*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

cubic feet per s	econd		
		be used from more than one source, give quantity from ea	
**3. The 1	se to which the water is to be app	olied is Irrigation (Irrigation, power, mining, manufacturing,	iomestic supplies, etc.)
4. The p	point of diversion is located 3625	5 ft. S. and 560 ft. E. (E. or W.)	from the NW
		(Section or subdivision)	
	(Wandarahla alua dia		
	(If there is more than one point of diversion, of NW4 of SW4 (Give smallest legal subdivi	each must be described. Use separate sheet if necessary) of Sec	p. 1S
R. 10 E.	(If there is more than one point of diversion, one NW4 of SW4 (Give smallest legal subdiving, W. M., in the county of	each must be described. Use separate sheet if necessary) of Sec. 14, 7 ision) d River	40 mile
R. 10 E. (E. or W.) 5. The	(If there is more than one point of diversion, one of SW2 of SW2 (Give smallest legal subdiving W. M., in the county of Hood Canals & ditches as (Main ditch, canal or pipe is	each must be described. Use separate sheet if necessary) of Sec. 14, 7 iston) d River nd pipe linesto be 25 miles (Miles)	40 mile
R. 10 E. (E. or W.) 5. The in length, term	(If there is more than one point of diversion, one NW2 of SW2 (Give smallest legal subdivity, W. M., in the county of	each must be described. Use separate sheet if necessary) of Sec	40 mile canal & pipe or feet)
R. 10 E. (E. or W.) 5. The in length, term	(If there is more than one point of diversion, one NW2 of SW2 (Give smallest legal subdivity, W. M., in the county of	each must be described. Use separate sheet if necessary) of Sec. 14, 7 iston) d River nd pipe linesto be 25 miles (Miles)	40 mile canal & pipe or feet)
R. 10 E. (E. or W.) 5. The in length, term R. 11 E. (E. or W.)	(If there is more than one point of diversion, one NW2 of SW2 (Give smallest legal subdiving, W. M., in the county of Hood Canals & ditches all (Main ditch, canal or pipe limitating in the NW2 of Nincolar (Smallest legal state), W. M., the proposed location DESCRIE	each must be described. Use separate sheet if necessary) of Sec	40 mile canal & pipe or feet)
R. 10 E. (E. or W.) 5. The in length, term R. 11 E. (E. or W.)	(If there is more than one point of diversion, one NW2 of SW2 (Give smallest legal subdiving, W. M., in the county of Hood Canals & ditches as (Main ditch, canal or pipe is sinating in the NW2 of NY (Smallest legal state), W. M., the proposed location DESCRIE	each must be described. Use separate sheet if necessary) of Sec	40 mile canal & pipe or feet) p3N, canying map.
R. 10 E. (E. or W.) 5. The in length, term R. 11 E. (E. or W.)	(If there is more than one point of diversion, one NW2 of SW2 (Give smallest legal subdiving, W. M., in the county of Hood Canals & ditches as (Main ditch, canal or pipe is sinating in the NW2 of NY (Smallest legal state), W. M., the proposed location DESCRIE	of Sec	40 mile canal & pipe or feet) p3N, canying map.
R. 10 E. (E. or W.) 5. The in length, term R. 11 E. (E. or W.) Diversion Wor 6. (a) F	(If there is more than one point of diversion, one NW2 of SW2 (Give smallest legal subdiving, W. M., in the county of Hood Canals & ditches as (Main ditch, canal or pipe is sinating in the NW2 of NY (Smallest legal state), W. M., the proposed location DESCRIF	of Sec	40 mile canal & pipe or feet) 7p. 3N , or s.) canying map.
R. 10 E. (E. or W.) 5. The in length, term R. 11 E. (E. or W.) Diversion Wor 6. (a) F.	(If there is more than one point of diversion, one NWZ of SWZ (Give smallest legal subdiving, W. M., in the county of Hood Canals & ditches as (Main ditch, canal or pipe is inating in the NWZ of NY (Smallest legal state), W. M., the proposed location DESCRIF ks— leight of dam MAX. 2 for feet; material to be used and chapters and drop planks.	of Sec	40 mile canal & pipe or feet) p. 3N (N. or S.) canying map.
R. 10 E. (E. or W.) 5. The in length, term R. 11 E. (E. or W.) Diversion Wor 6. (a) F. Steel rock and brush, timb	(If there is more than one point of diversion, one NW2 of SW2 (Give smallest legal subdiving), W. M., in the country of Hood Canals & ditches as (Main ditch, canal or pipe is inating in the NW2 of Ning (Smallest legal state), W. M., the proposed location DESCRIF ks— [leight of dam MAX. 2 for feet; material to be used and chapter crib, etc., wasteway over or around dam)	of Sec. 14 , 7 of Sec. 14 , 7 d River nd pipe linesto be 25 miles (Miles Wine) of Sec. 31 , 7 subdivision) on being shown throughout on the accomp	40 mile canal & pipe or feet) p3N (N. or S.) canying map. length at bottom ase, removable or rock, concrete, masonry.
R. 10 E. (E. or W.) 5. The in length, term R. 11 E. (E. or W.) Diversion Wor 6. (a) F. steel rock and brush, timb (b) Des	(If there is more than one point of diversion, one NWZ of SWZ (Give smallest legal subdivity, W. M., in the county of Hood Canals & ditches as (Main ditch, canal or pipe is inating in the NWZ of N (Smallest legal standard), W. M., the proposed location DESCRIFE ks— Leight of dam MAX. 2 for feet; material to be used and che posts and drop planks are crib, etc., wasteway over or around dam) cription of headgate Concrete	each must be described. Use separate sheet if necessary) of Sec	40 mile canal & pipe or feet) 7p. 3N. (N. or s.) canying map. 40 mile 7p. 3N. (N. or s.) canying map.
R. 10 E. (E. or W.) 5. The in length, term R. 11 E. (E. or W.) Diversion Wor 6. (a) F. steel rock and brush, timb (b) Des lift,	(If there is more than one point of diversion, one NWZ of SWZ (Give smallest legal subdivity, W. M., in the county of Hood canals & ditches as (Main ditch, canal or pipe II) sinating in the NWZ of NY (Smallest legal state), W. M., the proposed location DESCRIFE ks— leight of dam MAX. 2 for feet; material to be used and che posts and drop planks er crib, etc., wasteway over or around dam) cription of headgate Concrets wooden gate 12' wide by	each must be described. Use separate sheet if necessary) of Sec	40 mile canal & pipe or feet) 7p. 3N. (N. or s.) canying map. 40 mile 7p. 40 mile 7p.
R. 10 E. (E. or W.) 5. The in length, term R. 11 E. (E. or W.) Diversion Wor 6. (a) F. steel rock and brush, timb (b) Des lift,	(If there is more than one point of diversion, one NWZ of SWZ (Give smallest legal subdivity, W. M., in the county of Hood canals & ditches as (Main ditch, canal or pipe II) sinating in the NWZ of NY (Smallest legal state), W. M., the proposed location DESCRIFE ks— leight of dam MAX. 2 for feet; material to be used and che posts and drop planks er crib, etc., wasteway over or around dam) cription of headgate Concrets wooden gate 12' wide by	each must be described. Use separate sheet if necessary) of Sec	40 mile canal & pipe or feet) 7p. 3N. (N. or s.) canying map. 40 mile 7p. 40 mile 7p.

