RECEIVED

Permit No. 42461

WATER ACSOURCESAFFILCATION FOR PERMIT CALEM, OREGON

To Appropriate the Public Waters of the State of Oregon

D O Pow FOO	(Name of applicant)	ame of applicant)			
f P.O. Box 520 (Mailing address)		, Med	ford		
1	hereby make a	oplication for a	permit to appropria	te the	
ollowing described public waters of the State o					
If the applicant is a corporation, give date	and place of in	corporation			
1. The source of the proposed appropriati	on is Jackso	on Creek; F.S	. Reservoir, #1 6	#2. _e	
City of Medford; Rogue River, a	tributary of	lear Creek Ro	gue River; Pacif	ic Oce	
2. The amount of water which the applica					
SECCTON.	be used from more tha	n one source, give qua	ntity from each)		
3. The use to which the water is to be app	plied isi	rrigation n, power, mining, manu	ifacturing, domestic supplies,	etc.)	
680 4. The point of diversion is located		870 and 17300 ft.		SW lest \	
orner of Section 15, T. 37 S., R. 2 W	., W.M. (Jack (Section or subdivision	son Creek);	and from reserve	±Ξ	
umber 1 and 2 in SW4 NW4, Section 15, Redford Diversion-Duff Treatment Plant					
			,		
Section 13 (If preferable, give dista	nce and bearing to sect	ion corner)			
(If there is more than one point of diversion, or in the SEL WIL NE NE NE (Give smallest legal subdivis				s.)	
2, W. M., in the county of		שמנ	0		
5. The main pipeline (Main ditch, canal or pipe li		to be 60	9 feet		
(Main ditch, canal or pipe li	ne)	15	(Miles or feet)	•	
(Main ditch, canal or pipe li n length, terminating in the SW2 NW2 (Smallest legal s	O	f Sec	, Tp(N. or	S.)	
2. W. W. M., the proposed location (E. or W.)					
DESCRIE	PTION OF WO	RKS			
6. (a) Height of dam fe	et, length on top)	feet, length at b	ottom	
feet; material to be used and cl	naracter of const	ruction	(Loose rock, concrete,	masonry,	
nck and brush, timber crib, etc., wasteway over or around dam)	••••••	•••••			
(b) Description of headgate	(Timber, concret	e, etc., number and siz	e of openings)	··	
(c) If water is to be pumped give general	description	(Size a	nd type of pump)		
(Size and type of engine or motor	to be used, total head w	vater is to be lifted, etc	 s.)		

eadgate. At hed	idgate: width on t	op (at wat	er line)	feet; width on bottom
ousand feet.				feet fall per one
, ,	feet: midth on he	ottom	feet: denth	of water feet;
	•			· ·
rade	feet fall p	er one inc	ousana jeet.	
(c) Lengt	h of pipe,	ft	t.; size at intake,	in.; size at ft.
om intake	in.; si	ze at place	of use in.;	difference in elevation between
ıtake and place	of use,	ft.	Is grade uniform?	Estimated capacity,
8. Locatio	sec. ft. on of area to be ir	rigated, or	place of use Medford	Forest Nursery
Township	Range E. or W. of			
North or South	Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
37 S.	2 W	15	SW ¹ 4 NW ¹ 4	30.28
			SE' NW' NW' SW'	0.83 40.59
	 		NE' SW'	2.07
			SW4 SW4	33.03
			SE' SW'	2.07
		22	NW ¹ z NW ¹ z	0.74
		~	NW NE	0.31
		21	NE' NE'	1.24
	1	16	SE'A NE'A	20.30
			SE' NW'	3.92 16.74
		· · · · ·	NW4 SE4 NE4 SW4	4.43
			SW4 SE4	3.99
			SE's SE's	31.77
				40.59 - Total 255 a
	<u> </u>	(If more s	NE' SE'	40.59 - 10tal 255 8
(a) Chard	icter of soils	andy loa	m	
(h) Kind	of crops raised	conifer	seedlings	
(O) Kina	oj crops raisea			
Power or Minir	ng Purposes—			
9. (a) To	tal amount of por	ver to be d	eveloped	theoretical horsepower
(F.) (O.			- 	4
			for power	•
(c) To	stal fall to be util	ized	feet.	•
(d) T	he nature of the w	orks by me	eans of which the power is to	o be developed
(e) Si	ich works to be lo	cated in	(Legal subdivision)	of Sec
	, R			
			stream?(Yes or No)	
			(222 21 212)	
			-	
				, R, W. M.
