	Fees Paid	9.50	,		
		PERMIT			
STATE OF OREGON,	(a = e - f	PERMIT			
County of Marion,					
and shall not exceed0.38 stream, or its equivalent in c				-	sion from the
The use to which this t	vater is to be app	olied isI	crigation		
If for irrigation, this ap second or its equivalen diversion of not to exc irrigation season of eac	t for each ac eed 2 } acre fo	re irrigat eet per ac	ed and shall re for each	l be further lim acre irrigated	ited to a during the
					•
and shall be subject to such	reasonable rotati	ion system (us may be orde	red by the proper st	tate officer.
The priority date of thi		•			
Actual construction we					
thereafter be prosecuted with		gence and b			
Complete application of	of the water to the	he proposed	use shall be mo	ade on or before	te trap grands
WITNESS my hand th				1	
2 meso combi	a promote a second		_		
Permits for power development are	subject to the payme		F		TATE ENGINEER Oregon Laws 1933.