## \*APPLICATION FOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

Ret. 3. Boos. 201. Albany.  desired selection.  desired selection.	l,		E. and Harrietta	(Name of applicant				
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is	•••••	Rt. 1 Be	M 301, Albany					
If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation is	ste of	Oregon	, de	o hereby make	e application	for a per	mit to ap	propriate
1. The source of the proposed appropriation is	lowing de	escribed public	waters of the State of	of Oregon, SU	BJECT TO E	EXISTIN	G R <b>I</b> GHT	S:
1. The source of the proposed appropriation is	If the	applicant is a	corporation, give date	e and place of	incorporatio	n		
a tributary of South Santian River  2. The amount of water which the applicant intends to apply to beneficial use is - 0.019125 objected per second.  (If water is to be used from more than one source, give quantity from each)  Irrigation  (Irrigation, power, mining, manufacturing describe numbles, etc.,		*						
a tributary of South Santian River  2. The amount of water which the applicant intends to apply to beneficial use is - 0.019125 objected per second.  (If water is to be used from more than one source, give quantity from each)  Irrigation  (Irrigation, power, mining, manufacturing describe numbles, etc.,						•••••		
2. The amount of water which the applicant intends to apply to beneficial use is	1. Th	re source of the	proposed appropriation	on is	Hill Creek	Same of stre		
2. The amount of water which the applicant intends to apply to beneficial use is			·	tributary of	South S	Santiam	River	
(If water is to be used from more than one source, give quantity from each)  1. The use to which the water is to be applied is	2. Th	re amount of w	•		•			019125
(If where is no be used from more than one source, give quantity from each)  Irrigation  (trigation, power, mining, manufacturing, domestic supplies, see  4. The point of diversion is located 290 ft. 3 and 0 ft. 7 from the 7  mer of SE% of S. 9  (Rection or subdivision)  (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) ing within the SE% of SE% (Core must be described. Use separate sheet if necessary) ing within the necessary, w. M., in the country of Linn  (E. er w.)  5. The main line pipe to be 215 feet  (Main divis., count or ploss line)  (Real subdivision)  2							-	
4. The point of diversion is located 290 ft. S and 0 ft from the	•		•			-	from each)	
4. The point of diversion is located 290 ft. S and 0 ft from the	**3. T1	he use to which	the water is to be app	plied is	Irriga	tion		la manillar ata
(If preferable, five distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate theet if necessary) ing within the	1	`.		- (1111)	gatton, power, min	mg, manuse	turing, domest	ic supplies, etc
(If preferable, five distance and bearing to section corner)  (If there is more than one point of diversion, each must be described. Use separate theet if necessary) ing within the	. 2		200		^			
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) ing within the NE% of SE% OF SE	4. TI	he point of div	ersion is located	ft	and 5.)	ft Œ.	fron or <b>w</b> .)	the∵∺.
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) ing within the NE4 of SE4. Of SE4. Of SE4. Of SE5. Of SE6. Of	ner of	SEM of S.	9	· · · · · · · · · · · · · · · · · · ·				
(C) If water is to be pumped give general description  (C) V. M. M. In the County of Linn  (C) V. M. M., in the county of Linn  (C) V. M. M., in the county of Main ditch, canal or pipe line)  (Miles or feet)  (Nor 5.)  2			•	(Section or subdi	ivision)			
(C) If water is to be pumped give general description  (C) W. M., in the County of Linn  (C)		**************************************			***************************************	. • • • • • • • • • • • • • • • • • • •		
(C) If water is to be pumped give general description  (C) W. M., in the County of Linn  (C) (C) W. M., in the county of Linn  (More smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (More smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (More smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (More smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Nore smallest legal subdivision)		······	······································					
(C) If water is to be pumped give general description  (C) V. M. M. In the County of Linn  (C) V. M. M., in the county of Linn  (C) V. M. M., in the county of Linn  (Main ditch, canal or pipe line)  (Miles or feet)  (Miles or f			and a					
(C) If water is to be pumped give general description  (C) V. M. M. In the County of Linn  (C) V. M. M., in the county of Linn  (C) V. M. M., in the county of Linn  (Main ditch, canal or pipe line)  (Miles or feet)  (Miles or f		***************************************	(If preferable, give di	istance and bearing t	o section corner)			•••••
(C) If water is to be pumped give general description  (C) W. M., in the County of Linn  (C) (C) W. M., in the county of Linn  (More smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (More smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (More smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (More smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Nore smallest legal subdivision)  (Sec. 9, Tp. 11 3  (Nore smallest legal subdivision)  (Nore smallest legal subdivision)							•	· • • • • • • • • • • • • • • • • • • •
Solution of the country of   Linn	ina enithi						To.	11 S
