## \*APPLICATION FOR PERMIT

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

If the applicant is a corporation, give date and place of incorporation R9  1. The source of the proposed appropriation is	I,	Vallas	e K. Cam	phell (Manne	of applicant)		
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is  2. The amount of water which the applicant intends to apply to beneficial use is  1.03.  bic feet per second. Being 0.68 of from lat pl. & 0.35 of from 2nd pt.  (If water is be used from now than an source, sive quantity from each)  **3. The use to which the water is to be applied is  1.171 and 2nd 2nd pt.  4. The proposed of diversion is located 50 ft. W create and 2100 ft. E from the W creater of sec 20, being within the SS WY OF sec. 20, Tp 13 S., R 29  1.18		Mt. Ve	TROB	******************************	••••••		·
Illowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:  If the applicant is a corporation, give date and place of incorporation	mto od	Ores	Selling address) FØML	do here	hu make emplicat	ion The a ne	rmit to appropriate the
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is  2. The amount of water which the applicant intends to apply to beneficial use is  1.03.  1. The amount of water which the applicant intends to apply to beneficial use is  1.03.  2. The amount of water which the applicant intends to apply to beneficial use is  1.03.  2. The use to which the water is to be applied is  1.12.  2. The use to which the water is to be applied is  1.12.  2. The use to which the water is to be applied is  1.12.  2. The use to which the water is to be applied is  1.12.  2. The use to which the water is to be applied is  1.12.  2. The use to which the water is to be applied is  1.12.  2. The use to which the water is to be applied is  1.12.  2. The use to which the water is to be applied is  1.12.  2. The use to which the water is to be applied is  1.12.  2. The use to which the water is to be applied is  1.12.  2. The use to which the water is to be applied is  1.03.  2. The use to which the water is to be applied is  1.12.  2. The use to which the water is to be applied is  2. The use to which the water is to be applied is  2. The use to which the water is to be used and character of construction users of the use							4
1. The source of the proposed appropriation is	llowing de	scribed pu	blic waters o	f the State of Ore	gon, SUBJECT T	O EXISTIN	G RIGHTS:
., a tributary of the Gelumbia River  2. The amount of water which the applicant intends to apply to beneficial use is 1.03.  bic feet per second. Being 0.68 cfs from lat pt & 0.35 cfs from 2nd pt  (If water is to be used from any the amo serve, give quantity from each)  **3. The use to which the water is to be applied is irrigated any consider mapping the second production of diversion is located 50 ft	If the	applicant	is a corporati	on, give date and j	place of incorpor	ation	B.Q
, a tributary of the Gelumbia River  2. The amount of water which the applicant intends to apply to beneficial use is 1.03  bic feet per second heling 0.68 cfs from lat pt & 0.35 cfs from 2nd pt.  ""3. The use to which the water is to be applied is irrights on second intended to be used from more than one seven give quantity from each)  ""3. The use to which the water is to be applied is irrights. Proven mining momentum, considering the properties of the pro							*
., a tributary of the Galumbia River  2. The amount of water which the applicant intends to apply to beneficial use is 1.03.  bic feet per second heins 0.68 cfs from lat be 2.0.35 cfs from 2nd pt. (I water is to be used from more than one seven give quantity from each)  **3. The use to which the water is to be applied is irrigate. **prove mining manufacturing domains mapping of the country of diversion is located 50 ft. I and 2100 ft. E from the I can be country of diversion is located 50 ft. I and 2100 ft. E from the I can be country of Grant.  The 2nd point of diversion is located 50 ft. I and 2100 ft. E from the I can be country of Grant.  The 2nd point of diversion is located 50 ft. I and 2100 ft. N.::and 900 ft. I can be country of Grant.  The 2nd point of diversion is located 300 ft. N.::and 900 ft. I can be country of Grant.  The 2nd point of diversion is located 300 ft. N.::and 900 ft. I can be country of Grant.  The 2nd point of diversion is located 300 ft. N.::and 900 ft. I can be country of Grant.  The 2nd point of diversion is located 300 ft. N.::and 900 ft. I can be country of Grant.  Comparison of Sec. 20, Tp 13 S. (Comparison with more than one point of diversion and twenting to several accuracy)  (I there is no see than one point of diversion and twenting to mention accuracy)  (I there is no see than one point of diversion and the described Use separate should be seed and control to the second seed of the country of Grant.  (Comparison works—  (C			Al - manageral	lindian in	John Bry	River	
