APPLICATION FOR A PERMIT

To Appropriate the Underground Waters of the State of Oregon

• ,	I, Charles C. Miles
of	(Runs of spilicent) Porty Reals (Matthew eddress)
	A T Anna dan
	of Oragon , do hereby make application for a permit to appropriate the
	ing described underground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
	If the applicant is a corporation, give date and place of incorporation
**********	1. Give name of nearest stream to which the well, tunnel or other source of water development is
	ed Silver Creek
	(Name of stream)
·••·•••	tributary of Silver lake
feet p	2. The amount of water which the applicant intends to apply to beneficial use is 0.4 cubic er second.
	3. The use to which the water is to be applied isirrigation
***********	4. The well or other source is located ft. and ft. from the
	of Well No. 1 - S 2° 25' E, 2071.25 ft. from the NW cor. Sec. 2, T27S, R15E W
	Well No. 2 - 5 2° 25° B, 1781.25 ft. from the NW cor. Sec. 2, T278, R15E W
•••••	(If there is more than one well, each must be described. Use separate sheet if necessary)
being	within the SF 15 E
W . M .	, in the county of Lake
	5. The to be miles
in len	gth, terminating in the
	6. The name of the well or other works is Chas. Miles Wells No. 1 and 2
	DESCRIPTION OF WORKS
su ppl <u>i</u>	7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the y when not in use must be described.
*****	· · · · · · · · · · · · · · · · · · ·
	and and a n enterest of the angle of the an
	no minimo de la companya della companya della companya de la companya della com
	8. The development will consist of 2 Wells (Give number of wells, tunnels, etc.)
	ter of 13 inches and an estimated depth of 70 & 54 feet.
•	

ste. At headgate: width on top (at water line) feet; depth of water feet; grade	,
jeet; depth of water jeet, grade	iest inll
	jeet just
and feet.	-1
(b) At miles from headgate: width on top (at water lin	
feet; width on bottom feet; depth of water	
feet fall per one thousand feet.	
(c) Length of pipe, ft.; size at intake, in.;	•
ntake in.; size at place of use in.; differ	•
and place of use, ft. Is grade uniform?	Estimated of
sec. ft.	
10. If pumps are to be used, give size and type 1 82 Turbine - 725	pm and 1 6" Tu
37.	
	s gas engines
Give hersepower and type of motor or engine to be used Allis Chalmer	s gas engines
Give hersepower and type of motor or engine to be used Allie Chalmer	han one-fourth mileach of such chan
Give horsepower and type of motor or engine to be used Allis Chalmer 11. If the location of the well, tunnel, or other development work is less that stream or stream channel, give the distance to the nearest point on the content of the content o	han one-fourth mileach of such chan
Give horsepower and type of motor or engine to be used Allis Chalmer P 11. If the location of the well, tunnel, or other development work is less that stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at the stream of the stream bed and the ground surface at the stream bed at	han one-fourth mileach of such chan
Give hersepower and type of motor or engine to be used Allis Chalmer 11. If the location of the well, tunnel, or other development work is less to all stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at 12. Location of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use Township Range Section Forty-acre Tract	han one-fourth mileach of such chan the source of deve
Give horsepower and type of motor or engine to be used Allis Chalmer 11. If the location of the well, tunnel, or other development work is less that stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at its location of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use Township Range 2. or W of Willemette Meridian Section Forty-acre Tract	han one-fourth mileach of such chan the source of deve
Give hersepower and type of motor or engine to be used Allis Chalmer 11. If the location of the well, tunnel, or other development work is less to all stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at the stream bed and the ground s	han one-fourth mileach of such chan the source of deve
Give hersepower and type of motor or engine to be used Allis Chalmer 11. If the location of the well, tunnel, or other development work is less to all stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at the stream bed and the ground s	han one-fourth mileach of such chan the source of deve
Give hersepower and type of motor or engine to be used Allis Chalmer 11. If the location of the well, tunnel, or other development work is less to all stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at the stream bed and the ground s	han one-fourth mileach of such chan the source of deve
Give horsepower and type of motor or engine to be used Allis Chalmer P. 11. If the location of the well, tunnel, or other development work is less to all stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at incompanies. 12. Location of area to be irrigated, or place of use Township Range R. or W. of N. or S. Township Range R. or W. of Willemette Meridian	han one-fourth mileach of such chan the source of deve
Give hersepower and type of motor or engine to be used Allis Chalmer 11. If the location of the well, tunnel, or other development work is less to all stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at the stream bed and the ground s	han one-fourth mileach of such chan the source of deve
Give hersepower and type of motor or engine to be used Allis Chalmer 11. If the location of the well, tunnel, or other development work is less to all stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at the stream bed and the ground s	han one-fourth mileach of such chan the source of deve
Give hersepower and type of motor or engine to be used Allis Chalmer 11. If the location of the well, tunnel, or other development work is less to all stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at the stream bed and the ground s	han one-fourth mileach of such chan the source of deve
Give hersepower and type of motor or engine to be used Allis Chalmer 11. If the location of the well, tunnel, or other development work is less to all stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at the stream bed and the ground s	han one-fourth mileach of such chan the source of deve
Give hersepower and type of motor or engine to be used Allis Chalmer 11. If the location of the well, tunnel, or other development work is less to all stream or stream channel, give the distance to the nearest point on difference in elevation between the stream bed and the ground surface at the stream bed and the ground s	han one-fourth mileach of such chan the source of deve

