

## \*APPLICATION FOR PERMIT

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

State of Oregon , do hereby make app	plication for a posmit to annualize at
indice up	
following described public waters of the State of Oregon, SUBJE	
If the applicant is a corporation, give date and place of inco	prporation
1. The source of the proposed appropriation is Silver	Creek
, a tributary of	
2. The amount of water which the applicant intends to appli	y to beneficial use is
cubic feet per second.	
(If water is to be used from more than o  **3. The use to which the water is to be applied is	
4. The point of diversion is located 1,9 xp. (N or s.)	d 04! <b>€</b> ₩ <b>хынжих</b> 1365.
corner of NB 1 NW 1 Section 2, T.7S. R. IW.W.M., Thence	(E or W)
(Section or subdivision)	
(If preferable, give distance and bearing to section	n corner)
(If there is more than one point of diversion, each must be described. U.	se separate sheet if necessary:
(If there is more than one point of diversion, each must be described. U.	se separate sheet if necessary:
	Sec. 2 Tp. (Nor.S.)
being within the NEX Null of (Give smallest legal subdivision)  R W. M., in the county of Marion  5. The Pipeline	Sec. 2 Tp.
(If there is more than one point of diversion, each must be described. U. being within the New Marion of Give smallest legal subdivision)  R, W. M., in the county of	se separate sheet if necessary:  Sec. 2 Tp. (Nor.S.)  to be 467 ft. (Miles or feet
(If there is more than one point of diversion, each must be described. Use ing within the Net Will (Give smallest legal subdivision) of (Give smallest legal subdivision)  R. 1 M , W. M., in the county of Marion (E. or W.)  5. The Pipeline (Main ditch, canal or pipe line) in length, terminating in the Northeastern corner of proper (Smallest legal subdivision)	se separate sheet if necessary:  Sec. 2 Tp.  Nor.S.  to be 467 ft.  (Miles or feet sec. 17).
being within the NET Nat Green smallest legal subdivision)  R N. M., in the county of Marion	se separate sheet if necessary:  Sec. 2 . Tp.  to be
(If there is more than one point of diversion, each must be described. U.  being within the New Marion of (Give smallest legal subdivision)  R	se separate sheet if necessary:  Sec. 2 Tp.  Nors:  to be 467 ft.  (Miles or feet sec. 2 Tp.  Sec. 2 Miles or feet sec. 2 Tp.  Sughout on the accompanying map
(If there is more than one point of diversion, each must be described. U.  being within the New Marion of (Give smallest legal subdivision)  R	to be 467 ft.  (Miles or feet Sec. 2 Ip.  (Miles or feet place)  Sec. 1 Miles or feet place paragraphic pughout on the accompanying map
being within the New New Name of (Give smallest legal subdivision)  R	to be 467 ft.  (Miles or feet section below.  Sec. 179.  (Miles or feet plane)  Sec. 189.  (Miles or feet plane)
(If there is more than one point of diversion, each must be described. U.  being within the N-1 Null of (Give smallest legal subdivision)  R   M, W. M., in the county of	to be 467 ft.  (Miles or feet Sec. 17)  Sughout on the accompanying map
being within the NEW Give smallest legal subdivision)  R	to be
(If there is more than one point of diversion, each must be described. Upon the series of the series	sec. 2 Tp. Norse  to be 467 ft. (Miles or feet)  Sec. 17 Miles or feet  Sec. 17 Miles or feet  Sec. 18 Miles or fe
(If there is more than one point of diversion, each must be described. Upon within the Neighbor of (Give smallest legal subdivision)  R, W. M., in the county of Marion  5. The Pipeline  (Main ditch, canal or pipe line)  in length, terminating in the Northeastern corner of Proper (Smallest legal subdivision)  R, W. M., the proposed location being shown throughout the proposed location being shown through the proposed location with the proposed location being shown through t	Sec. 4 Tp. Norse  to be 467 ft.  (Miles or feet  Sec. 17.  (Miles or f
being within the N=2 Nat (Give smallest legal subdivision)  R   M   W. M., in the county of Marion  (E. or W.)  5. The Pipeline (Main ditch. canal or pipe line)  in length, terminating in the Northeastern corner of proper (Smallest legal subdivision)  R   W. M., the proposed location being shown through the p	to be

<sup>\*</sup>A different form of application is provided where storage works are contemplated

\*\*Application for permits to appropriate water for the generation of electricity with the exception of manicipalities most be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer Science.

