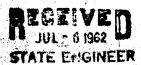
16 16	10. (a) To supply the city of
	County, having a present population of
	of an estimated population of
	(b) If for domestic use state number of families to be supplied
	The second secon
j. O	11. Estimated cost of proposed works, & Unknown (Already completed long ago)
*	12. Construction work will begin on or before Already completed.
	12 Construction work will be completed on or before ditches have been constructed water used since 1930 with minor intervening changes.
	14. The water will be completely applied to the proposed use on or before has been used
1	Misce 1930. See remarks below.
# 	Dufon 113 and
	Remarks: The 100 acre feet of water involved herein was purchased by
ъ	applicant's predecessors Frank and Alta Holden (from whom he is pure
A. M. A. Carlo	me lands herein described under contract) from the Camp Creek Water Co
100	rsuant to contract dated June 28, 1930, later evidenced by so called
	Certificate of Water Right" issued following full payment therefore by
	top Creek Water Company on October 19, 1942, which certificate covers
e in the second	ere feet being the 100 acre feet involved herein plus 20 acre feet alm
og grade 🔻	First av sole leet all
of the second	
еñ	ridenced by certificate dated June 1, 1933, issued under permit no. 93
<b>e</b> v	ridenced by certificate dated June 1, 1933, issued under permit no. 93 pplication no. 12828. (Recorded volume 3, page 9, water rights certif
ey ap o <u>f</u>	ridenced by certificate dated June 1, 1933, issued under permit no. 93 pplication no. 12828. (Recorded volume 3, page 9, water rights certification by the priority of this supplemental county) to Frank Holden. While the priority of this supplemental county.
ey ep of ap	plication no. 12828. (Recorded volume 3, page 9, water rights certified Baker County) to Frank Holden. While the priority of this supplement oplication must, according to applicant's understanding, date from its
ev ap of ap	ridenced by certificate dated June 1, 1933, issued under permit no. 93 pplication no. 12828. (Recorded volume 3, page 9, water rights certific Baker County) to Frank Holden. While the priority of this supplement oplication must, according to applicant's understanding, date from its eccipt, the priority of the right to store the water, upon which applies
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Fees 30 55

Approved:



## \*APPLICATION FOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

I, Gordon K. Baird	
c/o Benta, Silven, Horton & Young, 1950 3rd St., Baker	
Oragon, do hereby make application for a permit to appropriate	
lowing described public uniters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
If the applicant is a corporation, give date and place of incorporation (individual)	
1. The source of the proposed appropriation is Camp Creek Reservoir, constructed	
der Application No. 509, "закожанускук Permit No. R-47.	
2. The amount of water which the applicant intends to apply to beneficial use is 100 acre	
(If water is to be used from more than one nource, give quantity from each)	
(If water is to be used from more than one source, give quantity from each)  ***J. The use to which the water is to be applied is	
turrenum, power, mining, manufacturing, domestic supplies, etc.	
4. The point of diversion is located ft and ft from the	····
the water on to the lands in the E½E½ of Section 31, SE½SE½ of Section 31, SE½SE½ of Section 31, SE½SE½ of Section 31, SE½SE½ of Section 32, and the remaining water is carried through the main Camp Creek Ditch there another feeder ditch also takes off and runs northerly to irrine lands in the SW½ akketeketeketeketeketeketeketeketeketeke	to gat
ing within the of Sec, Tp	<b>,</b>
(X. er W.)  Two feeder disches are recorded to be a second to be a	
5. The two feeder ditches are the shout 1½ miles each (Mains of the SELSW) (Miles or feet)  length, terminating in the SELSEX of Sec. 30 and/ of Sec. 29, Tp. 12 Sout (Mains legal substitution)	in
tength, terminating in the SEZSEZ OF Sec. 30 and/ of Sec. 29, Tp. 12 Sout	<b>h</b> .,
Survey map. (So far as the lands involved in this application are concerned.)  DESCRIPTION OF WORKS	roo
iversion Works— All shown in prior maps and documents on file.	
6. (a) Height of dam feet, length on top feet, length at bott	0 <b>m</b>
feet; material to be used and character of construction	nry,
k and brush, timber crib, etc., wasteway over or around dams)	
(b) Description of headgate(Timber, concrete, etc., number and size of openings)	
(c) If water is to be pumped give general description  (Sisse and type of pump)	• ;•••
(Sine and type of engine or inotor to be used, total head water is to be lifted, etc.)	
•	

\*\*Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Elydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem.

	The second second second			feet; width on bott
***************************************	feet; depth of w	Iter	feet; grade	feet fall per
wand feet. (b) At		niles from hea	dgate: width on top (at wa	ter line)
<del>paging an the date to page</del> gues .	feet; width on bo	stom	feet; depth of	water fe
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and being the		5.00		in.; size at
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8. Location		rigated, or plac	ce of use	
Torontoly Harti or Sault	Range 2. or V. of Willemosto Meridian	Cortien	Porty-sore Tract	Number Acres To Be Irrigated
South	38 E	29	SWASWA	39.4
	N N	30	SEA SEA	30
	11	31	NEZ NEZ	26-46
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				<u> </u>
(b) Ki wer or Mihing		nay (A)	LIALIA and other)	
, ,	•	wer to be deve	loped	theoretical horsepor
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(f) Is	water to be retur	ned to any stre	eam?(Tot or No)	
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				, R. (No. E. or W.)