4200 mgs on man Apr. 703. 4 \$ 302216.

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

₩ę	Edward L. Skog an	id Dale W. Holder (Name of ap)) plicant)		
of	Empire, (Mailing address)		Cou	nty of Coos	·····,
	Oregon				
following d	lescribed public waters of	the State of Oregon	, SUBJECT TO EX	XISTING RIGHTS	S:
If the	e applicant is a corporation	, give date and place	of incorporation.		
	he source of the proposed a		(Na	me of stream)	
2. T	he amount of water which	the applicant intends	s to apply to benefi	icial use is1.C)
cubic feet r	per second				******************
	he use to which the water i				pplies, etc.)
4. T	he point of diversion is loc	ated ft	and	ft from t	he
	See seperate she			ints of divers	Lon
		ferable, give distance and bear			
being with	in the(Give smalles	nt of diversion, each must be o	_		26 S.,
	, W. M., in the county o				
5. T	he No Pipe Line of di	tch required,	see remark	S (Miles or feet)	<u>,</u>
in length, t	erminating in the		of Sec	• • •	
	, W. M., the propose				
		DESCRIPTION OF	F WORKS		
Diversion V	Works—				
6. (0	a) Height of dam	feet, lengtl	n on top	feet, lengt	h at bottom
	feet; material to be u	sed and character of	construction	/Loote rock or	narata maganer
	e seperate sheet for c				
(b)	Description of headgate	(Timbe	r, concrete, etc., number an	d size of openings)	· ·
(c) 1	If water is to be pumped gi		•		
	(Size and type of e	engine or motor to be used, tot	al head water is to be lifted	, etc.)	

^{*}A different form of application is provided where storage works are contemplated.

jate. At headg	gate: width or	ı top (at water	line)	feet; width on
fe sand feet.	et; depth of u	oater	feet; grade	feet fall
•		miles from he	eadgate: width on top (at water	line)
fe	et; width on	bottom	feet; depth of wa	ter
de	feet fa	ll per one thou	sand feet.	
(c) Length o	of pipe,	ft.;	size at intake,i	n.; size at
n intake	in	; size at place o	of use in.; diffe	erence in elevation
ke and place of	use,	ft. I	s grade uniform?	Estimated o
	sec. ft.			
8. Location	of area to be	irrigated, or p	lace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
26 S.	13 W.	66	S.F. 1 of S.W. 1	10.30
	ti	tt	S.W. \(\frac{1}{4}\) of S.E.\(\frac{1}{4}\)	2.83
	11		S.E. $\frac{1}{4}$ of S.E. $\frac{1}{4}$	8.36
	Ħ	7	$N.E.\frac{1}{4}$ of $N.E.\frac{1}{4}$	0.33
<u> </u>	н	n	N.W. 1 of N.F. 1	14.70
	n	91	$N.F.\frac{1}{4}$ of $N.W.\frac{1}{4}$,	18.10
	tt	t t	S.E. 1/4 of N.W. 1/4,	2.15
. 11	11	ł1	S.W. 1 of N.E. 1	12,90
	11		S.E. $\frac{1}{4}$ of N.E. $\frac{1}{4}$	7.15
	n	n	N.E. 1/4 of S.E. 1/4	5.23
			Total	82,05
			required, attach separate sheet)	
	-		Loams	
•	-	Bulbs	, hay and pasture	
ver or Mining P	-	ower to he dev	eloped	theoretical hor
			r powerse	
				- . , . .
			feet. (Head) as of which the power is to be d	eveloned.
(a) The	nature of the	works og meur	w of which the power to to ce a	
(e) Such	anorks to he	ocated in		of Sec.
			(Legal Subdivision) M	of 200
(No. N. or S.)				
			tream?(Yes or No)	
			oint of return	
			, Tp(No. N. or S.)	•
			applied is	

Description of several points of diversion, and description of dams at each of the points described. (See accompanying plan for identifying numbers of the several points.)

