APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

State of Orecon	We .	, Harper 1	evel-opmentComp	(Name of	Applicant)		wite the second of the second
State of Oregon	of	Harpe r	(Dostoffice)			Malheur	
If the applicant is a corporation, give date and place of incorporation Nb. 1. The source of the proposed appropriation is	State of	Orego n	• • • • • • • • • • • • • • • • • • • •	, do hereby 1	nake application	n for a permit	to appropriate the
1. The source of the proposed appropriation is Harper Springs (Name of stream) Pributary of Malheur River 2. The amount of water which the applicant intends to apply to beneficial use is	followin	$g \ described$	public waters of t	he State of Orego	on subject to ea	cisting rights:	*
1. The source of the proposed appropriation is Harper Springs (Name of stream) Pributary of Malheur River 2. The amount of water which the applicant intends to apply to beneficial use is	If a	the applicar	ut is a corporation.	. give date and n	place of incorpor	ration	
1. The source of the proposed appropriation is Barper Springs (Name of stream) 2. The amount of water which the applicant intends to apply to beneficial use is							
Pributary of Malheur River 2. The amount of water which the applicant intends to apply to beneficial use is							
The amount of water which the applicant intends to apply to beneficial use is	1.	The source	·			(Name of stream)	1
cubic feet per second. 3. The use to which the water is to be applied is Domestic use including the irrigation (Irrigation, power, mining, manufacturing formestic supplies, etc.) 4. The point of diversion is located N.32°15°E.33.5. chains.frcm corner between section (Give distance and bearing to section corner) 4. The point of diversion is located N.32°15°E.33.5. chains.frcm corner between section (Give distance and bearing to section corner) 4. The point of diversion is located N.32°15°E.33.5. chains.frcm corner between section section corner between section corner between section section section corner between section corner between section corner between section section corner between section corner between section section section corner between section sectio	tributar	y of	Malheur	River			. 7 0/2000
3. The use to which the water is to be applied is Domestic use including the irrigation (Irrigation, power, mining, manufacturing to supplies, etc.) 4. The point of diversion is located N.32°15°E.33.5.che ins.frou description section corner) 4. The point of diversion is located N.32°15°E.33.5.che ins.frou description section corner) 4. The point of diversion is located N.32°15°E.33.5.che ins.frou description section corner) 4. The point of diversion is located N.32°15°E.33.5.che ins.frou description corner) 4. The point of diversion is located N.32°15°E.33.5.che ins.frou description corner) 4. The point of diversion is located N.32°15°E.33.5.che ins.frou description corner) 5. The mall the county of Sec. 29 , Tp. 19.8. (No. N. or s.) 6. The main ali alitch canal or pipe line) (Main ditch, canal or pipe line) (No. N. or s.) 7. (A) He proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is Harper Ditch DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam 3. feet, length on top 10 feet, length at botton feet; material to be used and character of construction sarth (Loose rock, concrete) 4. feet; material to be used and character of construction sarth (Loose rock, concrete) (Description of headagte)	2.	The amount	of water which the	e applicant intend	ls to apply to be	neficial use is	
f. residence lots in the town of Harper Corner Corner Corner Corner		1	cubic feet per	second.			
A. The point of diversion is located N.32°15°E.33.5.chains.frca † Corner between section (Give distance and bearing to section corner) 4. The point of diversion is located N.32°15°E.33.5.chains.frca † Corner between section (Give distance and bearing to section corner) 29 and 32 being within the NW2 SR4 (Give smallest legal subdivision) of Sec. 29 , Tp. 19.8 (No. N. or S.) R. 42 E , W. M., in the county of Matheur (No. E. or W.) 5. The main.ditch (Main ditch, canal or pipe line) to be 2.355. (No. N. or S.) Miles in length, terminating in the (Smallest legal subdivision) (No. N. or S.) R. 42 E , W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is Harper Ditch DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam 3. feet, length on top 10 feet, length at botton feet; material to be used and character of construction earth. (Loose rock, concrete massoury, rock and brush, timber crib, etc., wasteway over or around dam)	3.	The use to	which the water i	s to be applied is	s Domestic w	se including	the irrigation
being within the NW SB No. No. or S.) R. 42 E. , W. M., in the county of Malheur (No. E. or W.) 5. The main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Mino He or W.) (Smallest legal subdivision) (No. E. or W.) 7. (A) Height of dam 3. feet, length on top 10 feet, length at botton 4. feet; material to be used and character of construction sarth (Lose rock, concrete massoury, rock and brush, timber crib, etc., wasteway over or around dam)			s in the town o	f Harper			
