See App 10 R. 2 +APS

Permit No. .. 21633

## APPLICATION FOR PRINCE

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

	). Box 4136, Portland	<u> </u>
(minimit senion)		**** · · · · · · · · · · · · · · · · ·
State of Oragon, do he	recy make application fo	<b>r a permit to appropri</b> ate th
following described public waters of the State of O		
If the applicant is a corporation, give date an		
•		
1. The source of the proposed appropriation is		
, a trib		
2. The amount of water which the applicant is		
cubic feet per second. (If water is to be us	ed from more than one source, give	Guantity from each
**3. The use to which the water is to be applied	is Wildlife pro	pagation. nanufacturing, domestic supplies, etc.)
4. The point of diversion is located	ft and	ft from the
corner of	***************	
3717.56 feet south 2° 1' east of sou	•• •••••••••••	
•		
(If preferable, give distance a	and bearing to section corners	
(If there is more than one point of diversion each m	Higt be described. You are	i if necessary)
(If there is more than one point of diversion, each mobeing within the SE 7 NR (Give smallest legal subdivision)	eust be described. Use separate sneed	Tp. (N. or S.)
(If there is more than one point of diversion, each mobeing within the SE 2 NR (Give smallest legal subdivision)  R. 4 (E. or W.)	eust be described. Use separate sneed	Tp. (N. of S.)
(If there is more than one point of diversion, each mobeing within the SE 2 NR (Give smallest legal subdivision)  R. (E. or W.)  5. The (Main ditch, canal or pipe line)	of Sec	Tp. (N. or S.)
(If there is more than one point of diversion, each mobeing within the SE 1 NR (Give smallest legal subdivision)  R. 4	of Sec.  to be  of Sec.	(Miles or feet)
(If there is more than one point of diversion, each mobeing within the SE 2 NR (Give smallest legal subdivision)  R. (E. or W.)  5. The (Main ditch, canal or pipe line)	of Sec.  to be  of Sec.	(Miles or feet)
(If there is more than one point of diversion, each mobeing within the SE NE (Give smallest legal subdivision)  R. 4	of Sec.  to be  of Sec.	(Miles or feet)
(If there is more than one point of diversion, each modeling within the SE NE (Give smallest legal subdivision)  R. 4	to be  of Sec.  of Sec.  of Sec.  of sec.  of sec.  of sec.  on shown throughout on the second section of sec.	(Miles or feet)
(If there is more than one point of diversion, each mode being within the SE NE (Give smallest legal subdivision)  R. 4	to be  of Sec.  of Sec.  of Sec.  of Sec.  of Sec.  on Sec.	(Miles of feet)  Tp.  (N. or S)  the accompanying map.  feet, length at bottom
(If there is more than one point of diversion, each mode being within the SE Record (Give smallest legal subdivision)  R. 4, W. M., in the county of Senton (E. or W.)  5. The (Main ditch, canal or pipe line) in length, terminating in the (Smallest legal subdivision)  R. W. M., the proposed location being subdivision (E. or W.)  DESCRIPTION	to be  of Sec.  of Sec.  of Sec.  of Sec.  of Sec.  on Sec.	(Miles of feet)TpN or S.) the accompanying map.  feet, length at bottom
(If there is more than one point of diversion, each mode being within the SE 2 NE (Give smallest legal subdivision)  R. 4 , W. M., in the county of Serton (E. or W.)  5. The (Main ditch, canal or pipe line) in length, terminating in the (Smallest legal subdivision)  R. (E. or W.)  DESCRIPTION  Diversion Works—  6. (a) Height of dam feet, leading feet: material to be used and charact ook and brush, timber crib, etc., wasteway over or around dam)	to be  of Sec.  of Sec.  ng shown throughout on the short of the short of the shown throughout on the short of the short o	(Miles or feet)  Tp.  Nors)  the accompanying map.  feet. length at bottom  (Loose rock, contrete, masonry,
being within the SE 1 NR (Give smallest legal subdivision)  R. 4 NR (E. or W.)  5. The (Main ditch, canal or pipe line)  in length, terminating in the (Smallest legal subdivision)  R. (E. or W.)  5. The (Main ditch, canal or pipe line)  in length, terminating in the (Smallest legal subdivision)  R. (E. or W.)  DESCRIPTION  Diversion Works—  6. (a) Height of dam feet, leading of the feet: material to be used and characted ock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate timber, and timber timber.	to be  to be  of Sec.  of Sec.  ng shown throughout on the short of the shown throughout on the shown throughout on the short of the shown throughout on the short of the shor	(Miles or feet)  Tp.  Nors)  the accompanying map.  feet. length at bottom  (Loose rock, converte, masonry,
being within the SE 1 NR (Give smallest legal subdivision)  R. 4 NR (E. or W.)  5. The (Main ditch, canal or pipe line)  in length, terminating in the (Smallest legal subdivision)  R. (E. or W.)  5. The (Main ditch, canal or pipe line)  in length, terminating in the (Smallest legal subdivision)  R. (E. or W.)  DESCRIPTION  Diversion Works—  6. (a) Height of dam feet, leading of the feet: material to be used and characted ock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate timber, and timber timber.	to be  to be  of Sec.  of Sec.  ng shown throughout on the shound throughout on the shown throughout on the shown throughout o	(Miles or feet)  Tp.  Nors)  the accompanying map.  feet. length at bottom  (Loose rock, converte, masonry,

<sup>&</sup>quot;A different form of application is provided where storage works are contemplated.