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^{*}A different form of application is provided where storage works are contemplated.

**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

Canal System or 7. (a) Gi		each point of c	anal where materially change	ed in size, stating miles from
			line) 20	
16 housand feet.	feet; depth of u	oater	3 feet; grade 2.5	feet fall per one 3 canals
(b) At			adgate: width on top (at water	
			feet; depth of w	ater jeet;
	2.5 feet fal	•		
			size at intake,in.; dif	
intake and plac	e of use,	ft. Is	grade uniform?	Estimated capacity,
8. Locati	sec. ft.	rrigated, or pla	ace of use(See attached	i sheet) .
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
		,		
(2) (The man at an at a sail		required, attach separate sheet) from light to heavy	y loam
			orchards & diversif	
Power or Mini		:a		
		ower to be dev	eloped	theoretical horsepower.
(b) (Quantity of water	to be used for 1	po <i>wer</i> se	c. ft.
(c) 7	Total fall to be uti	lized	feet.	
				developed
				of Sec,
Tp(No. N. c	, R(No.	E. or W.)	M.	
(f) I	Is water to be retu	ırned to any st	ream?(Yes or No)	
(g)	If so, name stream	n and locate po	oint of return	
		, Sec	, Tp(No. N. or S.)	, R, W. M.
(i)	The nature of the	mines to be ser	rved	

