CERTIFICATE NO 23628

Permit No. U-349

APPLICATION FOR A PERMIT

To Appropriate the Underground Waters of the State of Oregon

I,	RANKIN CROW	(2)				
of	Brogan (Po		of applicant)	unty of Ma	lheur	· ,
	Oregon					
followin	g described underground	waters of the state	of Oregon, SUB	JECT TO EXIS	ring righ	TS:
If	the applicant is a corpora	tion, give date and	place of incorpor	ration		
1.	Give name of nearest s	tream to which the	well, tunnel or	other source of	water deve	lopment is
situated	· Cow Creek		(Name of stream)		••••••	
2.	The amount of water wh	rich the applicant i	ntends to apply t	o b e neficial use	is 2.5	cubic
feet per	second.					
3.	The use to which the wa	ter is to be applied	s Irrigati	on		·
	The place where the wat		15 S., R. 40 aring from section corner	EWM., Malheur	r County	
		Southw	est Qtr.			·
	ithin the Southwest Q			, Twp	L5 S. , R	40 Е•,
•	n the county ofMalhe				1	
	Theditc	(Canal or pipe line)				
	n, terminating in the					1 5 S. ,
	, W. M., the propose	J	•	· -		
6.	The name of the well or	other works is	Unnamed	•		
		DESCRIPTION	ON OF WORKS			
7. supply v	If the flow to be utilized when not in use must be d	escribed.	rks to be used fo			•
8.	The development will co	onsist of	l well (Give number of w	ells, tunnels, etc.)	•••••	

CANAL	SYSTEM	ΛR	שמומ	TINE
CANAL	OLOTEM	UL	FIFE	LINE-

readante. At honda	rate: width on t	on (at water lin	e)	feet; width on bottor
				feet fall per or
housand feet.	jeer, aepin oj u	acer	Jeel, grade	jeet jatt per of
-	m	ilaa from haada	rate: width on ton (at wate	r line)
				vater fee
		•		buter jee
grade			•	to a transfer of
				in.; in size at
				ifference in elevation between
		jt. 18	s grade uniform?	Estimated capacit
			On 10 June 1	
10. If pumps	s are to be used,	give size and ty	pe One 10-inch, to	rbine type,
Give capacit _l				20-horse,
11. If the loc	cation of the we	ll, tunnel, or oth	ier development work is le	ss than one-fourth mile from
natural stream or s	stream channel,	, give the dista	nce to be the nearest point	on each of such channels ar
he difference in el	evation betwee	n the stream be	d and the ground surface	at the source of developme
	Nearest	stream about	3 miles	
			•	
12 Location	of area to be in	rrigated or place	no of use	
		rigated, or plac	ee of use	Number Acres to Be Irrigated
Township	Range E MERIDIAN	Section	Forty-acre Tract	to Be Irrigated
Township WILLAME IT	E MERIDIAN	Section 2	Forty-acre Tract SW1SW1	to Be Irrigated
Township	Range E MERIDIAN	Section	Forty-acre Tract	to Be Irrigated
Township WILLAME IT	E MERIDIAN	Section 2	Forty-acre Tract SW1SW1	40 Primary 30 Primary
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Township WILLAME IT	E MERIDIAN	Section 2	Forty-acre Tract SW1SW1	40 Primary 30 Primary
Township WILLAME IT	E MERIDIAN	Section 2	Forty-acre Tract SW1SW1	to Be Irrigated 40 Primary 30 Primary
Township	E MERIDIAN	Section 2	Forty-acre Tract SW1SW1	40 Primary 30 Primary
Township MILAMEIT	Range LIO EWM LIO EWM	Section 2 2 (If more space required)	Forty-acre Tract SW\frac{1}{2}SW\frac{1}{4} SE\frac{1}{4}SW\frac{1}{4} utred, attach separate sheet)	40 Primary 30 Primary
Township MILLAMEIT	E MERIDIAN	Section 2 2 (If more space required)	Forty-acre Tract SW\frac{1}{2}SW\frac{1}{4} SE\frac{1}{4}SW\frac{1}{4} utred, attach separate sheet)	40 Primary 30 Primary
Township 15 S. 15 S (a) Characte	Range E MERIDIAN 40 EWM 40 EWM 2r of soil	Section 2 2 (If more space required Lava—Sandy 1	Forty-acre Tract SW\frac{1}{2}SW\frac{1}{4} SE\frac{1}{4}SW\frac{1}{4} utred, attach separate sheet)	to Be Irrigated 40 Primary 30 Primary 70
(a) Characte (b) Kind of	Range LO EWM LO EWM r of soil crops raised PLY—	Section 2 2 (If more space required Lava—sandy 1	SW\frac{1}{2}SW\frac{1}{4} SE\frac{1}{4}SW\frac{1}{4} SE\frac{1}{4}SW\frac{1}{4} Uired, attach separate sheet) Coam Cain, clover and simi	to Be Irrigated 40 Primary 30 Primary 70
(a) Characte (b) Kind of	Range LO EWM LO EWM r of soil crops raised PLY—	Section 2 2 (If more space required Lava—sandy 1	SW\frac{1}{2}SW\frac{1}{4} SE\frac{1}{4}SW\frac{1}{4} SE\frac{1}{4}SW\frac{1}{4} United, attach separate sheet)	to Be Irrigated 10 Primary 30 Primary 70

