RECEIVED

JUL 101975

WATER RESOURCES DEPT. *APPLICATION *APPLICAT

Permit No. 39865

CERTIFICATE NO: 506-21

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, JACK SMITH (Name of applicant)
of RT. 1 Box 81 , Willamisa ,
State of DREGON, do hereby make application for a permit to appropriate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is Gold Greek
(Name of stream)
Bussmel SPRINGS, a tributary of S. YAMPILL RIVER
2. The amount of water which the applicant intends to apply to beneficial use is
cubic feet per second
3. The use to which the water is to be applied is IRRIGATION Domes 7, C. (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
Supplies (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 1600 ft. 5 and 330 ft. From the N/4
corner of
2 (500 FT 5 & 330 FT West from the Nya con y be 28 within 5=7 My Sec 28 Tas R 7 w (If preferable, give distance and bearing to section corner)
(If preferable, give distance and bearing to section corner)
being within the NW 14 SW 14 NE 14 of Sec. 28, Tp. 65, Give smallest legal (hubdivision) R
R. W. M., in the county of Polk
5. The Belive to be 495 t
in length, terminating in the NN/4 of Sec. 28 (Shallest legal surdivision) (Miles or feet) (Main ditch, canal or pipe line) (Miles or feet) (Miles or feet) (Miles or feet) (Miles or feet)
R, W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction
rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description 3hp = (size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

^{*}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.

feet; depth of water feet; grade feet fall per one	adgate. At hea	agate: wiath on t	op (ai waier	line)	jeet; wiath on bottom
(b) At miles from headgate: width on top (at water line)		feet; depth of wa	ter	feet; grade	feet fall per one
tide		m	iles from h	eadgate: width on top (at water	· line)
tide		feet: width on bo	ottom	feet; depth of w	ater feet;
(c) Length of pipe, ft.; size at intake, in.; size at ft. ft. om intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. 8. Location of area to be irrigated, or place of use Trouble Estimated Section Facture Treat Number Acres to the Irrigated 6. S. 7. W. 2. 8. S. W. H. N. W. H. S. S. a. C. & M., (a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (b) Kind of crops raised (c) Total fall to be utilized (c) (c) Total fall to be utilized (c) (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (c) (c) Such works to be located in (c) (d) Its water to be returned to any stream? (New wine) (b) Is water to be returned to any stream? (New wine) (c) Is so, name stream and locate point of return		•			•
mintake in, size at place of use in, difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity, sec. ft. 8. Location of area to be irrigated, or place of use					
Aske and place of use,	(c) Length	of pipe,	ft.;	size at intake, in	ı.; size at ft.
Sec. ft. 8. Location of area to be irrigated, or place of use Tomography To	om intake	in.; si	ze at place o	of use in.; differ	rence in elevation between
8. Location of area to be irrigated, or place of use Thompson with a section Forty-secre Treat Number Acres To Be Irrigated 6. 5. 7	take and place	of use,	ft. 1	's grade uniform?	Estimated capacity,
North or South North		sec. ft.		w constant	
The stands of th	8. Locatio	n of area to be ir	rigated, or p	•	
(d) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in theoretical horsepower is to be developed for power in the power	Township	Range E. or W. of	Section		
(a) Character of soil (b) Kind of crops raised (c) Total amount of power to be developed (d) Quantity of water to be used for power (e) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (c) Such works to be located in (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return	galangin sangan maha kanamalan di manan da sangan di sangan di sangan di sangan di sangan di sangan di sangan				
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Read) (e) Such works to be located in (Legal subdivision) (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	63	$ /\omega $	28	SW 74 of NE 14	J. J ac & dom
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Read) (e) Such works to be located in (Legal subdivision) (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	. New de reconstruction of the Birth of March approximate in Market and All March and All March and All March approximate in the All March and			V	
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Read) (e) Such works to be located in (Legal subdivision) (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Head) (e) Such works to be located in (Legal subdivision) (p. (No. N. or S.) (No. E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Head) (e) Such works to be located in (Legal subdivision) (p. (No. N. or S.) (No. E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	enem mentere menter enemente enemente enemente enemente enemente en enemente en enemente enemente enemente ene				
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Head) (e) Such works to be located in (Legal subdivision) (p. (No. N. or S.) (No. E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Head) (e) Such works to be located in (Legal subdivision) (p. (No. N. or S.) (No. E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Head) (e) Such works to be located in (Legal subdivision) (p. (No. N. or S.) (No. E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Head) (e) Such works to be located in (Legal subdivision) (p. (No. N. or S.) (No. E or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return					
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Read) (e) Such works to be located in (Legal subdivision) (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	housed have been seen as I have a room and advertise and an an analysis of the second section of the section of the second section of the section of the second section of the se		3.00		
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Read) (e) Such works to be located in (Legal subdivision) (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	the security of the past of the second sec				
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Read) (e) Such works to be located in (Legal subdivision) (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return			artisas aran aran kiri si birak nakakanan aran kiri si birak nakakanan aran kiri si birak naka naka naka naka naka naka naka n		
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Read) (e) Such works to be located in (Legal subdivision) (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return			AND THE PROPERTY OF THE PERSON		
(a) Character of soil (b) Kind of crops raised ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Read) (e) Such works to be located in (Legal subdivision) (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	and the second s				
(b) Kind of crops raised	(a) Chara	acter of soil			
ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power is to be developed. (e) Such works to be located in feet. (b) Quantity of water to be developed feet. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed feet. (e) Such works to be located in feet. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return					
9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power sec. ft. (e) Such works to be located in feet. (Legal subdivision) (p) (No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	(b) Kind	of crops raised	······································	······································	
(b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in feet. (Legal subdivision) (p) No. N. or S.) (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return	ower or Minir	ng Purposes—			
(c) Total fall to be utilized	9. (a) To	otal amount of por	ver to be de	veloped	theoretical horsepower.
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in	(b) Q	uantity of water t	o be used fo	or power so	ec. ft.
(d) The nature of the works by means of which the power is to be developed (e) Such works to be located in	(c) To	stal fall to be util	izod	feet	
(e) Such works to be located in				,	, ,
(f) Is water to be returned to any stream?	(d) T	ie nature of the w	orks by mea	ns of which the power is to be o	developed
p, R, W. M. (f) Is water to be returned to any stream?					
p, R, W. M. (f) Is water to be returned to any stream?	(e) Si	ich works to be l	ocated in	(Legal subdivision)	of Sec,
(f) Is water to be returned to any stream?(Yes or No)					
(g) If so, name stream and locate point of return					
EN NO CHENTON IN					
Co. To P W M		p.	_		
, Sec. , Tp. , R. , W. M. (No. E. or W.)			Saa	$T_{\mathcal{D}}$., R, W. M

