To Appropriate the Public Waters of the State of Oregon

	Route 1, Box 602 Cross Road, Klamath Falls,
f	(Mulling address)
Itate of	Oregon, do hereby make application for a permit to appropriate the
ollowing de	scribed public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the	applicant is a corporation, give dute and place of incorporation Not applicable
1. Th	source of the proposed appropriation is Whiskey Creek
	(Name of stream) , a tributary of Sprague River
. 2. Th	e amount of water which the applicant intends to apply to beneficial use is 3.21375
ubic feet pe	T second.
*** ///L	(If water is to be used from more than one source, give quantity from each)
3. In	e use to which the water is to be applied is irrigation (krigation, power, mining, manufacturing, domestic supplies, etc.)
4. Th	No. 1. / point of diversion is located S 40° and 35 W xx2, 380 from the
	ommon to Sections 12 & 13 in T.36 S, R.11 E and Sections 7 & 18 in T.36 S,
R.12 B., 1	W.M., and No. 2 point of diversion is located N 13° 20! W, 1,690 ft fro
the corn	er common to Sections 13 & 24 of T.36 S, R.11 E. W.M. and Sections 18 & 1
of T.36 S	R.12 E. W.M., all in Klamath County, Oregon
	No. 1 point
, b ein g withi r	there. Lot. 10
(E. er W.)	, W. M., in the county of Klamath and No. 2 in Lot. 25 of Sec. 13, said T. and Range, Klamath County, Oregon to be 5,100 feet. (Rain ditch from Ha. 1 to be 5,100 feet.
in length, te	rminating in the Lat. 17 of Sec. 12 , Tp. 36 S. 2 to be 300 ft ending in Lat. 24; of Sec. 13, said T. and Range (N. or S.) W. M/the proposed location being shown throughout on the accompanying map.
Diversion W	DESCRIPTION OF WORKS
) Height of dam and Lagh jest, length on top .thirty-two feet, length at botto
thirty-tw	n feet; material to be used and character of construction Corrugated Iron, to be
driven in	to the ground about eight (8) ft, extending about 1 foot above the ground imber crib. etc. wastermy over or sround dem)
(b) I	Description of headgate twalve foot opening with boards (Timber, concrete, etc., number and size of openings)
***************	**
(c) I	f water is to be pumped give general description. Not. applicable. (Size and type of pump)