Oregon.

headpate. Width on top (at water line)  feet, depth of water feet; grade thousand feet.  (b) At miles from headpate, width on top (at water line)  feet; depth of water  feet; width on bottom  feet; depth of water  feet; width on bottom  feet; depth of water  feet; width on bottom  feet; depth of water  (c) Length of pipe, M55 Ft.  fit: site at intake 2 inches may be a consideration of grade  (c) Length of pipe, M55 Ft.  fit: site at intake 2 inches may be a consideration of grade to be irregated, or place of use  intake and place of use. 20 ft ft. Is grade uniform?  No because  ferval and intake may be a consideration of grade to be irregated, or place of use  Township  Responsible to be irregated, or place of use  Township  Responsible to be irregated, or place of use  Township  Responsible to an irren pipe at the nest Southerly corner of Let 11 in Consist's  Addition to Silverton, Karion County, Oregon; thence North 33 50' uses 16'.  feet to an irren pipe at the nest seaterly corner of Let 10, Johnson's Aviition;  i thence Marth 56 10' Sast 110.0 feet to an irren pipe set on the center line  of the extension of Banger Street extension to an irren pipe thence South 56' 10' seet 11'. 10' in Johnson's Aviition's Aviition of Silverton, Marion County, Oregon; thence South 56' 10' seet 11'. 10' in Johnson's Aviition of Silverton, Marion County, Oregon; thence South 56' 10' seet 11'. 10' in Johnson's Aviition of Silverton, Marion County, Oregon; thence South 56' 10' seet 11'. 10' in Johnson's Aviition of Silverton, Marion County, Oregon; thence South 56' 10' seet 11'. 10' in Johnson's Aviition of Silverton of Silverton, Marion County, Oregon; thence South 56' 10' seet 11'. 10' in Johnson's Aviition of Silverton of Silverton, Marion County, Oregon; thence South 56' 10' seet 11'. 10' in Johnson's Aviition of Silverton of Silverton, Marion County, Oregon; thence South 56' 10' seet 11'. 10' in Johnson's Aviition of Silverton of Silve	Canal System		•			A city (1) or all many	a in an analysis of the second	
thousand feet.  (b) At miles from headgate width on top fat water line)  feet; width on bottom feet; width on top fat water line)  feet; width on bottom feet; width on top fat water line;  feet; width on bottom feet; feet; depth of water grade feet fall per one thousand feet.  (c) Length of pipe, 465 Pt. ft.; size at witake, 2 inches in size at line department of the laterals 2 from titake in, size at place of use in, difference in size at line department of the line of area to be irrigated, or place of use  1.								
