JUN6 1975 STATE ENGINEER SALEM. OREGON

*APPLICATION FOR PERMIT

CERTIFICATE NO. 46426

To Appropriate the Public Waters of the State of Oregon

I, Abbent Goodparture (Name of applicant)
of Goodpasture Road Vida, (Mailing address)
State of
following 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 McKenzie Piven (Name of stream)
, a tributary of
2. The amount of water which the applicant intends to apply to beneficial use is .03
cubic 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
4. The point of diversion is located $\frac{38}{100}$ ft. $\frac{1}{100}$ and $\frac{431.86}{100}$ ft. $\frac{1}{100}$ from the $\frac{1}{100}$
corner of Section 28 & 29 (N. or S.) (E. or W.) (Section 28 Section 28 Secti
Robent Goodpasture Ranch
being within the Robert Goodmasture Rinch 5w4 Nw4 of Sec. 28 Tp. 16-5 (Give smallest legal subdivision) R. 2-6 W. M., in the county of Lane
5. The Tipe Line to be 2500 Ft. (Main ditch, canal or pipe line) to be 2500 Ft.
in length, terminating in the Robert Goodmatuse Ranch of Sec. 29, Tp. 16-5 (Smallest legal subdivision) (N. or S.)
R. $\frac{2-\xi}{(\mathbf{x}. \text{ or } \mathbf{w}.)}$, W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS Diversion 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,
rock and brush, timber crib, etc., wasteway over or around dem)
(b) Description of headgate(Timber, concrete, etc., number and size of openings)
(c) If water is to be pumped give general description Single Phase - Pontable - 2 H.P. (Size and type of pump)
50 gal. per min 40 lbs. pressure - 10 ft. suction lift
Suction lift = 10 ft dischange lift approx. 50 ft. 5 to 10 - 6 gal. per min. sprinklers per set.
*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

Canal System or 1	Pipe Line—			
7. (a) Giv	e dimensions	at each point of ca	nal whe re ma terially cha	nged in size, stating miles from
headgate. At head	dgate: width o	n top (at water li	ne)	feet; width on bottom
thousand feet.				feet fall per one
		•		f water feet;
		all per one thousas		• ,
(c) Length	of pipe,	ft.; si	ze at intake,	in.; size at ft.
				difference in elevation between
				Estimated capacity,
******	_	, 3	,	zoomatea capacity,
		irrigated, or place	e of use Robert Good	mosture Much
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
	2 (MUZ SUZ		4 4
_16-5	2-6	28		2 Acnes
Na de la companya de				
the state of the s	adalifi hidrinis se menin mis in upar est munupun saapa Ja h-lahab suscensissipal			
y the control of the day of the control of the cont	enskrivensen av state konstrukture omkatimisminger i janger i state av fordere fordere			
Alle balaksinn gerin y dier silvan in deplangsfeld in der schlande i Jahren 1800 i des schlande in der	Committee with 10 to be deferring one of the last appeal toward a consumption.			
	,			
,	The second secon	The specific street is the specific street of the specific street in the specific street is the specific street in		
MATERIAL MATERIAL METALLICA, METALLICAN DE L'ALTRA DE MATERIAL DE L'ACCESSA	en mer in 1995	a state from the administration and the second state of the second	THE RESIDENCE AND ADMINISTRATION OF STREET AND ADMINISTRATION OF STREET	
A martin start of a male representation and in terms and in a 1 start martin start state of the 1112 or 12 start of the 1212 or 1212 o	With the military states with a state of the probability specific at a debated second	The particular to the content of the content and the content a	TO SERVICE THE PROPERTY OF WHITE ADMINISTRAL SERVICES INSTRUMENT OF THE WASHINGTON AND THE PROPERTY OF THE PRO	
'NA MERINANA NAMBONINA MENERALA	EL CHINE CON TRANSCER A M. C. VAN CHINNE, AN ERICAGE AND ARRESTE A	THE RESIDENCE OF THE PROPERTY	The second contract which will be a second of the second o	The state of the s
ANNO MICO MICONOMICO MARCINA DE MARCINA (MICONOMICO (M	a er han fallen ha delektrika a gerekkristist et sakskill tinget i den side de merketistes sit	AND THE THE HEAVING THE HEAVIN	THE COMMENTAL OF THE SECOND CONTRACTOR OF THE	The state of the s
Million of the Automotive College and the State of the State State of the State of	AN AREA MAINTENANT AND THE PROPERTY OF A SECURIOR OF THE PROPERTY OF THE PROPE	(If more space requ	ired, attach separate sheet)	
(a) Cha	racter of soil .	Sandy - Loam	ned, studen separate sneet)	
(b) Kin	d of crops rais	ed Truck-garde	n, Nursury stock, Lo	nuns
Power or Mining				
9. (a) Tota	ıl amount of p	ower to be develop	oed	theoretical horsepower.
(b) Qua	ntity of water	to be used for pou	per s	ec. ft.
(c) Tota	ıl fall to be ut	lized	(Head)	
				e developed
***************************************			, , , , , , , , , , , , , , , , , , , ,	
(e) Suc)	h works to ha	loggted in	,	
			(Legal subdivision)	of Sec,
(No. N. or S.)				
(f) Is w	ater to be reti	arned to any stream	n?(Yes or No)	
	•			
•		, Sec	, Tp	, R, W. M.
(h) The	use to which 1	power is to be appl	ied is	(No. E. Or W.)

