* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

of Rt. 1	. Box 21	(Name of applicant) Murphy
		, Murphy
State ofOrego	<u></u>	, do hereby make application for a permit to appropriate the
_		tate of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applic		date and place of incorporation
1. The source		oriation is Grays Creek (Name of streams)
and the second s		, a tributary ofApplegate River
2. The amor	unt of water which the ap	oplicant intends to apply to beneficial use isΩ-33
cubic feet per seco	nd(If wa	ater is to be used from more than one source, give quantity from each)
		oe applied isirrigation_supplemental_supply
4. The poin	t of diversion is located .	2400 ft. N and 250 ft. W from the S 1
corner of	Section 20	(Section or subdivision)
		· n-
being within the	(If there is more than one point of div	give distance and bearing to section corner) version, each must be described. Use separate sheet if necessary) of Sec. 20 , Tp. 37 S subdivision) (N. or S.)
being within the R5 W, W	(If there is more than one point of div NE1 SN1 (Give smallest legal so . M., in the county of	version, each must be described. Use separate sheet if necessary) of Sec. 20 , Tp. 37 S , subdivision) (N. or S.)
being within the R5. W, W (E or W.) 5. The	(If there is more than one point of div NE SN (Give smallest legal so . M., in the county of	version, each must be described. Use separate sheet if necessary) of Sec. 20. , Tp. 37. S. subdivision) No or S.) to be 2000 feet.
being within the R5. W, W (E or W.) 5. The	(If there is more than one point of div NE SN (Give smallest legal so . M., in the county of	version, each must be described. Use separate sheet if necessary) of Sec. 20 , Tp. 37 S subdivision) (N. or S.)
being within the R5. W, W (E or W.) 5. The in length, terminat	(If there is more than one point of div NE1	version, each must be described. Use separate sheet if necessary) of Sec. 20., Tp. 37.S. subdivision) (N. or S.) to be 2000 feet. pipe line) (Miles or feet)
being within the R5 W, W (E. or W.) 5. The in length, terminat R5 W (E. or W.)	(If there is more than one point of div NE1	version, each must be described. Use separate sheet if necessary) of Sec. 20. , Tp. 37. S. subdivision) to be 2000 feet. pipe line) (Miles or feet) NW1 of Sec. 20. , Tp. 37. S. clegal subdivision) cation being shown throughout on the accompanying map.
being within the R5. W, W (E. or W.) 5. The in length, terminat R5. W (E. or W.)	(If there is more than one point of div NE1	version, each must be described. Use separate sheet if necessary) of Sec. 20., Tp. 37. S. subdivision) to be 2000 fast pipe line) (Miles or feet) NW1/2 of Sec. 20., Tp. 37. S. siegal subdivision) cation being shown throughout on the accompanying map. SCRIPTION OF WORKS
being within the R5 W	(If there is more than one point of div NE1	version, each must be described. Use separate sheet if necessary) of Sec. 20 , Tp. 37 S wibdivision) to be 2000 fast (Miles or feet) NW1 of Sec. 20 , Tp. 37 S (N. or S.) relegal subdivision) cation being shown throughout on the accompanying map. SCRIPTION OF WORKS feet, length on top 8 feet, length at bottom and character of construction (Leose reck, concrete, masonry)
being within the R5 W, W 5. The in length, terminat R5 W (x. or W.) Diversion Works— 6. (a) Heig. 86	(If there is more than one point of div NE1	version, each must be described. Use separate sheet if necessary) of Sec. 20 , Tp. 37 S subdivision) (N. or S.) Losephine to be 2000 feet pipe line) (Miles or feet) NW1/4 of Sec. 20 , Tp. 37 S ilegal subdivision) cation being shown throughout on the accompanying map. SCRIPTION OF WORKS feet, length on top 8 feet, length at bottom
being within the R5 W	(If there is more than one point of div NE SW (Give smallest legal st. M., in the county of	version, each must be described. Use separate sheet if necessary) of Sec. 20. , Tp. 37. S. subdivision) (N. or S.) LOSAPHINA. to be 2009 fast. pipe line) (Miles or feet) NW1 of Sec. 20. , Tp. 37. S. stegal subdivision) (N. or S.) cation being shown throughout on the accompanying map. SCRIPTION OF WORKS feet, length on top 8. feet, length at bottom and character of construction (Leose reck, concrete, masonry)
being within the R5 W	(If there is more than one point of div NE1	version, each must be described. Use separate sheet if necessary) of Sec. 20 , Tp. 37 S subdivision) to be 2000 feet (Miles or feet) NW1 of Sec. 20 , Tp. 37 S slegal subdivision) cation being shown throughout on the accompanying map. SCRIPTION OF WORKS feet, length on top 8 feet, length at bottom and character of construction (Leose reck. concrete, masonry Tex. (Timber, concrete, etc., number and size of openings)
being within the R5 W	(If there is more than one point of div NE1	version, each must be described. Use separate sheet if necessary) of Sec. 20 , Tp. 37 S subdivision) to be 2000 feet (Miles or feet) NW4 of Sec. 20 , Tp. 37 S relegal subdivision) cation being shown throughout on the accompanying map. SCRIPTION OF WORKS feet, length on top 8 feet, length at bottom and character of construction (Leose reck, concrete, masonry)

