*APPLICATION FOR PRIME

To Appropriate the Public Waters of the State of Oregon

	(Malling oblives) Riddle, Orc
State o	f, do hereby make application for a permit to appropriate the
	ng described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
. 1	f the applicant is a corporation, give date and place of incorporation
	. The source of the proposed appropriation is COW (Name of stream)
	, a tributary of South Umpqua River
Ž	The amount of water which the applicant intends to apply to beneficial use is 0.077.
cubic f	(If water is to be used from more than one source, give quantity from each)
**:	The use to which the water is to be applied is
	The point of diversion is located South 83°30' East from the Most
corner	of Town of Ride (Original Subdivision) in
	tion 24, T305, R6W, W.W. Douglas County
	regon = also is located South 1439 W 359
fro	the N.E. Corner D.L. C. #47, T305 R6W, M
D	(If preferable, give distance and bearing to section corner)
being	(If there is more than one point of diversion each must be described. Use separate sheet if necessary) within the SE MM of Sec. 24, Tp. 30, S (Give smallest fefal subdivision) (N. or S.)
	(N. or S.)
R	W. W. M., in the county of Douglast.
R(E	ow, W. M., in the country of Douglas 5. The Pipe Line to be 720 feet
	or W.)
in leng	to be 720 feet (Majs ditch, canal or pipe line) th, terminating in the SEW WW of Sec. 24, Tp. 30 S (Smallest legal subdivision)
in leng	to be 720 feet (Majo ditch, canal or pipe line) th, terminating in the SE (Smallest legal subdivision) of Sec. 24 , Tp. 30 S (N. or S.) W. M., the proposed location being shown throughout on the accompanying map or W.) DESCRIPTION OF WORKS
in leng R. (E	to be 720 feet (Maje ditch, canal or pipe line) th, terminating in the SE WWW of Sec. 24 , Tp. 30 S (Smallest legal subdivision) N. M., the proposed location being shown throughout on the accompanying map DESCRIPTION OF WORKS
in leng	to be 720 feet (Maje ditch, canal or pipe line) th, terminating in the SE (Miles or feet) (Smallest legal subdivision) of Sec. 24 , Tp. 30 (N. or S.) (N. or S.) DESCRIPTION OF WORKS ion Works— (S. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction
in leng	to be 720 feet (Miles or feet) (No or S.) (No or
in leng	to be 720 feet (Miles or feet) th, terminating in the SEM of Sec. 24., Tp. 30 s (Smallen legal subdivision) of Sec. 24., Tp. 30 s (N. or S.) DESCRIPTION OF WORKS ion Works— (a) Height of dam feet, length on top feet; material to be used and character of construction. (Loose tock, concrete, mass may
in long R. (E	The (Majh ditch, canal or pipe line) th, terminating in the (Smalfest legal subdivision) (Smalfest legal subdivision) Of Sec. 24., Tp. 30 (N. or S.) (Smalfest legal subdivision) DESCRIPTION OF WORKS ion Works— (A) Height of dam. feet, length on top feet; material to be used and character of construction. (Loose rock, concrete, massents) (B) Description of headgate.

Canal System of 7. (a) Gi		t each point	of canal where materially ch	anged in size, stating miles
•	-		(at water line)	
			feet; grade	
housand feet.			headgate: width on top (at	
• •			feet; depth of	
	feet fal			•
			size at intake,2	in : size at 20 ft
			of use3in.; diffe	
			grade uniform?	
			grade uniform:	e Estimatea capacity
8. Locati	2 sec.ft. on of area to be	irrigated, or	place of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
305	6W	24	SE'4 NW'4	62
	PROPERTY OF THE PROPERTY OF TH			
And the second s				
	<i>C</i> :	-	e required, attach separate sheet)	
(a)	Character of so	· , —	Clay orf for footba	Il + base ball
(b) . Power or Min	Kind of crops r ing Purposes—	aisea	JP4	4 - 4 - 243 - 54
9. (a)	Tot al a mou nt o f	power to be	developed	theoretical horsepow
(b)	Quantity of wa	ter to be usea	for power	sec. ft.
(c)	Total fall to be	utilized	(Head) feet	
			mcans of which the power is t	
(e)	Such works to b	e located in	(Legal subdivision)	of Sec
	, R. (No			ι
(21.01.011.			y stream?(Yes or No)	
			(Yes or No) c point of return	
(8)			, T p(No. N. or S.	
		. sec.		

