SEP3 01974 STATE ENGINEER SALEM, OREGOD

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

STURFT		
I, Sturt Bonney	(Name of applicant)	•••••
of P.O. Box 302	•••	n
(Mailing address)	, Hermisto	(City)
State of Oregon , 97838 (Zip Code)	, do hereby make application for a	permit to appropriate the
following described public waters of the State	te of Oregon, SUBJECT TO EXIST	TING RIGHTS:
If the applicant is a corporation, give d	late and place of incorporation	
1. The source of the proposed appropri	iation is Pond	(stream)
	, a tributary of Umatilla River	14. July 29. 1975
2. The amount of water which the appl		
cubic feet per second(If water		
3. The use to which the water is to be	applied is Primary and Supple	
4. The point of diversion is located		
corner of	(Castley or whatedown	
S. 80° 40! E. 2,225! from (If preferable, give o	distance and bearing to section corner)	
(If there is more than one point of diversi	on, each must be described. Use separate sheet if	necessary)
being within the NE 2 NW 4 (Give smallest legal sub-	of Sec. 21	, Tp. 5N
R. 28E , W. M., in the county of	matilla	(N. or S.)
5. The Portable (Main ditch, canal or pla	to be	(Miles or feet)
in length, terminating in the(Smallest leg		
R, W. M., the proposed loca $(E. or W.)$	tion being shown throughout on th	he accompanying map.
DESCI Diversion Works—	RIPTION OF WORKS	
6. (a) Height of dam	feet, length on top	feet, length at bottom
feet; material to be used and	l character of construction	(Loose rock, concrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)	······	
(b) Description of headgate		e of openings)
(c) If water is to be pumped give generation		nd type of pump)
(Size and type of engine or mo	tor to be used, total head water is to be lifted, etc	2.)

^{*}A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

	1				39369
Canal System o	-	each point of co	nal where materially cha	naed in ciza ctati	na milas from
					•
			ne)	•	
thousand feet.			feet; grade	•	•
			dgate: width on top (at 1		
······································	feet; width on b	ottom	feet; depth	of water	feet;
yrade	feet fall	per one thousa	nd feet.		
(c) Lengt	th of pipe,	ft.; si	ze at intake,	in.; size at	ft.
rom intake	in.; s	ize at place of	use in.; c	difference in eleve	ition between
ntake and place	e of use,	ft. Is	grade uniform?	Estim	ated capacity,
O 74:	•				
Locati	-	rigatea, or plac	e of use		
Township North or South	E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres 7	o Be Irrigated
5N	28E	21	NW + NE +	35	Primary
5N	286	21	NE + NW +	20	Primary
5N	28E	21	swł nwł	18	Supplements
5 N	28%	£21	SEt NWt	20	Supplements
5N	28E	21	swł neł	35	Primary
5 N	28E	21	SEŁ NWŁ	20	Primary
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	to collection common relative to the distribution on the transfer and consider a second second		en til er er engelse senne gerette stillet engelse at med stillet i be et ende annet bereite sennet		
No realistic of the second					
nde is dispute namifica i is dispute dispute administration citi i i i i i i i i i i i i i i i i i	A signature de come de la come de				
, veri Militaria kulpun mininkin kuririr. Amerikan na kara arin san sana mendu naka	Annual State Control of the Control	AND AND ADDRESS CONTRACTOR OF A STATE OF THE	e englessen of the grant and annual value of the second section of the second section of the second section of		
					error error grander de schillette er alle 1880 de 1881 des rept agrillet A i
			quired, attach separate sheet)		
	·		n		
(b) Kind	of crops raised	Pastare			
Power or Minii					
9. (a) To	otal amount of pou	ver to be devel	oped	theoretica	l horsepower.
		_	oower	sec. ft.	
(c) To	otal fall to be utili	ized	feet.		
(d) T	he nature of the w	orks by means	of which the power is to	be developed	
(e) Si	uch works to be lo	cated in		of Sec	,
	, R		(Legal subdivision)	•	,
	water to be retur				
		_	(Yes or No)		
			t of return		
· · · · · · · · · · · · · · · · · · ·		Sec	, Tp.	, R	, W. M.

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

funicipal or Domestic Supply—		39369
10. (a) To supply the city of		•
County, h	naving a present population of	••••
(Name of) id an estimated population of		
(0) If for domestic use sta	te number of families to be supplied	······································
(.	Answer questions 11, 12, 13, and 14 in all cases)	
11. Estimated cost of proposed	works, \$ 10,000	
12. Construction work will begi	in on or before Started	•••••
13. Construction work will be c	completed on or before October 1, 1975	•••••
14. The water will be completely	y applied to the proposed use on or before Octob	er 1, 1976
	Signature of applican	97
	tht on the Supplemental lands is from Co	-
Reservior, Hermist	on Irrigation District, Vol. 3 Page 2	43
Pond is a natural	depression, source is sub surface drain	age where bas
rock is very near	surface all through this area.	•••••
There was an earli	er filing on these lands, but due to su	bdividing this
area he has no acse	ess to the source.	·
		••••••
		•••••••
		••••••••••••
		•••••••••••
CATE OF OREGON,		
County of Marion, ss.		,
This is to certify that I have ex	xamined the foregoing application, together with	the accompanyi
ips and data, and return the same	for completion	
•	•	•
In order to retain its priorit	y, this application must be returned to the St. 75	ate Engineer, wi
WITNESS my hand this 6th	day of .November	1074
* 2	way oj	, 19
경영	CHRIS.L. WHEELER	
a1 (5)	The second secon	STATE ENGINEER
	By Andrews	
	Mayne 1. Overcash	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:

and shall	not exceed	nted is limited to the of 3.70 cubic feet parties of rotation with	per second measured	at the point of di	version from the
Th	e use to which thi	s water is to be applie	d is irrigation	and supplements	l irrigation
second o	r its equivalent for t , to exceed $4\frac{1}{2}$	s appropriation shall or each acre irrigated	and shall be fure for each acre	rther limited t	o a diversion
limit	ed to any defi	ciency in the avai	lable supply of	any prior right	existing for
		uch reasonable rotatio			oper state officer.
T A	he priority date of	of this permit is Jul	y 29, 1975 for 1	.85 c.f.s.	
E:	xtended to Oct. 1 1980 Complete applicati	with reasonable dilige ion of the water to the ad this28th day	proposed use shall b		
			WATER RESO	URCES DIRECTOR	Serve Pronounce of
Application No. 39369 Permit No.	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the ATA day of SELEMBEL	Returned to applicant: Approved:	Recorded in book No. 39369 Permits on page	Drainage Basin No. 7 page 166