10:00

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

State of	1,C.M. /	Kelley		
State of Oragon , 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 Oasa Creek (them of stream) 2. The amount of water which the applicant intends to apply to beneficial use is Oasa (the stream) 2. The amount of water which the applicant intends to apply to beneficial use is Oasa (the stream) 2. The use to which the water is to be applied is (the stream) 4. The point of diversion is located SOT. It. S. and 1060 It. E. from the N.W. (the stream) 5. The water bears in located SOT. It. S. and 1060 It. E. from the N.W. (the stream) 6. (If there be men than one point of diversion, such must be described. Use separate these if necessary) (If there be men than one point of diversion, such must be described. Use separate these if necessary) (If there be men than one point of diversion, such must be described. Use separate these if necessary) (If there is men than one point of diversion, such must be described. Use separate these if necessary) (If we have been and the such point of diversion or subdivision) (If we have been and the such point the subdivision) (If we have been diversion in the NE A. N. M. H. E. N. M. M. It the country of Callumbar of Sec. 26 Tp. 7 N. (such diversion in length, terminating in the NE M. M. M. the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concide name)	of Rt /	Box 30 , Rainier	***************************************	
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 Qas/3. Creek (Manne of stream) 1. The source of the proposed appropriation is Qas/3. Creek Columbia River 2. The amount of water which the applicant intends to apply to beneficial use is Qas/3. (If water is to be used from more than one source, the quantity from each) **3. The use to which the water is to be applied is Creation on source thinks, mantesturing consents supplies etc.) 4. The point of diversion is located SOT ft. S. and loga ft. E or w.) from the NW. **Corner of Thomas F. Galloway Dic H. (Rection or subdivision) (If waterable, give deduces and bearing to section corner) (If waterable, give deduces and bearing		•		
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Qa5/3. Creek (thanse of stream) 1. The source of the proposed appropriation is Qa5/3. Creek (thanse of stream) 2. The amount of water which the applicant intends to apply to beneficial use is Qa/3 within feet per second. (If water is to be used from more than one source, give quantity from each) **3, The use to which the water is to be applied is Creation power mining, manufacturing, sometime pupplies, etc.) 4. The point of diversion is located \$27. ft. \$\frac{1}{2} \frac{1}{2} \frac{1}	•	·		
1. The source of the proposed appropriation is Qas/3 Creek (chame of virusim) , a tribulary of Columbia River 2. The amount of water which the applicant intends to apply to beneficial use is Q. /3 whice feet per second. (If water is to be used from more than one source, tree quantity from each) **3, The use to which the water is to be applied is (trigation, power mining, manufacturing, domestic pupplies, etc.) 4. The point of diversion is located \$97. ft. \$\frac{1}{2}\$ and \$1060. ft. \$\frac{1}{2}\$ from the NW. corner of Thomas F Galloway Dic \$\frac{1}{2}\$ (if or \$\frac{1}{2}\$) (i				NG RIGHTS:
a tribulary of Columbia River 2. The amount of water which the applicant intends to apply to beneficial use is O. 13 """""""""""""""""""""""""""""""""""	If the applicant is	a corporation, give date and pl	ace of incorporation	
a tribulary of Columbia River. 2. The amount of water which the applicant intends to apply to beneficial use is O. 13. """""""""""""""""""""""""""""""""""	•		***************************************	
a tribulary of Columbia River 2. The amount of water which the applicant intends to apply to beneficial use is O. 13 """""""""""""""""""""""""""""""""""	1. The source of the	he proposed appropriation is	Oasis Creek	Peeral
The use to which the water is to be applied is (trigation, power mining, manufacturing domertic supplies, etc.) 4. The point of diversion is located 507 ft. N. S. and 1060 ft. E from the N.W. (Co. or 8.) 6. (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate thest if necessary) (If there is more than one point of diversion, each must be described. Use separate thest if necessary) (If there is more than one point of diversion, each must be described. Use separate thest if necessary) (If there is more than one point of diversion, each must be described. Use separate thest if necessary) (If there is more than one point of diversion, each must be described. Use separate thest if necessary) (If there is more than one point of diversion, each must be described. Use separate thest if necessary) (If there is more than one point of diversion or subdivision) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion and location the described of sect. (Rection of Sec. 26 , Tp. 7.W. (Rection	• '		_	
***3. The use to which the water is to be applied is ***3. The use to which the water is to be applied is (trigation, power mining, manufacturing domestic supplies, etc.) 4. The point of diversion is located \$0.7 ft.	2. The amount of	water which the applicant inten	ds to apply to beneficial 1	ise is 0, 13
(If water is to be used from more than one source, they quantity from each) ***3. The use to which the water is to be applied is (trigation, power mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 50.7 ft. A.S. and 1060 ft. E. from the N.W. (Rection or subdivision) (If there is more than one point of diversion, each most be described. Use separate there it necessary) (If there is more than one point of diversion, each most be described. Use separate there it necessary) (If there is more than one point of diversion, each most be described. Use separate there it necessary) (If there is more than one point of diversion, each most be described. Use separate there it necessary) (If there is more than one point of diversion, each most be described. Use separate there it necessary) (If there is more than one point of diversion, each most be described. Use separate there it necessary) (If there is more than one point of diversion, each most be described. Use separate there it necessary) (If there is more than one point of diversion, each most be described. Use separate there it necessary) (If there is more than one point of diversion, each most be described. Use separate there it necessary) (If there is more than one point of diversion, each most be described. Use separate there it necessary) (If there is more than one point of diversion, each most be described. Use separate there it necessary) (If there is more than one point of diversion or each most be described. Use separate there it necessary) (If there is more than one point of diversion or each most be described. Use separate there it necessary) (If there is more than one point of diversion or each most be described. Use separate there it necessary) (If there is more than one point of diversion or each most be described. Use separate there it necessary) (If there is more than one point of diversion or each most be described. Use separate there it necessary) (If there is more than one point of diversion or		•		