County having a present population of and an estimated population of in 19. (b) If for domestic use state number of families to be supplied Anower questions 11. 12. 13. and 11 is all cases) -11. Estimated cost of proposed works, \$ 12. Construction work will begin on or before 13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water will be completely applied to the proposed use on or before from the water w		Municipal or Dome ie Supply—		OUT
and an estimated population of		10. (a) To supply the city of		
(b) If for domestic use state number of families to be supplied Answer questions II. ii. II. and it is all cases) 11. Estimated cost of proposed works, \$ 12. Construction work will begin on or before		(Name of) County, having a pr	esent population of	
Answer questions ii, ii, ii, ii, and it is all cases) 11. Estimated cost of proposed works, \$ 12. Construction work will begin on or before	1	and an estimated population of	in 19	
11. Estimated cost of proposed works, \$		(b) If for domestic use state number	of families to be supplied	
12. Construction work will be completed on or before 13. Construction work will be completely applied to the proposed use on or before 14. The water will be completely applied to the proposed use on or before Remarks: Remarks: STATE OF OREGON, SS.		w *		*** *
13. Construction work will be completed on or before 14. The water will be completely applied to the proposed use on or before Construction work will be completely applied to the proposed use on or before Nty 1975		11. Estimated cost of proposed works, \$		er e
14. The water will be completely applied to the proposed use on or before		12. Construction work will begin on or be	efore <u>Completed</u>	
14. The water will be completely applied to the proposed use on or before		13. Construction work will be completed	on or before	••••
Remarks: STATE OF OREGON, \ss.				
Remarks: STATE OF OREGON, Ss.				
Remarks: STATE OF OREGON, Ss.			Pulet Bon	Chattrus
STATE OF OREGON, \ss.			(Signature of	applicant)
STATE OF OREGON, \ss.		Remarks:		
STATE OF OREGON, \ss.				•••••••••••••••••••••••••••••••••••••••
STATE OF OREGON, \(\rangle_{ss.} \)				
STATE OF OREGON, \ss.				•••••••••••••••••••••••••••••••••••••••
STATE OF OREGON, \ss.				•••••••••••••••••••••••••••••••
STATE OF OREGON, \ss.	•			
ss.	•			
>ss.	•			
ss.	-			
>ss.	•			•••••••••••••••••••••••••••••••••••••••
>ss.	•			•••••••••••••••••••••••••••••••••••••••
>ss.	•			
>ss.	•			
>ss.	•			
>ss.				
County of Marion, \(\) ss.	S			
	4	County of Marion, ss.		
This is to certify that I have examined the foregoing application, together with the accomp	PCES	Sps and data, and return the same for	rection and completion	
negos and data, and return the same for correction and completion	ה ה	5		
Some post and data, and return the same for correction and completion	֝֞֝֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	In order to retain its priority, this applica	ition must be returned to the Sta	te Engineer, with c
In order to retain its priority, this application must be returned to the State Engineer with	t)		J , ,
In order to retain its priority, this application must be returned to the State Engineer with	È	1		
Some of the same for correction and completion				

「現在のでは、一個では、「は、日本のでは、「は、日本のでは、「は、日本のでは、「は、日本のでは、「は、日本のでは、「は、「は、日本のでは、「は、日本のでは、「は、日本のでは、「は、日本のでは、「日本の では、「は、日本のでは、日本のでは、「は、日本ので

JAMES E. SEXSON

XXXXXXXXXXXXX Director

Wayne J. Overcash

ASSISTANT

PERMIT

STATE OF OREGON, County of Marion,

This is to certify that I have examin

		G RIGHTS and the fo	llowing limit	ations and co	onditions:	y grant the same,
		ranted is limited to th				
		in case of rotation wi				
					n	ALV61
Th	he use to which tl	his water is to be appl	ied is irr	igation		
If :	for irrigation, thi	s appropriation shall b	e limited to	1/80t	n of	one cubic foot per
		or each acre irrigated				
		cre feet per acre				
season (of each year,			••••••••••		· 1
••••••	······			•••••••••••••••••••••••••••••••••••••••		
**************************************			••••••••	•••••••••••••••••••••••••••••••••••••••		
				·····		•••••••••••••••••••••••••••••••••••••••
***************************************				•••••••		······································
and shall	be subject to suc	h reasonable rotation	system as ma	y be ordered	bu the proper	state officer
		this permit isJune				
Act	tual construction	work shall begin on c	r beforeFe	bruary 13,	1977	and shall
thereafter	r be prosecuted u	oith reasonable diligen	ce and be con	npleted on o	r before Octobe	r 1, 1977.
Con	nplete application	ı of the water to the p	roposed use s	hall be made	on or before C	October 1, 19.78
WI	TNESS my hand	this 13th da	y of Febru	ary	6 D 76	
				me	Sho	STATE ENGINEER
			WALER I	RESOURCES	DIRECTOR	
Application No. SZXX	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 GLA. day of LOC. 19.75, at 11:15.0'clock.	Returned to applicant:	Approved:	Recorded in book No. 39489 Permits on page	STATE ENGINEER Drainage Basin No. 2 page 240 Fees