* APPLICATION FOR A PERMIT

CERTIFICATE NO: 19979

To Appropriate the Public Waters of the State of Oregon

me, JOHN E. PAPANIKOLS, NICK E		US E. FAFA	•
of Baker, (P. O. Box 648)	, Cou	nty ofBak	er,
State of Oregon	, do hereby make appli	cation for a p	permit to appropriate the
following described public waters of the State	e of Oregon, SUBJECT	TO EXIST	NG RIGHTS:
If the applicant is a corporation, give of	date and place of incor	poration	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1. The source of the proposed appropr	riation is waste flow		
in Baker, County and State/aforesaid	d a tributary of <u>(See</u>	(Name of remarks)	stream)
2. The amount of water which the app	olicant intends to apply	, to beneficia	l use is one-fourth
cubic feet per second. (If water is	to be used from more than one so	irce, give quantity	from each)
**3. The use to which the water is to be	applied is supplying	water for	
4. The point of diversion is located	(N. or S.)	xftx	E, or W.)
conxexxofxon.the.South.line.of.Block	11 of the Mix Add (Section or subdivision)	to Baker	about
100 ft. easterly from Powder River. (If preferable, give	being in and near	the S. li	ne
of SW NW 16-9-40, said County. (If there is more than one point of diversi			· ·
being within the SW NW (Give smallest legal subdi	of Sec.	16	, Tp. 9 S
R. 40 E , W. M., in the county of			(N. U. S.)
5. The pipe line	to	be3	50 ft ;
in length, terminating in the SW4 NW1 (Smallest legal	of Sec.	16	, Tp. 9. Sa
R. 40, E. W. M., the proposed locati			
DESCI	RIPTION OF WORKS		
Diversion Works—			
6. (a) Height of dam	feet, length on top	· ·	feet, length at bottom
feet; material to be used and c	haracter of construction	n	(Loose rock, concrete, masonry
rock and brush, timber crib, etc., wasteway over or around dam)			
(b) Description of headgate	(Timber, concr e te, etc.		
(c) If water is to be pumped give gene	eral description smal	l pump and	gas engine to
force water through pipe line to log (Size and type of engine or mo			
deep. Pond full now and this used t	o overcome seepage	& evapora	tion.
* A different form of application is provided where storage	e works are contemplated.	-	·

dgate. At head	dgate: width on	ı top (at w at er lin	se)	feet; width on bo
usand feet.	feet; depth of r	vater	feet; grade	feet fall per
•		miles from head	dgate: width on top (at wa	ter line)
	feet; width o	on bottom	feet; depth of	water
de	fe	eet fall per one th	ousand feet.	
(c) Length	of pipe,	350 ft.; s	ize at intake,two	over all: in./size at
m intake	in.	; size at place of ı	ıse in.; di	ifference in elevation beti
ike and place (of use,	ft. Is g	rade uniform?	Estimated capa
,	sec. ft.			
8. Location	n of area to be	irrigated, or place	e of use Block 14 afore	esaid Mix Addition
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
9.5	AO E	16	in SW1 of NW1	none
Y	,			
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			•••••	
			Age of	
·····				
() (7)			uired, attach separate sheet)	
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	-			·····
wer or Mining	-	owar to he develo	ped	theoretical horsen
			_	_
			ower	sec. jt.
			(Head)	
(a) The	e nature of the	works by means	of which the power is to	be developed
(a) Sua	sh works to be	loogtad in		of See
			(Legal subdivision)	
		E. or W.)	····· 2	
			(Yes or No)	
		_	of return	
			, Tp. (No. N. or S.)	* *
(h) The	e use to which	power is to be ap	plied is	

Municipal or Domestic Supply—	
10. (a) To supply the city of	
	nt population of
and an estimated population of	in 19
(b) If for domestic use state number of fo	amilies to be supplied
(Answer questions 11,	12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$500	0.00
12. Construction work will begin on or before	Aug. 24, 1946
13. Construction work will be completed on a	or before Sept. 20, 1946
14. The water will be completely applied to	the proposed use on or before Sept. 29, 1946
,	John E. Papanikols, Nick E. Papanikols and Gus E. Papanikols, (Signature of applicant)
	By (Sgd) Gus E Papanikols Co-partners
Signed in the presence of us as witnesses:	
(1) (Sgd) Uma U. Peters,	Sommer Bldg., Beker Oregon
(2) (Sgd) C. I. Seldwin (Name)	H 11 11 17 (Address of witness)
Natatorium. It is waste water and runs in any stream, There is no irrigation in the has never been filed on and is just going ground. Applicants will not pump constant in any twenty-four hours. hours The pond is full and the pump will seepage and evaporation. This "A" source property in that vicinity is unfenced and and in the open, and the only improvement STATE OF OREGON, County of Marion, as says that I have examined the form	nto depressions and not into at vivinity. Apparently it to waste on gravelly unoccupied tly. Will use this not over 10 l be operated only to supply is in C. Street and the unimproved, being rough being a gravel pit. regoing application, together with the accompanying etion.
In order to retain its priority, this applica	tion must be returned to the State Engineer, with
corrections on or beforeQctober 14	, 1946
WITNESS my hand this14th day o	of September , 194.6.
	CHAS. E. STRICKLIN STATE ENGINEER
	Ву

By
Ed K. Humphrey, Assistant
ci

Application	No.	21903
Permit No.	1	7243

PERMIT
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 the 23rd day of August	
	194.6, at 1:00 o'clock P. M.	in the second se
	Returned to applicant:	
	in the control of the	
	Corrected application received:	
	Approved:	
	December 16, 1946	
•	Recorded in book No 42 of	
	Permits on page 17243	
	CHAS. E. STRICKLIN STATE ENGINEER	A company of the
	Drainage Basin No. 9 Page 34 B	· · · · · · · · · · · · · · · · · · ·
	Fees Paid\$10.00	•
STATE OF OREGON	PERMIT	
	}	
SUBJECT TO EXISTING The right herein gr	nat I have examined the foregoing application and do RIGHTS and the following limitations and condition anted is limited to the amount of water which can be 25	ns: applied to benef icial
This is to certify the SUBJECT TO EXISTING The right herein grand shall not exceedQuestream, or its equivalent in	nat I have examined the foregoing application and do RIGHTS and the following limitations and condition anted is limited to the amount of water which can be 25 cubic feet per second measured at the point case of rotation with other water users, from	ns: applied to beneficial nt of diversion from flow from Baker
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