CERTIFICATE NO. 3350

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

Medford County of Jackson	1.	James D Bell				
tate of			(Name of Applicant)			
tate of	f	(Postoffine)	, County	of	Jackson	
If the applicant is a corporation, give date and place of incorporation						
1. The source of the proposed appropriation is Applegate River 1. The source of the proposed appropriation is Applegate River 1. The source of the proposed appropriation is Applegate River 1. The source of the proposed appropriation is Rogue River 2. The amount of water which the applicant intends to apply to beneficial use is Porty (40) 2. The use to which the water is to be applied is Circumstance of the North applicant of diversion is located (Cive distance and bearing to section corner) 2. The point of diversion is located (Cive distance and bearing to section corner) 3. The point of diversion is located (Cive distance and bearing to section corner) 4. The point of diversion is located (Cive distance and bearing to section corner) 5. The point of diversion is located (Cive distance and bearing to section corner) 6. The main ditch (Cive smallest legal subdivision) 6. The main ditch (No. N. or S.) 7. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is Fowler or Offenbacher Ditch DESCRIPTION OF WORKS 7. (a) Height of dam. feet, length on top feet, length at bottom feet; material to be used and character of construction. Filling, atakas, and Cooper work, associated, concrete, conc	,					ppropriate tite
1. The source of the proposed appropriation is. Applegate River Name of stream) Rogue River , tributary of 2. The amount of water which the applicant intends to apply to beneficial use is. Forty (40)	ollowing de	scribed public waters of th	he State of Oregon, subject	to exist	ing rights:	
tributary of	If the a	applicant is a corporation,	give date and place of in $-\frac{1}{2}$	corporat	ion	······································
2. The amount of water which the applicant intends to apply to beneficial use is Forty (40) cubic feet per second. 3. The use to which the water is to be applied is Mining Mining Correctic supplies, etc.) Mining Correctic supplies, etc.) A The point of diversion is located. Correct of Section 33 in Township 38 South of Range 3 West of Willamatts. Meridian eing within the (No. No. of Sec. 33 Tp. 38 South (No. No. of S.) S West W. M., in the county of Jackson (No. E or W.) 5. The main ditch smallest legal subdivision) Main ditch, canal or Pipe line) Math ditch, canal or Pipe line) Math ditch, canal or other works is Fowler or Offenbacher Ditch DESCRIPTION OF WORKS 7. (a) Height of dam Jeet; material to be used and character of construction. Jeet; material to be used and character of construction. Jeet; material to be used and character of construction. Jeet; material to be used and character of construction. Jeet; material to be used and character of construction. Jeet; material to be used and character of construction. Jeet; material to be used and character of construction. Jeet; material to be used and character of construction. Jeet, length at bottom (Loose reck, concrete, conc	1 The	governed of the myomoged as	nnronriation is		Applegate	River
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Forty (40)	2 The	amount of water which	the applicant intends to o	apply to	beneficial use is.	-41-54
3. The use to which the water is to be applied is. Mining					·	
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20 chains south and 33 chains east of the North 4. The point of diversion is located. (Give distance and bearing to section corner) corner of Section 33 in Township 38 South of Range 3 West of Willametts. Meridian eing within the North of the North of Range 3 West of Willametts. Meridian eing within the North of Sec. 33 , Tp. 38 South (Give smallest legal subdivision) 3 West , W. M., in the county of Jackson (No. E. or W.) 5. The main ditch to be 3½ miles in Main ditch, canal or pipe line) ength, terminating in the Shid of the North of Sec. 25 , Tp. 38 3 , R. 4 W (Smallest legal subdivision) V. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is. Fowler or Offenbacher Ditch DESCRIPTION OF WORKS DIVERSION WORKS OVERSION WORKS DESCRIPTION OF WORKS OVERSION WORKS OVERSION WORKS OVERSION WORKS DESCRIPTION OF WORKS OVERSION WORKS The indevial to be used and character of construction Piling, stakes and (Loose rock, concrete, massonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate. Reconstructed annually in such manner as to meet (Timber, concrete, etc., number and size of openlings)		Mining	<u></u>			•
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(b) Description of headgate Reconstructed annually in such manner as to meet				g to cr	anges in loca	1 conditions
(Timber, concrete, etc., number and size of openings)	asonry, rock a	and brush, timber crib, etc., waste	eway over or around dam)			
requirements of users and water master.	(b)	Description of headgate	Reconstructed and	nually	in such manne	r as to meet
	requirem	ments of users and wat	er master.			
	* A differen	nt form of application is provided	where storage works are contempl	ated. The	se forms can be secui	red, without charge,

O	Cycompas
-	System—
	(a) Give dimensions at each point of canal where materially changed in size, stating m
from he	adgate. At headgate: Width on top (at water line) feet; width on bott
	feet; depth of water feet; grade feet fall per
thousan	d feet.
	(b) Atmiles from headgate. Width on top (at water line)
************	feet; width on bottom feet; depth of water feet;
•	feet fall per one thousand feet. l used is Fowler or Offenbacher Ditch (referred to in Proof No. 697, Vol. 1
Decr	ee of Adjudication, page 233) reopened and practically reconstructed annual
	nsions and course varying according to weather, soil, and other local and t
	FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR:
IRRIGAT	ION—
9.	The land to be irrigated has a total area ofacres, located in e
	legal subdivision, as follows:
	(Give area of land in each smallest legal subdivision which you intend to irrigate
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	And the state of t
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974 T. 1	tarian de la composition de la composit La composition de la
((If more space is required, attach separate sheet)
	MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—
10.	(a) Total amount of power to be developedtheoretical horsepou
, .	(b) Total fall to be utilized varying feet. (Head)
to all the or	(c) The nature of the works by means of which the power is to be developed
	SEL of NWL SWL of NWL Of NWL 25
	(d) Such works to be located in
<i>1 p</i>	SE $\frac{1}{4}$ of NW $\frac{1}{4}$, SW $\frac{1}{4}$ of NW $\frac{1}{4}$, NW $\frac{1}{4}$ of NW $\frac{1}{4}$ of NE $\frac{1}{4$
<i>1 p</i>	No. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream? (Yes or No.)
<i>1 p</i>	No. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream? (Yes or No.)
<i>1 p</i>	Vo. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream? Yes