being within the NW SB No. No. or S.) R. 42 E. , W. M., in the county of Malheur (No. E. or W.) 5. The main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Mino He or W.) (Smallest legal subdivision) (No. E. or W.) 7. (A) Height of dam 3. feet, length on top 10 feet, length at botton 4. feet; material to be used and character of construction sarth (Lose rock, concrete massoury, rock and brush, timber crib, etc., wasteway over or around dam)	4.	The point o	f diversion is locate	ed n 32°15'E	33.5 chains	from ½ Corner	·-between-secti
being within the NW4 SB4 (Give smallest legal subdivision) R. 42.E , W. M., in the county of Malbeur (No. E. or W.) 5. The main ditch (Main ditch, canal or pipe line) miles in length, terminating in the LCt. 3 of Sec. 5 , Tp. 20 S (Smallest legal subdivision) R. 42.E , W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is Harper Ditch DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam 3 feet, length on top 10 feet, length at botton feet; material to be used and character of construction feet, length at botton (Loose rock, concrete landsonry, rock and brush, timber crib, etc., wasteway over or around dam)	29 and	32		(Give distance and be	aring to section corn	
being within the NW2 SE2 (Give smallest legal subdivision) of Sec. 29 , Tp. 19.5 (No. N. or S.) R. 42 E , W. M., in the county of Matheur (No. E. or W.) 5. The main ditch, canal or pipe line) to be 2.35. (Main ditch, canal or pipe line) miles in length, terminating in the Lot. 3 (Smallest legal subdivision) (No. N. or S.) R. 42 E , W. M., the proposed location being shown throughout on the accompanying map. (No. E. or W.) 6. The name of the ditch, canal or other works is Harper Ditch DESCRIPTION OF WORKS DIVERSION WORKS DIVERSION WORKS 7. (a) Height of dam 3. feet, length on top 10 feet, length at bottom 4 feet; material to be used and character of construction earth (Loose rock, concrete massonry, rock and brush, timber crib, etc., wasteway over or around dam)							
(No. E. or W.) 5. The		-	-	······································			
R	being w	ithin the	W SE (Give smallest legs	al subdivision)	of Sec		19 S (No. N. or S.)
5. The	R4	2 E			alheur		
(Main dich, canal or pipe line) miles in length, terminating in the Lot 3 of Sec. 5, Tp. 20.8 (Smallest legal subdivision) R. 42.E., W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is Harper Ditch DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam 3 feet, length on top 10 feet, length at bottom 4 feet; material to be used and character of construction earth (Loose rock, concrete masonry, rock and brush, timber crib, etc., wasteway over or around dam)	-	•	main ditch		to b	e 2.35	. 20
(Smallest legal subdivision) R. 42.E. , W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is Harper Ditch DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam 3. feet, length on top 10 feet, length at bottom 4 feet; material to be used and character of construction earth (Loose rock, concrete masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate			(Main ditch, o	canal or pipe line)	and the second second		
DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam3 feet, length on top10 feet, length at bottom 4 feet; material to be used and character of construction earth [Loose rock, concrete] masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate			(2	Smallest legal subdivis	sion)	the state of the s	(No. N. or S.)
DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam3	(No. 1	2.E., W E. or W.)	. M., the proposed	location being sho	own throughout	on the accompa	nying map.
DESCRIPTION OF WORKS 7. (a) Height of dam	6.	The name of	of the ditch, canal	or other works is	s Harper Di	t ch	· · · · · · · · · · · · · · · · · · ·
DESCRIPTION OF WORKS 7. (a) Height of dam			***************************************		3.743		·
7. (a) Height of dam 3 feet, length on top 10 feet, length at bottom 4 feet; material to be used and character of construction (Loose rock, concrete masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate							
7. (a) Height of dam 3 feet, length on top 10 feet, length at bottom 4 feet; material to be used and character of construction (Loose rock, concrete masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate			I	DESCRIPTION (OF WORKS	•	
feet; material to be used and character of construction earth (Loose rock, concrete masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate	Diversi	on Works-		in the second of			
feet; material to be used and character of construction earth (Loose rock, concrete masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate	7.	(a) Heigh	of dam 3	feet, leng	th on ton	n fee	t length at hottom
(Loose rock, concrete masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate					· •		
(b) Description of headgate							(Loose rock, concrete
(b) Description of headgate	masonry,	rock and brush	, timber crib, etc., waste	way over or around d	am)		
(D) Description of headgate							
		(b) Descri	ption of headgate.	(Tim	ber, concrete, etc., nu	ımber and size of op	enings)