2. The amount of water which the applicant intends to apply to beneficial use is	L IM	e source of				(Name of stre	em)
bic feet per second. Walng 0.68 cfs from lat pt. 6.0.35 cfs from 2nd pt.  (It waste is to be used from more thus one secret, give quantity from each)  **3. The use to which the water is to be applied is     12				, a tribute	iry ofthe	olumbia	River
**3. The use to which the water is to be applied is  18*4  4. The point of diversion is located 50 ft.  and 2100 ft.  from the  water of sec 20, being within the SS W W OF sec. 20, Tp 13 S., R 29 (dection or middly intent)  The 2nd point of diversion is located 300 ft.  sec. 20, Tp 13 S., R 29 (dection or middly intent)  The 2nd point of diversion is located 300 ft.  sec. 20, Tp 13 S., R 29 (dection or middly intent)  The 2nd point of diversion is located 300 ft.  sec. 20, Tp 13 S., R 29 (dection or middly intent)  The 2nd point of diversion is located 300 ft.  sec. 20, Tp 13 S., R 29 (dection or middly intent)  The 2nd point of diversion is located 300 ft.  sec. 20, Tp 13 S., R 29 (dection or middly intent)  Tom the W corner of sec. 20, (dection or middly intent)  Tom the W corner of sec. 20, (dection or middly intent)  Tom the W corner of sec. 20, (dection or middly intent)  Tom the W corner of sec. 20, (dection or middly intent)  Tom the W corner of sec. 20, Tp 13 S. (dection or middly intent)  Tom the W corner of sec. 20, Tp 13 S. (dection or middly intent)  Tom the W corner of sec. 20, Tp 13 S. (dection or middly intent)  Tom the W corner of sec. 20, Tp 13 S. (dection or middly intent)  The 2nd point of diversion is located 300 ft.  sec. 19 (dection or middly intents)  (dection or middly intents of sec. 19 (dection or middly intents)  (dection or middly intents or middly	2. The	e amount c	of water which	h the applicant into	ends to apply to	beneficial us	e is 1.03
**3. The use to which the water is to be applied is  18*4  4. The point of diversion is located 50 ft.  and 2100 ft.  from the  water of sec 20, being within the SS W W OF sec. 20, Tp 13 S., R 29 (Section or middly ident)  The 2nd point of diversion is located 300 ft.  sec. 20, Tp 13 S., R 29 (Section or middly ident)  The 2nd point of diversion is located 300 ft.  sec. 20, Tp 13 S., R 29 (Section or middly ident)  The 2nd point of diversion is located 300 ft.  sec. 20, Tp 13 S., R 29 (Section or middly ident)  The 2nd point of diversion is located 300 ft.  sec. 20, Tp 13 S., R 29 (Section or middly ident)  The 2nd point of diversion is located 300 ft.  sec. 20, Tp 13 S., R 29 (Section or middly ident)  To the W & corner of sec. 20,	ibic feet pe	r second.	eing 0.6	8 cfs from 1	at pt. & O.	35 cfs f	rom 2nd pt.
188 4. The point of diversion is located 50 ft. H and 2100 ft. E (R. ww.)  From the Sold William of County of Grant.  The 2nd point of diversion is located 300 ft. No. 11 and 900 ft. W  Consideration of the wind of the county of Grant.  The 2nd point of diversion is located 300 ft. No. 11 and 900 ft. W  Trom the W & corner of 8ec. 20.  Consideration of the county of 8ec. 19 , Tp. 13 S.  Consideration of the county of 8ec. 19 , Tp. 13 S.  Consideration of the second of the county of 8ec. 19 , Tp. 13 S.  Consideration of the second o		• • ,					
4. The point of diversion is located 50 ft. M and 2100 ft. M (Lew M) from the Money of sec 20, being within the SE WH OF sec. 20, Tp 13 S., R 29 (Bestion or subdivision)  The 2nd point of diversion is located 300 ft. N. Hand. 900 ft. W (Bestion or subdivision)  The 2nd point of diversion is located 300 ft. N. Hand. 900 ft. W (Bestion or subdivision)  The 2nd point of diversion is located 300 ft. N. Hand. 900 ft. W (Bestion or subdivision)  (If there is more than one petal of diversion, each must be described. Use separate the of it measures?)  eing within the SE WE WE (Cover subdivision)  (	J. 170	e use to wi	isch ine wate	, is to be applied a	(Brigation, power	, mining, manufac	turing, domestic supplies, etc.)
4. The point of diversion is located 50 ft. M and 2100 ft. M (Lew M) from the Morner of sec 20, being within the SE WH OF sec. 20, Tp 13 S., R 29 (Bection or middly inten)  The 2nd point of diversion is located 300 ft. No. 11 and 900 ft. W (Brown the W & corner of sec. 20.  The 2nd point of diversion is located 300 ft. No. 11 and 900 ft. W (Brown the W & corner of sec. 20.  (If there is more than one point of diversion, such must be described. Use separate theet if measurer)  eing within the SE WE Corner of sec. 20.  (Core maillest lags such trains)  (Core maillest lags such tr	<u>.</u>	- <del> </del>			······································		······································