5. The main line pipe to be 215 feet  (Main ditch, canal or pipe line)  (In or Sec. 9 , Tp. 11 3 (N. or S.)  (Exerw.)  DESCRIPTION OF WORKS  (Exerw.)  DESCRIPTION OF WORKS  (Exerw.)  DESCRIPTION of top feet, length at both feet; material to be used and character of construction  (Loose rock, concrete, main line pipe to be 215 feet  (In or S.)  DESCRIPTION OF WORKS  (In or S.)  DESCRIPTION OF WORKS  (In or S.)  (In or S.)  DESCRIPTION OF WORKS  (In or S.)  (I	ong wine.		(Give smallest legal subdiv	vision)	oj bec		, x p	(N. or S.)
5. The main line pipe to be 215 feet  (Main ditch, canal or pipe line)  (In or Sec. 9 , Tp. 11 3 (N. or S.)  (Exerw.)  DESCRIPTION OF WORKS  (Exerw.)  DESCRIPTION OF WORKS  (Exerw.)  DESCRIPTION of top feet, length at both feet; material to be used and character of construction  (Loose rock, concrete, main line pipe to be 215 feet  (In or S.)  DESCRIPTION OF WORKS  (In or S.)  DESCRIPTION OF WORKS  (In or S.)  (In or S.)  DESCRIPTION OF WORKS  (In or S.)  (I	. ∠ (E. er ₩	, W. M., in	the county ofLing	n				
length, terminating in the NEW of SEW Of SEW Of Sec. 9 Tp. 11 3 (Mors.)    Committee legal subdivision						215	feet	
DESCRIPTION OF WORKS  (Lee w.)  DESCRIPTION OF WORKS  (Loose rock, concrete, ma  a and brush, tumber crib, etc., wasteway over or around dam)  (b) Description of headgate  (C) If water is to be pumped give general description  (C) If water is to be pumped give general description  (Else and type of pump)  1/2 H. P. electric motor. Will use three 10 gallon sprinklers.								
DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam feet, length on top feet, length at bot  feet; material to be used and character of construction  (Loose rock, concrete, max  is and brush, tumber crib, etc., wasteway over or around dam)  (b) Description of headgate  (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description  (Size and type of pump)  1/2 H. P. electric motor. Will use three 10 gallon sprinklers.	length, t	erminating in 1	he May 01 3234 (Smallest legal	subdivision)	of Sec	<del>У</del>	, <b>Tp.</b>	(N. or S.)
DESCRIPTION OF WORKS  iversion Works—  6. (a) Height of dam feet, length on top feet, length at bot feet; material to be used and character of construction (Loose rock, concrete, make and brush, tumber crib. etc., wasteway over or around dams)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description 1.41 centrifugal pump powered in (Size and type of pump)  1/2 H. P. electric motor. Will use three 10 gallon sprinklers.	2	, W. M	I., the proposed location	on being show	n throughout	on the a	ccompany	ing map.
(c) If water is to be pumped give general description  feet, length on top  feet, length at bot  feet, length on top  feet, length at bot  feet; material to be used and character of construction  (Loose rock, concrete, make and brush, tumber crib, etc., wasteway over or around dam)  (b) Description of headgate  (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description  (Size and type of pump)  1/2 H. P. electric motor. Will use three 10 gallon sprinklers.		<b>= w.</b> ,	•					• '
6. (a) Height of dam feet, length on top feet, length at bot feet; material to be used and character of construction (Loose rock, concrete, make and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description	romaion T	Works	DESCRI	PTION OF V	VORKS			
feet; material to be used and character of construction  (Loose rock, concrete, make and brush, tumber crib, etc., wasteway over or around dam)  (b) Description of headgate  (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description  (Size and type of pump)  1/2 H. P. electric motor. Will use three 10 gallon sprinklers.		•	· •	foot longth do			foot los	
(b) Description of headgate (Timber, concrete, etc., number and size of openings)  (c) If water is to be pumped give general description 1. centrifugal pump powered (Size and type of pump)  1/2 H. P. electric motor. Will use three 10 gallon sprinklers.	D. (6	a) neight of ac	<b></b>	jeet, length of	<b>ч тор</b>		jeet, ien	gin ai boi
(c) If water is to be pumped give general description  (c) If water is to be pumped give general description  (d) If water is to be pumped give general description  (Elize and type of pump)  1/2 H. P. electric motor. Will use three 10 gallon sprinklers.	•••••	feet; ma	terial to be used and o	c <b>harac</b> ter of co	nstruction		/I nose rock	concrete ma
(c) If water is to be pumped give general description  (c) If water is to be pumped give general description  (d) If water is to be pumped give general description  (Elize and type of pump)  1/2 H. P. electric motor. Will use three 10 gallon sprinklers.							(	.,
(c) If water is to be pumped give general description  [Size and type of pump)  1/2 H. P. electric motor. Will use three 10 gallon sprinklers.	k and brush.	timber crib, etc., was	teway over or around dam)				•	
(c) If water is to be pumped give general description  [Size and type of pump)  1/2 H. P. electric motor. Will use three 10 gallon sprinklers.	(b)	Description of	headgate	(Timber, co	ncrete, etc., numbe	er and size of	openings)	
1/2 H. P. electric motor. Will use three 10 gallon sprinklers.			••••••	•••••				
1/2 H. P. electric motor. Will use three 10 gallon sprinklers.	(c)	If water is to b	e pumped give genera	ıl description	13" cen	trifuga	l pump r	owered b
(Size and type of engine or motor to be used, total head water in to-be lifted, etc.)						(Bize and I	Abe of brimb)	
	<u></u>		Size and type of engine or moto	or to be used, total he	ead water is to be	lifted, etc.)	7.F.S.	

