## \* RECEIVED

Permit No. 42220

FEB- 11977

WATER RESOURCES DEPT

\*APPLICATION FOR PERMIT

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

166 Chinook	Park Lane	, Grant:	s Pass					
te of Oregon	te of Oregon , 97526, do hereby make application for a permit to appropriate the							
lowing described pul	blic waters of the State of Oregon	a, SUBJECT TO EXISTI	NG RIGHTS:					
If the applicant is	s a corporation, give date and place	ce of incorporation						
1. The source of	the proposed appropriation is	Rogue River						
	, a tributary							
2. The amount of	f water which the applicant intend	ls to annly to heneficial y	se is 1/80 th					
<del>bic feet-per second</del> .	FIR BOTH  Ol25 cfs (see remar  (If water is to be used from	ks) / R/JGAT/ON	+ 7ROST CON					
	nich the water is to be applied is							
	diversion is located 755 ft.	N and 425 ft. (E.	E from the NW					
			•••••••••••••••••••••••••••••••••••••••					
	(If preferable, give distance and bear	ring to section corner)						
	(If preferable, give distance and bear s more than one point of diversion, each must be							
ng within theNI	Cive smallest legal subdivision)	of Sec23						
ing within theNI	E¼ NW¼ (Give smallest legal subdivision) , in the county of Josep	of Sec. 23, ohine	, Tp. 36 S					
ng within theNI	E¼ NW¼ (Give smallest legal subdivision) , in the county of Josep	of Sec. 23, ohine						
ng within the	EX NWX (Give smallest legal subdivision) , in the county of Josep  Pipeline (Main ditch, canal or pipe line)	of Sec. 23	36 S (N. or S.)					
ing within theNI5. W, W. M., 5. The	Ein NWA  (Give smallest legal subdivision)  in the county of Josephane  Pipeline  (Main ditch, canal or pipe line)  in the NEA NWA  (Smallest legal subdivision)	of Sec. 23	36 S (N. or S.)  390 ' (Miles or feet) , Tp. 36 S					
ing within theNI5. W, W. M., 5. The	EX NWX (Give smallest legal subdivision) , in the county of Josep  Pipeline (Main ditch, canal or pipe line)	of Sec. 23	36 S (N. or S.)  390 ' (Miles or feet) , Tp. 36 S					
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ing within the	Cive smallest legal subdivision  in the county of Josep  Pipeline  (Main ditch. canal or pipe line)  in the NE' NW'  (Smallest legal subdivision)  M., the proposed location being s	of Sec. 23	390 '  (Miles or feet)  7p. 36 S (N. or S.)  390 '  (Miles or feet) (N. or S.)  accompanying map.					
ing within the	Clive smallest legal subdivision  in the county of Josep  Pipeline  (Main ditch, canal or pipe line)  in the NE' NW'  (Smallest legal subdivision)  M, the proposed location being s	of Sec. 23	390 '  (Miles or feet)  7p. 36 S (N. or S.)  390 '  (Miles or feet) (N. or S.)  accompanying map.					
1. S. W, W. M.,  5. The	Cive smallest legal subdivision  in the county of Josep  Pipeline  (Main ditch. canal or pipe line)  in the NE' NW'  (Smallest legal subdivision)  M., the proposed location being s	of Sec. 23	36 S (N. or S.)  390 '  (Miles or feet) 36 S (N. or S.)  accompanying map.					
1. S W, W. M.,  (E. or W.)  5. The	Cive smallest legal subdivision  in the county of Josep  Pipeline  (Main ditch, canal or pipe line)  in the NE' NW'  (Smallest legal subdivision)  . M., the proposed location being s  DESCRIPTION Co	of Sec. 23	36 S (N. or S.)  390 '  (Miles or feet) 36 S (N. or S.)  accompanying map.					
New   New	E¼ NW¼  (Give smallest legal subdivision)  , in the county of JOSEF  Pipeline  (Main ditch, canal or pipe line)  in the NE¾ NW¾  (Smallest legal subdivision)  . M., the proposed location being s  DESCRIPTION C  f dam feet, length  material to be used and character of the county over or around dam)	of Sec. 23	36 S (N. or S.)  390'  (Miles or feet) 36 S (N. or S.)  accompanying map.					
ing within the	E¼ NW¼  (Give smallest legal subdivision) , in the county of JOSEF  Pipeline  (Main ditch. canal or pipe line) in the NE¾ NW¾  (Smallest legal subdivision) . M., the proposed location being s  DESCRIPTION C	of Sec. 23	36 S (N. or S.)  390'  (Miles or feet) 36 S (N. or S.)  accompanying map.					
within the	E¼ NW¼  (Give smallest legal subdivision)  , in the county of JOSEF  Pipeline  (Main ditch, canal or pipe line)  in the NE¾ NW¾  (Smallest legal subdivision)  . M., the proposed location being s  DESCRIPTION C  f dam feet, length  material to be used and character of the county over or around dam)	of Sec. 23	(Miles or feet)  Tp. 36 S  (N. or S.)  390'  (Miles or feet)  Tp. 36 S  (N. or S.)  accompanying map.					