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		_	-	feet; width on botton
tnousand feet.				r line)feet fall per on vater feet
grade				·
		Ī., , , , , , , , , , , , , , , , , , ,		in.; size at fi
	(A)	, te		fference in elevation between
intake and place o	of use,	ft. Is g	rade uniform?	Estimated capacity
į sigrams.	M. Indiships 88. K			
	•	rigated or place	of use	and the second second
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
37 S	5-14 - 0 m	20	Sw Nw (Lot 1)	7.5 acres
37 S	5 W	20	SE NW (Lot 2)	
37 S	5. W	20	SE NW DLC 40	3.0 acres 26.0
		egas is designed a second of the con-	- Commission State Mag - State Mag	
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		(If more space requ	ired, attach separate sheet)	
(a) Charac	ter of soil	g	ravelly, sandy laom	
(b) Kind o	f crops raised	<u>.</u>	lfalfa, pasture & gar	den
Power or Mining	Purposes—	. SAS Zás III.	a de la composition de la composition La composition de la	i The William Control of the Control
9. (a) Tota	ıl amount of pou	ver to be develop	ped	theoretical horsepowe
	*		wer s	
(c) Tota	ıl fall to be utiliz	ed	- 30,8 - 0,0 50,3 feet.	
			(Head) f which the power is to be	developed
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				of Sec.
				and the second of the second o
(No. N. or S.)				getient geliggijk te trop op 1970 in 1976. Ditter til grend gjaldet i trop op 1970 in 1978.
	ater to be retur		(Yes or No)	
(g) If s	o, name stream (and locate point	of return	The same of the sa
	<u> </u>	Sec	(No. N. or S.)	, R. (No. E. or W.)
			lied is a live the section	

STATE ENGINEER

Application	No.	21589

16965... Permit No.

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	<i>,</i>
	on the 29th day of April,	
	194.6., at 8:30 o'clock M.	
	Returned to applicant:	
	Corrected application received:	Mark the state of
	<u> </u>	
	Approved: August 15, 1946	
	Recorded in book No41	
	Permits on page16965	
	CHAS. E. STRICKLIN	
	STATE ENGINEER	
	Drainage Basin No 15 Page 16. C.	
	Fees Paid\$9.50	
	PERMIT	
STATE OF OREGON, \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3	
The right herein grante and shall not exceed0.3;	THTS and the following limitations and condit d is limited to the amount of water which can under the condition of the condit	n be applied to beneficial use e point of diversion from the
	se of rotation with other water users, from	
The use to which this w	ater is to be applied is supplemental.	irrigation
•	for each acre irrigated and shall be	
diversion of not to exce- irrigation season from A the amount of water allo- right existing for the s- and shall be subject to state officer. Water sh- the right evidenced by t	pril 2, to October 31, of each year; wed herein, together with the amount ame lands shall not exceed the limits such reasonable rotation system as mall be used under the primary right whis permit only when not available un	provided further that secured under any other ation allowed herein, by be ordered by the proper when available and under ader the primary right.
diversion of not to exceirrigation season from A the amount of water allowight existing for the seand shall be subject to state officer. Water shall be subject to such read shall be subject to such read shall be subject to such read shall be subject to such reads.	wed herein, together with the amount ame lands shall not exceed the limits such reasonable rotation system as mall be used under the primary right whis permit only when not available uneasonable rotation system as may be ordered.	provided further that secured under any other ation allowed herein, by he ordered by the proper when available and under ader the primary right. by the proper state officer.
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