CERTIFICATE NO. 1689

## \*Enlargement Permit No. 192 51126 APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

		McCord		•
1, .	(Name of	Applicant)		<u> </u>
of		toffice)	, County of	Crook
State o	,		erebu make annlicatio	on for a permit to appropriate the
	•		e of Oregon, subject to	
'	-			
17 6	the applicant is a	corporation, give aut	ie ana place of incorp	poration
1.	The source of the	proposed appropria	tion is McKa	y Creek (Name of stream)
2.	The appropriation	to be made by the	enlargement (or exte	ension) of
	Helm Dit			
	by A. A. I	McCord :	nal or works to be enlarged)	
	-			
		•		y to beneficial use is
				o the present claimed appropriation
4.	The use to which t	the water is to be app	olied is	'(Irrigation, power, mining
		Trrication		
manufac	turing, domestic supplies	s, etc.)	`\	
Locatio	on and Description	of Ditch or Works	which it is Proposed	to Enlarge or Extend—
5.	(a) The point of	diversion from the	stream is South 829	East 600' from North 1 cor.
			307 0 3071	(Give distance and bearing to section corner
	f Sec. 33 T 13 S			
	(b) The headgate	is located within the	e NW1 NE1	legal subdivision)
of Sec.		. <sub>Tp.</sub> 13 S		E , W. M., in the county o
-,	Crook	(No. N. or S.)	(No. E. o	or W.)
	(c) Said(Ditch, ca	on is is	<u> </u>	niles in length and terminates in th
SW4				13 S , R. 16 E
•	(Smallest legal subdiv	ision)		,
W. M.	, the proposed loca	ation being shown th	iroughout on the acco	mpanying map.
		· ·		lgate are: Width on top (at wate
line)	feet	; width on bottom	feet; d	lepth of waterfeet
grade	0.5 fee	et fall per 1000 fee	t, having a maximum	n safe capacity of 2
	eet per second.	, -	, ,	, -
,	_	ou serves to irriaat	e the following descri	ibed land:
4 ac.	SE NW;	ja serves to trrigute	e the journing descri	tota tana.
•••••••		rigation, give purpose for v	which said ditch is used, exte	ent of power developed, mines served, etc.)
8 ac.	NW SW;	in Sec. 33. T 13.	S R 16 E. W. M.	······································
•	·			<b></b>
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6. (a) The diversion dam, after enlargement.  (Will remain unchange it changed, give height, longth, character of material, etc.)  (b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (water line) Selection feet; width on bottom Bailed feet; depth of water feet and feet; depth of water feet feet feet feet feet feet feet f	(f) The total area now irrigated from said ditch is	64	acres.
Description of Proposed Enlargement  6. (a) The diversion dam, after enlargement.  (will remain unchange it changed, give beight, length, character of material, etc.)  (b) The dimensions of ditch inst below the headgate, when enlarged to be: Width on top (contertine)  BRUDD feet; width on bottom.  SARDD feet; depth of scater feet depth of scater feet feet fall per 1000 feet.  (c) At miles from headgate: Width on top (at scater line) feet indiction motion feet; depth of water feet; grade feet feet feet for the feet; depth of water feet; grade feet feet feet feet feet for the feet; depth of water feet; grade feet feet feet feet feet feet feet fe	(g) The diversion works of said ditch are described as follows:	No head	·
Description of Proposed Enlargement  6. (a) The diversion dam, after enlargement.  (will remain unchange it changed, give beight, length, character of material, etc.)  (b) The dimensions of ditch inst below the headgate, when enlarged to be: Width on top (contertine)  BRUDD feet; width on bottom.  SARDD feet; depth of scater feet depth of scater feet feet fall per 1000 feet.  (c) At miles from headgate: Width on top (at scater line) feet indiction motion feet; depth of water feet; grade feet feet feet for the feet; depth of water feet; grade feet feet feet feet feet for the feet; depth of water feet; grade feet feet feet feet feet feet feet fe	Brush dam, 20' wide, 2 feet high		
