

## APPLICATION FOR A PERMIT

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

I, Oregon State Parks and Recreation Section (Name of applicant)
of
state of, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated John Day River (Name of stream)
tributary ofColumbia River
2. The amount of water which the applicant intends to apply to beneficial use is009 cubic feet per second or gallons per minute.
3. The use to which the water is to be applied isirrigation
4. The well or other source is located580 ft
corner ofsection 27(Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary)
being within the NEWNEY of Sec. 27. Twp. 13.S., R. 30.E.
W. M., in the county ofGrant
5. Thepipe_line
in length, terminating in the
R30. E, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works isClyde-Holliday-State-Wayside
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
8. The development will consist ofwell is existing having of Give number of wells, tunnels, etc.)
diameter of6 inches and an estimated depth of feet. It is estimated that
feet of the well will requirecasing. Depth to water table is estimated6
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feet; depth of water feet; grade feet; fall per pussand feet.  (b) At makes from headgate; width on top (at water line) feet; width on bottom feet; depth of water feet; depth of water feet; depth of pipe, feet fall per one thousand feet.  (c) Length of pipe, 5100 ft.; size at intake fine; difference in elevation bett ake and place of use, fine; size at place of use fine; difference in elevation bett ake and place of use, fine; size at place of use fine; difference in elevation bett ake and place of use, fine; size and type fine; size and ty	adgate. At he	0	,,	1	, ,, ,,	المال مال المالية
pusand feet.  (b) At		feet; depth of wat	er	feet; grade	feet	fall per c
feet; width on bottom feet; depth of water feet; depth of water feet fall per one thousand feet.  (c) Length of pipe, 51.00 ft; size at intake 3 in.; in size at 700 mintake 1½ in.; size at place of use 1½.6.1 in.; difference in elevation bett ake and place of use, A ft. Is grade uniform? Yes Estimated capa 0.09 sec. ft.  10. If pumps are to be used, give size and type 1½ centrifugal  Give horsepower and type of motor or engine to be used 3. H.P. electric.  11. If the location of the well, tunnel, or other development work is less than one-fourth mile patrural stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development. The existing well is 400 feet northerly of the right bank of the John Day River and 8 feet above the stream bed.  12. Location of area to be irrigated, or place of use Clyde Holliday. State. Nayside Willenste bendin Section Forty-are Treat Namber Acres 12 to 7 willenste bendin Section Forty-are Treat 12 to 13.8 irribates 14.8 irribates 15.0					· .	
feet fall per one thousand feet.	(b) At	miles	from headgate	e: width on top (at u	eater line)	,
(c) Length of pipe, 5100 ft.; size at intake 3 in.; in size at 700 mintake 1.2 in.; difference in elevation bett ake and place of use, 4 ft. Is grade uniform? Yes Estimated capa 0.09 sec. ft.  10. If pumps are to be used, give size and type 1.4 centrifugal  Give horsepower and type of motor or engine to be used 3. H.P. electric  11. If the location of the well, tunnel, or other development work is less than one-fourth mile latural stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile latural stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile latural stream or stream channels, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile latural stream or stream or stream channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile latural stream or stream or stream channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile latural stream or stream channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile latural stream or stream channels developed to the nearest point on each of such channels developed to the nearest point on each of such channels developed to the nearest point on each of such channels developed to the nearest point on each of such channels developed to the nearest point on each of such channels developed to the nearest point on each of such channels developed to the nearest point on		feet; width on bot	ttom	feet; depth o	of water	fe
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	m intake	<u>1</u> ½ in.; size	at place of use	2 1½ & 1 in.;	difference in elevat	tion betwe
10. If pumps are to be used, give size and type	ake and place	of use,4	ft. Is gr	rade uniform?	yes Estima	ted capac
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Give horsepower and type of motor or engine to be used		·	ve size and tune	l⅓" cen	trifugal	
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	John  12. Locat  Township N. or S.	Day River and 8 f	eet above th	ne stream bed  of use	Holliday State	Wayside
Character of soil	John  12. Locat  Township N. or S.	Day River and 8 f	eet above the section 27	ne stream bed  of use	Holliday State	Wayside Acres
Kind of crops raised	John  12. Locat  Township N. or S.  13. S	Day River and 8 f	section  27  If more space required	ne stream bed  of use Clyde  Forty-acre Tract  NW-NF-	Holliday State	Wayside