thousend feet.  (b) Al. miles from heedgate; width on top (at water line)  feet; width on bottom  feet; depth of water  feet; depth	headgate. At	headg	ate: width on	top (at water l	ine)		feet; width on botto	""
feet; width on bottom  feet width on bottom  feet; depth of weat  feet; depth of weat  feet; width on bottom  feet; depth of weat  feet; depth of weat  feet; width on bottom  feet; depth of weat  f			et; depth of w	oater	feet	; grade	feet fall per o	92 <b>(</b> 9
grade  feet fall per one thousand feet.  (c) Length of pipe, 165 Ft.  first at intake 2 inches  m steet  from mindse  in, size at place of use  intake and place of use.  20 ft  first grade uniform?  No  however the sec. ft.  Location of area to be irrigated, or place of use  Township  sec. ft.  Location of area to be irrigated, or place of use  Township  sec. ft.  Location of area to be irrigated, or place of use  Township  sec. ft.  Location of area to be irrigated, or place of use  Township  sec. ft.  Location of area to be irrigated, or place of use  Township  sec. ft.  Location of area to be irrigated, or place of use  Township  sec. ft.  Location of area to be irrigated, or place of use  Township  sec. ft.  Location of area to be irrigated, or place of use  Location of area to be irrigated, or place of use  Location of area to be irrigated, or place of use  Location of area to be irrigated, or place of use  Location of area to be irrigated, or place of use  Location of area to be irrigated, or place of the next feet to the center of Lot 10, Johnson's Activities;  feet to an irron, pipe at the rost destript corner of Lot 10, Johnson's Activities;  j thence North 56 10' Rast 110.0 feet to an irron pipe set to the center line  of the extension of Barger Street, thence South 33° 50' East 12'). Feet use  Location to Silverton, Marion County, Oregon'th leves South 55' 10' tent line  should be controlled to the place of beginning.  Parcel 2.  Beginning at an irron pipe at the rost Southerly corner of Lot 10 in Johnson's  Addition to Silverton, Marion County, Oregon'th leves South 55' 10' tent line  should be used for the place of beginning.  Parcel 2.  Beginning at an irron pipe at the rost Southerly corner of Lot 10' in Johnson's  Addition to Silverton, Marion County, Oregon'th leves South 55' 10' tent line  should be a line of the location to be developed to be section to be south 55' 10' tent line  (a) Character of soil Silverton proper to be developed the area to be used for power of the location to be develo				miles from hed	idgate: width	on top (at wate	r line)	
(c) Length of pipe, 165 Pt.  ft. size at intake 2 inches  in. size at place of use.  in. size at place of use.  in. deference in defere		fe	ret; width on b	ottom		feet; depth of w	ater fee From pump-	. •
Laterals 2° in. size at place of use in. indifference in charges between from inches.  Intake and place of use. 20 ft ft. Is grade uniform? No homeon in charges between from inches.  Sec. ft.  8. Location of area to be irrigated, or place of use  The sec. ft.  8. Location of area to be irrigated, or place of use  The sec. ft.  8. Location of area to be irrigated, or place of use  The sec. ft.  8. Location of area to be irrigated, or place of use  The sec. ft.  8. Location of area to be irrigated, or place of use  The sec. ft.  9. IN 2 NEE 1842 C. 3314  Parcel 1.  Beginning at an iron pipe at the most southerly corner of Let 10 in Johnson's Activities;  10 thence North 56 10' Bast 110.0 feet to an iron pipe set on the center like  10 west 110.0 feet to the place of beginning.  Parcel 2.  Beginning at an iron pipe at the nest southerly corner of Let 10 in Johnson's Addition to Silverfood partin County, Creson there south 155 10 west 114.02 feet and the first be shet bank of Silverfood partin County, Creson there south 155 10 west 114.02 feet and pipe at the most Mesterny accret of Let 10 in Johnson's Nest 106.72 feet to many pipe at the most Mesterny accret of Let 10, Johnson's Addition to Silverfood partin of Sill Loam 155.0 feet to the place of the first to many pipe at the most Mesterny accret of Let 10, Johnson's Addition trends of Silverfood Sill Loam 155.0 feet to the place of the first to many pipe at the most Mesterny accret of Let 10, Johnson's Addition trends Character of Soil Sill Loam 155.0 feet to the place of the first partin of the works of the developed the section of the feet of the place of the first partin of the works of the developed feet.  (b) Kind of crops raised Jrain, grasses and legures  Power or Mining Purposes—  9. (a) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in the section of the feet of the first partin of the first partin of the feet of the first partin of the first partin of the first p	grade		. feet fal	l per one thous	and feet.		2à <b>n</b> 301 4¶. 42\$!	
