Permit No. G. G 6233

APPLICATION FOR A PERMIT

T-8560 Spa U.S.S. P.899

To Appropriate the Ground Waters of the State of Oregon

I, Kenneth C. Bowman Sr. (Name	e of applicant)
of Rt.#1 North Hill Road, Echo (Postoffice Address)	
state of Oregon ,, do hereby following described ground waters of the state of Orego	y make application for a permit to appropriate on, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and plant	ace of incorporation
1. Give name of nearest stream to which the we	
situated Umatilla River (Name of	Z otmoore)
/2/amie ec	
2. The amount of water which the applicant inte feet per second or	
3. The use to which the water is to be applied i	Primary Irrigation
	Supplemental Irrigation
4. The well or other source is located400 ft.	
corner of Sec 8.3N.29K (Section or sub	bdivision)
(If preferable, give distance and b	bearing to section corner)
	ecribed. Use separate sheet if necessary)
(If there is more than one well, each must be des	
W. M., in the county of	
5. The Portable pipe (Canal or pipe line)	to be m
in length, terminating in the(Smallest legal subdivisio	of Sec, Twp
R, W. M., the proposed location being shown	n throughout on the accompanying map.
6. The name of the well or other works is	· · · · · · · · · · · · · · · · · · ·
DESCRIPTION (OF WORKS
7. If the flow to be utilized is artesian, the works t supply when not in use must be described.	to be used for the control and conservation of
8. The development will consist ofOne Well	1 havin
8. The development will consist of Une WOLL	L havin (Give number of wells, tunnels, etc.)
8. The development will consist of	

conger. 21v rec.	adgate: width on t	top (at water	line)	feet; width on bot
him a sid sida kalang sida, kapinahin kalang kanada sida sida sida sida sida sida sida s	feet; depth of	water	feet; grade	feet fall per
thousand feet.			B	
(b) At	Javasskarkarake () da i ((kai ji tanoc m	iles from hed	adgate: width on top (at water lin	e) ,
inga mendelakan dari di sebagai dari dari dari dari dari dari dari da	feet; width on	bottom	feet; depth of water	r f
rade	feet fall	per one thou	sand feet.	
(c) Lengt	h of pipe,	ft.;	size at intake in.; in	size at
rom intake	in.; si	ize at place o	f use in.; differer	nce in elevation betw
rtake and place	of use,	ft	. Is grade uniform?	Estimated capac
**************************************	sec. ft.			
10. If pun	ips are to be used,	give size and	type Electric	
i ka arawa di kafa i ka malangan ka	enger komundag cambolada i kilokulaga ég kongol Kampu komundag cambolada i kilokulaga ég kongol	*	· · · · · · · · · · · · · · · · · · ·	
Give hors	epower and type	of motor or	engine to be used100 HP	
er gelang af kalatin keralaga keralaga an menang keralaga keralaga keralaga keralaga keralaga keralaga keralag	: Warward	•••••		
			bed and the ground surface at th	e source of developm
ne difference in	on of area to be in	n the stream	bed and the ground surface at th	Number Acres
ne difference in	on of area to be in	n the stream	bed and the ground surface at th	
12. Locati	on of area to be in	n the stream	bed and the ground surface at th	Number Acres
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	13. To supply the city	of	*******************************	***************************************	********
in		- 1	a present population		**********
ar	nd an estimated population	of	in 19		
		4	, 15, 16, 17 AND 18 IN A	ALL CASES	
	14. Estimated cost of			 - 	
	15. Construction work	•	•		
	16. Construction work	: will be complete	d on or beforeQ	tober 1, 1975	e aine haidir ann dùrigh an nan a-aidiring main
	17. The water will be	completely applied	d to the proposed use o	n or beforeQakob	er 1, 1976
	18. If the ground wat tion for permit, permit, c		plemental to an existin		
	plicant Stanfield				
ar	plicant MUILLU	1 sis			000/9/
¥	potication 4	7015	<i>S</i> 3 (,	Δ	
			Xrenne	M C Bown	am dr
	Remarks. Applicant	ha a in the pas	Arrigated these l	anda under bla S	bandkald Irri
- <u></u>	istrict Permit 30789.	Application m	mhon n /1015 Pris	witz_date_6/23/6	5-Glass-mater
•	his case, After this	project to co	ploted he will no	longer was Unati	lla River wat
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<i>S</i> '.	TATE OF OREGON,) ss.				
	County of Marion,				
OC	This is to certify that	I have examined	the foregoing applicati	on, together with the	e accompanying
2 1 1974 Engineer Oregon	aps and data, and return th	re same forS	orrection and comp	letion	
SE S		,			
NOV2 1 1974 tate enginei alem: orego					pawaaydisidaa sadadii ka barka iyo ka aa aa .
NOV STATE STATE	In order to retain its p	riority, this applic	ation must be returned	l to the State Engine	er, with correc-
tie	ons on or before dames April		, 19 .75 * 75		
7 · 2 E			1)		
CIVEL 7 1975 Engineer	WITNESS my hand the	isday (of		, 19.74
KELEIVED APR? 1975 State engineer	Ö	1 26th	February		75
KECE APR? TATE EN	SALEM,				
T VIS	SA		CHRIS L. WHE	ELA	OF I THE THREE PARTY OF
			(7904		ALALE BUYER
			By Cotho	Opt)	******************

STATE OF OREGON,)
County of Marion,	SS.

PERMIT

	This	is	to certify	, that I	have	examined	the	foregoing	application	and d	o hereby	grant	the	same.
SUB	JECT	TC	EXISTII	NG RIC	HTS	and the fol	lowi	ng limitat	ions and con	<i>idition</i>	s:	•		

		G 6233	
STATE OF OREGON, Ss. County of Marion,	PERMIT		•
This is to certify that I have	e examined the foregoin	g application and do hereby grant th	ie same,
SUBJECT TO EXISTING RIGHTS The right herein granted is live		vater which can be applied to benefi	icial waa
		isured at the point of diversion from	
		n with other water users, from	
	•		
The use to which this water is	to be applied is irriga	tion	••••••

If for irrigation, this appropria	ttion shall be limited to	1/80th of one cubic foot per	second
or its equivalent for each acre irriga	ted and shall be further	limited to a diversion of not to excee	ed3
acre feet per acre for each acre irrigo	ated during the irrigation	season of each year; and shall be	<u></u>
further limited to appropriate	ion of water only to	the extent that it does not	
impair or substantially interf	fere with existing s	urface water rights of others.	
			••••••••••••••••••••••••••••••••••••••
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er de la composition de la composition La composition de la composition de la La composition de la composition della com	······································		
line, adequate to determine water leading to the permittee shall install and shall keep a complete record of the and the priority date of this permit Actual construction work shall	nclude an air line and proved elevation in the well maintain a weir, meter amount of ground water is October 3. 1974 begin on or before	essure gauge or an access port for medle at all times. To other suitable measuring device withdrawn. Japuary 12, 1977	ce, and
thereafter be prosecuted with reason			
Extended to Oct. 1 1980 Extended to Oct. 1 1981 WITNESS my hand this		hall be made on or before October 1, January 19 76	1919
WIINESS my nana this	day of	me & Sen	
	WATER	ESOURCES DIRECTOR STATES	B
Application No. G-668. Permit No. G- G 6833 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 Frd day of Chalke, 1974, at Bill o'clock A.M. Returned to applicant:	Approved: Recorded in book No. Ground Water Permits on page G. 6233.	Drainage Basin No,7 page75