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		Pipe Line								
					sanged in size, stating miles from					
	neuspete. At hi	magate: wisth on	top (at water l		feet; width on bottom					
					feet fall per one					
					vater line)					
•	**************************************	fost; width on b	ottom	feet; depth	of water feet;					
•		feet fal			eren ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (					
					in.; size at ft.					
					; difference in elevation between					
			ft. Is	grade uniform?	Estimated capacity,					
		sec. ft.								
	Township	' I E.M.W. M. I DOCUDO. I Wante ann March. I an a a march								
•	10 S	Willamette Meridian	7							
•				entant.	Wildlife Propagation					
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				and the state of t						
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		<del>'</del> <u></u> !	(If more space re-	quired, attach separate sheet)						
	(a) Chard	acter of soil								
	(b) Kind	of crops raised								
	Power or Mining									
		tal amount of po			theoretical horsepower.					
		uantity of water t			sec. ft.					
		tal fall to be util		(Heid)						
	(G) In	e nature of the w	orks by means	of which the power is to	be developed					
	(a) Su	ah ananka 42 k - 12								
		ch works to be lo		(Legal subdivision)	of Sec.					
	(No. N. or S	water to be retur	ned to any street	1m?(Yes or No)						
	(g) If	so, name stream	and locate poin	t of return						
			Sec.		, R, (No. 2 or W)					
	(h) Th	e use to which po	ower is to be app		1240. & OF W 1					
	•			***						
	(i) Th	ie nature of the m	nines to be serve	e <b>d</b>						

W 4-2 Appendix Exhibit VI-24e (Cont'd) Part

Added 6-25-48

Beginning at the ME cerner of the SWt of Section 20, TlOS, R4W, Willamette Meridian in Benton County, Oregon; thence West 80 rods to a paint; thence South 124 reds to a paint; thence North 85° 16' Mest to the East boundary of U. S. Highway 99W; thence following said Bast right-of-way in a northerly direction to the Benton-Polk County line; thence East on said Benton-Polk County line to the westerly line of the right-of-way of the Southern Pacific Railroad as now located; thence southerly along the westerly line of the right-of-way of said railroad to the East-West centerline of Section 20, TlOS, R4W; thence West along said centerline to the place of beginning.

Excepting therefrom that part containing 306.4 acres, more or less, licensed to the Oregon National Guard and described as follows:-

Beginning at the intersection of the south line of Section 17, Township 10 South, Range 4 West, Willamette Meridian in Benton County, Oregon, with the west line of the Southern Pacific Company's right-of-way as described in deed recorded in Book 108, Page 496, Benton County Deed Records, which point is 289.51 feet North 89° 46' West, along said south line of said Section, from the southeast corner thereof, and running thence south 180 20' west, along said west right-of-way line, 288.0 feet to the south line of 5th Street South, in Camp Adair, extended easterly, thence South 88° 59' west, along said south line of 5th Street south, 1432.08 feet to the west line of "E" Street, thence North 1° 01' west 2825.04 feet, along a 686.2 foot radius curve to the left, the long chord of which bears north 40 44' west 89.02 feet, 89.03 feet, and north 80 27' west 4349.64 feet to the north line of 8th Street North in said Camp Adair, thence North 810 33' east, along said morth line of 8th Street North, 1485.7 feet to said west line of said railroad, thence southerly, along said rightof-way to the point of beginning, containing 309.2 acres, more or less.

Also, Excepting that portion to be deeded to Benton Dounty for roadway traversing the property East to West.

Subject to access road over existing gravel and black top roads, through tract C-69, Camp Adair, to serve tracts C-63, C-64 and C-71, Camp Adair.

Subject to easements in favor of the United States for the following: Access over present existing road running between that eres now occupied as a veterans' housing unit and the area leased to the Gregor State National Guard.

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	County, having a present p	opulation of	
and an estimated popu	lation of	to B	•
(b) If for all	models not state transfer of for	nilles to be supplied	
	Commence of the same	ATTE CAME	•
11. Betimeted con	e of proposed works, \$	<b></b>	
	work will begin on or before		<u> </u>
	work will be completed on or b		
14. The water wi	I be completely applied to the p	roposed use on or before	
		101/ So	hneider
Remarks:	This water will be store propagation of wildlife.		
	additional_water_will_be		
	channel as it now exists		
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STATE OF OREGON, County of Marion,	ss.	• •	
This is to certify	that I have examined the forego	oing application, togeth	er with the accompanies.
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In order to retain	its priority, this application m	ust be returned to the S	tate Engineer with correc
tions on or before		.,19	govern with correct
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mined the foregoing application and do hereby grant the same,

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Application No. Permit No.	PERM APPROPRIATE WATERS OF TH	0.	s instrument was first received in the	24 to day of July	at <b>B.OO</b> . o'clock .A	eero approant. Renkerottoottik	ted application received		December 31,	orded in book No.	on page	ge Basin No	<b>?</b> ·
App Per	(A)	n No.	s ins	2	at k		ted a	ed:	ភ	orde	uo s	ge B	pi i

Application No. 2%

PERMIT TO APPROPRIATE THE WATERS OF THE OF OREGON Division No.

This instrument was first

office of the State Engineer a on the 24 th day of Lu 1952, at **B.OO**. o'clock .A

**Characteristic College** Returned to applicant:

Corrected application received

December 31, 19 Approved:

Recorded in book No. Permits on page

Drainage Basin No

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