### feet; depth of water about two feet; grade about 12 in. Har fall per or water line miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water free feet feet fall per one thousand feet. (c) Length of pipe. ft.; size at intake, in.; size at feet feet feet feet feet feet feet	dgate. At hea	dgatë: width on t	op (at water	line) about twelve	feet; width on botton
feet; width on bottom feet; depth of water feet feet feet feet feet per one thousand feet. (c) Length of pipe, ft; size at intake, in.; size at minke in.; size at minke in.; size at minke in.; size at place of use in.; difference in elevation between the and place of use. see, ft, and in Sec. 18 in 7.36 S, R.12 E, W.N., Klamath Country 8. Location of area to be irrigated, or place of use In Sections 12 & 13, 7.36 S, R.11 E. Transfer of the section of area to be irrigated, or place of use In Sections 12 & 13, 7.36 S, R.11 E. Transfer of the section of area to be irrigated or place of use In Sections 12 & 13, 7.36 S, R.11 E. Transfer of the section of area to be irrigated or place of use In Sections 12 & 13, 7.36 S, R.11 E. Transfer of the section of area to be irrigated or place of use In Sections 12 & 13, 7.36 S, R.11 E. Transfer of the section of area to be irrigated or place of use In Sections 12 & 13, 7.36 S, R.11 E. Transfer of the section of area to be irrigated or place of use In Sections 12 & 13, 7.36 S, R.11 E. Transfer of the section of area to be irrigated or place of use In Sections 12 & 13, 7.36 S, R.11 E. Transfer of the section of area to be irrigated or place of use In Sections 12 & 13, 7.36 S, R.11 E. Transfer of the section of area to be section of use In Sections 12 & 13, 7.36 S, R.11 E. Transfer of the section of area to be section of the section of secti	usand feet.	Atches to be	the same ti	roughout.	
de feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at mitake in.; size at mitake in.; size at lace of use in.		· .			
(c) Length of pipe, ft.; size af intake, in.; size at mintake in.; size at place of use. in.; difference in elevation between ake and place of use. ft. Is grade uniform? Sec. ft. and in Sec. 18 in 7.36 S, R.12 E., W.N., Klemath Country 8. Location of area to be irrigated, or place of use In Sections 12 & 13, T.36 S, R.11 E. Therefore with the property of the country of the country with the property of the country of the count		• •			water
mintake in.; size at place of use in.; difference in elevation between ake and place of use. ft. Is grade uniform? Estimated capacit sec. ft. and in Sec. 18 in 7.36 S, R.12 E., W.M., Klamath Country 8. Location of area to be irrigated, or place of use In Sections 12 & 13, T.56 S, R.11 E. Translation with the section of the control o	· ·			•	to outside ma
ake and place of use			•		>
sec. ft. and in Sec. 18 in T. 36 S, R.12 E., W.M., Klamath Country 8. Location of area to be irrigated, or place of use In Sections 12 & 13, T. 36 S, R.11 E. Township Review of the irrigated section Party area Treat Phumber Acres 75 No Irrigated William Invasion Party area Treat Phumber Acres 75 No Irrigated William Invasion Party area Treat Phumber Acres 75 No Irrigated William Invasion Party area Treat Phumber Acres 75 No Irrigated Phumber Acres 75		_	-		
8. Location of area to be irrigated, or place of use Th Sections 12 & 13, T.36 S, R.11 E. Trematic Section Section Furty-way Treat Plants Acres To Be irrigated 36 S DE 12 Lot 13 7.5 Lot 18 .6 Lot 23 19.2 Lot 24 20.0 Lot 25 20.0 Lot 26 20.0 Lot 22 20.0 Lot 22 20.0 Lot 32 20.0 Lot 32 20.0 Lot 32 20.0 Lot 32 20.0 Lot 6 19.6 Lot 17 18.8 TOTAL 257.1 Acres (a) Character of soil black schobe, punion and gravelly clay (b) Kind of crops raised grains, root crops, seed crops, hay and pasturage ower or Mining Purposes—Not applicable 9. (a) Total amount of power to be developed theorem is to be developed theorem of the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (constant) (vanish) (f) Is water to be returned to any stream? (vanish) (g) If so, name stream and locate point of return (vanish)	ake and place	of use,	ft. I	s grade uniform?	Estimated capacit
Total amount of power to be developed (a) Character of soil black adobe, punice and gravelly clay (b) Kind of crops raised grains, root crops, seed crops, hay and pasturage (c) Total fall to be utilized for power seed of the power is to be developed for nature of the works to be located in the control of the control	8. Locatio	on of area to be i	i in Sec. 1 rrigated, or pl	8 in T.36 S, R.12 E., 1 lace of use In Sections 1:	7.M., Klamath County 2 & 13, T.36 S, R.11 E.
Let 18		2 W	Section	Forty-sare Treet	Number Acres To Be Irrigated
Lot 18	36 S	m z	12		
Lot 23			•	1	
Lot 25 20.0 Lot 26 20.0 Lot 31 20.0 Lot 32 20.0 Lot 1 20.0 Lot 1 20.0 Lot 1 20.0 Lot 2 20.0 Lot 3 20.0 Lot 1 11.5 Lot 17 11.1 Lot 21 11.5 Lot 12 1.0 Lot 13 3.1 TOTAL 257.1 Acres TOTAL 257.1 Acres TOTAL 257.1 Acres TOTAL 257.1 Acres Ower or Mining Purposes Not applicable Such works to be developed theoretical horsepout (a) Total amount of power to be developed sec. ft. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in Of Sec. (a) Machineral Company Com				Lot 23	19.2
Lot 26 20.0 Lot 31 20.0 Lot 32 20.0 Lot 8 20.0 Lot 8 20.0 Lot 9 16.9 Lot 16 19.6 Lot 17 1h.h Lot 24 11.5 36 S 12 B 18 Lot 12 h.0 Lot 13 3.h TOTAL 257.1 Acres					
Lot 32 20.0					20.0
13 Lot 1 20.0 2		1	÷		1
Lot 9 19.6 Lot 16 19.6 Lot 17 11.4 Lot 24 11.5 36 S 12 B 18 Lot 12 4.0 Lot 13 3.4 TOTAL 257.1 Acres (a) Character of soil black adobe, punice and gravelly clay (b) Kind of crops raised grains, root crops, seed crops, hay and pasturage over or Mining Purposes— Not applicable 9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed feet. (e) Such works to be located in feet. (f) Is water to be returned to any stream? (Tenset No.) (g) If so, name stream and locate point of return	,		13		
Lot 16 19.6 Lot 17 11.4 Lot 24 11.5 36 S 12 B 18 Lot 12 14.0 3.4 TOTAL 257.1 Acres (a) Character of soil black adobe, punice and gravelly clay (b) Kind of crops raised grains, root crops, seed crops, hay and pasturage ower or Mining Purposes— Not applicable 9. (a) Total amount of power to be developed theoretical horsepout (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for the works by means of which the power is to be developed for the works to be located in the works to be located in the works to be developed for the works to be located in the works to be located in the works to be located in the works to be returned to any stream? (c) Is water to be returned to any stream? (d) If so, name stream and locate point of return					
Lot 24 11.5 1.05					
12 E 18 Lot 12 Lot 13 3.6t TOTAL 257.1 Acres					
(a) Character of soil black adobe, punics and gravelly clay (b) Kind of crops raised grains, root crops, seed crops, hay and pasturage ower or Mining Purposes.— Not applicable 9. (a) Total amount of power to be developed theoretical horsepout (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed	36 S	12 B	18		
(a) Character of soil black adobe, punice and gravelly clay (b) Kind of crops raised grains, root crops, seed crops, hay and pasturage ower or Mining Purposes— Not applicable 9. (a) Total amount of power to be developed theoretical horsepout (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in despite the control of Sec. (g) If so, name stream and locate point of return					3.4
(b) Kind of crops raised grains, root crops, seed crops, hay and pasturage ower or Mining Purposes— Not applicable 9. (a) Total amount of power to be developed theoretical horsepout (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power is to be developed. (e) Such works to be located in fleet. (local subdivision) (p) (No. N. er.e.) (No. E. er. W.) (f) Is water to be returned to any stream? (Yeaser No) (g) If so, name stream and locate point of return	-			TOTAL	257.1 Acres
(b) Kind of crops raised grains, root crops, seed crops, hay and pasturage ower or Mining Purposes— Not applicable 9. (a) Total amount of power to be developed theoretical horsepout (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power is to be developed. (e) Such works to be located in fleet. (local subdivision) (p) (No. N. er.e.) (No. E. er. W.) (f) Is water to be returned to any stream? (Yeaser No) (g) If so, name stream and locate point of return		-	·		
(b) Kind of crops raised grains, root crops, seed crops, hay and pasturage ower or Mining Purposes— Not applicable 9. (a) Total amount of power to be developed theoretical horsepout (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power is to be developed for power is to be developed. (e) Such works to be located in flows the power is to be developed for p			 		
(b) Kind of crops raised grains, root crops, seed crops, hay and pasturage ower or Mining Purposes— Not applicable 9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in flows to be developed. (g) If so, name stream and locate point of return			· (14 mags mag	a required ettach constants cheet	1.
9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for more second fall to be developed for the works by means of which the power is to be developed for the works to be located in fall to be developed for the works to be located in fall to be developed for the works to be developed for the works with the power is to be develope	(b) K	ind of crops raise	d grains,	root crops, seed crops	
(b) Quantity of water to be used for power		9 F		•	theoretical horsenou
(c) Total fall to be utilized					•
(d) The nature of the works by means of which the power is to be developed		-			sec. je.
(e) Such works to be located in				· ·	
(e) Such works to be located in	(d) T	he nature of the	works by med	ens of which the power is to	
(f) Is water to be returned to any stream? (g) If so, name stream and locate point of return					
(f) Is water to be returned to any stream?					of Sec
(g) If so, name stream and locate point of return	p(No. N. o				
		s water to be ret	irned to any s		•
, Sec, Tp, R, W. (No. E. or W.)	(f) I				•
		f so, name stream	n and locate p	point of return	

