AND DESCRIPTION OF PARTY AND PROPERTY OF PARTY AND PARTY

Appropriate the Public Waters of the State of Oregon

THE PROPERTY OF THE PARTY OF TH	**********
Mayoreck Bench Hedres	
Some of Creation for a permit to app	mondate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS	
	i. □
If the applicant is a corporation, give date and place of incorporation	•••••
1. The source of the proposed appropriation is Haycreek and Ausbury Creek	and
A reservoir a, I tributary of Trout Creek	
2. The amount of water which the applicant intends to apply to beneficial use is 10	
cubic feet per second. in addition to 6.36 cubic feet per second under appropriation of water from Brewer Reservoir (Centrality of No. **3. The use to which the water is to be applied isirrigation	
Brewer Dan 4. The point of diversion is located 570 ft. S and LOOft. E from (N. or S.)	the 📆
corner of Section 22 (Section or subdivision)	
the point of diversion for the enlarged reservoir is the	e same as
the present reservoir and dam,	
(If preferable, give distance and bearing to section corner)	*** ** *** ****
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)	***
being within the $NW_{\perp}^{1}SW_{\perp}^{1}$ of Sec. 22 , Tp .	II S
R. 15 E , W. M., in the county of Jefferson	
5. The (See attached sheet) to be (Miles or feet)	
n length, terminating in the	
R	
DESCRIPTION OF WORKS Diversion Works—	
6. (a) Height of dam 32 feet, length on top 780 feet, lengt	h at bottom
feet; material to be used and character of construction (see attached Loose rock, et	d sheet)
ock and brush, timber crib, etc., wasteway over or around dam)	•
(b) Description of headgateextension of existing outlet with 2	24" asphal
dipped corrugated pipe. New concrete head walls to be provided and outlet with cutoff collars in the fill.	
(c) If water is to be pumped give general description (Size and type of pump)	
(Size and type of engine or motor to be used total head water is to be lifted lete	* * * * * * * * * * * * * * * * * * * *

		ann point of co	nel where materially char	nged in size, stating miles fro feet; width on botto
5000		And the second in	(all all and a second a second and a second	feet; width on botto
resand feet.	Jess; cepex of (06887	feet; grade	feet fall per o
(0) AF 28	and the spine of t	miles from hose	igute: width on top (at wa	ter line)
	•			water fe
		l per one thousa		
(c) Lengt	th of pipe,	ft.; si	ze at intake,	in.; size at
m intake	in.,	size at place of	use in.; c	lifference in elevation betwe
take and place	e of use,	ft. Is g	rade uniform?	Estimated capaci
8. Locatio		rrigated, or plac	e of use	······································
Township North or South	Range S. er W. ef Willemette Meridian	G ection	Forty-acre Tract	Number Acres To Be Irrigated
(See a	ttached she	et)		
				_
(a) Ch	aractar of soil		uired, attach separate sheet)	
o) Ki) wer or Mining		d	grain and other c	rops
		wer to be develo	ped	theoretical horsepow
			vet	
			feet.	·
				e developed
• • •	•	o into og medna (y which the power is to o	e developed
(a) Su	ich evorles to ha l			
			(Legal subdivision)	of Sec
	, R. (No. 1			
		rned to any strea	(Yes or No)	
			t of return	
		, Sec	, Tp	, R, W.
(h) Ti	he use to which p	ower is to be app	olied is	

- The main ditch or canal into which waters from the enlarged reserveir will be distributed is the main channel of Hay Creek and the main channel of Ausbury Creek (also known as Aubrey Creek). The waters will be used for irrigating applicant's lands through applicant's present irrigation system and extensions thereof in Sections 22, 21, 16, 10, 9, 8, 5 and 6, in Township 11 South, Range 15 East, W. M., and Sections 31, 32, 30, 29, 20, 19, 18, 17, 8 and 7 in Township 10 South, Range 15 East, W.M. Applicant's present irrigation system is shown in detail on maps now on file in the office of the Engineer of the State of Oregon.
- 6. Material to be used and character of construction: the enlarged dam section will be a compacted, earth fill with an impervious sealing blanket on the upstream face and cutoff trench at the toe. The blanket will be protected by stable impervious cover course and rip-rap on upper face exposed to wave action. The center section of the dam will be of classified impervious material. The downstream portion of the embankment will be a stable pervious fill.
- 8. The water from the enlarged reservoir will be used to supplement irrigation of lands situated in Twps. 10 and 11 S, R 15 E,W.M. and more particularly described in maps and permits now on file in the office of the State Engineer of Oregon.

Reference is hereby made to the decree of the Circuit Court of Jefferson County in that certain proceeding entitled:

"In the Matter of the determination of the relative rights to the use of the waters of Trout Creek and its tributaries, a tributary of Deschutes River, in Crook, Jefferson and Wasco Counties."

confirming applicant's water rights in and to the waters of Hay Greek and its tributaries, a tributary of Trout Creek, as previously adjudicated by the State Water Board of the State of Gregon.