intake and place of use. 20 ft ft. Is grade uniform? No Extract the section of area to be irrigated, or place of use  Township section of area to be irrigated, or place of use  Township at an iron pipe at the most Southerly corner of Let 12 in James 15  Addition to Silverton, Warton County, Crescon; thence North 33 350; Wast 164.  Feet to an iron, pipe at the most Sesterly corner of Let 10, Johnson's Activity; thence North 56 10; dast 110.0 feet to an iron pipe at the center line of Barger Street; thence South 33 50; Sast 165.1 feet in the center line of Barger Street extension to an iron pipe; thence South 310.0 feet to the place of beginning.  Parcel 2.  Beginning at an iron pipe at the most Southerly corner of Let 10 in Johnson's Activity; the center line of Barger Street extension to an iron pipe; thence South 36 10; west 116.02 feet to the East bank of Silverton, Marion County, Crescon; thence South 56 10; west 116.02 feet to the East bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street along the Bast bank of Silver Creek; thence North 16 53; West 116.7 feet then street al			of pipe, 465 F	ft.;	size at intake.	2 inches	m size at	ft
**Sec. ft. **  **Ref. **  *** Location of area to be irrigated, or place of use  ***  ***  *** **  *** **  *** **  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  ***  **  ***  ***  ***  ***  ***  **	Latera from intake	1s 2"	in.;	size at place o	f use	in.; dif	forence in character to the	• •
**Receive of area to be irrigated, or place of use  Township **Receive of the content of the con	intake an <b>d</b> p	place o	fuse. 20 ft	t ft. Is	grade unifor	m? No	E.timoto.org = t	• ,
Township  Townsh	8. Lo		•	irrigated, or plo	ice of use			
Parcel 1.  Beginning at an iron pipe at the most Southerly corner of Let 10 in Johnson's Addition to Silverton, Marion County, Oregon; thence North 33 50' Mest 160.0' feet to an iron, pipe at the most destripy corner of Let 10, Johnson's Addition; thence North 56 10' Barger Street, thence South 33° 50' East 160.0' feet to the extension of Barger Street, thence South 33° 50' East 160.0' feet to the center line of the extension of Barger Street extension to an iron pipe in thence South 36' 10' feet to the place of beginning.  Parcel 2.  Beginning at an iron pipe at the most Southerly corner of Lot 10 in Johnson's Addition to Silverton Marion County, Oregon; there South 55° 10' feet to fee Sarth and the Silverton Marion County, Oregon; there South 156' 10' feet 160' feet to the place of beginning at the most destripy Silverton North 156' 21' west 160', 72' feet to see Sarth 150' 10' feet to the place of the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most destripy Silverton North 156' 21' west 160', 72' feet to many pipe at the most 160' 21' west 160	Township	•	Range E or W. of	Section	Forty	acre Tract	Number Week C. Bulber, and	
Parcel 1a  Beginning at an iron pipe at the most Southerly corner of Lot 10 in Johnson's Addition to Silverton, Karion County, Oregon; thence North 33 50' hest 14'  feet to an iron, pipe at the most resterly corner of Lot 10, Johnson's Addition; thence North 56 10' hast 110.0 feet to an iron pipe set on the center line  of the extension of Barger Streets thence South 33°50' East 15' feet and the center line of Barger Street extension to an iron pipe thence South 56' low west 11'  Parcel 2.  Beginning at an iron pipe at the most Southerly corner of Lot 10 in Johnson's Addition to Silverton, Marion County Oregon; thence South 56' 10' west 11'  Parcel 2.  Beginning at an iron pipe at the most Southerly corner of Lot 10 in Johnson's Addition to Silverton Marion County Oregon; thence South 56' 10' west 11'  Parcel 2.  Beginning at an iron pipe at the most Southerly corner of Lot 10 in Johnson's Addition to Silverton Marion County Oregon; thence South 56' 10' west 11'  Parcel 2.  Beginning at an iron pipe at the most Southerly corner of Lot 10 in Johnson's Addition to Silverton Marion County Oregon; thence South 56' 10' west 11'  Parcel 2.  Beginning at an iron pipe at the most Southerly corner of Lot 10 in Johnson's Addition to Silverton South 56' 10' west 11'  Parcel 2.  Beginning at an iron pipe at the most Southerly corner of Lot 10 in Johnson's Addition to Silverton South 56' 10' west 11'  Beginning at an iron pipe at the most Southerly corner of Lot 10 in Johnson's Addition to Silverton South 56' 10' was silverton South 56' 10' was silverton 50' was silverton 5	North or Sou	uth			Arma I Ar Ma		C 2317	