- Point No. 1. Located in the Southeast $\frac{1}{4}$ of Southeast $\frac{1}{4}$, Section 6. $\frac{1}{4}$ section corner on North boundary of Section 7, Township 26 South, Range 13 West of Willamette Meridian bears S. 79° 00' W. 1788.0 feet. Dam required; 6 feet high and 14 feet long. on top.
- Point No. 2. Located in Northwest $\frac{1}{4}$ of Northeast $\frac{1}{4}$ of Section 7. $\frac{1}{4}$ section corner above described bears N. 87° 00' W. 1220.0 feet. Dam required: 6 feet high and 15 feet long. on top.
- Point No. 3. Located in Northwest $\frac{1}{4}$ of Northeast $\frac{1}{4}$ of Section 7. $\frac{1}{4}$ section corner above described bears N. 15° 50' W. 569.0 feet; Dam required: 7 feet high and 20 feet long. on top.
- Point No. 4. Located in Southeast $\frac{1}{4}$ of Northeast $\frac{1}{4}$ of Section 7. $\frac{1}{4}$ section corner above described bears, N. 37° 00' W. 2300.0 feet; Dem Required: 7 feet high and 20 feet long. on top.
- Point No. 5. Located in Southwest $\frac{1}{4}$ of Northeast $\frac{1}{4}$ of Section 7. $\frac{1}{4}$ section corner above described bears N. 36° 45' W. 1747.0 feet. Dam required: 8 feet high and 20 feet long on top.
- Point No. 6. Located in Northwest $\frac{1}{4}$ of Northeast $\frac{1}{4}$ of Section 7. $\frac{1}{4}$ section corner above described bears N. 23° 30' W. 1310.0 feet. Dam required: 8 feet high and 20 feet long on top.
- Point No. 7. Located in Northeast $\frac{1}{4}$ of Northwest $\frac{1}{4}$ of Section 7. $\frac{1}{2}$ section corner above described bears N. 30° 35' E. 1350.0 feet. Dam required: 8 feet high and 150 feet long.
- Point No. 8. Located in Lot 1 of Section 7. The $\frac{1}{4}$ section corner at the Northeast corner of Lot 1 bears N. 64° 00' E. 110.0 feet. Dem required: 8 feet high and 50 feet long.
- Note:- All of the dams are to be constructed of timber sheeting driven against a log frame, and backed by a dirt fill pushed in with a bulldozer. All dams to have a timber spillway over top of dams, with removable splash boards to regulate height of water during irrigating
- Dams 1 to 6 inclusive, will all be approximately 6 feet long at the bottom, Dams 7 and 8 will both be approximately 10 feet long at the bottom, and since they are in the old tidewater channels with rather flat side slopes, top lengths will be approximately as shown above. Since the best soil is along the upper stretches of the creeks, it is anticipated that the upper dams will be constructed first, working down stream as additional areas are put under cultivation.

Municipa	l or Domestic Supply—
10.	(a) To supply the city of
	County, having a present population of
	timated population of in 19 in
	(b) If for domestic use state number of families to be supplied
	(Answer questions 11, 12, 13, and 14 in all cases)
11.	Estimated cost of proposed works, \$600.00.
12.	Construction work will begin on or before September 1, 1946
13.	Construction work will be completed on or beforeMarch 1, 1948
14.	The water will be completely applied to the proposed use on or beforeMarch 1, 1948
	(Sad) Edward I. Skoa
	(Sgd) Edward L. Skog (Signature of applicant)
	(Sgd) Dale W. Holden
Ren	marks: Due to the character of the soil and its almost level contour,
	anned to construct the dams as shown to raise the level of the water in
	ks, to approximately six inches above the level of the immediate banks reek at the various points so that the water will seep out through the
	and also, if necessary run back over the surface of the flat occasionally,
	d during the summer for a few days at a time, alternating the different
	required and if necessary, pumping through sprinklers to reach points too
far from	creek to be affected by the seepage and flooding. By keeping the level of
the water	r up practically to the level of the creek banks, it is expected that the
seepage 1	will provide most of the irrigation required.
,	
STATE C	OF OREGON,
County	y of Marion,
	s is to certify that I have examined the foregoing application, together with the accompanying
maps and	data, and return the same for
In o	order to retain its priority, this application must be returned to the State Engineer, with correc
tions on o	r before, 194
	TNESS my hand this day of 194, 194
	STATE ENGINEER

Application I	Vo. 21492
Permit No	16857

PERMIT

3265

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

,	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the19th day ofMarch,	
	1946. at .1:00o'clock P M.	
	Returned to applicant:	
•	Corrected application received:	
	Approved:	
	June 1, 1946	
	Recorded in book No 41 of	
	Permits on page16857	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No. 17 Page 10-B	
	Fees Paid\$17.45	
STEATE OF OREGON 1	PERMIT	
STATE OF OREGON,	3	
County of Marion, This is to certify that	I have examined the foregoing application and do hereby grant the same,	
SUBJECT TO EXISTING R	RIGHTS and the following limitations and conditions: ted is limited to the amount of water which can be applied to beneficial use	
and shall not exceed	QO cubic feet per second measured at the point of diversion from the	
stream, or its equivalent in	case of rotation with other water users, from Joe Ney Creek and its bra	nches,
being 0.17 c.f.s. from	Joe Ney Creek, 0.32 c.f.s. from North Fork, 0.37 c.f.s. from from unnamed creek. water is to be applied is irrigation	South
The use to which this	water is to be applied is	
	appropriation shall be limited to1/80.th of one cubic foot per	
•	at for each acre irrigated and shall be further limited to a	
	ceed 21 acre feet per acre for each acre irrigated during the	
irrigation season of ea	ach year,	
	······································	
and shall be subject to such	reasonable rotation system as may be ordered by the proper state officer.	
The priority date of th	nis permit is March 19, 1946	
Actual construction w	oork shall begin on or beforeJune 1, 1947 and shall	
· · · · · · · · · · · · · · · · · · ·	th reasonable diligence and be completed on or before	
October 1, 1948	of the water to the proposed use shall be made on or before	
• • • •		
	hislst day ofJune, 194_6.	
TITIESS my manu ti	CHAS. E. STRICKLIN	
	STATE ENGINEER	