

*APPLICATION FOR PERMIT

CERTIFICATE NO. 43894

To Appropriate the Public Waters of the State of Oregon

1. allay Davis	ASSIGNED, See Migo, Rec., Vol. 5 Page
(Name o	of applicant)
Rt # Box 96 Riddl	Q
~ /	•
tate of, do nered	by make application for a permit to appropriate the
ollowing described public waters of the State of Oreg	gon, SUBJECT TO EXISTING RIGHTS:
. If the applicant is a corporation, give date and p	place of incorporation
	4.
1. The source of the proposed appropriation is	Cow creek
, a tributa	ary of A Umpqua
2. The amount of water which the applicant inte	ends to apply to beneficial use is O. R.H. c.f.
	· · ·
ubic feet per second. (If water is to be used:	from more than one source, give quantity from each)
**3. The use to which the water is to be applied is	pasture issigation
h. +.	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
pasture	530 s
4. The point of diversion is located ft	t. 4755 and 760 ft. E from the
orner of N.W. Sletton 30 Life (Section	on or subdivision)
NW 4 NW 4	
······································	
,	·
(If preferable, give distance and	d bearing to section corner)
(If there is more than one point of diversion, each mus	at he described. The constants should be recovery
eing within the NW 1 NW 1 (Give smallest legal subdivision)	
1. 5 w, W. M., in the county of Douglas	1
5. The Main ditch, canal or pipe line)	
n length, terminating in the(Smallest legal subdivision	of Sec: 30, Tp. 305
R 5 W W. M., the proposed location bein	g snown throughout on the accompanying map.
DESCRIPTION	1 OF WORKS
Diversion Works—	or works
•	ngth on top feet, length at bottom
feet; material to be used and characte	er of construction
ock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate	The bar and the deal and the of anning to
	tumber, concrete, etc., number and size or openings)
	- 42 22
(c) If water is to be pumped give general descri	iption 10 HP Clectry pump
10 HP. electric motor direct connected?	to clutulus of bump That will home
(Size and type of engine or motor to be use	ed, total head water is to be lifted, etc.)
approx. 200 gol permin at 20 lbs	pressure then out pipeline system
*A different form of application is provided where storage works ar	· ·
A ULITELETT TOTAL OF SUPPLICATION IS DISTINCT MUTIC SISTANT WILLS BY	

feet; depth of water feet; grade feet fall per	ugate. At hea	agate: wiath on	top (at water	r line)	jeet; wiath on bottor
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water de feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; size at mintake in.; size at place of use in.; difference in elevation betw ake and place of use, sec. ft. 8. Location of area to be irrigated, or place of use Transmits Sec. ft. Sunday Number Acres To Be Irrigated Sunday Number Acres To Be Irrigated		feet; depth of u	ater	feet; grade	feet fall per or
Section Sect	•		miles from h	eadgate: width on top (at water	· line)
de			•		
(c) Length of pipe, ft., size at intake, in.; size at mitake in.; size at place of use in.; difference in elevation betu ake and place of use, ft. Is grade uniform? Sec. ft. 8. Location of area to be irrigated, or place of use Township some whom should suppose the section Porty-sea Treet Number Acres To Be Irrigated. 30.9 SW 30 WW 4 NW 4 /5 P AC SW 7 NW 4 /7 P AC SW 7 NW 8 N		jeet; wiath on b	ottom	jeet; aepth of w	ater jee
mintake in.; size at place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place in in.; difference in	de	feet fal	per one tho	usand feet.	
mintake in.; size at place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place of use in.; difference in elevation between the place in.; difference in elevation between the place in in.; difference in elevation between the place in.; difference in elevation between the place in in.; difference in elevation between the place in in.; difference in in.; differe	(c) Lengt	h of pipe,	ft.	; size at intake,	in.; size at
ake and place of use, ft. Is grade uniform?		·	•		\$
Sec. ft. 8. Location of area to be irrigated, or place of use Township	т іпіаке	in.;	size at place	of use in.; aijj	erence in elevation between.
8. Location of area to be irrigated, or place of use Township Tow	ake and place	of use,	ft.	Is grade uniform?	Estimated capacit
Township Secults Range Will-motes Secretion Forty-sere Tract Number Acres To Be Irrigated		sec. ft.			4
(a) Character of soil (b) Kind of crops raised (b) Kind of crops raised (c) Total amount of power to be developed (d) Quantity of water to be used for power (e) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (b) Kind of crops raised (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (Re. N. or E.)	8. Location	on of area to be i	rrigated, or p	lace of use	
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(b) Kind of crops raised		<u> </u>	(If more space	e required, attach separate sheet)	<u> </u>
9. (a) Total amount of power to be developed	(a) Ch	aracter of soil	••••••		
9. (a) Total amount of power to be developed	(b) Ki	ind of crops raise	i , p	asture.	
9. (a) Total amount of power to be developed theoretical horsepo (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized	wer or Minin	Purposes—	,		······································
(b) Quantity of water to be used for powersec. ft. (c) Total fall to be utilizedfeet. (d) The nature of the works by means of which the power is to be developed			wer to he de	pelaned	theoretical horsenous
(c) Total fall to be utilized				_	•
(d) The nature of the works by means of which the power is to be developed	(b) Q1	uantity of water t	o be used for	powersec	.ft.
(d) The nature of the works by means of which the power is to be developed	(c) To	tal fall to be util	ized	feet.	
(e) Such works to be located in					leveloned -
(e) Such works to be located in	(4) 2.	, , , , , , , , , , , , , , , , , , , ,	oornes og med	ind of which the power is to be t	ieveloped
(f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (Resor No) (g) From the stream and locate point of the stream of the strea	······				
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(f) Is water to be returned to any stream?				· .	
(g) If so, name stream and locate point of return, R, V, R, V, R, V, R, V, No. E. or W.)				•	
, Sec, Tp, R, V, V	(f) Is	water to be retu	rned to any s	tream?(Yes or No)	
, Sec, Tp, R, V, V	(g) If	so, name stream	and locate p	oint of return	***************************************
			_	-	
(h) The use to which power is to be applied is					
• • •	(h) T	he use to which p	ower is to be	applied is	······
(i) The nature of the mines to be served					

