MAR 21 1975

WATER MASON CES DEPT. SALEM. OREGON

\*APPLICATION FOR PERMIT

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

I, Frank J. C		of applicant)	
of Medical Spring	s Stage Route	Baker	
State of Oregon		(City)	- 47
	(Zip Code)	by make application for a permit to appropriate	e tne
ollowing described public	c waters of the State of Oreg	gon, SUBJECT TO EXISTING RIGHTS:	
If the applicant is a	corporation, give date and p	place of incorporation	
	Not incorporated		
1 The source of th	a managad ammuninting	Powder Piwer	
	e proposed appropriation is	(Name of stream)	*****
	, a tributa	ry of Snake River	•••••
2. The amount of w	ater which the applicant inte	nds to apply to beneficial use is 1.3	· • • • • • • • • • • • • • • • • • • •
		from more than one source, give quantity from each)	
3. The use to which	the water is to be applied i	S Irrigation (Irrigation, power, mining, manufacturing, domestic supplies, et	
4. The point of dive	ersion is located ft.	and ft from the	
orner ofAt the Wi	corner of Section	21, Township 7 South, Range 41	TR. W
	(Section	or subdivision)	
•••••••	······		
			•••••
	(If preferable, give distance and b	earing to section corner)	•••••
	(If preferable, give distance and b	•	
(If there is more	re than one point of diversion, each must	be described. Use separate sheet if necessary)	
(If there is more eing within the SW 1 NV	re than one point of diversion, each must	be described. Use separate sheet if necessary)	th.,
eing within the SW2 NV	re than one point of diversion, each must	be described. Use separate sheet if necessary)  of Sec. 21, Tp. 7 Sou  (N. or S.)	th,
eing within the SW1 NV	re than one point of diversion, each must  N 2 & NW2 SW2  (Give smallest legal subdivision)  the county of Baker	be described. Use separate sheet if necessary)	
eing within the SW1 NV  41 E., W. M., in  5. The Ditch	re than one point of diversion, each must  N	be described. Use separate sheet if necessary)  of Sec. 21 , Tp. 7 Sou (N. or S.)	··········
eing within the SW1 NV  41 E., W. M., in  5. The Ditch	re than one point of diversion, each must  N	be described. Use separate sheet if necessary)  of Sec. 21 , Tp. 7 Sou (N. or S.)	··········
eing within the SW2 NV.  41 E., W. M., in  5. The Ditch  length, terminating in t	re than one point of diversion, each must  N	to be	<b>th</b>
eing within the SW2 NV.  41 E., W. M., in  5. The Ditch  length, terminating in t	re than one point of diversion, each must  N	be described. Use separate sheet if necessary)  of Sec. 21 , Tp. 7 Sou (N. or S.)	<b>th</b>
eing within the SW1 NV.  41 E., W. M., in  5. The Ditch  length, terminating in t  41 E., W. M.	re than one point of diversion, each must  N	to be 5 † Miles  (Miles or feet)  of Sec. 1, Tp. 8 South (N. or S.)	 <b>th</b> ,
eing within the SW2 NV.  41 E., W. M., in  5. The Ditch  a length, terminating in t  41 E., W. M.	re than one point of diversion, each must  N\forall & NW\forall SW\forall  (Give smallest legal subdivision)  the county of Baker  (Main ditch, canal or pipe line)  he NE\forall NE\forall  (Smallest legal subdivision)  the proposed location being  DESCRIPTION	to be	<b>th</b>
eing within the SW2 NV.  41 E., W. M., in  5. The Ditch  a length, terminating in t  41 E., W. M.	re than one point of diversion, each must  N\forall & NW\forall SW\forall  (Give smallest legal subdivision)  the county of Baker  (Main ditch, canal or pipe line)  he NE\forall NE\forall  (Smallest legal subdivision)  the proposed location being  DESCRIPTION	to be 5 † Miles  (Miles or feet)  of Sec. 1, Tp. 8 South (N. or S.)	<b>th</b>
eing within the SW2 No.  41 E., W. M., in  5. The Ditch  1 length, terminating in t  1. 41 E., W. M.  (E. or W.)  iversion Works—  6. (a) Height of day	(Smallest legal subdivision)  (Main ditch, canal or pipe line)  (Smallest legal subdivision)  (Main ditch, canal or pipe line)  (Smallest legal subdivision)  the proposed location being  DESCRIPTION  mfeet, lenge	of Sec. 21 , Tp. 7 Sour  to be 5 thiles  (Miles or feet)  of Sec. 1 , Tp. 8 Sour  (N. or S.)  shown throughout on the accompanying map.  OF WORKS  th on top feet, length at both of construction	<b>th</b> ,
eing within the SW2 No.  2. 41 E., W. M., in  5. The Ditch  1 length, terminating in t  2. 41 E., W. M.  (E. or W.)  Siversion Works—  6. (a) Height of day  feet; mater	(Give smallest legal subdivision)  the county of Baker  (Main ditch, canal or pipe line)  the NET NET  (Smallest legal subdivision)  the proposed location being  DESCRIPTION  m feet, lengularity feet, lengularity for the grade of the county	to be	<b>th</b> ,
eing within the SW2 No.  41 E., W. M., in  5. The Ditch  a length, terminating in t  41 E., W. M.  (E. or W.)  biversion Works—  6. (a) Height of data  feet; mater  ck and brush, timber crib, etc., waste	re than one point of diversion, each must  N\forall & NW\forall SW\forall  (Give smallest legal subdivision)  the county of Baker  (Main ditch, canal or pipe line)  he NE\forall NE\forall  (Smallest legal subdivision)  the proposed location being  DESCRIPTION  m feet, lengularity feet, lengularity for the proposed and character  eway over or around dam)	of Sec. 21 , Tp. 7 Sou (N. or S.)  to be 5 thiles (Miles or feet)  of Sec. 1 , Tp. 8 Sou (N. or S.)  shown throughout on the accompanying map.  OF WORKS  th on top feet, length at bott of construction (Loose rock, concrete, mass)	th,
eing within the SW2 No.  41 E., W. M., in  5. The Ditch  a length, terminating in t  41 E., W. M.  (E. or W.)  biversion Works—  6. (a) Height of data  feet; mater  ck and brush, timber crib, etc., waste	(Give smallest legal subdivision)  the county of Baker  (Main ditch, canal or pipe line)  he NET NET  (Smallest legal subdivision)  the proposed location being  DESCRIPTION  m feet, lengulated to be used and character  eway over or around dam)  eadgate Concrete with	of Sec. 21 , Tp. 7 Sour  to be 5 thiles  (Miles or feet)  of Sec. 1 , Tp. 8 Sour  (N. or S.)  shown throughout on the accompanying map.  OF WORKS  th on top feet, length at both of construction	th,
eing within the SW1 No.  2. 41 E., W. M., in  5. The Ditch  1 length, terminating in t  41 E., W. M.  (E. or W.)  Diversion Works—  6. (a) Height of data  feet; mater  (b) Description of he	re than one point of diversion, each must which was a new state of the county of	of Sec. 21 , Tp. 7 Soure (N. or S.)  to be 5 1 Miles  (Miles or feet)  of Sec. 1 , Tp. 8 Soure (N. or S.)  shown throughout on the accompanying map.  OF WORKS  th on top feet, length at both of construction (Loose rock, concrete, masses)  the two openings each three feet (Deer, concrete, etc., number and size of openings)	th,
eing within the SW1 No.  41 E., W. M., in  5. The Ditch  1 length, terminating in t  41 E., W. M.  (E. or W.)  iversion Works—  6. (a) Height of data  feet; mater  (b) Description of he  (c) If water is to be  centrifugal pure	re than one point of diversion, each must which was a new state of the county of	to be 5 * Miles  to be 5 * Miles  (Miles or feet)  of Sec. 1 , Tp. 8 Sour  (N. or S.)  shown throughout on the accompanying map.  OF WORKS  th on top feet, length at both of construction (Loose rock, concrete, mass)  the two openings each three feet  mber, concrete, etc., number and size of openings)  tion Small portable P.T.O. Dri  (Size and type of pump)	th,