(h) T	he use to which p	ower is to	be applied is	
(i) T	ha natura of the m	nines to he	served	4 ★25 ∰

Self-Light Spice State (4) for

Municipal or Domestic Supply— 10. (a) To supply the city of County, having a present population of and an estimated population of	Municipal or Domestic Supply— 10. (a) To supply the city of		10101
County, having a present population of the second property of the county, having a present population of the supplied to the proposed works, \$ 12. Construction work will begin on or before May 1, 1978 13. Construction work will be completely applied to the proposed use on or before July 1, 1980. 14. The water will be completely applied to the proposed use on or before July 1, 1980. 15. The water will be completely applied to the proposed use on or before July 1, 1980. 16. The water will be completely applied to the proposed use on or before July 1, 1980. 17. The water will be completely applied to the proposed use on or before July 1, 1980. 18. The water will be completely applied to the proposed use on or before July 1, 1980. 19. The water will be completely applied to the proposed use on or before July 1, 1980. 19. The water will be completely applied to the proposed use on or before July 1, 1980. 19. The water will be completely applied to the proposed use on or before July 1, 1980. 19. The water will be completely applied to the supplies to made up with well-be recovered to the account of water applies to made up with well-be recovered to the conservation and clay as the supplies to made up with well-be recovered to the conservation and clay as the supplies to made up with well-be recovered to the nursery bay supplies to the solice Cascade plant. 19. The second to the nursery bay supplies to the supplies to the supplies to the nursery bay supplies to the supplies to the nursery bay supplies to the supplies to the nursery bay supplies to the supplies to the supplies to the nursery bay supplies to the	10. (a) To supply the city of County, having a present population of an estimated population of in 19. (b) If for domestic use state number of families to be supplied **CAMBER OF A PROPERTY OF THE PROPERY	Municipal or Domestic Supply—	42461
County, having a present population of and an estimated population of in 19. (b) If for domestic use state number of families to be supplied (Linear qualum II, II, and II had case) 11. Estimated cost of proposed works, \$ 12. Construction work will begin on or before May 1, 1978 13. Construction work will be completed on or before May 1, 1979 14. The water will be completely applied to the proposed use on or before July 1, 1980 Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Nedford Irrigation District (? days on and 10 days off), with any deficiencies in these supplies to made up with weller recycled tile drainage water, that food the recommendation of the new proposed water from estimate the Roque River Pland through City of Nedford hades pipelines to the Boise Cascade plant, the case was a supplied that 3.0 cfs is the inflow rate into, Reservoiry Nethods and that actual application rates from forcest Service reservoiry to the nursery may seem 1 1 cfs for election rates from New Proposed Service reservoiry to the nursery may seem 1 cfs for election and completion. This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26	County, having a present population of and an estimated population of in 19. (b) If for domestic use state number of families to be supplied [Answer contions in it is, and it is in the state.] 11. Estimated cost of proposed works, \$. 12. Construction work will begin on or before. May 1, 1978 13. Construction work will begin on or before. May 1, 1979 14. The water will be completely applied to the proposed use on or before. July 1, 1980 [Answer country of markets and completely applied to the proposed use on or before.] [Answer country of markets and completely applied to the proposed use on or before.] [Answer country of the state of the	•	
and an estimated population of in 19. (b) If for domestic use state number of families to be supplied (b) If for domestic use state number of families to be supplied (c) (d) (e) If for domestic use state number of families to be supplied (e) (f) (ii) If stimated cost of proposed works, \$. (iii) If stimated cost of proposed works, \$. (iv) If construction work will be completed on or before May 1, 1979 (iii) If the water will be completely applied to the proposed use on or before July 1, 1980 (iv) If the water will be completely applied to the proposed use on or before July 1, 1980 (iv) If the water will be completely applied to the proposed use on or before July 1, 1980 (iv) If the water will be completely applied to the proposed use on or before July 1, 1980 (iv) If the water will be completely applied to the proposed use on or before July 1, 1980 (iv) If the water will be completely applied to the proposed use on or before July 1, 1980 (iv) If the water will be completely applied to the proposed use on or before July 1, 1980 (iv) If the water will be completely applied to the proposed use on or before July 1, 1980 (iv) If the water will be completely applied to the supplied