Description of Proposed Enlargement  6. (a) The diversion dam, after enlargement.  (Will remain unchange it changed, give beight, character of material, etc.)  (b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (or after line) same feet; width on bottom same feet; depth of water fee same feet fall per 1000 feet.  (c) At miles from headgate: Width on top (at water line) feet idth on bottom feet, with on bottom feet; depth of water feet; grade feet fall per 1000 feet.  (Cive turber dimensions at points where changed in dimensions)  (d) The ditch or canal as enlarged to be left, miles in length, terminating in the low long of Sec. 4 Tp. 14 S R. 16 E W. 3 (Cive smallest legal subdivision) of Sec. 4 Tp. 14 S R. 16 E W. 3 (Cive smallest legal subdivision) of Sec. 33 T 13 S R 16 E W. 3 (Cive smallest legal subdivision) of Sec. 35 T 13 S R 16 E W. 3 (Cive smallest legal subdivision) of Sec. 35 T 13 S R 16 E W. 3 (Cive catmates in rigated by the proposed extension or enlargement has a total area of significant acres, located in each smallest legal subdivision, as follows:  14 20. in Single Single Soc. 33 T 13 S R 16 E (Cive catmates irritable accessed in each smallest legal subdivision, as follows:  14 20. in Single Single Soc. 33 T 13 S R 16 E (Cive catmates irritable accessed in each smallest legal subdivision as follows:  15 26 A T 14 S R 16 E (Cive catmates irritable accessed in each smallest legal subdivision and which it is proposed to irrigate)  7 26 A T 14 S R 16 E (Cive catmates irritable accessed in each smallest legal subdivision and which it is proposed to irrigate)  (If more space required, attach separate sheet)  (Ower, Minning, Manufacturing or Transportation Purposes  8. (a) Total amount of power to be developed.  (b) Total fall to be utilized.  (c) Total fall to be utilized.	(If any, give character of dam, height, length on top and bottom; spillway or	ver or around dam)	
Description of Proposed Enlargement  6. (a) The diversion dam, after enlargement.  (Will remain unchange it changed, give beight, character of material, etc.)  (b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (or after line) same feet; width on bottom same feet; depth of water fee yade same feet fall per 1000 feet.  (c) At miles from headgate: Width on top (at water line) feet in the feet fall per 1000 feet.  (d) The ditch or canal as enlarged to be feet; grade feet fall per 1000 feet.  (d) The ditch or canal as enlarged to be feet; grade feet fall per 1000 feet.  (d) The ditch or canal as enlarged to be feet; grade feet fall per 1000 feet.  (d) The ditch or canal as enlarged to be feet; grade feet fall per 1000 feet.  (d) The ditch or canal as enlarged to be feet; grade feet fall per 1000 feet.  (d) The ditch or canal as enlarged to be feet; grade feet fall per 1000 feet.  (d) The ditch or canal as enlarged to be feet; grade feet fall per 1000 feet.  (d) The ditch or canal as enlarged to be feet; grade feet fall per 1000 feet.  (d) The ditch or canal as enlarged to be feet; grade feet fall per 1000 feet.  (d) The ditch or canal as enlarged to be feet; grade feet fall per 1000 feet.  (d) The ditch or canal as enlarged to be feet, grade feet; grade feet fall per 1000 feet.  (e) The head of the proposed extension is located for the grade feet feet feet feet feet feet feet fe			1
Description of Proposed Enlargement—  6. (a) The diversion dam, after enlargement.  (Will remain unchange of the legit, beingth, character of material, etc.)  (b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (contertime).  Same feet; width on bottom.  Same feet; depth of water feet; depth of water feet feet for the same feet; width on top (at water line).  (c) At miles from headgate: Width on top (at water line).  (d) The ditch or canal as enlarged to be feet; grade feet feet feet; grade feet; grade feet feet; grade feet; grade feet feet; grade feet; grade feet; grade feet feet; grade feet feet; grade feet; grade feet; grade feet; grade feet; grade feet feet; grade feet;			· · · · · · · · · · · · · · · · · · ·
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6. (a) The diversion dam, after entargement	Description of Proposed Enlargement—		
(Will remain unchange it changed, give height, length, character of uncorial, etc.)  (b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (water line). SEE feet; width on bottom. SEE feet; depth of water. feet about the headgate: Width on top (at water line). feet fell per 1000 feet.  (c) At miles from headgate: Width on top (at water line). feet feet feet of the motion of feet; depth of water. feet; grade. feet feet feet feet of the motion of feet; depth of water feet; grade. feet feet feet feet feet feet feet fe	6. (a) The diversion dam, after enlargement	,	
(b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (conter line)		(Will rem	nain unchanged
(b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (contert line)  SETTS	or if changed, give height, length, character of material, etc.)		