10. (a) To supply the city of		35275
an estimated population of		:
(b) If for domestic use state number	of families to be supplied	
	11, 42, 13, and 14 in all cases)	•
11. Estimated cost of proposed works, \$	1.000,	_
12. Construction work will begin on or be	fore6-1-71	
13. Construction work will be completed of	n or before	71
14. The water will be completely applied to		
11. 1 he water with be conspicted approach	, the proposed the one of dejore.	4
	$Ml \cdot O_{\sigma}$	1, ~ '-
	allay X) a	applicant)
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Remarks:		
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ATE OF OREGON, ss.		
County of Marion,		
This is to certify that I have examined t	he foregoing application, togeth	er with the accompanyi
ps and data, and return the same forCOM	oletion	
	• · · · · · · · · · · · · · · · · · · ·	
In order to retain its priority, this applic		ate Engineer, with corre
ns on or before September 15th	, 19 70	•
	-	
	•	70
WITNESS my hand this15thday of	July	, 19.70
WITNESS my hand this15th day of	July	, 19 70
WITNESS my hand this15th day of	July	, 19 .7Q

STATE ENGINEER Wayne J. Overcash SALEM. OREGON

STATE OF OREGON,

County of Marion,

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:

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		case of rotation with o				
· .			***************************************		• • • • • • • • • • • • • • • • • • • •	·
		s water is to be applied	isirr	igation		• • • • • • • • • • • • • • • • • • •
			,			
If fo	or irrigation, this (appropriation shall be li	imited to	1/70	of	one cubic foot per
		each acre irrigated .and				
not to e	exceed $3\frac{1}{2}$ acre	feet per acre for	each acre	irrigated	during the	irrigation
season (of each year,			•••••		
••••••		•			•••••	

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	•	reasonable rotation sys				
The	priority date of t	his permit isJu	ne 19, 197	<u>'0</u>		······································
Act	ual construction t	work shall begin on or	before	August 2	25, 1972	and shall
thereafter	be prosecuted w	ith reasonable diligence	and be com	pleted on or	· before Octob	er 1, 197.3
Con	nplete application	of the water to the pro	posed use she	ıll be made	on or before	October 1, 19.74
WI'	TNESS my hand t	his 25th day	ofAug	ust /) , 197.1	
•	•	•			L	0
		· '				STATE ENGINEER
						;
Application No. 47770 Permit No. 35275	PERMIT 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 1941. day of 200. 1976, at 1200. o'clock.	oplicant:	1021 35	d in book No. of page 35275 .	CHRIS L. WHEELER STATE ENGINEER sin No. /6 page & & &
Application Permit No.	TO APPR WATE	This instrument was for office of the State Enginee on the 1940 day of 1970, at 1.00.000clock	Returned to applicant:	Approved:	Recorded in book No. Permits on page 356	Drainage Basin