	"CERTIFICATE NO. 57621	
	Permit No. G- G 6782	WATER RECEIVE
	APPLICATION FOR A PERMIT	WATER RESOURCES DEP
	APPLICATION FOR A PERMIT	SAL RESOURCE
To Appropriate	the Ground Waters of t	I CU LEM, ORECO DER
to Appropriate	the Ground waters of t	ne State of Uregon
1, Herbert	Head	
of 19146 Kin	office Address) (Name of applicant) (Name of applicant)	of Deschutes
CPOST	office Address) , county	g of fyew number
following described ground we	9770/, do hereby make applicate ters of the state of Oregon, SUBJECT 1	tion for a permit to appropriate t
1) the applicant is a corp	oration, give date and place of incorpore	ition
1. Give name of nearest	stream to which the well, tunnel or oth	er source of water development
situated Deschute	s Tives	
	(Name of stream) tributary of	0011
2. The amount of water feet per second or	which the applicant intends to apply to	beneficial use is OH cub
3. The use to which the	water is to be applied is surge	Thon
4. The well or other sour	ce is located 280 ft N and A	6 4 10/ from the F /
corner of Seation	ce is located 200 ft. N and 1.0 (N. or S.) 26, TIBS R 111 (Section or subdivision)	(E. or W.)
orner ofxxxxxxxxxxxx	(Section or subdivision)	
	(If preferable, give distance and bearing to section corner	
(18 there is me		
eing within the SE 14	than one well, each must be described. Use separate she	ret if necessary)
V. M., in the county of)-01- t-	, 1wp. <u>/ o </u>
v. M., in the county of	- cruses	
	unal or pipe line) to	be 300 feet mile
	inal or pipe line) to F 4 NE 4 of Se	be 300 feet mile
5. The	anal or pipe line) to Fig. NE 4 of Se (Smallest legal subdivision)	be 300 feet mile
5. The Pefect of the State of t	ed location being shown throughout on t	be 300 feet mile c. 26 , Twp. 185 the accompanying map.
5. The Peff con length, terminating in the S	end or pipe line) E 4 NE 4 (Smallest legal subdivision) ed location being shown throughout on the other works is TIPTON	be 300 feet mile c. 26 , Twp. 185 the accompanying map.
5. The Pefect of the State of t	ed location being shown throughout on t	be 300 feet mile c. 26 , Twp. 185 the accompanying map.
5. The	ed location being shown throughout on to other works is	the accompanying map.
5. The	other works is	the accompanying map.
5. The	other works is	the accompanying map.
5. The Peff n length, terminating in the Solution of the propose 6. The name of the well or 7. If the flow to be utilized	other works is	the accompanying map.
5. The Pefer of the Second length, terminating in the Second length, terminating in the Second length, terminating in the Second length, which was second length, which is sec	other works is	the accompanying map.
5. The Peffician length, terminating in the St. II. E., W. M., the propose 6. The name of the well or 7. If the flow to be utilized apply when not in use must be a	other works is	the accompanying map. control and conservation of the
5. The Peffician length, terminating in the St. II. E., W. M., the propose 6. The name of the well or 7. If the flow to be utilized apply when not in use must be a	other works is	the accompanying map. control and conservation of the
5. The Performance of the well or 7. If the flow to be utilized apply when not in use must be a 8. The development will constant.	other works is	the accompanying map. control and conservation of the

gate. At hed	idgate: width on t	op (at water	· line)		feet; width on l
	feet; depth of 1	water	, feet; grade		feet fall p
sand feet.			en en Norden en e		
(b) At	<i>m</i>	iles from he	adgate: width on top (at a	water line) .	
		* *	feet; depth		
	feet fall 1				
(c) Lengtl	h of pipe, 40) ft.;	size at intake2	in.; in size	e at
-			f use in.,		
			. Is grade uniform??	4	
0,1	sec. ft.				
10. If pum	ips are to be used.	aive size and	l type 1/2 de	scha	rael
	•		engine to be used	UP.	1. homas
Give horse	epower and type o	of motor or	engine to be used	[7.F.]	supmer
lectre	i				
ural stream		l, give the d	istance to the nearest poi bed and the ground surfa	nt on each	
ural stream fference in	or stream channe elevation between	l, give the d	istance to the nearest poi	nt on each o	ource of develop
ural stream fference in	or stream channe elevation between	l, give the d	istance to the nearest poi	nt on each o	ource of develop
ural stream fference in 12. Locatio	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres
tral stream fference in 12. Location	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres
tral stream fference in 12. Location	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres
tral stream fference in 12. Location	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres
tral stream fference in 12. Location	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres
tral stream fference in 12. Location	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres
tral stream fference in 12. Location	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres
tral stream fference in 12. Location	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres
tral stream fference in 12. Location	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres
tral stream fference in 12. Location	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres
tral stream fference in 12. Locatio	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres
tral stream fference in 12. Location	or stream channe elevation between on of area to be irr	l, give the d i the stream	istance to the nearest poi bed and the ground surfa	nt on each o	Number Acres

G 6782

JNICIPAL SUPPLY— 13. To supply the city of	17 m 3 1 40 kg	t many transfer of the second	
county, 1			
d an estimated population of		-,	********
	ONS 14, 15, 16, 17 AND 18	IN ALL CASES	
14. Estimated cost of proposed wo	orks, \$ 5 4/8.		
		Completed ariba	6/
16. Construction work will be con	npleted on or before	Completed april 2 Dell 1, 1976	
17. The water will be completely o			77
A Committee of the Comm		sting water supply, identify any a	/ nnli_
ation for permit, permit, certificate or	r adjudicated right to a	ppropriate water, made or held by	the
pplicant.			•••••
<u> </u>			»:
1		Herbert of glead	•••••
Remarks:		(Oignature of applicant)	•••••

•••••			

			•••••
			••••••
		······································	
······································			••••••

	•••••		******

			•••••
			•••••
TATE OF OREGON,	•		
County of Marion,			
This is to certify that I have exami	ined the foregoing applic	cation, together with the accompany	ing
aps and data, and return the same for			•••••
In order to retain its priority, this a	pplication must be retur	ned to the State Engineer with corr	ec-
ms on or before			
Strong N			
WITNESS may hand thin	day of	en e	
WITNESS my hand this	uuy 0j	, 19	
 The section of the sect			
•			
		STATE ENGINE	ER

STATE O	F OREGON,)
Country	of Marion	88.

PERMIT

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:

The right herein granted is limited to the	amount of water which can be applied to beneficial use
and the first of t	r second measured at the point of diversion from the well
	use of rotation with other water users, from <u>a well</u>
	or of returned with enter where were, from the management
	lis irrigation
	limited to 1/80th of one cubic foot per second
	be further limited to a diversion of not to exceed3
	he irrigation season of each year;
	gave version of cach goar,
	stem as may be ordered by the proper state officer.
the works shall include proper capping and contro The works constructed shall include an air line, adequate to determine water level elevation The permittee shall install and maintain a shall keep a complete record of the amount of gr The priority date of this permit is	line and pressure gauge or an access port for measuring n in the well at all times. weir, meter, or other suitable measuring device, and round water withdrawn.
Complete application of the water to the proj	posed use shall be made on or before October 1, 1978.
WITNESS my hand this23rd day of	June 19 76
	James E. Slepa
	WATER RESOURCES DIRECTOR
Application No. G.— (1360) Permit No. G.— G 6782 PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in the office of the State Engineer at Salem, Oregon, on the day of That	Returned to applicant: Approved: Recorded in book No. Ground Water Permits on page G. 6782 Brainage Basin No. S. page 49