Beginning at an iron pipe at the most Southerly corner of Lot 10 in Johnson's Addition to Silverton, Karion Sounty, Oregon; thence North 33 50' hest 160  feet to an iron, pipe at the most desterly corner of Lot 10, Johnson's Addition; thence North 56 10' hast 110.0 feet to an iron pipe set in the center line of the extension of Barner Street; thence South 33°50' East 162 feet more the center line of Barner Street extension to an iron pipe; thence South 56' lot mest before to the place of beginning.  Parcel 2.  Beginning at an iron pipe at the mest Southerly corner of Lot 10 in Johnson's Addition to Silverton, Marion County, Oregon; thence South 56' 10' mest 116.52 feet to the Bast bank of Silver Creek; thence North 15'; West 116.72 feet in mistronal strength of Silver Creek; thence North 15'; West 116.72 feet in mistronal pipe at the most Mesterly corner of Lot 10, Johnson's Addition trop set 116.52 feet to the first bank of Silver Creek; thence North 15'; West 116.72 feet in mistronal pipe at the most Mesterly Corner of Lot 10, Johnson's Addition trop set 116.52 feet in mistronal pipe at the most Mesterly Corner of Lot 10, Johnson's Addition trop set 116.52 feet to the first line strength of Local Local Pipe Silver	7 <b>S</b>		1W	2	NET HAT		· · · · · · · · · · · · · · · · · · ·	
Addition to Silverton, Warion County, Oregon; thence North 33 50' nest 140.0 feet to an iron, pipe at the rost Westerly corner of Lot 10, Johnson's Addition; j. thence North 56 10' Sast 110.0 feet to an iron pipe set on the center line of the extension of Barger Street, thence South 33° 50' East 160.0 feet in 10' West 110.0 feet to the place of beginning.  Parcel 2.  Beginning at an iron pipe at the most Southerly corner of Lot 10 in Johnson's Addition to Silverton, Marion County, Oregon, thence South 56° 10' Seet 116.0 feet to the Bast Dank of Silver Creek; thence American South 56° 10' Seet 116.0 feet to the East Dank of Silver Creek; thence American South 56° 10' Seet 116.0 feet to the pipe at the most Westerly corner of Lot 10, Johnson's Addition there South 13' Silver Creek; thence American South 10' Seet 156.0 feet to the pipe at the most Westerly corner of Lot 10, Johnson's Addition there South 13' Silver Creek; the South 10' Seet 10' Seet 156.0 feet to the place of the Internation of County, International County of Water to be developed  (b) Kind of crops raised							tot 10 in tracents	
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Beginning at an iron pipe at the most Southerly corner of lot 10 in Johnson's Addition to Silverton, Marion County, Oregon; thence South 55 10 west 116.52 feet to the East bank of Silver Creek; thence North 155 10 west 116.52 feet two stream along the East bank of Silver Creek; thence North 155 10 East 152.55 feet to an iron pipe at the most westerly corner of Lot 10, Johnson's Addition trence South 35 11 East 10 East 152.55 feet to an iron pipe at the most westerly corner of Lot 10, Johnson's Addition trence South 35 11 East 10 East 152.55 feet to the place of Lecture for the local feet to the place of Lecture for the Silver Creek 10 East 152.55 feet to the place of Lecture for the Mining Purposes—  9. (a) Total amount of power to be developed theoretical Local feet.  (b) Quantity of water to be used for power sec. ft  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in the Mining Purposes—  (b) Is water to be returned to any stream? no (Year No. (No. Nors.) (No. No			1		ì		1	