A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Bydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Crescon.

eadgate. At head	aate: width on to	op (at water i	line)	feet; width on bornon
	•		feet; grade	feet fall per one
iousand feet: (b) At			adgate: width on top (at water	
	feet; width on bo		feet; depth of wo	
rade	feet fall	per one thous	sand feet.	•
	of pipe. 215	5 i	size at intake,	in : size at ft.
• .			f use2 in.; diff	erence in elevation between
			s grade uniform?	Estimated capacity.
0.2 8. Location	sec. ft. n of area to be ir	rigated, or pl	ace of use (See below)	
Township North or South	Range 2. or W. of: Will-mette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
11 3	2.1	9	HEA of SEA	1.7
11 S.	2 77	10	117% of ST/4	0.03
		-	-	1.5%
		•		
			•	
		2		
			₽.	
	,			
		•.		
,	,			
			-	
(a) Ch	naracter of soil	(If more space	e required, attach separate sheet)	
	ind of crops raise	force		,
Power or Minin		*.		- <b>-</b>
9. (a) To	otal amount of po	ower to be de	veloped	theoretical horsepowe
(b) Q	uantity of water	to be used for	power se	ec. ft.
(c) To	otal fall to be uti	lized	(Head)	
(d) T	he nature of the		ins of which the power is to be	developed
(e) S	uch works to be l		(Legal subdivision)	of Sec.
	, R. (No.			
(f) Is	water to be retu	irned to any s	stream?(Yes or No)	•
(7)				

Iunicipal or Domestic Supply—	285
10. (a) To supply the city of	
County, having a press	ent population of
nd an estimated population of	in 19
(b) If for domestic use state number o	f families to be supplied
(Andrew questions II	. 13, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$ 33	0.00
12. Construction work will begin on or befo	•
13. Construction work will be completed on	or beforeIrrigating since 1955
14. The water will be completely applied to	the proposed use on or before Irrigating since I
	(Signature of applicant)
	(Signature of applicant)  Hitting and Licy L
Remarks:	
•	
<u> </u>	
•	······································
	<u> </u>
	7
STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the	ne foregoing application, together with the accompany
maps and data, and return the same for	
In order to retain its priority) this applic	ation must be returned to the State Engineer, with cor
tions on or before	, 19
**************************************	

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 amount of water which can be applied to beneficial use and shall not exceed 0.02 cubic feet per second measured at the point of direction from the stream, or its equivalent in case of rotation with other water users, from Mill Creek irrigation The use to which this water is to be applied is If for irrigation, this appropriation shall be limited to ..... second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2½ acre feet per acre for each acre irrigated during the irrigation season of each year, ..... ..... and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. Actual construction work shall begin on or before April 30, 1964 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 65. Complete application of the water to the proposed use shall be made on or before October 1, 19 66 WITNESS my hand this ....

This instrument was jurst received in the office of the Stafe Engineer at Salem, Oregon,

on the 16 th day of Juillety

E.L.C. o'clock

6.3 at .

Returned to applicant:

Approved

APPROPRIATE THE PUBLIC

ဥ

PERMIT

WATERS OF THE STATE

OF OREGON

Application No. 16.263

38590

Permit No.

CAUSIS . HILDILK STATE ENGINEER

Recorded in book No.

Permits on page ...

77

page

V

Basin No.

Drainage

Fees