(h) The nature of the mines to be served Placer mines

Mui		
	UNICIPAL SUPPLY—	
		ent population of, and an
******	(Name of)	
estin	imated population ofin 1	91
	(Answer questions 1	12, 13, 14, and 15 in all cases)
	12. Estimated cost of proposed works, \$	
		efore One year
	14. Construction work will be completed	on or before Two years
	15. The water will be completely applied	d to the proposed use on or before Three years
*****	Duplicate maps of the proposed ditch or o	other works, prepared in accordance with the rules of the
Star	ate Water Board, accompany this application	
		J D Bell (Name of applicant)
	Signed in the presence of us as witnesses:	
(1)	(Name)	(Address of witness)
(2)) C M Jacobs (Name)	Medford, Oregon (Address of witness)
	Remarks: Ditch is used by license	from John and Fred Offenbacher, owners, and water
	•	nts of adjacent users at all times. Description
		-
	decree of adjudication, Rogue Rive installation of headworks and ditc	ume 10, and irrigation use is shown on page 233 of er and Tributaries. Annual reconstruction and re- ch make it impossible to furnish definite engineer rty affected by this claimant's use are licensors
eby eaft pur lst	decree of adjudication, Rogue Rive installation of headworks and dita certificate. Owners of all proper claimant. The right acquired by the expressly made subsequent in right ter be made at points above on Apple roses, and is hereby expressly limit to July 1st of the next succeeding	ame 10, and irrigation use is shown on page 233 of ar and Tributaries. Annual reconstruction and the claimant's use are licensors this appropriation shall be, is deemed to be and it and time to any appropriations of water which may gate River and its tributaries for irrigation or ted to mining purposes during the season from Novey year, and the State Engineer is hereby authorized.
eby eaft pur lst so l	decree of adjudication, Rogue River installation of headworks and ditacterificate. Owners of all proper claimant. The right acquired by the expressly made subsequent in right ter be made at points above on Apple roses, and is hereby expressly limit to July 1st of the next succeeding limit this application in his endorser, 1915. J D Bell, ibed and sworn to before me this 23"	ame 10, and irrigation use is shown on page 233 of er and Tributaries. Annual reconstruction and time to any appropriations use are licensors and time to any appropriations of water which may egate River and its tributaries for irrigation or ted to mining purposes during the season from Novey year, and the State Engineer is hereby authorized ement. Dated at Medford, Oregon, this 23 th day
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eeby eaft pur lst so l	decree of adjudication, Rogue River installation of headworks and ditacertificate. Owners of all proper claimant. The right acquired by the expressly made subsequent in right ter be made at points above on Apple rooses, and is hereby expressly limit to July 1st of the next succeeding limit this application in his endorser, 1915. J D Bell, ibed and sworn to before me this 23" (NOTARIAL SEAL) FATE OF OREGON, Ss. County of Marion	ame 10, and irrigation use is shown on page 253 of or and Tributaries. Annual reconstruction and rech make it impossible to furnish definite engineer ty affected by this claimant's use are licensors this appropriation shall be, is deemed to be and i and time to any appropriations of water which may gate River and its tributaries for irrigation or ted to mining purposes during the season from Nove year, and the State Engineer is hereby authorized ement. Dated at Medford, Oregon, this 23 nd day day of December, 1915. Holbrook Withington, Notary Public for Oregon
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eeby eaft pur lst so l combe scri	decree of adjudication, Rogue River installation of headworks and ditacertificate. Owners of all proper claimant. The right acquired by the expressly made subsequent in right ter be made at points above on Apple roses, and is hereby expressly limit to July 1st of the next succeeding limit this application in his endorser, 1915. J D Bell, ibed and sworn to before me this 23" (NOTARIAL SHAL) TATE OF OREGON, County of Marion This is to certify that I have examined the aps and data, and return the same for corrections of the sam	ome 10, and irrigation use is shown on page 253 of er and Tributaries. Annual reconstruction and the season from some state and the state is deemed to be and it and time to any appropriations of water which may gate River and its tributaries for irrigation or ted to mining purposes during the season from Nover year, and the State Engineer is hereby authorized ement. Dated at Medford, Oregon, this 23 th day of December, 1915. Holbrook Withington, Notary Public for Oregon Motary Public for Oregon The foregoing application, together with the accompanying rection or completion, as follows: Depolication must be returned to the State Engineer, with
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Application No. 4679 Permit No. 2756

PERMIT

TO APPROPRIATE

	THE STATE					
	Division No. 1	District No		s lider	NA CL	
	This instrumen	t was first received	V 4. 3	r en j		
	in the office of th	e State Engineer at			a et al	
	Salem, Oregon, o	n the 11th				
	day of Dec.	, 191 5,		e vorte de la		
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		State Engineer.				
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