4. The point of diversion is located 507 ft. M.S. and 1060 ft. E from the N.W. Orner of Thamas F Galloway DLC ### (Bection or subdivision) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) peing within the NE /4 of the N.W. /4 of Sec. 26 , Tp. 7N. (Give smallest legal subdivision) 5. The Main Plac to be 900 feet (Miles or feet) In length, terminating in the NE /4 of the N.W. /4 of Sec. 26 , Tp. 7N. (Baullest legal subdivision) of Sec. 26 , Tp. 7N. (Baullest legal subdivision) 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 (Loose rock, constitute masonly) ecce and brush, umber brib, etc., wasteway over or around dam)	-	(If water is to be used fr	om more than one source, give quantit	y from each)
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the NE/A of the NE/A of Sec. 26 Tp. 7N. (Give smallest legal subdivision) R. 2W. W. M., in the county of Ca/Walda of Sec. 26 Miles or feet) (Rain ditch, denal or pipe line) (Rain ditch, denal or p	J., I he use to whi	in the water is to be applied is	(Brigation, power, mining, manufi	scturing, domestic supplies, etc.)
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the NE/A of the NE/A of Sec. 26 Tp. 7N. (Cive smallest legal subdivision) R. 2W., W. M., in the county of Ca/Wakia 5. The Main ditch, denal or pipe line) (Main ditch, denal or pipe line) (Main the NE/A of the NE/A of Sec. 26 Tp. 7N. (Smallest legal subdivision) R. 2W., 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 (Loose rock, constitie massenty) The standard of the subdivision of the construction (Loose rock, constitie massenty)		<u> </u>	<u></u>	
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the NE/A of the NE/A of Sec. 26 , Tp. 7N. (Give smallest legal subdivision) R. 2W. W. M., in the county of Ca/Wakaa (Rain ditch, denal or pipe line) (Rain ditch, denal or pipe line) in length, terminating in the NE/A of the NE/A of Sec. 26 . Tp. 7 N. (Smallest legal subdivision) R. 2W. 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 theory, concicts nasonly seek and brush, timber brib, etc., wasteway over or around dam)	4. The point of di	version is located 507 ft.	% S and 1060 ft.	E from the NW.
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Deing within the NE A W A of Sec. 26 , Tp. 7N. (Give smallest legal subdivision) 5. The Main Pelance to be Soc Eet (Miles or feet) (Main ditch, sinal or pipe line) (Miles or feet) in length, terminating in the NE A of Hee NWA of Sec. 26 , Tp. 7 N (Broallest legal subdivision) R. 2 W , 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 1 Loose took, constite massenty ock and brush, tumber bib. etc., wasteway over or around dam)	corner of Thoma.	s F Galloway DL	C #41	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) peing within the NE A of the NW A of Sec. 26 , Tp. 7N. (Give smallest legal subdivision) R. 2W., W. M., in the country of Columbia 5. The Main Pice to be Soo feet (Miles or feet) In length, terminating in the NE A of the NE		Section	or subdivision)	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) peing within the NE A of the NW A of Sec. 26 , Tp. 7N. (Give smallest legal subdivision) R. 2W., W. M., in the country of Columbia 5. The Main Pice to be Soo feet (Miles or feet) In length, terminating in the NE A of the NE				
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the NE A of the NW A of Sec. 26, Tp. 7N. (Give smallest legal subdivision) R. 2W., W. M., in the county of Columbia 5. The Main Pice to be Goo feet (Miles or feet) in length, terminating in the NE A of the NE	. ,			
R. 2 W., W. M., in the county of Columbia 5. The Main ditch, chinal or pipe line) to be Soc Lect (Main ditch, chinal or pipe line) (Miles or feet) in length, terminating in the NELA of the NWA of Sec. 26 Tp. 7 N (Smallest legal subdivision) R. 2 W., 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 1 Loose rock, concrete massary work and brush, timber brib, etc., wasteway over or around dam)	•·····································	(If preferable, give distance and b	saring to section corner)	
R. 2W., W. M., in the county of Calumbia 5. The Main ditch, chand or pipe line) to be Soc feet (Main ditch, chand or pipe line) (Miles or feet) in length, terminating in the NE 10 the NW 14 of Sec. 26 Tp. 7 N (Smallest legal subdivision) R. 2W., 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 1Loose rock, concrete massary ook and brush, timber brib, etc., wasleway over or around dam)	(If there is	more than one point of diversion, each must	be described. Use separate sheet if ne	cessary)
R. 2W., W. M., in the county of Calumbia 5. The Main ditch, canal or pipe line) to be Soc feet (Main ditch, canal or pipe line) (Miles or feet) In length, terminating in the NE 10 the NW 14 of Sec. 26 Tp. 7 N (Smallest legal subdivision) R. 2W., 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 (Loose rock, concrete massenry) ook and brush, timber brib, etc., wasteway over or around dam)	eing within the NE	1/4 of the NW /	4 of Sec. 26	, Tp. 7N.
5. The Main ditch, shall or pipe line) (Miles or feet)			_	(N or S)
In length, terminating in the NE/4 of the NW/4 of Sec. 26 Tp. Two (Smallest legal subdivision) R. 2 W , 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 (Loose rock, concrete massing) Ock and brush, timber brib, etc., wasteway over or around dam)				o feet
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 (Loose rock, concrete massing) ock and brush, timber brib, etc., wasteway over or around dam)				
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 (Loose rock, concrete massency) ock and brush, timber brib, etc., wasteway over or around dam)				
Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction feet; material to be used and character of construction feet, wasteway over or around dam)	(2. or W.)	M., the proposed location being	shown throughout on the o	accompanying map.
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete masonry) ock and brush, timber brib, etc., wasteway over or around dam)	•	DESCRIPTION	OF WORKS	
feet; material to be used and character of construction (Loose rock, concrete masonry) ock and brush, timber brib, etc., wasteway over or around dam)				
ock and brush, timber crib, etc., wasteway over or around dam)				
ock and brush, timber crib, etc., wasteway over or around dam)	feet; m	aterial to be used and character	of construction	(Loose rock, concrete masonry
•				e. Også statemen er om en en en
/ Thenker communication and a second				
(Timber, concrete, etc., number and size of openings)				
· · · · · · · · · · · · · · · · · · ·	(a) If another in to 1			
(c) If water is to be pumped give general description //2 C-LB single stage	(c) I) water is to	re pumpea give general aescrip	(Size and	type of pump)
Centrifuge! pump with 5 hp 19 1750 RPM motor, 60' has	centritugel	(Size and type of engine or motor to be used.	total head water is to be lifted, etc.)	Motor, 60' has