to made up with the supplied to the	and an estimated population of in 19. (b) If for domestic use state number of families to be supplied (c) If for domestic use state number of families to be supplied (d) If for domestic use state number of families to be supplied (e) If for domestic use state number of families to be supplied (ii) If the under will be completed on or before May 1, 1978 12. Construction work will be completed on or before May 1, 1979 14. The water will be completely applied to the proposed use on or before July 1, 1980 (iii) If the water will be completely applied to the proposed use on or before July 1, 1980 (iii) If the water will be completely applied to the proposed use on or before July 1, 1980 (iii) If the water will be completely applied to the proposed use on or before July 1, 1980 (iii) If the water will be completely applied to the proposed use on or before July 1, 1980 (iii) If the water will be completely applied to the proposed use on or before July 1, 1980 (iii) If the water will be completely applied to the proposed use on or before July 1, 1980 (iii) If the water will be completely applied to the proposed use of water from extense the proposed that the water from extense water water water water from extense water water water from extense water water from extense water water water from extense water water water from extense wat		
(b) If for domestic use state number of families to be supplied Interventional Intervention	(b) If for domestic use state number of families to be supplied Lower continue it. U. n. and it is all custs 11. Estimated cost of proposed works, \$ 12. Construction work will begin on or before May 1, 1978 13. Construction work will be completed on or before May 1, 1979 14. The water will be completed to the proposed use on or before July 1, 1980 **Construction work will be completed to the proposed use on or before July 1, 1980 **Construction work will be completed to the proposed use on or before July 1, 1980 **Construction work will be completed to the proposed use on or before July 1, 1980 **Construction work will be completed to the proposed use on or before July 1, 1980 **Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up with; wellow recycled tile drainage water; water some district of the boise Gacade plant, thence westerly by 100 **Medford had so with the second plant, thence westerly by 100 **Medford had a so off is the inflow rate into Reservoir Me. The second of the provided that 3.0 cfs is the inflow rate into Reservoir Me. The second of the nursery may exceed 1.0 cfs is the inflow rate into Reservoir Me. This is to certify that I have examined the foregoing application rates from Forest Service reservoirs to the nursery may exceed 1.0 cfs for election and completion. This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	(Name of)	
11. Estimated cost of proposed works, \$	II. Estimated cost of proposed works, \$		
11. Estimated cost of proposed works, \$ 12. Construction work will begin on or before May 1, 1978 13. Construction work will be completed on or before May 1, 1979 14. The water will be completely applied to the proposed use on or before July 1, 1980 **Transaction** **Transaction** **Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up withtuestor recycled tile drainage water; water from cities to made up withtuestor recycled tile drainage water; water from cities the secondary water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Reque River Play through City of Medford water from cities the Request of the Reservoirs to the River Brown water from from cities the Request of the Reservoirs to the River Brown water from from cities the Request of the Reservoirs to the River Brown water from from cities the Request of the River Brown water from from cities to the Reverse for the Reverse	11. Estimated cost of proposed works, \$	- 49	
12. Construction work will begin on or before May 1, 1978 13. Construction work will be completed on or before May 1, 1979 14. The water will be completely applied to the proposed use on or before July 1, 1980 **Transport The water will be completely applied to the proposed use on or before July 1, 1980 **Transport The water will be completely applied to the proposed use on or before July 1, 1980 **Transport The water will be completely applied to the proposed use on or before July 1, 1980 **Transport The water will be completely applied to the post of the water w	12. Construction work will begin on or before May 1, 1978 13. Construction work will be completed on or before May 1, 1979 14. The water will be completely applied to the proposed use on or before July 1, 1980 **Transport Total amount of water needed for irrigation is 3.0 ofs, being 3.0 ofs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up within-plant piped to the receivers and city of Medford vater from either the Roque River of Ind. Through City of Medford their pipelines to the Boise Cascade plant, thence westerly 10,100 feet through Forest Service pipeline to the Service Service the Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry Nov. 1 a. 9. Provided that 3.0 ofs is the inflow rate into Reservoiry No	Side.	