Canal System or Pipe Line-7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from headgate. At headgate: width on top (at water line) \_\_\_\_\_\_\_ 150 \_\_\_\_\_ feet; width on bottom 125 feet; depth of water 40 feet; grade feet fall per one thousand feet. ..... miles from headgate: width on top (at water line) ..... (b) At .... feet; width on bottom feet; depth of water feet; grade ...... feet fall per one thousand feet. intake and place of use, 40 Ft. ft. Is grade uniform? no Estimated capacity, 1/100 sec. ft. 8. Location of area to be irrigated, or place of use ... 166 Chinook Park Lane Township North or South Number Acres To Be Irrigated Forty-acre Tract Section NEW NWW 23 1 - Acre 5 W 36 S (If more space required, attach separate sheet) (a) Character of soil Sandy (b) Kind of crops raised Fruit Trees Garden, Lawn Power 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 ..... (d) The nature of the works by means of which the power is to be developed ..... Tp. \_\_\_\_\_, R. \_\_\_\_, W. M. (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 \_\_\_\_\_\_, Sec. \_\_\_\_\_\_, Tp. \_\_\_\_\_\_\_, R. \_\_\_\_\_\_\_, W. M. \_\_\_\_\_\_, W. M. (h) The use to which power is to be applied is ..... (i) The nature of the mines to be served ......



funicipal or Domestic Supply—	42220
· 10. (a) To supply the city of	
	ent population of
and an estimated population of	
(b) If for domestic use state number of	of families to be supplied
(Answer questions	11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$.30	0.0.00
12. Construction work will begin on or befo	ore po System is in
	or before System is in
	the proposed use on or before .will irrigate ne
	season (
	Tlagd I have he was k
Remarks:	he parcel of property upon which the
water is to be used are as fo	
***************************************	
	ision, Josephine County, Oregon
30-5-23- BA TL 105 CO	de No. 5 GPID P. 11AC1-5-
before and after irrigation seas weather is) These trees must ha until they are fully mature. (	equire irrigation for possibly 6 weeks son (depending on how dry and hot the live sufficient water for some years  See letter rec 10/5/77 les )  em which is needed from about the life frost is pastat which time it
STATE OF OREGON, County of Marion,	
	e foregoing application, together with the accompanying
	pletion.
maps and data, and return the same for	
C.	olication must be returned to the State Engineer, with
corrections on or before July 5	, 19.77
	•
WITNESS my hand this4th day o	f
WITNESS my hand this4th day of	f <u>May</u> , 19.77.
WITNESS my hand this4th day o	f May , 19 77 . JAMES E. SEXSON

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Was feet

## PERMIT

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJE	CT TO EXISTIN	G RIGHTS and the f	ollowing lim	itations and	conditions:	
7	The right herein g	ranted is limited to th	e amount of	water whic	h can be applie	ed to beneficial use
and she	all not exceed	0.01 cubic fee	et per second	measured o	at the point of	diversion from the
		in case of rotation wi				•
•••••		this water is to be app				
	c.f.s. for irr	rigation and 0.01	c.f.s. for	frost con	ntrol	
	If for irrigation, t	his appropriation shal	l be limited	to 1/80	Oth 0	f one cubic foot per
		for each acre irrigate				
		acre feet per ac				
		r, and the permite				
		nt all pertinent d				
on fo	orms furnished.	•	••••			
		•••••		•		
**********						
		such reasonable rotat				
		of this permit is				
	Actual construction	on work shall begin or	n or before	Novem	ber 23, 1978	and shall
therea	fter be prosecuted	l with reasonable dilig	gence and be	completed o	on or before Oc	tober 1, 19.79.
	Complete applicat	tion of the water to the	e proposed us	e shall be m	ade on or befor	re October 1, 19.80.
	WITNESS my har	nd this 23rd da	y ofNov	ember	6, 19.77	
			LIST OF	1	s Director	PERKKRAKK
			(a)ser	Nesour ce	3 Director	
		on,			of	H   Q
	DI C	d in Oreg				state engineer page .(e.O[
8	PUBJ	seive lem, LLA				ATE EI
42220	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	his instrument was first received in the e of the State Engineer at Salem, Oregon, te day of Thursand				STATE ENGINEER   STATE ENGINEER
7	PERMIT DPRIATE THE SS OF THE SOF	is fir neer J			¥0.	75
	ERA PRIA S OF F OF	t wa Engi ty of	cant:		ook A	in No.
Permit No	PORCERS	umen State da	trned to applicant:		tecorded in book No. nits on page	sin N
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Application No. 55176