Beginning at an iron pipe at the most Southerly corner of lot 10 in Johnson's Addition to Silverton, Marion County, Oregon; thence South 56 10' west 114.52 feet to the East bank of Silver Creek; thence North 15 51 west 168.72 feet town stream along the East bank of Silver Creek; thence North 15 10' East 152.05 feet town stream along the East bank of Silver Creek; thence North 15 10' East 152.05 feet town stream along the East bank of Silver Creek; thence North 15 10' East 152.05 feet town stream along the East bank of Silver Creek; thence North 105.00 feet to the place of least town stream in the East 10 can be seen to the place of least 100 can be seen to the place of least 100 can be seen to the place of least 100 can be seen to the place of least 100 can be seen to the see	the ce	enter	line of Bar	ger Street e	tension to	an iron pip	thence Scatn 5	
Beginning at an iron pipe at the most Southerly corner of lot 10 in Johnson's Addition to Silverton, Marion County, Oregon; themes South 56 10' west 11%.52 feet to the East bank of Silver Creek; thence North 15 31' West 1188.72 feet from stresseling the East bank of Silver Creek; thence North 15 31' West 1188.72 feet from stresseling the East bank of Silver Creek; thence North 15 31' West 1188.72 feet it was stresseling to the Sast bank of Silver Creek; thence North 15 31' West 1188.72 feet to the stresseling the East bank of Silver Creek; thence North 15 31' West 1188.72 feet to the place of termining pipe at the most Westerly countries of soil. Silver Creek in the Soil Silver Creek in	10' We	est 11	0.0 feet to	the place o	beginning	<u> </u>	•	
Addition to Silverton, Marion County, Oregon; thence South 16.52 feet to the Bast bank of Silver Creek; thence North 16.53; West 165.72 feet them street along the Bast bank of Silver Creek; thence North 16.53; West 152.55 feet to an inclusion the Bast bank of Silver Creek; thence North 16.51 feet to an inclusion the Bast bank of Silver Creek; thence North 16.51 feet to an inclusion of Character of Soil. Silver Creek; thence North 16.52 feet to the place of technology.  (b) Kind of crops raised Grain, grasses and legures  Power or Mining Purposes—  9. (a) Total amount of power to be developed theoretical large area.  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in feet.  (b) Such works to be located in feet.  (c) Such works to be returned to any stream?  (d) Is water to be returned to any stream?  (g) If so, name stream and locate point of return  (h) The use to which power is to be applied is	- 1							
Power or Mining Purposes—  9. (a) Total amount of power to be developed theoretical Lorsepower.  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in (Legal subdivision) of Sec.  Tp.  (f) Is water to be returned to any stream? NO (Yes of No.)  (g) If so, name stream and locate point of return  , Sec	Additi to the	Lon to East	Silverton, bank of Si	Marion Coun lver Creek; Silver Cree	ty, Oregon thence Nor k: thence	thence Sout th 45°53! Wes Vorth 56°10!	h 56°10' west 114.52 t 168.72 feet down st Bast 152.05 feet to &	feet ream normal
Power or Mining Purposes—  9. (a) Total amount of power to be developed theoretical horsepower.  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in form of Sec.  Tp. (No N or S) (No E or W) (No E or W)  (f) Is water to be returned to any stream? No (Yes or No)  (g) If so, name stream and locate point of return  Sec. Tp. (No N or S) (No E or W)  (h) The use to which power is to be applied is							to the place of seri	isi as f •
9. (a) Total amount of power to be developed  (b) Quantity of water to be used for power sec. ft.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in feet.  (b) Such works to be located in feet.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in feet.  (b) Such works to be located in feet.  (c) Total fall to be utilized feet.  (d) The nature of the works by means of which the power is to be developed  (e) Such works to be located in feet.  (no N or S) No Sec.				sed atati	ij grasses	atta regames		
(c) Total fall to be utilized		-	-	oower to be dev	veloped		theoretical horsey.	wer.
(e) Such works to be located in	(	b) Qu	antity of water	r to be used for	power	s	ec. jt.	
(e) Such works to be located in	(	(c) To1	tal fall to be u	tilized	(Head)	feet.		
(h) The use to which power is to be applied is  (Legal subdivision)  (Legal subdivision)  (Row subdivision)  (No. M.						he power is to b	e developed	
(h) The use to which power is to be applied is  (Legal subdivision)  (Legal subdivision)  (Row subdivision)  (No. M.								