lgate. At hea	dgate: width on t	top (at wate	er line) 10	feet; width on bottom
8	feet; depth of wo	ater	3 feet; grade	2 feet fall per one
isand feet.	5 n	niles from	headgate: width on top (at w	ater line)7
` '			5 feet; depth o	
				j water jeer
	feet fall			
(c) Lengtl	ı of pipe, 🕏 Mi	le 7	.; size at intake,4	in.; size at ft
n intake	in.; s	ize at place	of use4 in.; d	ifference in elevation between
			Is grade uniform? No	
	•	, <b>,</b> .	•	
1.3 8. Locatio	sec. ft. n of area to be in	rrigated, or	place of use	
maken in a senggar and sind is stated a chicken instrument, as in a 17 chicken in a senior construint and sind senior construint and senior construint and senior construints.	Range			
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
8S	41 E	1	NET NET	28
85	41 E	1	NW ## NET	24
<u> </u>				
		,		53.9
				34
-	:			
<u> </u>				
·				
		and the state of t		
			pace required, attach separate sheet)	
	acter of soil			
(b) Kind	of crops raised	Alfal	lfa and Pasture	
wer or Mini	ng Purposes—			
		ower to be o	leveloped	theoretical horsepow
			for power	
			(Head)	
(d) T	he nature of the	works by m	eans of which the power is to	be developed
•••••	·			
(e) S	uch works to be	located in .	(Legal subdivision)	of Sec
				•
	, R(No.			
(f) I	s water to be ret	urned to an	y stream?(Yes or No)	
(g) l	f so, name stream	n and locate	e point of return	
		Coo	, Tp(No. N. or S	. R, W.
		., sec	x	(No E or W)