13. Construction work will be completed on or before May 1, 1979 14. The water will be completely applied to the proposed use on or before July 1, 1980 **Construction work will be completely applied to the proposed use on or before July 1, 1980 **Construction work will be completely applied to the proposed use on or before July 1, 1980 **Construction work will be completely applied to the proposed use on or before July 1, 1980 **Construction work will be completely applied to the proposed use on or before July 1, 1980 **Construction work will be completely applied to the proposed use on or before July 1, 1980 **Construction work will be completely applied by the proposed use of the measurement of the proposed use of the measurement of th	13. Construction work will be completed on or before May 1, 1979 14. The water will be completely applied to the proposed use on or before July 1, 1980 **Transaction of the proposed use on or before July 1, 1980 **Transaction of the proposed use on or before July 1, 1980 **Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up with; well-recovered the days off), with any deficiencies in these supplies to made up with; well-recovered the following of the proposed that the proposed the second propose	*	į
Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up with wells. recycled tile drainage water; water from City of Jackson the Rogue Piped through City of Medford their pipelines to the Boise Cascade plant, thence westerly 8,500 feet through Forest Service pipelines to Forest Service Reservoirs Nor. 1 = 3. Provided that 3.0 cfs is the inflow rate into Reservoirs North over any 24 hour period, and that actual application rates from Forest Service reservoirs to the nursery may exceed 10 ffs for excest periods of time on any given day. STATE OF OREGON, St. County of Marion, St. This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for Correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 2.6 WITNESS my hand this 22nd day of June 1977.	Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up with weller recycled tile drainage water; water from city of Jackson Water pipeline to Forest Service Pipeline		
Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up withtweller recycled tile drainage water; water from City of Jackson illustrates the Rogue Piced through City of Medford their pipelines to the Boise Cascade plant, thence westerly 0.000 feet through Forest Service pipelines to Forest Service Reservoirs No. 1 = 3. Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 3. Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 3.0 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 3.0 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 3.0 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 3.0 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 3.0 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 3.0 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 3.0 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 3.0 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 2 Provided that 3.0 cfs is the inflow rate int	Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up with wellton recycled tile drainage water; water from Gity of Joseph water from extree the Roque River Bingd through City of Sciick their pipelines to the Boise Cascade plant, thence westerly bring feet through Forest Service pipeline to Forest Service has accorded to the Rogue River and 24 hour period, and that actual application rates from Forest Service reservoirs to the nursery may meet 13 cfs for cheer periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for Correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26		
Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up with; weller recycled tile drainage water; water from city of Medford their pipelines to the Boise Cascade plant, thence westerly to the feet through Forest Service pipeline to the Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2 Provided that 3.0 cfs is the inflow rate into Reservoir	Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up with; weller recycled tile drainage water; water from City of Jackson with sources the received and City of Medford water from either the Rogue River of Ing East piped to the received and City of Medford water from either the Rogue River of Ing East piped the received and City of Medford water from either the Rogue River of Ing East piped the received and City of Medford water from either the Rogue River of Ing East piped to the Rogue River of Medford their pipelines to the Boise Cascade plant, the Rogue River of Ing East Provided that 3.0 cfs is the inflow rate into Reservoir Medical Reservoirs of the Reservoirs of the Reservoirs of the Ing Reservoirs of the	14. The water will be completely appli	ied to the proposed use on or before July 1, 1980
Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up with; weller recycled tile drainage water; water from city of Jackson the Rogue River Dined through City of Medford these pipelines to the Boise Cascade plant, thence westerly 10-100 feet through Forest Service pipeline to Porest Service Reservoirs to 1 a 2r Provided that 3.0 cfs is the inflow rate into Reservoirs to the reservoirs and that actual application rates from Forest Service reservoirs to the nursery may meet 13 cfs for shows periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 19.77. WITNESS my hand this 22nd day of June 19.77.	Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up with; weller recycled tile drainage water; water from City of Jackson with sources the received and City of Medford water from either the Rogue River of Ing East piped to the received and City of Medford water from either the Rogue River of Ing East piped the received and City of Medford water from either the Rogue River of Ing East piped the received and City of Medford water from either the Rogue River of Ing East piped to the Rogue River of Medford their pipelines to the Boise Cascade plant, the Rogue River of Ing East Provided that 3.0 cfs is the inflow rate into Reservoir Medical Reservoirs of the Reservoirs of the Reservoirs of the Ing Reservoirs of the		0 5000
Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up with; wells, recycled tile drainage water; water from City of Medford water from cithes the Rogue Plant piped to the received and City of Medford water from cithes the Rogue River of Right Public for the Royal Plant private water in the Royal River of Right Public for the Royal Plant private water from cithes the Royal River of Right Public for Right Public for Right River of Ri	Remarks: Total amount of water needed for irrigation is 3.0 cfs, being 3.0 cfs from Jackson Creek as supplied upstream by the Medford Irrigation District (7 days on and 10 days off), with any deficiencies in these supplies to made up with; weller recycled tile drainage water; unter from city of Jackson tile contents. Plant piped to the recervators and city of Medford water from city of the Rogue River piped through City of Medford their pipelines to the Boise Cascade plant, thence westerly 0.100 feet through Forest Service pipeline to the Roser Cascade plant, thence westerly 0.100 feet through Forest Service of the Reservoirs No. 1 s 3. Provided that 3.0 cfs is the inflow rate into Reservoirs No. The over any 24 hour period, and that actual application rates from Porest Service reservoirs to the nursery may meet 12 cfs for cheet periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for		(Digitative of approach)
on and 10 days off), with any deficiencies in these supplies to made up with; weller recycled tile drainage water; water from City of Medical water from cities the Rogue River of high the received the source and City of Medical water from cities the Rogue River of high the received the trough Forest Service pipeline to Forest Service the Pesservoirs No. 1 s 2. Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 s 2. Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 s 2. Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 s 2. Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 cfs over any 24 hour period, and that actual application rates from Forest Service reservoirs to the nursery may meet 13 cfs. for shows periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26	on and 10 days off), with any deficiencies in these supplies to made up with; weller recycled tile drainage water; water from City of Madford water from cither the Roque Plant place to the recoveries, and City of Madford water from cither the Roque River plant place to the recoveries, and City of Madford water from cither the Roque River plant place to the recoveries, and City of Madford water from cither the Roque River plant place to the Rose Cascade plant, thence westerly 0.0100 feet through Forest Service pipeline to the Rose Cascade plant, thence westerly 0.0100 feet through Forest Service pipeline to the Rose Cascade plant, thence westerly 0.0100 feet through Forest Service pipeline to the Rose Provide that 3.0 cfs is the inflow rate into Reservoiry Mo. The Theory over any 24 hour period, and that actual application rates from Porest Service reservoiry to the nursery may meet 12 cfs for cheet periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for Correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 19.77. WITNESS my hand this 22nd day of June 19.77. ECCEIVING		
on and 10 days off), with any deficiencies in these supplies to made up with; weller recycled tile drainage water; water from city of Nodford water from cither the Roque River of Dig Dutte Springs, there have pipelines to the Boise Cascade plant, thence westerly 10,100 feet through Forest Service pipeline to Forest Service Reservoirs No. 1 s 2r Provided that 3.0 cfs is the inflow rate into Acceptoring No. 1 s 2r Provided that actual application rates from Porest Service reservoirs to the nursery may exceed 3.0 cfs for short periods of time on any given day. STATE OF OREGON, County of Marion, Ss. This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 19.77. WITNESS my hand this 22nd day of June 19.77.	on and 10 days off), with any deficiencies in these supplies to made up with; weller recycled tile drainage water; water from City of Jecksonville summers treatment. Plant piped to the seconveirs, and City of Medford water from cithes the Rogue River of hid human prince. Any of Medford their pipelines to the Boise Cascade plant, thence westerly 10,300 feet through Forest Service pipeline to Forest Service the Reservoirs No. 1 = 27 Provided that 3.0 cfs is the inflow rate into Reservoirs No. The Test over any 24 hour period, and that actual application rates from Forest Service reservoirs to the nursery may meet 13 cfs.s for short periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 19.77. WITNESS my hand this 22nd day of June 19.77. PECE IV 1.1 James E. Sexson Markets 19.1 James E. Sexson Markets 19.1 James E. Sexson 19.77.	14011001103	