County, having a present population of In estimated population of (b) If for defeastic use state sumber of femilies to be supplied [Line county of a man and a man	(a) To supply the city of	
(a) If for deficitie use state stands stands of families to be supplied [Insert and the stands and stands are stands at the stands are stands at the stands are stan	County, having a pres	cent population of
(b) If for defective use state number of families to be supplied (Lance custom is it is sell in it is sell in it is sell in it is to certify that I have examined the foregoing application, together with the accompage and data, and return the same for	estimated population of	<u> </u>
11. Estimated cost of proposed works, \$ 1,500.60. 12. Construction work will begin on or before December 1, 1962 13. Construction work will be completed on or before December 1, 1963 14. The water will be completely applied to the proposed use on or before June 1, 1964 W.M. Williams and Elizabeth A.		
11. Estimated cost of proposed works, \$ 1,500.00. 12. Construction work will begin on or before December 1, 1962 13. Construction work will be completed on or before December 1, 1963 14. The water will be completely applied to the proposed use on or before June 1, 1964 W.M. Williams and Elizabeth A.	e koj je su zareljezielok i il	
12. Construction work will be completed on or before Boundair 1, 1962 12. Construction work will be completed on or before Boundair 1, 1963 14. The water will be completely applied to the proposed use on or before June 1, 1964 W.M. Williams and Elizabeth A. Williams and Eliz		•
18. Construction work will be completed on or before Boomber 1, 1963 14. The water will be completely applied to the proposed use on or before June 1, 1964 W.M. Williams and Elizabeth A. William Remarks: This application is made without waiver of any prior right whatsoever, PATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		그렇다고 그는
14. The water will be completely applied to the proposed use on or before . June 1, 1964. W.M. Williams and Elizabeth A. William Remerks. This application is made without waiver of any prior right whateoever. PATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for	I. Construction work will begin on or bef	fore <u>December 1, 1962</u>
14. The water will be completely applied to the proposed use on or before June 1, 1964 W.H. Williams and Elizabeth A. William No. Qu. Qu. Qu. June Remarks: This application is made without waiver of any prior right whatsoever. PATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for	. Construction work will be completed or	m or before December 1, 1963
N.H. Williams and Elizabeth A. William Not Williams and Elizabeth A. William Remarks: This application is made without waiver of any prior right whatsoever. TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for	i. The water will be completely applied to	o the proposed use on or before June 1, 1964
Remarks: This application is undo without univer of any prior right whatsoever. TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		
Remarks: This application is undo without univer of any prior right whatsoever. TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		V.M. Williams and Elizabeth A. Williams
Remerks: This application is undo without univer of any prior right whatsoever. This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		**************************************
**ATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		
CATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for	Remerks: This application is made	without waiver of any prior right
CATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for	whateoever.	,
CATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		
CATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for	4	
CATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		•
CATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		
CATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		
CATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		
County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		$\frac{1}{2} \left(\frac{1}{2} \right) \right) \right) \right) \right)}{1} \right) \right) \right)} \right) \right) \right)} \right) \right)} \right) \right)} \right) } \right) } } \right) } } } }$
CATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		ė
County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		,
County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for	_	
County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		
County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for	•••••	
County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		
County of Marion, Ss. This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for		
County of Marion, Ss. This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for	·	······································
County of Marion, This is to certify that I have examined the foregoing application, together with the accompaps and data, and return the same for	'E OF OREGON,	
aps and data, and return the same for	unty of Marion,	•
aps and data, and return the same for	This is to certify that I have examined t	the foregoing application, together with the accompan
	•	
	and data, and return the same jor	* **
In order to retain its priority, this application must be returned to the State Engineer, with	······	
	In order to retain its priority, this applic	cation must be returned to the State Engineer, with co
ons on or before, 19	on or before	, 19
WITNESS my hand this day of 19	WITNESS my hand this	
	WIINESS my numu into	,, <i>19</i>
——————————————————————————————————————		. – .
•	• • •	•