10. (a) To supply the day o			*
climits Comey, and an astimated population of	having a present po		
(b) If for domestic use i			•
	Aures (malles 11, 12, 12, and		· •
11. Estimated cost of propos	ed works, \$ 15	00-	
12. Construction work will l	egin on or before.	July 15	, 1958
13. Construction work will b			
14. The water will be comple	etely applied to the p	roposed use on or bef	ore July 15,1
The system	is now	in use.	
		Milded Cal	of applicant)
Remarks:			

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			······
	***************************************		
	·	·	
STATE OF OREGON			
County of Marion,		•	
This is to certify that I have	examined the forego	ing application, toge	ther with the accompa
ing maps and data, and return th	e same forcompl	etion	
In order to retain its priority			
		, 19. 58	<del></del>
	iaanar 19	5 <b>9</b>	
WITNESS my hand this		America	,1938

STATE	OF	OREGON,	
C	e 1	Manian	<b>}</b> \$\$5.

SUBJEC	s is to certify that T TO EXISTIN	t I have extimined th NG RIGHTS and th	e foregoing e following	r applicati limitatio	i <mark>on and</mark> do he ns and cond	reby grant litions:	the same,
The	right herein gre	anted is limited to th	e amount o	f water v	hich can be	applied to	beneficial
use and s	hall not exceed	0.08 cubic feet	per second	measure	d at the poin	it of divers	ion from
the stream	n, or its equivale	nt in case of rotation					
		this water is to be a	pplied is 11	rigation		-	
	for irrigation, th	is appropriation sha	ll be limited		1/70		
second or	its equivalent fo	r each acre irrigated	and shall	be fur	ther limite	xd. to a di	version
of not t	o exceed 31 ac	re feet per acre	for each a	cre irri	gated duri	ng the ir	rigation
season o	f each year; p	rovided further ti	nat the ri	ght to t	he use of	water is	limited
to the p	eriod when the	flow of water in	Cow Creek	is 11.0	c.f.s. or	more at	its mouth
				·-·			
						***************************************	· ·
*							
				···•		- <del></del>	-
and shall	be subject to suc	h reasonable rotation	ı system as	may be o	rdered by the	e proper sta	ite officer.
Th	e priority date o	f this permit is		July 2	3, 1958		*****
Ac	tual construction	ı work shall begin o	n or before	Januar	y 15, 1960	<u>)</u>	and shall
thereafte	r be prosecuted a	with reasonable dilig	ence and be	complete	ed or or befo	re Octobe <mark>r</mark>	1, 1960.
Con 19 <b>61</b>	iplete application	of the water to the	proposed u	se shall b	e made on o	or before (	ctober 1,
	ITNESS my han	d this 15th do	y of	Janua	ty	. 19.59	
	-		,* '	Á	WW 1	Maria	الموا
						STATE E	NGINEER
481	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 ZZ day of L			jo	STATE ENGINEER	K8 -
Application No. 32481. Permit No. 25825	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	This instrument was first range of the State Engineer at Son the ZZ day of the Stock 19.5% at 3.6% o'clock					Drainage Basin No. 16 & A. S. A. Saste Printing 66097
ation No.	PERM OPRIATE SRS OF TH	ate Enday c	ınt:		January 15, 1959 Recorded in book No.	Permits on page LEMIS A. STANLET	ge Basi
1pplica ermit	APPR VATE	instru he St 3	rpplica		. 15. ded in	r page	raina
` ~	TO /	This e of the Z	Return to applicant:	Approved:	Mary Recor	nits or TS A	-
		office on ti	Reg.	App	Jar	Per	1

State Printing 66097