^{*}A different form of application is provided where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

1	C.A	NAT.	SYSTEM-

from headgate. At headgate: Width on top (at water line)	feet; wrath on botto
feet; depth of waterfeet; g	yrade 10 feet fall per o
housand feet.	
(b) At miles from headgate. Width on	r top (at water line)
feet; width on bottom feet	; depth of water fee
grade feet fall per one thousand feet.	•
	·
FILL IN THE FOLLOWING INFORMATION WHERE	
Irrigation—	
9. The land to be irrigated has a total area of	acres, located in ea
smallest legal subdivision, as follows:	last local subdivision which you intend to irrigate.)
(Give area or land in each sman	
· · · · · · · · · · · · · · · · · · ·	
(a 50 a ada)	
	A second of the
(If more space required, attach separa	ate sheet)
POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOS	
10. (a) Total amount of power to be developed	theoretical horsepou
(b) Total fall to be utilized feet (Head)	<i>t</i> .
(c) The nature of the works by means of which the po	ower is to be developed
(d) Such works to be located in(Legal subdiv	of Sec
Tp, R, W. M. (No. N. or S.) (No. E. or W.)	VISION.)
(No. N. or S.) (No. E. or W.) (e) Is water to be returned to any stream?(Y	4)
(f) If so, name stream and locate point of return	
, Sec. , Tp. (No. N	
(g) The use to which power is to be applied is	
(h) The nature of the mines to be served	