Tp, R, W. M.  (f) Is water to be returned to any stream?	(	(e) Su	ch works to be	located in		al mobalistation)	of Sec.	•
(f) Is water to be returned to any stream? no (Yes or No)  (g) If so, name stream and locate point of return  , Sec, Tp, R, W. M.  (h) The use to which power is to be applied is	Tp.		. , R	, W.		at acodivision)		
(g) If so, name stream and locate point of return  Sec, Tp, R, W. M.  (h) The use to which power is to be applied is	(N	(f) Is			tream? no			
(h) The use to which power is to be applied is		(g) If	so, name strea	m and locate p				
(h) The use to which power is to be applied is				, Sec		<b>Tp</b>	, R	$N_{\parallel}M_{\perp}$
		(h) Tl				(No N or S	) (Flo E vz W	
And the second of the second o				•	• •			

icipal or Domestic Supply-	23780
H. (a) To summin the citie of	•
	resent population of
A CONTRACTOR OF THE PARTY OF TH	
(b) If for domestic use state number	r of families to be supplied
	ale 11, 48, 13, and 14 in all cases)
11. Retimeted cost of proposed works, \$	700,00
12. Construction work will begin on or b	efore 1 June 1955
13. Construction work will be completed	on or before1 August 1956
14. The water will be completely applied	to the proposed use on or before
	Englisher Wita Itan
	(Signature of applicant)
_	
Remarks:	
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TATE OF ODECON 1	
TATE OF OREGON, Sec. County of Marion,	
This is to certify that I have examined	the foregoing application, together with the accompanying

STATE OF OREGON, County of Merion

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:

		nted is limited to the a	mount of	water whic	h can be	applied	to benefi	icial use
and shall	not exceed 0.	01 cubic feet p	er second	measured o	it the po	int of d	iversion f	rom the
stream, or	its equivalent in	case of rotation with a	other wate	r users, fro	m S	lver C	reek.	
*******			••••••••••					
			•	rigation.				
	use to which this	water is to be applied	18	Tga ur on s	• • • • • • •			
*****************								
		appropriation shall be i						
	_	each acre irrigated at						
•		e feet per acre for	each ac	cre irrige	itea au	und en	e irnus	ation
season	of each year,							
	*****							
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••• • • • • • • • • • • • • • • • • • •								
		reasonable rotation sy				proper	state offi	~e <b>r</b> .
The	priority date of t	his permit is,	J	uly 12, 1	955			
Act	ual construction i	work shall begin on or	before	December	r 20, 1	956	. с	nd shall
thereaft <b>e</b> i	r be prosecuted w	ith reasonable diligenc	e and be c	ompleted or	n or befo	re Octob	er 1, 19 5	?
Cor	nplete application	of the water to the pro	oposed use	shall be mu	ade on o	- before	October 1	. 19 "
WI	TNESS my hand t	his 20th day	•	c-mber	••	. 19. 🔨	5	
				plin		- 1h	COLLY STATE EX	NG INEER
}		on,			7	5	<u>.</u> 6	
	)Ir	l in t Oreg		:		:	GINEE	
	PUBLIC 'ATE	lem,		:		<b>a</b>	STATE ENGINEER	
3 2	E E S	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 12th day of 1/4		:		8 60	STA	
Application No. 301.8. Permit No. 23780	PERMIT PRIATE TH RS OF THE S OF OREGON	us fir ineer			1955	ণে ১	<b>E</b>	We was
n No.	PERM APPROPRIATE WATERS OF TH	te Enginees day of	cant:	:	December 20, 1	4	Lewis A. Stanley	/5 o a Stare Printing
Application Permit No.	PE PROPR TERS OF	umer State	ıpplic		December 20,	age	٧.	, a.
Appli Perm		instr the 12 th	d to a	<b>.</b>		d no	MIS	
, ,	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 12th day of 1914.	Returned to applicant:	Approved	Ā	Permits on page	3	
		on 19.	Re	Ap	i.	Pen		