The 2nd point of diversion is located 300 ft. N. (and 900 ft. W. (I probable, give distance and bearing to continuous)  The 2nd point of diversion is located 300 ft. N. (and 900 ft. W. (I probable, give distance and bearing to continuous)  Tom the W corner of sec. 20.  (I there is more than one point of diversion, each must be described. The separate should account?)  eing within the SEC WE Corner of Sec. 20.  (Core smallest hand subdivision)  1. 29 E	4. Th	expoint of	diversion is l	located50 f	t. M and 2	100 ft B	from the 🔻 🕯
The 2nd point of diversion is located 300 ft. N. Hand 900 ft. W. (If probable, give distance and bearing to notion corner)  Tom the \$\frac{1}{2}\$ corner of sec. 20.  (If there is more than one point of diversion, each must be described. Use separate sheet if seconsary)  eing within the \$\frac{1}{2}\$ w. M., in the county of \$\frac{1}{2}\$ w. M., in the county of \$\frac{1}{2}\$ w. W. M. in the county of \$\frac{1}{2}\$ w. W. W. M. in the county of \$\frac{1}{2}\$ w. W. W. M. in the main \$\frac{1}{2}\$ w. W. W. M. the proposed location being shown throughout on the accompanying map.  (R. or N.)  DESCRIPTION OF WORKS  liversion Works—  6. (a) Height of dam \$\frac{2}{2}\$ feet, length on top \$\frac{4}{2}\$ w. M. the proposed location being shown throughout on the accompanying map.  (B. or N.)  DESCRIPTION OF WORKS  liversion Works—  6. (a) Height of dam \$\frac{2}{2}\$ feet, length on top \$\frac{4}{2}\$ w. M. (Loces rock, concrete, m. with wasteway around end.  (b) Description of headgate \$\frac{1}{2}\$ (No headgate \$\frac{1}{2}\$ (Timber, concrete, etc., number and site of openings)  (c) If water is to be pumped give general description \$\frac{1}{2}\$ (S. or N.) with \$\frac{1}{2}\$ water is to be pumped give general description \$\frac{1}{2}\$ (S. or N.) with \$\frac{1}{2}\$ with \$\frac{1}{2}\$ water is to be pumped give general description \$\frac{1}{2}\$ (C. or N.) with \$\frac{1}{2}\$ water is to be pumped give general description \$\frac{1}{2}\$ (C. or N.) with \$\frac{1}{2}\$ water is to be pumped give general description \$\frac{1}{2}\$ (C. or N.) with \$\frac{1}{2}\$ w. N. W.							
The 2nd point of diversion is located 100 ft. N. Hand 900 ft. W. (If probable, give distance and bearing to notice corner)  Tom the V corner of sec. 20.  (If there is more than one point of therein, each must be described. On separate these if secondary)  eing within the SE HE Office of Sec. 19. Tp. 13 S. (N. et a.)  29 E (One marked legal subdivision)  29 E (One marked legal subdivision)  (In et a.)  29 E (One marked legal subdivision)  (In et a.)  29 E (One marked legal subdivision)  (In et a.)  29 E (One marked legal subdivision)  (In et a.)  29 E (One marked legal subdivision)  (In et a.)  20 (In et a.)  21 (In et a.)  22 E (One marked legal subdivision)  (In et a.)  23 E (One marked legal subdivision)  (In et a.)  24 (In et a.)  25 E (One marked legal subdivision)  (In et a.)  26 (In et a.)  27 E (One marked legal subdivision)  (In et a.)  29 E (One marked legal subdivision)  (In et a.)  20 (In et a.)  21 (In et a.)  22 (In et a.)  23 (In et a.)  24 (In et a.)  25 (In et a.)  26 (In et a.)  27 (In et a.)  28 (In et a.)  29 E (One marked legal subdivision)  (In et a.)  29 E (One marked legal subdivision)  (In et a.)  20 (In et a.)  21 (In et a.)  22 (In et a.)  23 (In et a.)  24 (In et a.)  25 (In et a.)  26 (In et a.)  27 (In et a.)  28 (In et a.)  29 E (One marked legal subdivision)  (In et a.)  (In		,			ion or subdivision)		•
(If there is more than one point of Sec. 20.  (If there is more than one point of diversion, each must be described. Due separate sheet if necessary)  eing within the SE INT					····		
come the way around end.  Tom the way around end.  (If there is more than one point of diversion, each must be described. Due separate sheet if seconary)  eing within the See 19					_		·
(If there is more than one point of diversion, each must be described. Use separate short if seconary)  eing within the SP SP SP Of Sec. 19 Tp. 13 S (N. or s.)  (Cive sampliest langle subdivision)  (Cive sampliest langle subdivision)  (Cive sampliest langle subdivision)  (Cive sampliest langle subdivision)  5. The pipe line & Main ditch to be 1500 ft. & 3500 ft.  PERPECTIVELY PIPE INTERIOR SW SW SP OF Sec. 19 Tp. 13 S (M. or s.)  1 29 B	The	2nd p	dint of d	1Version 18 protocoble, give distance as	located 300 id bearing to section cor	i It. Note	and 900 ft. W.
cing within the SE	rom the	₽ ¥ c	orner of	sec. 20,			***************************************