MUNICIPA	AL SUPPLY—		G 4991
13.	To supply the city of		
in	county, ho	ving a present population	of
and an est	imated population of	in 19	
arrest mart	ANSWER QUESTION	S 14, 15, 16, 17 AND 18 IN A	LL CASES
-14.	Estimated cost of proposed wor	ks, \$12,660	
15.	Construction work will begin on	or beforeAugust. 23.,	1971
16.	Construction work will be comp	leted on or beforeMay	31, 1972
	The water will be completely ap		
18. cation for	If the ground water supply is permit, permit, certificate or	supplemental to an existin adjudicated right to appro	ng water supply, identify any appli- opriate water, made or held by the
applicant.	This well is presentl	y supplying potable,	sanitary and irrigation
w	ater to Clyde Holliday Re	st Area.	
			Lakel
	m	<i>y.</i> C	(Signature of applicant)
Rem	arks: This water is to be	used to irrigate lawn	s and landscape
p	lantings in the Clyde Hol	liday camp area.	
A	pproximately 1,000 GPD wi	ll be used for potabl	e water and 1,500 GPD
w	ill be used for sanitary	purposes.	
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maps and o	-		
In or			d to the State Engineer, with correc
tions on or	before	19	
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WIT	'NESS my hand this	lay of	, 19
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			AND A DATE SECTION
			STATE ENGINEER

PERMIT

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:

The $r$	ight herein granted	is limited to the amour	it of water which can	be applied to b	eneficial use
and shall no	t exceed 0.06	cubic feet per secon	d measured at the poi	nt of diversion f	rom the well
or source of	appropriation, or its	equivalent in case of	rotation with other wo	iter users, from	Clyde
Holliday	state wayside we	11		•••••	
The u	se to which this wat	er is to be applied is	irrigation		
If for	irrigation, this appro	opriation shall be limite	ed to 1/80	. of one cubic fo	ot per second
or its equive	alent for each acre in	rigated and shall be fu	rther limited to a dive	ersion of not to	exceed3
acre feet pe	r acre for each acre	irrigated during the ir	rigation season of each	n year;	••
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	<u></u>		:	,	
		onable rotation system			
The u the works si	vell shall be cased a hall include proper o	s necessary in accordar capping and control val	ice with good practice ve to prevent the wast	e and if the flo e of ground wat	w is artesian er.
The u	vorks constructed sh	all include an air line ter level elevation in t	and pressure gauge or he well at all times.	an access port f	or measuring
The p	ermittee shall instal	l and maintain a weir, the amount of ground	meter, or other suit	able measuring	device, and
onan neep e		, g. sa			
The p	priority date of this	permit is	September 23, 19	71	
		shall begin on or before	,		and shall
* .		reasonable diligence ar			
		he water to the propose	\$		
		lst day of	•	19 72	
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0 G	PERIVIT PRIATE THE RS OF THE OF OREGON	bas j gine ofclock	ut:	August 1, book No.	ا ٿ
on N o. G-	PEI	tate Engi day of	licar	Augu book erm	CHRIS. L. Basin No.
Application No. G 56.2. Permit No. G 4991	PERIVIT APPROPRIATE THE WATERS OF THE S' OF OREGON	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 23cl day of Eptember.	app	August Recorded in book No. ound Water Permits o	B
Appl Pern	API WA	This instruce of the S the 23cd the 22cd	ed te	orde. 1 Wa	Drainage
	TO	This instrument was first received in the fice of the State Engineer at Salem, Oregon the 23A day of Extender.  21., at E.O. o'clock A.M.	eturned to applicant.	August 1, 19' Recorded in book No. round Water Permits on page	Dra