Reference is also made to the Memorandum of Agreement dated January 3, 1927, executed by Nellie M. Priday and H. L. Priday and by Baldwin Sheep Company (applicant's predecessor in title) and consented to by Bidwell Cram and Chester M. Kennedy, under the terms

secondary water rights in and to the waters of Hay Creek and its tributaries (excepting only Wilson Creek and its tributaries) and transferred said rights to the Baldwin Sheep Company. Said memorandum of agreement has been approved meretofore by the State Engineer of Oregon.

This application is intended to enlarge applicant's rights to the use and appropriation of the waters of Hay Creek and its tributaries (except Wilson Creek), and is not in any way a relinquishment or abridgment of applicant's rights under the above mentioned decree and memorandum of agreement.

Mends to be irricated (showing appropriation rights so birelative edisdicated by Circuit Court for Jefferson County).

Lands sequired from applicant's predecessor in title, Charles L. Hunter,

Township	Renge	Section.	40-acre Tract	Number Acres
10 \$	15 B	18	Sel nel sel sel sel nel nel nel nel nel nel nel nel sel sel sel sel sel sel sel sel sel nel sel sel nel sel sel sel sel sel sel sel sel sel s	28.30 33.60 37.70 18.00 11.50 3.30 12.00

Lands acquired from applicant's predecessor in title, George E. Snively.

Township	Range Section	40-acre Tract	Number Acres
10 3	15 E.W.M.		
	29	sw l nw l	5.0 ′

Lands acquired from applicant's predecessor in title, Martha McCue.

Township	Range	Section	40-acre Tract	Number Acres
11 S	15 E	5 6	SWI NWI SEI NWI NEI SWI NWI SWI SEI NEI	24.50 5.50 7.25 3.50 3.00

Lands acquired from applicant's predecessor in title, Baldwin Sheep Company.

Township	Range	Section	40-acre Tract	Number Acres
10 S	15 E	32	NW SW	12.50 11.75
11 S	15 E	5	$NW^{\frac{1}{4}}$ $NW^{\frac{1}{4}}$	1.50
		6	$NE\frac{1}{4}$ $NE\frac{1}{4}$.75
		8	$ \begin{array}{ccc} NE\frac{1}{4} & NE\frac{1}{4} \\ SE\frac{1}{4} & NE\frac{1}{4} \end{array} $	5.00 4.00

7. W.

Township	Range	Secti
21495		

31320			. · ·		
Township	Bange	Section	40-40	re Tract	Number Acres
ll s	15 B	9	NW SW SE	NEL NEL NEL NW NW NW SWALL SEL SEL SEL SEL SEL SEL SEL SEL SEL S	2.75 39.25 32.00 8.25 10.00 27.00 40.00 33.00 17.00 38.00 40.00 40.00
		10	SW SE SE NE NW I NW I	ne l nwi nwi swi swi sei	2.50° 19.00 5.25° 26.50° 23.50° 2.50°
		16	nwi Swi Nei Nwi Swi	NE L NE L NW L SE L SE L	36.00 21.25 3.75 13.25 6.50
		51	NE L	ne l ne l	11.25 4.00
		22	NW 1 SW 1 SE 1 NE 1 NW 1	NW L NW L SW L SW L	1.00 24.00 28.50 20.00 5.25
				Total	815.15 /

The above described lands are cross-hatched on the attached NOTE: copies of the maps prepared in connection with the "Adjudication Survey, Trout Creek and its Tributaries."

Humphrey, Assistant

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STATE OF OREGON, County of Markin,

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:

	880	sted is limited to the amount of water w sare feet of stored water only	
	not exceed	case of rotation with other water users,	turn Brown Reservoir to be
	d under Permit	•	jrom do pe
The	use to which this	water is to be applied is Supplement	tal irrigation
If fo	or irrigation, this o	sppropriation shall be limited toa_dive	ersion of and the contract of
		sols constructed 3 acre feet or	
		rrigation season of each year and	
		ot to exceed 880 acre feet per y	
		lowed herein, together with the	
acre irr		same lands shall not exceed 3 a	cre lest per acre for each

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and shall	be subject to such	reasonable rotation system as may be ore	dered by the proper state officer.
			acre l'eet; September 12, 1351 for
Act	ual construction i	work shall begin on or before Septem	120 acre fee aber 30, 1953 and shall
thereafter	be prosecuted wi	th reasonable diligence and be completed	d on or before October 1, 19.54.
		of the water to the proposed use shall be	
WI	TNESS my hand t	his 30th day of September	19_52:
		1674	STATE ENGINEER
Application No. 66668 Permit No. 31496	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 2°M day of Luf. 1951, at L'30 o'clock. P. M. Returned to applicant:	September 30, 1952 Recorded in book No. 53 of Permits on page 21496 C.AS. E. S. LOKLI State printing 6200 See printing 6200 See printing 6200 See printing 6200