recycled tile drainage water; water from city of Jacksonville several rectaons. Plant pipes to the receivers, and City of Medford water from cither the Rogue River of Big through City of Medford their pipelines to the Boise Cascade plant, the Che Reservoirs No. 1 s 2r Provided that 3.0 cfs is the inflow rate into Reservoirs No. the Che reservoirs to the nursery may meet 13 cfs for short periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	recycled tile drainage water; water from city of Johnson in the state the Rogue River Plant through City of Medford their pipelines to the Boise Cascade plant, thence westerly 10,000 feet through Forest Service pipeline to Forest Service the Reservoirs No. 1 = 2? Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2? Provided that 3.0 cfs is the inflow rate into Reservoirs No. 1 = 2? Provided that actual application rates from Forest Service reservoirs to the nursery may mace 13 cfs for short periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 19.77. WITNESS my hand this 22nd day of June 19.77. PAGE 12 1977 James E. Sexson Markethan	•••••	
Plant piped to the received and City of Medford water from either the Rogue Piped through City of Medford their pipelines to the Boise Cascade plant, The thence westerly 0,000 feet through Forest Service pipeline to Forest Service Reservoirs No. 1 = 2. Provided that 3.0 cfs is the inflow rate into Reservoirs No. The Test over any 24 hour period, and that actual application rates from Forest Service reservoirs to the nursery may meet 13 cfs for cheek periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26, 19.77. WITNESS my hand this 22nd day of June, 19.77.	River piped to the received and City of Medford water from either the Roque River piped through City of Medford their pipelines to the Boise Cascade plant, thence westerly 8,500 feet through Forest Service pipeline to Forest Service the Reservoirs No. 1 a 2 Provided that 3.0 ofs is the inflow rate into Reservoirs No. the the the the correction and the nursery may meet 13 ofs for these periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 19.77. WITNESS my hand this 22nd day of June 19.77. FIG. 1.2 1977	on and 10 days off), with any defi	ciencies in these supplies to made up with; wells;
River of through City of Medford their pipelines to the Boise Cascade plant, thence westerly 0.300 feet through Forest Service pipeline to Forest Service Reservoirs No. 1 = 2. Provided that 3.0 ofs is the inflow rate into Reservoirs No. The Reservoirs No. 1 = 2. Provided that 3.0 ofs is the inflow rate into Reservoirs No. The Reservoirs to the nursery may expected 3.0 fs for the periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 ,19.77. WITNESS my hand this 22nd day of June ,19.77.	River of the late of the late of Mediford their pipelines to the Boise Cascade plant, thence westerly 0,100 feet through Forest Service pipeline to Forest Service The Reservoiry No. 1 a 27 Provided that 3.0 cfs is the inflow rate into Reservoiry No. The 1 a 27 Provided that 3.0 cfs is the inflow rate into Reservoiry No. The 1 a 27 Provided that 3.0 cfs is the inflow rate into Reservoiry No. The 1 a 27 Provided that actual application rates from Forest Service reservoiry to the nursery may meet 13 cfs for show periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26	recycled tile drainage water; water	r from City of Jacksonville powerage treatment
thence westerly 0.1300 feet through Forest Service pipeline to Forest Service Reservoirs No. 1 2 2. Provided that 3.0 cfs is the inflow rate into Reservoirs No. the the The Town over any 24 hour period, and that actual application rates from Forest Service reservoirs to the nursery may meet 13 cfs for the periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26, 19.77. WITNESS my hand this 22nd day of June, 19.77.	thence westerly or	plant piped to the receiveirs; and	City of Modford water from cither the Rogue
Reservoirs No. 1 a 2r Provided that 3.0 cfs is the inflow rate into Reservoirs No. the the the target over any 24 hour period, and that actual application rates from Porest Service reservoirs to the nursery may meet 13 cfs for where periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26, 19.77. WITNESS my hand this 22nd day of June, 19.77.	Reservoirs No. 1 s 2r Provided that 3.0 cfs is the inflow rate into Reservoirs No. the	piped through City of Medfor River or Big Butte Springs, throug	rd the thoir pipelines to the Boise Cascade plant,
The top over any 24 hour period, and that actual application rates from Forest Service reservoirs to the nursery may exceed 3.0 cfs for short periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	thence westerly 8,000 feet through	Forest Service pipeline to Forest Service
reservoiry to the nursery may meet 13 cfs for sheet periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 ,19.77. WITNESS my hand this 22nd day of June ,19.77.	reservoiry to the nursery may meet 13 cfs for chest periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26, 19.77. WITNESS my hand this 22nd day of June, 19.77. PECEIVE: James E. Sexson Marketing	Reservoirs No. 1 & 2; Provided tha	the at 3.0 cfs is the inflow rate into Reservoirs No.
