

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Malheur District Improvement (Name of	
ofRoute 3. Weiser, Idaho (Mailing address)	alheur County, Oregon) ,
State of Oragon , do hereby	make application for a permit to appropriate the
following described public waters of the State of Orego	m, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and pla	ace of incorporation
May 2, 1917	Oregon
1. The source of the proposed appropriation is	Snake River
, a tributar	
2. The amount of water which the applicant inten	1
cubic feet per second. (If water is to be used from	
**3. The use to which the water is to be applied is	
4. The point of diversion is located ft.	
corner of(Section	
S 22° 55' E 2842 feet from the SI	
(If there is more than one point of diversion, each must be	earing to section corner)
being within the Lot 3 (Give smallest legal subdivision)	No.
R. 47 E., W. M., in the county of Malheur	
5. The	
in length, terminating in the	
R. 47 E. W. M., the proposed location being (Z. or W.)	shown throughout on the accompanying map.
. DESCRIPTION (Diversion Works—	OF WORKS
	oth on top feet, length at bottom
feet; material to be used and character	
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate	
(c) If water is to be pumped give general descrip	(Size and type of pump) total head water is to be lifted, etc.)
(Size and type of engine or motor to be used,	total head water is to be lifted, etc.)
·	

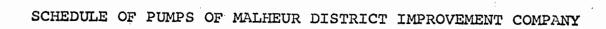
Canal System or	Pipe Line—			32216
	-	each point of	canal where materially cho	anged in si ze, stating miles from
eadgate. At hea	dgate: width on	top (at water	line)7	feet; width on bottor
housand feet.				to 5 incheseet fall per on
	•			pater line)
			1	of water 2½ fee
	infeet fall	-	·	
			•	in.; size at f
		-		difference in elevation betwee
itake and place	of use,	ft. Is	s grade uniform?	Estimated capacity
8. Locatio		rrigated, or pl	ace of use	
Township	Range E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
North or South	Willamette Meridian			
	 			
se	e attached	<u>scneaule</u>		
		V.		
	<u> </u>			
	<u> </u>	(If more space	required, attach separate sheet)	
(a) Ch	naracter of soil	sil	t and sandy loam	
(b) K	ind of crops raise	dhay	, grain and row cr	ops
Power or Minin			• !	
9. (a) To	otal amount of po	wer to be dev	eloped	theoretical horsepower
(b) Q	uantity of water t	o be used for	power	sec. ft.
(c) To	otal fall to be util	ized	(Head) feet.	
(d) Ti	he nature of the ı	vorks by mear	ns of which the power is to	be developed
(e) S	uch morks to be l	ocated in		of Son
			1	of Sec
* M+	, R			·
•	,	•	ream?(Yes or No)	t.

(h) The use to which power is to be applied is,....

(i) The nature of the mines to be served

C ALL MEINIES

Township	Range	Section	40-acre tr	act	Number of Acres
15 S.	47 E.W.M.	20	Sełswł (1 Swłseł (1	Lot 2)	12 . 7
		28	neanwa nwanwa swanwa		3 10 36
			SELAWI NEISWI NWISWI SWISWI		26 40 40 40
		29	neinei nwinei nwinei swinei seinwi neinwi nwinwi swinwi seinwi neiswi nwiswi swiswi swiswi		30 40 40 40 40 40 40 40 40 40 10
		20	ne4se4 nw4se4		25 40
		30 .	ne ¹ 4ne ¹ 4 se ¹ 4ne ¹ 4		20 40
		32	ne ¹ 4ne ¹ 4 nw ¹ 4ne ¹ 4		35 25
		33	NWANEA SWANEA NEANWA NWANWA SWANWA SWANWA NWASWA	,	6 5.5 40 40 26 38 3
					962.5



- #1 Pomona turbine pump with 20 HP motor, 14 in. discharge 17 foot lift, 18" X 50" discharge pipe, 350 gal. per minute.
- #2 Pomona turbine pump, 50 Hp motor, 18" discharge, 17 foot life, 20" X 40' discharge pipe, 7500 gal. per minute.
- #3 Johnston turbine pump, 40 HP motor, 16' discharge, 17 foot to 19 foot lift, 18" X 40' discharge pipe, 5,000 gal. per minute.
- Weiser Iron Works turbine pump, 10 HP motor, 10" discharge, 14" X 40' discharge pipe, 17 ft. to 19 ft. lift, 2,000 gal per minute.

NOTE: All four pumps are located adjacent to each other at the point of diversion and any one or all may be operated at one time pending on water demand.

(Name of)	County, having	a present po	pulation of	•••••	***************************************	*******
(Name of) I an estimated population	é					
(b) If for domest	ic use state nur	mber of fam	ilies to be supp	olied		· · · · · · · · · · · · · · · · · · ·
	(Answer q	uestions 11, 42, 13,	and 14 in all cases)	<u></u>	• •	
11. Estimated cost of p	proposed works,	\$	••••••		•	
12. Construction work	c will begin on c	or before	************************	************	er ,,	,
13. Construction work						
14. The water will be	completely appl	hed to the pr	oposed use on (or befo r e	***************************************	•••••••••••••••••••••••••••••••••••••••
		MALH	EUR DISTR	CT IMPR	ROYEMEN	NT COMPA
		Ву/	EUR DISTRI L. L. L. L. C. Presi	dentile of	pplicant)	
		• •				·
Remarks:				***************************************		•••••
This is an exist	ting system	. The c	riginal wo	orks wer	e inst	called a
water was first	used on ap	proximat	ely these	same la	nds ir	n and
before 1919. Be	eneficial u	ise of wa	ter probak	oly was	applie	ed to so
portion of the 1	lands prior	to the	adoption of	of the w	ater d	code in
1909, but no goo	od evidence	is avai	lable cond	erning	the sa	ame and
so such waters v	were applie	d through	h differer	ıt works	than	herein
described.		_				
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			***************************************	***************************************		***************************************
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	88.	·		on, togethe	r with th	ne accompa
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By

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 right herein granted is limited to the	e amount of water which can be applied to beneficial use			
and shall not exceed12.1 cubic feet	t per second measured at the point of diversion from the			
stream, or its equivalent in case of rotation with other water users, from Snake River				
	ed is irrigation			
•	e limited to1/40th of one cubic foot per			
second or its equivalent for each acre irrigated	and shall be further limited to a diversion of			
nottoexceed.4acrefeetperacrefor	meach acre irrigated during the irrigation			
A.				
and shall be subject to such reasonable rotation s	system as may be ordered by the proper state officer.			
The priority date of this permit is	December 8, 1966			
Actual construction work shall begin on o	or before August 4, 1968 and shall			
thereafter be prosecuted with reasonable diligen	nce and be completed on or before October 1, 1969			
Complete application of the water to the p	proposed use shall be made on or before October 1, 19.70			
WITNESS my hand this4th day	y of			
•	Charles Engineer			

This instrument was first received in the

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

PERMIT

Application No. 19 431

Permit No.

office of the State Engineer at Salem, Oregon,

1966, at . 1.00. o'clock

Returned to applicant:

CHRIS L. WHEELER STATE ENGINEER

August 4, 1967

Approved:

Recorded in book No.

Permits on page