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Oregon.

City of the above forms may be secured, without cost, together with instructions by addressing the State Engineer Salem

A different form of application is provided where storage works are contemplated.

Cana	I S	ystem	or	Pipe	Line-
------	-----	-------	----	------	-------

aagate. At head	igate: width on i	top (at water)	line)	jeet; width on bottom
	feet; depth of w	ater	feet; grade	feet fall per one
ousand feet. (b) At		miles from he	adgate: width on top (at water l	ine)
•	faat width on h	nttnem	feet; depth of wat	er feet
•				
	feet fall			•
(c) Length	of pipe,9	00 ft.;	size at intake, 411 in	n.; size at
rom intake	<i>3</i> in ;	size at place o	f use	rence in elevation betweer
ntake and place	of use. 0 -	60 ft Is	grade uniform? Yes	Estimated capacity
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. 9. 443 4,9	
O. / 3 8. Location		rrigated, or pl	ace of use	
Township	Range			Number Acres To Be Irrigated
North or South.	E. or W. of Willemotte Meridian	Section	Forty-acre Tract	
ZN	ZW	26	NE 14 of NW 1/4	tor4 8.24
g tyropen		4		And which changes a real of the second device 1 to 200 of
	•			*
		1		
		, , , , , , , , , , , , , , , , , , ,		
•				
		:		
		•		
·	-			The state of the s
		-		
			required, attach separate sheet)	eren in in in in e
		•	loum	
(b) Ki	nd of crops raise	d Past	ture, hay and g	rain, etc.
Power or Mining				·
9. (a) To	tal amount of p	ower to be dev	eloped	theoretical horsepowe
(b) Q1	uantity of water	to be used for	power sec.	ft.
		-	• •	
			(Head) feet.	
(d) Ti	ie nature of the	works by mea	ns of which the power is to be d	eveloped
	•	.,		and the second second
(e) Si	ich works to be l	ocated in	(Legal subdivision)	of Sec.
•	, R			
		*.		
(7) Is	water to be reti	irnea to any si	tream?(Yes or No)	
(g) If	so, name stream	n and locate p	oint of return	
	•	, Sec	, Tp (No. N or S)	., R
•			(Mo M or S)	
			applied is	1110 E 01 W

