STA E ENGINEER

***APPLICATION FOR PERMIT**

To Appropriate the Public Waters of the State of Oregon

1, WALLACE R CORKAIL (Name of explicant) STAR ROUTE AZALEA te of Oregon , do hereby make application for a permit to appropriate the
owing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is STARYE OUT CASE K
a tributary of COW CREEK
2. The amount of water which the applicant intends to apply to beneficial use is 1.050 CFPS
pic feet per second. AND D. O. CFPS FOR Do mes Tic use. (If water is to be used freets more than one source, give quantity from each)
**3. The use to which the water is to be applied is Decree 5.71c AND I PRIGATION (brigation, power, mining, manufacturing, domestic supplies, etc.)
1277.76 1876.62
4. The point of diversion is located 1455.9 ft. 5 and 13.74 Aft. E from the N.W.
rner of T325 R4W SecTion 18
Will HAVE DOTA DUMAS IN SAME DOINT FOR ELECTRICAL REASONS
(II that I have the compens of the c
ing within the NWHQUARIEN of Sec. 18, Tp. 325, (Give smallest legal subdivision)
a. a. w., W. M., in the county of DOUGIAS
5. The
length, terminating in the NEX NDY of Sec. 13, Tp. 325 (N. or S.)
W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
iversion Works—
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction(Loose rock, concrete, masonry.
sck and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate
•
(c) If water is to be pumped give general description Ratary Type 6"mp 2"Suct, 13"
Disc BHP 3 Molon 3 HP LIFT Approx 10 FT for TRRIGATION, ports
Domestic & HP pump Actacy Type, 1" sust. 34" chiss hef appear 1517
A different form of application is provided where storage works are contemplated. Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the exception of municipalities and the showe forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Rydroalectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

J 💲			f canal where materially changed	
eadgate. At head	gate: width on	top (at wate	r line)	feet; width on bottom
nousand feet.	eet; depth of w	ater	feet; grade	feet fall per one
(b) At	•	miles <u>fr</u> om I	headgate: width on top (at water l	ine)
	cet; width on b	ottom	feet; depth of wat	er feet;
rade	feet fal	per one tho	usand feet.	
(c) Length	of pipe. 60	O ft		n.; size of 2' ft.
rom intake 3	11 in.,	size at place	of use 3 hechoice bill diffe	R RAIN BIRA, rence in elevation between
ntake and place	of use.	9 ft.	Is grade uniform? 425	Estimated capacity.
1000		•	• /	1 7 15274-91
8. Location	i of area to be i	rrigated, or	place of use Pancels 1527	9-7, 13271-01
Township North or South	Range E or W of Will inverte Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
32 South	RHW	18	PARCEIS 15279-7 15279-81	8,40
	, , , , , ,	18	NEW NUMBER	5,28 & Domestic
	‡	10	5E1/4 NW/4	3.12
	<u> </u>		V1_/9/VW/9	31/2
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		-		
(a) Cl	haracter of soil	RUCKY.	, SANITY, Piver Sill,	DIRT
(b) K	ind of crops rais	ed Delly	unnavi Pasture; H	louse And GARO
Power or Minin			<i>y</i> ,,,,,,,	
9. (a) To	otal amount of	power to be	developed	theoretical horsepower.
(b) Q	uantity of wate	r to be used :	for power . sec	c. ft.
, (c) T	otal fall to be u	tilized	Head:	•
			neans of which the power is to be	developed .
(e) S	uch works to be	located in		of Sec.
Tn		o E or W.)	(Legal subdivision)	_
(No N. or			,	
	s water to be re		(168 0) 1007	
(g) I			e point of return	
			, Tp(No. N. or S.)	

ipal or Domestic Suppl 0. (a) To supply the		·	•	**************************************
•	•			
(Mame of)	County, having a pr		∫ ₩	
n estimated population	of	in 19		
(b) If for domesti	c use state number	of families to be	supplied	
	•	e 11, 12, 13, and 14 in all ca		
	· ·	•		
1. Estimated cost of p	roposed works, \$		 / /	013
12. Construction work	will begin on or be	efore 15 Sep	slemper !	765
13. Construction work	will be completed	on or before 4.5.	Septemb	er 1966
14. The water will be	completely applied	to the proposed us	e on or before	Septomber
14. The water will be	completely applica		•	
***************************************			11 12	
		Wal	(Signature of applic	WINDHU
•	- ,			
	•		- - ·	
Remarks:				
A.	<u>.</u>		•••••••••••••••••••••••••••••••••••••••	
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			•	
ATE OF OREGON,	ss.		•	
County of Marion,),			
This is to certify the	hat I have examined	d the foregoing ap	oplication, together	with the accompan
os and data, and return	n the same for		•	
*	,	correction	n	
*	its priority, this app	ligation must be -	eturned to the State	Engineer with co-
		, , , , , , , , , , , , , , , , , , ,	counce to the State	. Inglitati, with to
ns on or before		, 19		ñ
Jan	uary 17, 1964.		v·	•
WITNESS my hand	d this3 day	y of extender		, 19 📛
WII WESS My Man	18	November,	-	1963
	10		•	

By MANUTANT

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:

The r	*	ed is limited to the an	•	water which can	be applied to	bene fic ial use
		25 cubic feet pe		•		
ream, or i	ts equivalent in c	ase of rotation with o	ther wat	er users, from	Starveout (reek
The u	se to which this t	vater is to be applied	, irri	gation and dome	estic use	of one family,
ing 0.1	2 c.f.s. for i	rrigation and 0.0	05 c.f.	s. for domestic	c.	· · · · · · · · · · · · · · · · · · ·
If for	irrigation, this ar	opropriation shall be l	mited to	1/70 th		se cubic foot per
		ch acre irrigated ⁸¹				
	•	re feet per acre f				
		rovided further th				
		ow of Cow Creek is				
				•		
······································						
	•	reasonable rotation sy		-		
		nis permit is				_
The	priority date of th	ork shall begin on or	hefore	February	5, 1965	and shall
		th reasonable diligenc				
		of the water to the pr				
		hisday				
WII	INESS my nana u	rits	O ,	chint	a fee	a de la companya della companya dell
•	•				*	STATE ENGINEER
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		t the egon,	ĺ		g.	N C
	3LIC	ed in		. 3		TATE ENDINEER
96	PU	eceiv Salen		1,	8 90	STATE ENGINEER Page / A D
2	THE THE SE S	irat r		Į,	S.	विश्वम 🛴
Application No. 39096	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 10 Way of School Man Recompands at BiO o'clock.	-10 ≟	February 5, 1964	Recorded in book No. 81 Permits on page 22009G	CHRIS I. WHEALER
o	PEI PRI US O OF O	te En tr	Returned to applicant:	(E.,	book	CHRIS 1 Drainage Banin No
Application No. 37096	PRO	Steel Steel	app		ed in 1 pag	CH Barrin
App. Pern	W.	of the	led 2	paa.	cord. its on	age
	F	This This	fra	Approved:	Re erm	Drain Fees
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