So the pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft. & 3500 ft.  The pipe line & Main ditch to be 1500 ft.  The pipe line & Main ditch to be 1500 ft.  The pipe line & Main ditch to be 1500 ft.  The pipe line & Main ditch to be 1500 ft.  The pipe line & Main ditch to be 1500 ft.  The pipe line & Main ditch to be 1500 ft.  The pipe line of section for the	ala a autobia	(If the	SBł NBł	-			
5. The pipe line & Main ditch  respectively pipe line - No. 13 S  length, terminating in the main ditch  (malest legal subdivision)  1. 29 B  (malest legal subdivision)  DESCRIPTION OF WORKS  Siversion Works—  6. (a) Height of dam  DESCRIPTION OF WORKS  Siversion Works—  6. (a) Height of dam  peet; material to be used and character of construction  peet; material to be used and character of construction  With wasteway around end.  Oct and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate  No headgate  (C) If water is to be pumped give general description  160 gal/min. Centrifugal	20. 1		(444				(N. or S.)
respectively pipe line was reactively pipe line with the line line of the line	(2. ec ¥.)	,			=		•
n length, terminating in the main ditch SWA EEL of Sec. 19 , Tp. 13 S (N or 2)  29 B , W. M., the proposed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam 2 feet, length on top 40 feet, length at both down throughout on the accompanying map.  40 feet; material to be used and character of construction gravel and rock description with wasteway around end.  With wasteway around end.  (b) Description of headgate No headgate  (c) If water is to be pumped give general description 160 gal/min. centrifugal	5. Th	e pip				be 1500	ft. & 3500 ft.
DESCRIPTION OF WORKS  DESCRIPTION OF WORKS  Of the state of dam and state of construction of headgate of the state o	Pespec a length, të	rt ively erminatina	p <u>Tpe</u> in the made	line - NW;	SW} we.lof Sec	<b>20</b>	Tp. 13 S
DESCRIPTION OF WORKS  Diversion Works—  6. (a) Height of dam feet, length on top 40 feet, length at both do feet; material to be used and character of construction ETRVEL And rock do with wasteway around end.  with wasteway around end.  ock and brush, timber crib, etc., wasteway ever or around dam)  (b) Description of headgate No headgate	29 E						
feet, length on top	(B. ee		V. M., the pro	posed location bei	ng shown throug	hout on the a	eccompanying map.
6. (a) Height of dam 2 feet, length on top 40 feet, length at bot  40 feet; material to be used and character of construction gravel and rock d  (Loose rock, concrete, material to be used and character of construction gravel and rock d  (Loose rock, concrete, material to be used and character of construction gravel and rock d  (Loose rock, concrete, material to be pumped give general description 160 gal/min. centrifugal	• • .			DESCRIPTIO	N OF WORKS		•
40 feet; material to be used and character of construction	Diversion W	Vorks			•		
with wasteway around end.  od and brush, timber crib, etc., vasteway ever or sround dass)  (b) Description of headgate No headgate U  (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description 160 gal/min. centrifugal	6. (a	ı) Height o	f dam	feet, l	ength on top	40	feet, length at bottom
with wasteway around end.  od and brush, timber crib, etc., vasteway ever or sround dass)  (b) Description of headgate No headgate U  (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description 160 gal/min. centrifugal	40	feet;	; material to l	be used and charac	ter of constructio	ngrav	el and rock dam
(b) Description of headgate No headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description 160 gal/min. centrifugal	with w	esteva	v around	end.	•		
(c) If water is to be pumped give general description 160 gal/min. centrifugal	ock and brush,	timber crib, etc	., wasteway over or	r around dam)		·	,
(c) If water is to be pumped give general description 160 gal/min. centrifugal	(b) I	Description	ı of headgate	No headga	Te U (Timber, concrete, etc., :	number and size o	f openings)
(c) If water is to be pumped give general description 160 gal/min. centrifugal						<b></b>	
LEFAI WILLE TO US PRINCES AND ACTION MOOD SHOULD	(a) 1	[f anatos is	to be numner	d cine ceneral desc	ription 160	gal/min.	centrifugal nu
(some many type or prints)				•	•	* (300 100	
5 HP 3-phase motor for a total head of 75 fts also a 450 GPM pase (Size and type of engine or motor to be used, total head water is to be lifted, etc.)	5 HP	3-phase	Bize and type	or a total h	CRA BI 75 I sed, total head water is	to be lifted, etc.)	a 450GPM pump
•						•	
A See applicant's letter of Ang. 13, 1936.  A different form of application is provided where storage works are contemplated.	i See a	pplican	fs letter o	1 Ang. 13, 193	6		