14. Estimated cost of p	roposed works, \$	2,500,00	•
15. Construction work	will begin on or be	fore Immediately	
16. Construction work	will be completed o	n or before October 31, 19	50
17. The water will be c	ompletely applied	to the proposed use on or before	
May 1,	1951		
		(Sgd) Rankin Crow	,
		(Signature of app	plicant)
		· · · · · · · · · · · · · · · · · · ·	
Dammalan			
Remarks:			
			
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STATE OF OREGON, ss.			
County of Marion,			
		e foregoing application, together	
maps and data, and return the	same forCo	orrection	
In order to retain its pri	ority, this applicati	on must be returned to the State Er	igi nee r, with corrections
on or before August 1	20 L., 194	<u> 130</u>	
	19th	September	50
WITNESS my hand this	s17th day of	July	, 194 .50
		CHAS. E. STRICKLIN	
•			STATE ENGINEER

By Ed K. Humphrey, Assistant

STATE	OF	OREGON,
STAIL	Uľ	OKEGON.

PERMIT

County of Marion,

This is to certify th SUBJECT TO EXISTING			•	0 0 11		iereby grant	the same,
The right herein gra	nted is lir	nited to	the amou	nt of water wl	hich can be appli	ed to benefici	ıl use and
shall not exceed 0.88	} cu	bic feet	per secon	d measured at	the point of div	ersion from t	ie well or
source of appropriation, or	its equiva	ılent in c	ase of rot	ation with oth	er water users,	from a wel	.1
The use to which the	s water i	s to be a	pplied is	irrigatio	n		
If for irrigation, this					•	, .	
or its equivalent for of not to exceed 3 acr							
season of each year,							
and shall be subject to suc The well shall be so The priority date of Actual construction	cased as this perm	s to pr iit is	event t Septe	he loss of mber 18, 19	underground w 50	ater.	
thereafter be prosecuted w			_	_	d on or before	<u></u>	
Complete application		1			e made on or befo	ore	
October 1, 1953	·		• •		·		
WITNESS my hand						, 19 // 51	
				CHAS. E.	STRICKLIN	STATE	ENGINEER
							1. 11
					r		v ^a
	•						
49 UNDER- THE N	eceived in the Salem, Oregon,	×				LLN STATE ENGINEER Page 28	. "
E UN TON TON	recein Salen			;	, , ,	CLIN STATE) · · · · ·

Permit No.

PERMIT

TO APPROPRIATE THE GROUND WATERS C

office of the State Engineer at on the 29th day of June

This instrument was first

19 50, at 8:00 o'clock Returned to applicant: Corrected application received

January 31, 199 Approved:

Recorded in book No.

Permits on page U-349 CHAS. E. STRICI

Drainage Basin No. 10

Fees Paid \$21.00