				nater which can be neasured at the po		
				users, fromW		
•	* ************************************		. <u>k</u>	• :	•••••	
· 		. *			*	_
The	use to which this	water is to be app	lied is	irrigation	<u></u> 2	
					A	
If for	r irrigation, this a			1/40=		ric foot per
				be further lim		
of not t	o exceed 3 acr	re feet per ac	re for each a	cre irrigated	during the ir	rigation
season o	of each year,	***************************************	***************************************			
•		·			•	••••

	*		•	•		
	(age	•	·			
•						-
			'	y be ordered by the		fficer.
The	priority date of t	his permit is		November 9	, 1962	
•				July 18, 1		and shall
				ompleted on or bef		
	nplete application INESS my hand t			shall be made on July	or before Octobe	7 1, 19
Wr.	INESS my nana t	nis	. day o f	chit	sekili	ر ريم
			-		STAT	E ENGINEER
	ı .		1		5	
	· D	in the				page 20B
3	PUBI	ceive alem,	×		803	age
82.	THE THE IE STOON	rat S	R	1963	80 28803 Herelan	
8. J	PERMIT DPRIATE THI RS OF THE 8 OF OREGON	was finginee	clock tt:	941 ,81 ylul	L. L	1
tion N No	PE OPRI	ment ate Er day	Plican	Yal	d in book No. 80 page 2880 chris 1. Wheeler	No.
Application No. 38 227 Permit No. 28803	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the IL day of Makken her	196.Z, at B.es. o'clock. A. M. Returned to applicant:	÷i .	Recorded in book, No. 80 Permits on page 2880; CHRIS L. WHEELLE	Drainage, Basin No. 1.1
A 4	g.	This ice of the	Z. ser s	Approved:	Recor	ainag
		† §	2 2	\$	Ž.	Drain

Application No. 38 22.7 Permit No. 28803

State Printing 36137