14 1

Municipal or Domestic Supply—	3033
	present population of
and an estimated population of	in 19
(b) If for domestic use state number	er of families to be supplied
(Answer quest	tions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	\
	before
	l on or before
	to the proposed use on or before complete:
,	(Signature of applicant)
Remarks: Domestic uze	to supplement awell.
	······································
STATE OF OREGON, ss.	
County of Marion, ss.	•
	the foregoing application, together with the accompanying
	application must be returned to the State Engineer, wit
corrections on or before	, 19
WITNESS my hand this day	<i>j</i> of, 19,
	STATE ENGINEER
	By
	ASSISTANT

PERMIT

STATE OF OREGON,
County of Marion,

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:

SOBJECT TO EXISTING MIGHTS and the jouowing initiations and conditions.	
The right herein granted is limited to the amount of water which can be applied to benefic	cial use
and shall not exceed	om the
stream, or its equivalent in case of rotation with other water users, from Gold Creek and an	
unnamed spring, being 0.07 c.f.s. from Gold Creek for irrigation and 0.005 c.f	`.s.
from spring for domestic.	
The use to which this water is to be applied is irrigation and domestic use for one	<u>:</u>
family, 2 ()	
If for irrigation, this appropriation shall be limited to1/80th of one cubic for	oot per
second or its equivalent for each acre irrigated and shall be further limited to a diver	_
of not to exceed 22 acre feet per acre for each acre irrigated during the irri	
	Bauton
season of each year.	
4 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	
The state of the s	
The second secon	
	•••••
and shall be subject to such reasonable rotation system as may be ordered by the proper state	officer.
The priority date of this permit is July 10, 1975	
Actual construction work shall begin on or before March 4, 1977 an	d shall
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1977	
Complete application of the water to the proposed use shall be made on or before October 1,	19.78
WITNESS my hand this 4th day of March 19.76	
One & Se	
MATER RESOURCES DIRECTOR	HTTEER (
FUBLIC TATE Salem, Oregon, A.: M. A: M. page 20.8.3.	
PUBLIC TATE eceived in the eceived in the Engineer Tate engineer Tate engineer age 2022	
Saler receipt Saler A A A A A A A A A A A A A A A A A A A	

Application No. 53397
Permit No. 39865

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

This instrument was first received office of the State Engineer at Salem, O

office of the State Engineer at Sal
on the (2 day of) |

Returned to applicant:

Recorded in book No.

Approved:

Permits on page 39865

Fees