M. (a) To supply the city of	
County, having a present popu	lation of
	· · · · · · · · · · · · · · · · · · ·
d an estimated population ofin	
(b) If for domestic use state number of familia	es to be supplied
(Andrew questions II, EL, 15, and	14 In all cases)
11. Estimated cost of proposed works, \$ 1000	
12. Construction work will begin on or before	Oct 1951
13. Construction work will be completed on or befo	
14. The water will be completely applied to the prop	osed use on or before OCT 31, 1952
,	
	LAMY Many of applicant)
· · · · · · · · · · · · · · · · · · ·	
Remarks: Dam and Reservoir	Sharing on mean is use
as a sump only. I do	
for use at any time whom	
sefficient to satisfy my	right of diversion. The
area behind the dom who	full contains less th
.6 of an acre fact. I into	uded to construct a reserv
at this sight but have a	hand that al
	man fran
	Kinterf I's
	A contract of the contract of
	,
	······································
TATE OF OREGON,	
TATE OF OREGON,	
TATE OF OREGON, county of Marion, ss. This is to certify that I have examined the foregoin	ig application, together with the accompany
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoin caps and data, and return the same for	ig application, together with the accompany
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoin caps and data, and return the same for	ig application, together with the accompany t be returned to the State Engineer, with corr
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoin caps and data, and return the same for	ig application, together with the accompany t be returned to the State Engineer, with corr

STATE ENGINEER

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:

	e tight herein gran					
	not exceed 0, 1 or its equivalent in	÷ ,				
***************************************			with other to			
	***************************************		2	***************************************		
Th	e use to which this	water is to be a	pplied isir	rigation		
***************************************		***************************************		<u> </u>		
						· ·
· If	for irrigation, this a	ppropriation sh	all be limited t	1/80th	of	one cubic foot pe
second or	r its equivalent for e	each acre irrigat	ed and shall	l be further	limited to	a diversion o
not to	exceed 21 acre	feet per ac	re for each	ocre irrigat	ed during t	he irrigation
season	of each year,		-	•		

***************************************			·			
••••••		·	***************************************		······································	
			•••••••••••••••••••••••••••••••••••••••	······································		
•	······································			•		
•••••			·			
and shall	be subject to such	τeasonable τota	tion system as	may be ordered	by the proper	r state officer.
Th	e priority date of th	is,permit is		July 6, 1	959	
Ac	tual construction u	ork shall begin	on or before.	August 20	, 1960	and sha
thereafte	r be prosecuted wi	th reasonable d	iligence and be	completed on o	or before Octo	ber 1, 19. 61
Co	mplete application	of the water to	the proposed u	se shall be mad		
W	ITNESS my hand th	ris 20th	day of	August		9 #
	·			tw	19 41 SA	STATE ENGINEER
						/
	1.	the gon,			2	# H
0	SLIC	ed in Ore				STATE ENGINEER
5	PUE	eceiv Salem	M	1	្ត ជ ១	LEY
8 5	THE THE SON	irst 7 17 at S			195	STAN
, ,	PERMIT DPRIATE THI RS OF THE S OF OREGON	vas f ginee	clock:		ୡୄୖଌୖ	4
Application No. 326.98 Permit No. 26256	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 \mathcal{CH} day of \mathcal{CH}	19. 5%, at . 10° 6° o'clock: Returned to applicant:		August 20, 1959 Recorded in book No. 26256	IERIS A. STANLET STATE CL
Application No. 336.06 Permit No. 26256	PPR(e Sta	ddn o		Recorded in b Permits on page	A J
Ap Per	Q ∀ ≫	is in of th	, at ned to	Approved:	corde ts on	,
	1	Th fice	ra ra	ppro	Rec	