<sup>&</sup>quot;Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Rydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Orecon.

ate. At head	gate: width on	top (at water lin	e)	feet; width on botton
		-		feet fall per on
ınd feet.	200		· •	iter line)
f	eet; width on b	ottom	feet; depth o	f water fee
		I per one thousas	-	
(c) Length	of pipe,150	0 ft.; si	ze at intake,6	in.; size at
intake	4 in.,	; size at place of	use 3 in.;	difference in elevation betwee
e and place	of use,25	j ft. <b>I&gt;</b> 9	rade uniform?n	9 Estimated capacit
0.36	sec. ft.		• •	
8. Location	of area to be	irrigated, or plac	e of use	
Township farth or South	Range S. or W. of Willemotte Moridian	Boctlen	Perty-acre Tract	Number Acres To Be Irrigated
13.8	29 B	19	svi 181	1.0
		19	581,NS1	8.6
•		19	net set	2.0
	•	20 -	SWI .NOI	12.0
		20	nat 2at	17.4
		·		41.2
• '	·			
				-
	<u> </u>			
		<u> </u>		
	<u> </u>			
	<u> </u>	(1) mare mass t	equired, attach separate sheet)	
(a) Ch	aracter of soil	dee's silt		
(b) Ki	nd of crops rai	sed Pastu	re and Hay	
ver or Mining		2		
9. (a) To	tal amount of	power to be deve	loped	theoretical horsepor
(b) Q	uantity of wate	r to be used for p	ower	sec. ft.
(c) To	tal fall to be u	tilized	feet.	
	*			be developed
, ~, •,	<b>-, ,,,</b>			
(e) S1	uch works to be	e located in		of Sec.
	•	, W. M		•
			ream?	
			(0 0)	
				, R, N
			(Mo. M. c	r S.) (No. 3. or W.)