	To supply the city of				
(Na	me of)				, an a a
estimate	ed population of	100	in 192 2		
	ζ.		2, 13, 14 and 15 in all c		
	Estimated cost of propo				
13.	$Construction\ work\ will$	begin on or befor	e	April 1st, 1922	
14.	Construction work will	be completed on o	r before	June 1:1922	
15.	The water will be comp	oletely applied to	the proposed use	on or before	• •
***************************************		·	<u> </u>	June 15, 1922	
Dup	olicate maps of the propo	sed ditch or other	works, prepared	in accordance with the	e rules of th
State W	ater Board, accompany t	this application.			
			Harpe	r Development Compa	ny
			Est is L	(Name of applicant)	
			• .	Secretary	
Sign	ned in the presence of us	o no mitnoccoc			
•			Hannan	Cmo?	
	J. D. Fairman (Name)	,	per.	(Address of Witness)	
		_		A .	
(2)Ren	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b	ll be made fro by these sprix	om three spring	s as shown in the m	ap. The
(2)Ren	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b	ll be made fro by these sprix	om three spring	gs.as.shown.in.the.m	ap. The
(2)Ren	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b	ll be made fro by these sprix	om three spring	s as shown in the m	ap. The
(2)Ren	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b	ll be made fro	om three spring	s as shown in the m	foot per
(2)Ren	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b	ll be made fro	om three spring	s as shown in the m	foot per
(2)Ren	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b	ll be made fro	om three spring	s as shown in the m	foot per
(2)Ren	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b	ll be made fro	om three spring	s as shown in the m	foot per
(2)Ren	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b	ll be made fro	om three spring	s as shown in the m	foot per
Renamount	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b	ll be made fro	om three spring	s as shown in the m	foot per
Renamount second STATE	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b OF OREGON, ss.	ll be made fro	om three spring	s as shown in the m	foot per
(2) Ren amount second STATE Con	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b OF OREGON, anty of Marion, ss.	ll be made fro	om three spring	s as shown in the m	ap. The
Ren amount second STATE Con Thi	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b OF OREGON, ss. is is to certify that I have	ll be made from the spring the used.	oregoing applicat	ion, together with the	ap. The
Ren amount second STATE Con Thi	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b OF OREGON, anty of Marion, ss.	ll be made from the spring the used.	oregoing applicat	ion, together with the	ap. The
Ren amount second STATE Con Thi maps an	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b OF OREGON, ss. nty of Marion, ss is to certify that I have ad data, and return the s	by these spring a used.	oregoing applicat	ion, together with the as follows:	accompanying
Ren amount second STATE Con Thi maps an	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b OF OREGON, ss. is is to certify that I have	by these sprix a used. The examined the fame for correction	oregoing applicat	ion, together with the as follows:	accompanying
Ren amount second STATE Con Thi maps an	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b OF OREGON, ss. unty of Marion, is is to certify that I have and data, and return the s	ll be made from the spring and the fame for correction	on three spring	ion, together with the as follows:	ap. The foot per
Ren amount second STATE Con The maps an	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b OF OREGON, ss. unty of Marion, is is to certify that I have ad data, and return the s	by these spring a used.	oregoing applicate or completion, or must be returned	ion, together with the as follows:	ap. The foot per
Ren amount second STATE Con The maps an	Wm. Welch (Name) narks: Diversion wi of water furnished and this will all b OF OREGON, ss. unty of Marion, is is to certify that I have and data, and return the s	by these spring a used.	oregoing applicate or completion, or must be returned	ion, together with the as follows:	ap. The foot per

Amplication	No.	8102
-------------	-----	------

Permit No.....5228.....

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District N	0
	ent was first received the State Engineer at
Salem, Oregon,	on the27 day
of September	e r , 19 21,
at1:30 o'cl	ock P. M.
Returned to app	olicant for correction
Corrected applie	cation received
Approved:	
0ct.	7, 1921
Recorded in 1	Book No. 18 of
Permits, on Pag	ye5228
P	arcy. A. Cupper State Engineer.
1 Map R.S.	\$8.00

STATE OF OREGON, \\ss.\\ss.\\County of Marion, \\\

This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions: If for irrigation, this appropriation shall be limited to

one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The right herein granted is limited to the a	idence lots in the town of Harper,
The amount of water appropriated shall be limited to	he amount which can be applied to beneficial
use and not to exceed	c feet per second, or its equivalent in case of
rotation. The priority date of this permit is	September 27, 1921.
Actual construction work shall begin on or before	October 7, 1922 and shall
thereafter be prosecuted with reasonable diligence and be c	ompleted on or before
	June 1, 1923
Complete application of the water to the proposed use	shall be made on or before
	October 1, 1924
WITNESS my hand this	October , 1921
<u>.</u>	Percy A. Cupper

Permits for power development are subject to the limitation of franchise as provided in Section 6633, Lord's Oregon Laws, and the payment of annual fees as provided in Chapter 213, Session Laws of 1915.