(b) Kind of crops raised Hay and grain

STATE ENGINEER

			- Carines on a desired on a con-	teren rama n aja ry n a raj nasta hing	intertion of the entert
pounds	, having a sal	unt population	s of	timata anaafijia sii ja saamaa ja	h-Jr-04.0 ags. a mad 0 - 4 - 1 - 1 - 1
m witnessed population of		in 19		•	
Id. Estimated cost of proposed	works, \$2,0	000.00			
15. Construction work will begin	n on or before	Commond			
16. Construction work will be co	ompleted on or	beforeOct	ober 1, 19	6	*****************
17. The water will be completed	y applied to th	e proposed use	on or before	October '	1. 1057
		^			-y y-y
	100000000000000000000000000000000000000	41)	7	α	۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰
		Lase	las (lle
•	•		(milminist) et		
	4 - 4 - 4 -		•••••		
Remarks: This application			age to that	covered	oy appli
10 and involves no new well	developmen	•	••••••	•••••••••	· • • • • • • • • • • • • • • • • • • •
	************	• • • • • • • • • • • • • • • • • • • •	••••••		
				. *************************************	
	·····		······································	. • • • • • • • • • • • • • • • • • • •	
		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
	••••	• • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		
	•••••	•			
	•••••	•	• • • • • • • • • • • • • • • • • • • •		
	r				
	***************************************	•	• • • • • • • • • • • • • • • • • • • •		
	•••••••••••••••••••••••••••••••••••••••	•	••••••••••••••••••		
	•••••	* · · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •		
		• · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
		•	***************************************		
MR OR ORDER					
TE OF OREGON,					
County of Marion,					
This is to certify that I have ex	amined the fo	regoing applica	tion, togethe	r with the a	ccompan
s and data, and return the same fo	7		····· ··· ··· ··· ··· ··· ··· ··· ···		
		·····	***************************************	************	• • •
	**********************	*****			
In and a secretaria to the second	**************************************				
In order to retain its priority, to			sed to the St	ate Engineer	, with cor
s on or before	, 1	9	,		
		*····	· ·		

hall not eas	propriation, or its	ed is limited to the amount of w cubic feet per second meas equivalent in case of rotation u	oured at the point of diversion of the other water users, from	from the well or Chan. Miles
iells Ho. The v	*	vater is to be applied is		
		propriation shall be limited to		
•	•	e irrigated and shall be furthe ere irrigated during the irrigat		
•	•			
,			······································	
	•••••••••••••••••••••••••••••••••••••••		······································	······································
····				· · · · · · · · · · · · · · · · · · ·
			man he and and he she anone	
	•	reasonable rotation system as r used as to prevent the loss of w		state officer.
The	priority date of th	is permit isJanuary 17,	1955	
Actu	ual construction w	ork shall begin on or before	March 21, 1956	and shall
thereafter	be prosecuted wi	ith reasonable diligence and b	e completed on or before Oc	tober 1, 1956
Com	iplete application	of the water to the proposed w	se shall be made on or before (October 1, 19 5 7
	•			
WIT	TNESS my hand ti	his 21st day of Mar	Lewis a It	55 Tullu
•				STATE ENGINEER
	٠.	in the regon,	of	E E
2 ' 2	ŮNDER THE N	eived		ATE ENGL
U- 186	MIT E THE U ERS OF OREGON	rat Sa True Causer March	95	1 m
No. C	PERMI PRIATE O D WATER TE OF OF	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 2 day of Leavery 1955, at B'CL o'clock D. M. Arrendment f. led Mored 9, 1955 Returned to applicant:	1955 ook No. U· 🚯	STANLED
Application No.	PE PROPRI	This instrument wolfice of the State Engon the 2 day of 19.55, at B'CL. o'c Arrend to applicant.	× ×	ES A.
	第 2 2			
Appl Perm	PERMIT TO APPROPRIATE THE I GROUND WATERS OF STATE OF OREGO	This instrograms of the on the 2 on the 2 on the 4 on the 4 on the 4 on the 4 on the 6 on the	Approved: Narch 21. Recorded in Permits on page	LEGIS