EAST FORK IRRIGATION DISTRICT (EMBRACING EAST SIDE HOOD RIVER VALLEY)
HOOD RIVER, DREGON

			and the last of th		
TOWNSHIP	RANGE			NUMBER ACRES TO BE IRRIGATED	
Land to be in	luded within	the Boundary	of the East Fork	Irrigation Dist.	
1 N	1 OE	2	NET of SWI Congret NWI of SWI SWI SWI SWI	4.2 15 15	
1 N	10E	10	SW2 of NE2 NW2 of SE2 SW2 of SE2	20 20 3	
1 N	10E	11	SW4 of SE4	20	
1 N	10E	15	SW2 of SW2	32	
1 N	10E	22	NW2 of NW2	2	
1 N	10E	34	SWa of SWa	8.	
2N	10E	26	NW2 of NE2	24.5	
2N	10E	33	NE d of SE	27. 2	
SN	10E	34	NW2 of NW2	12 ·	
2N	10E	36	NE2 of SE2	10 -	
2N	11E	7	SE4 of SE4	18,	
2N	11E	18	SEA of NEA SWA of NEA NEA of NEA NEA of SEA	10 8 15 19	
2N	115	19	NET of NET SET of NET NET of SET	26 13 7	
3N	11E	31	NET of SWINW of SET	33.4 10 ·	

EAST FORK IRRIGATION DISTRICT

(EMBRADING EAST SIDE HODD RIVER VALLEY)
HODD RIVER, DREGON

TOWNSHIP	RANGE	SECTION	Forty- acre Tract	Number Acres To Be Irrigated	
Land within E	oundary of Distr	ct but not irr	gated prior to O	st. 1962.	
1 N 1 N 1 N	10E 10E 10E	1 2 3	NW of SEA SEA of NWA	10 15 25	
1 N	10E	22	NET of SWA NET of SET SWA of SET	5 11	
2N	10E	24	SW4 of SE4	10	
2N	10E	25	SE2 of SW2	12	
2N	10E	36	SWa of NWa	7. 5	
SN	11E	6	NET of SW	6 somet te	
3N	11E .	31	SEA of NWA NEA of NWA SEA of NWA	4	
			DD4 OI M#4	and the second	
		1		275.5	
			- Ty far (
	j	1			
		A	nation N. 30	634	
		Applic	cation No 39 mit No. 29	617	
		rei	illit INO.		

By Assistant

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:

The right herein	granted is lin	nited to the	amount of	water wl	hich can	be applied	l to bene	eficial use
and shall not exceed	5•99	cubic feet	per second	measure	d at the	point of d	liversion	from the
stream, or its equivale	nt in case of r	otation with	other wat	er users,	from Ee	st Fork	of Hoo	d River
The use to which	ı this water is	to be applie	d is		irrigati	Lon		
If for irrigation, second or its equivalen								
not to exceed 4 ac								
season of each yea								
and shall be subject to	such reasonal	ole rotation s	ystem as n	nay be ord	lered by t	the proper	state of	ficer.
The priority date	e of this permi	it is			March 1	3, 1964		
Actual construct	ion work shall	ll begin on o	r before		July 31	, 1965		and shall
thereafter be prosecute	ed with reason	nable diligen	ce and be	completed	l on or be	fore Octol	ber 1, 19.	66
Complete applica	ation of the w	ate r to the p	roposed us	e shall be	made on	or before	October	1, 19.67
WITNESS my h	and this3	lst da	y of		July	, 19. ⁶¹	7.	
				ck.	iZ	95ke	L. J.	ENGINEAR

Application No. 39634

Permit No. 39617

PERMIT

This instrument was first received in the TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

office of the State Engineer at Salem, Oregon, on the 13th day of March 19 6 Hat 11:30 o'clock A. M.

Returned to applicant:

July 31, 1964

Approved:

Recorded in book No.

21962 Permits on page.

CHRIS L. WHENTER STATE ENGINEER

page .21 Drainage Basin No. Fees .. 4.2/ 43

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