reservoirs to the nursery may meet 13 cfs for check periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 ,19.77. WITNESS my hand this 22nd day of June ,19.77.	reservoiry to the nursery may meet 13 cfs for chest periods of time on any given day. STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26, 19.77. WITNESS my hand this 22nd day of June, 19.77. PECEIVE: James E. Sexson Marketing		the
STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	•••	
STATE OF OREGON, Ss. County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 , 19.77. WITNESS my hand this 22nd day of June , 19.77.	STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26, 19.77. WITNESS my hand this 22nd day of June, 19.77. PECEIVE: James E. Sexson Examples August 26, 19.77.	,	
STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 , 19.77. WITNESS my hand this 22nd day of June , 19.77. ECEIVE: James E. Sexson	***************************************	
STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 , 19.77. WITNESS my hand this 22nd day of June , 19.77. ECEIVE: James E. Sexson		
STATE OF OREGON, County of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26, 19.77. WITNESS my hand this 22nd day of June, 19.77.	STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction and completion. In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26 , 19.77. WITNESS my hand this 22nd day of June , 19.77. ECEIVE: James E. Sexson		
County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	County of Marion, This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for		
This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for	ss.	
maps and data, and return the same for	maps and data, and return the same for		
In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before	In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before August 26	· -	
corrections on or before August 26, 19.77. WITNESS my hand this 22nd day of June, 19.77	Corrections on or before August 26, 19.77. WITNESS my hand this 22nd day of June, 19.77. AUG 1 2 1977 James E. Sexson ************************************	maps and data, and return the same for	correction and completion.
corrections on or before August 26, 19.77. WITNESS my hand this 22nd day of June, 19.77.	Corrections on or before August 26, 19.77. WITNESS my hand this 22nd day of June, 19.77. AUG 1 2 1977 James E. Sexson ************************************		
WITNESS my hand this 22nd day of June , 19 77	WITNESS my hand this 22nd day of June , 19.77 ECEIVI. AUG. 12.1977 James E. Sexson *** *** *** **** **** **** **** ****		i .
	AUGI 2 1977 James E. Sexson AUGI 2 1977		, 19.77.
	AUGI 2 1977 James E. Sexson AUGI 2 1977		
	AUG. 2 1977 James E. Sexson MANOCARMAN		
KECEIVI.	AUG 1 2 1977 James E. Sexson	corrections on or before August 26	day of
(AUG 1 2 1977 James E. Sexson	corrections on or before	day of, 19.77

STATE OF OREGON, County of Marion, ss.

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:

	TO EXISTING					to beneficial use
and shall	not exceed	cubi	c jeet per second	i measurea ai	Modford Fo	iversion from the
stream, o	r its equivalent i	n case of rotatio	n with other wa	ter users, from	neutora to	rest Service
Reservo	ir to be cons	tructed under	application	No. R 560/8,	, permit No.	R 6727, and
Rogue F	***************************************				_	
Th	e use to which th	is water is to be	applied isir	rigation and	i supplementa	al irrigation.
If	for irrigation, th	is appropriation	shall be limited	l to 1/80t	h of	one cubic foot per
second o	r its equivalent j	for each acre irr	igated from c	lirect flow	and shall be	further limited
to a d	iversion of no	t to exceed 4	½ acre feet p	er acre for	each acre i	rrigated during
the ir	rigation seaso	n of each yea	r from direct	flow and s	torage from	reservoir to be
	ucted under pe					
***************************************				**		
						* .
	······································		•••••			
				4.	**	
		<u> </u>			· · · · · · · · · · · · · · · · · · ·	
				15		
and sho	ll be subject to s	such reasonable	rotation system	as may be ore	lered by the p	roper state officer.
1	he priority date	of this permit is	s May 23	, 1977		:
A	Actual construction	n work shall be	gin on or before	Januar	ry 12, 1979	and shall
	ter be prosecuted					
						e October 1, 19 <u>80</u>
	omplete applicat VITNESS my har					
1	VITNESS my hai	nd this	day of		Theo.	
			Deputy Wat	er Resource	s Director	KAKKKKKKKKKK
I		the on,	1		fo	5 41
	ដ្ឋ	l in Oreg				24
-	UBL	eive em,	Z			state evolvi
46	E P STA	t Sal	7			rts od
42	PERMIT DPRIATE THE RS OF THE S OF OREGON	first eer a	ا ج		o	\
j	RIATIOF TO ORE	was ngin of	o'clo rnt:		ok N	7
Permit No. 42461	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 22. day of Track	27, atSo'clockA.M. urned to applicant:		Recorded in book No	state engineen ainage 246
mit 1	PPR	e Stc	to ag	roved:	ed in	Basi 1
APF	0 A W	is in of th	, at ned	proved:	cord its o	ainage es
	į t	r e	17 m	pro	24 E	ain