i

	16. (a) To supply the city of
<b>3</b> . j	County, having a present population of
	del en estimates population of
	(b) If for domestic use state number of families to be supplied
* (4)	
	71. Estimated cost of proposed works, \$ 600
	숙화(경영) (1995년 14일) 🛊 - 1일 시작 전 (1917년 1917년 1
	12. Construction work will begin on or before August 1963
	13. Construction work will be completed on or before August 1964
	14. The water will be completely applied to the proposed use on or before August 1965
	AVallace F. Campbell
	Remarks:
i	*
÷	
	<b>a</b> .
	STATE OF OREGON, )
	County of Marion,
	This is to certify that I have examined the foregoing application, together with the accompa
	maps and data, and return the same for
	In order to retain its priority, this application must be returned to the State Engineer, with c
į	tions on or before
	, 19
	www.goo
•	WITNESS my hand this day of

ないない かんしょう かんきょう ないまかい かんしん かいしょう こうしゅうしゅうしゅうしゅう かんしょう しょうしょうしょう

## STATE OF OREGON,

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:

d shall not exceed	1.03	. cubic feet per se	econd measured at	the point of diver	sion from th
eam. or its écuinale	nt in ones of w	station with other	r water users, from	John Day Ri	ver
	,		· waser waers, prome		······································
*******************************		*************************		·····	·····
***********************		******************************			
The was to subjet	h dhia anadan ia	to be smalled in	• irrigatio	n	
The use to which	•	•	4	<del></del>	
•	4	····································	<b>*</b>	•	·······
<b>*</b>			*	•	
		· •		•	
If for irrigation,	this appropriat	tion shall be limit	ed to	of one	cubic foot p
ond or its equivalen	t for each acre	irrigated and	shall be furthe	r limited to a	diversion
t to exceed 5 a	ore feet ner	sore for each	h acre irrigated	dumina tha i m	
. ~		-			•
e period when t	he flow of t	he John Day R	the right to us	n 30 c.f.s. at	
e period when t	he flow of t	the John Day R	iver is more than S Gage No. 14-04	n 30 c.f.s. at	
e period when t	he flow of t	he John Day R	iver is more than S Gage No. 14-04	n 30 c.f.s. at	USGS Gage
e period when t	he flow of t	he John Day R	iver is more than S Gage No. 14-04	n 30 c.f.s. at	USGS Gage
e period when t	he flow of tore than 20	the John Day R	iver is more than S Gage No. 14-04	n 30 c.f.s. at	USGS Gage
e period when t	he flow of tore than 20	the John Day R	iver is more than S Gage No. 14-04	n 30 c.f.s. at	USGS Gage
e period when t	he flow of t	c.f.s. at USG	iver is more than S Gage No. 14-04	n 30 c.f.s. at	USGS Gage
d shall be subject to	he flow of tore than 20	c.f.s. at USG	iver is more than S Gage No. 14-04	m 30 c.f.s. at 80, by the proper sta	USGS Gage
d shall be subject to	he flow of tore than 20	c.f.s. at USG	iver is more than S Gage No. 14-04	m 30 c.f.s. at 80, by the proper sta	USGS Gage
d shall be subject to	ne flow of tore than 20  such reasonable of this permit	c.f.s. at USG	iver is more than S Gage No. 14-04	by the proper sta	USGS Gage
d shall be subject to The priority dat Actual construc	ne flow of tore than 20  such reasonable of this permittion work shall	c.f.s. at USG	iver is more that S Gage No. 14-04  n as may be ordered  June 25,	by the proper sta	USGS Gage
d shall be subject to The priority dat Actual constructereafter be prosecut	such reasonab	le rotation system t is l begin on or beforable diligence an	iver is more that S Gage No. 14-04  n as may be ordered  June 25,  ore September	by the proper states 1963 20, 1964	USGS Gage te officer. and sho
d shall be subject to  The priority dat  Actual construct  Complete applic	such reasonable of this permittion work shall ted with reasonable attion of the wo	le rotation system t is l begin on or beforable diligence an	iver is more that S Gage No. 14-04  n as may be ordered June 25, ore September	by the proper states 1963 20, 1964 ar before October to on or before October	USGS Gage te officer. and sho

Application No. 38853 Permit No. 28944

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 25 H day of Ju. n.e.

1963, at 1.00 oclock R. M.

Returned to applicant:

September 20, 1963
Recorded in book No. 80

Approved:

Permits on page 289

CHRIS L. WHEELER

Desinage Basin No. 6 page 166