Municipal or Domestic Supply—		40493
10. (a) To supply the city of		
County, har	ving a present population of	
and an estimated population of	in 19	
(b) If for domestic use state	number of families to be supplie	d
	swer questions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed w		
		000
	on or before March 20, 19	
	npleted on or before October	
14. The water will be completely a	applied to the proposed use on or b	efore October 1, 198
	D ( ) = 1	
	Trank J. C.	lature of applicant)
	·	
Remarks:		
······································		
•		
	<u> </u>	
TATE OF OREGON,		
County of Marion, ss.		
This is to certify that I have exar	nined the foregoing application, to	gether with the accompanyi
paps and data, and return the same for		
In order to retain its priority		La di Garan
	this application must be returned	i to the State Engineer, wi
prrections on or before	, 19	
· · · · · · · · · · · · · · · · · · ·		
WITNESS my hand this	day of	, 19
		STATE ENGINEER
	By	
		ASSISTANT

## PERMIT

STATE OF OREGON, County of Marion, ss.

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

SUB.									d conditions:			
									ch can be applie			
									at the point of		sion from the	
strea	m, or its e	quivalent i	in case	of rota	tion w	ith othe	r wat	er users, fr	om Powder Riv	rer		
••••	•••••	•••••••			•••••••		•	••••••	•••••••••••			
••••••		•		••••••	•••••		•••••		•••••	••••••		
	The use	to which th	is wat	er is to	be app	lied is .	irri	gation	······			
		***************************************	•		••••••		i		•••••			
	••••••		•••••		•		·····			····		
	If for irr	igation, th	is app	ropriatio	on shal	l be lir	nited	to1	/40th of	one	cubic foot per	
secon	d or its e	quivalent f	or eac	h acre i	irrigate	d and	sha	ll be fur	ther limited	to a	diversion	
of	not to	exceed 3	acre	feet	per a	cre fo	r ea	ch acre i	rrigated duri	ng t	he irrigatio	'n
se	ason of	each year	<b>.</b>									
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*********			••••••	************		************	••••••	••••••	•••••••••••	••••••		
and s									rdered by the p	roper	state officer.	
		rity date o								••••••••		
						•		June 2			and shall	
there									on or before Oct			
	Complete	e applicatio	n of th	he water	r to the	propos	ed us	e shall be m	nade on or befor	e Octo	ober 1, 19	
	WITNES	'S my hand	this .	23rd.	day	y of		June	, 19.76			
	•			*		 <b>t</b> a	ATEX	ESOURCE	S DIRECTOR	1		= 1 A
							رهــــــ		D DINDOION			
			the	on,	.				of	·	PO	
	2	<u>د</u>	d in	Oreg						STATE ENGINEER	26	
2		STATE	seive	lem,	M.					TE EN	page	
#0430		N N	st re	at So	H				60	STA	ba	
75	PERMI	OREGON	s fire	neer	ock				40493		$\sigma$	
	ER	OF F OR	ıt wa	te Engi day of	o'clock	cant:			ok N		0 0	
t No.	<b>A</b>	WATERS	итеп	tate da	00	ıppli			l in bo page		Basin No.	
Permit No.	PERMIT	WA	instri	the S	t	I to (		d:	d uo		Bas	
<b>d</b>	Ę	2	This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the A. day of March	%, at	Returned to applicant:		Approved:	Recorded in book No. Permits on page		Drainage Fees	
				offi on t	1976,	Retr		Apr	I Per		Drai Fees	

Application No. - LOGO Application