(b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (contert line)			
same feet; width on bottom. Same feet; depth of water. feet rade. Same feet fall per 1000 feet.  (c) At			
rade Sans feet fall per 1000 feet.  (c) At		"	
(c) At	vater line)feet; width on bottomfeet; depth	of water	feet
indth on bottom	rade same feet fall per 1000 feet.		•
(Give further dimensions at points where changed in dimensions)  (d) The ditch or canal as enlarged to be1.5	(c) Atmiles from headgate: Width on top (at water	er line)	feet
(d) The ditch or canal as enlarged to be	vidth on bottomfeet; depth of waterfeet; ga	rade	feet fal
(d) The ditch or canal as enlarged to be	per 1000 feet		
(d) The ditch or canal as enlarged to be 1.5 miles in length, terminating the NW	(Give further dimensions at points where changed i	n dimensions)	
Fill in the Following Information, where the Water Appropriated is to be Used for:  rigation—  7. The land to be irrigated by the proposed extension or enlargement has a total area of	(e) The head of the proposed extension is located N 20° E 130 Sec. 33 T 13 S R 16 E W.M.	00' from SW con	. of
Fill in the Following Information, where the Water Appropriated is to be Used for:  rrigation—  7. The land to be irrigated by the proposed extension or enlargement has a total area of	(If proposed work is extension of the original ditch or a ditch tapping same, locate by ti	le to Government corr	ner)
7 ac. in NW Sec. 4 T 14 S R 16 E  (If more space required, attach separate sheet)  Power, Mining, Manufacturing or Transportation Purposes—  8. (a) Total amount of power to be developed	rrigation—  7. The land to be irrigated by the proposed extension or enlargement is	has a total area o	of
7 ac. in NW Sec. 4 T 14 S R 16 E  (If more space required, attach separate sheet)  Power, Mining, Manufacturing or Transportation Purposes—  8. (a) Total amount of power to be developed	14 ac. in SW $_{4}^{1}$ SW $_{4}^{1}$ Sec. 33 T 13 S R 16 E		
(If more space required, attach separate sheet)  Power, Mining, Manufacturing or Transportation Purposes—  8. (a) Total amount of power to be developed			
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Power, Mining, Manufacturing or Transportation Purposes—  8. (a) Total amount of power to be developed			
8. (a) Total amount of power to be developed horsepowe  (b) Total fall to be utilizedfeet.	(ii more space required, attach separate sheet)		
(b) Total fall to be utilizedfeet.	Power, Mining, Manufacturing or Transportation Purposes—		
(b) Total fall to be utilizedfeet.	8. (a) Total amount of power to be developed		horsepower
·	(b) Total fall to be utilizedfeet.		

20. To supply the city of  County, having a present population of and as estimated future population of in 19  10. Estimated cost of the proposed extension or enlargement \$\frac{100}{3}\cdots\$  11. Construction work will begin on or before  12. Construction work will be completed on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  13. The water will be completely applied to a beneficial use on or before  14. The water will be completely applied to a beneficial use on or before  15. The water will be completely applied to a beneficial use on or before  16. The water will be completely applied to a beneficial use on or before  17. The water will be completely applied to a beneficial use on or before  18. The water will be completely applied to a beneficial use on or before  19. The water will be comp	(d) The use to which the power is to be applied is.  (e) The nature of the mines to be served.  (e) The nature of the mines to be served.  (e) The nature of the mines to be served.  Municipal Supply—  9. To supply the city of	(c) The nature of the works by n	neans of which the power is to be developed
(e) The nature of the mines to be served.  (e) The nature of the mines to be served.  (e) The nature of the mines to be served.  (e) The nature of the mines to be served.  (e) The nature of the mines to be served.  (f) To supply the city of	(d) The use to which the power is to be applied is	ocated in,	, Sec, Tp, R, W. M.
Aunicipal Supply—  9. To supply the city of	Aunicipal Supply—  9. To supply the city of	, 3	is to be applied is
Municipal Supply—  9. To supply the city of	Municipal Supply  9. To supply the city of	(e) The nature of the mines to b	
10. Estimated cost of the proposed extension or enlargement \$ 100.°°  11. Construction work will begin on or before. Jan. 1st. 1914  12. Construction work will be completed on or before. Jan. 1st. 1915  13. The water will be completely applied to a beneficial use on or before. Jan. 1st. 1917  Duplicate maps of the original canal or other works, showing also the enlargement or extension, preward in accordance with the rules of the Board of Control, accompany this application.  A. A. McCord  Signed in the presence of us as witnesses:  1) R L Browster Prineville, Ore.  Signed in the presence of us as witnesses:  1) Cook Browster Prineville, Ore.  (Name) Goo. Browster)  (Name) (Address of Witness)  Remarks:  TATE OF OREGON,  County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before  19	10. Estimated cost of the proposed extension or enlargement \$. 100. ***  11. Construction work will begin on or before. Jan. 1st, 1914  12. Construction work will be completed on or before. Jan. 1st, 1915  13. The water will be completely applied to a beneficial use on or before. Jan. 1st, 1917  Duplicate maps of the original canal or other works, showing also the enlargement or extension ared in accordance with the rules of the Board of Control, accompany this application.  A. A. McCord  (Name of Applicant)  Signed in the presence of us as witnesses:  1) Prineville, Ore.  Signed in the presence of us as witnesses:  1) Prineville, Ore.  (Name)  (Address of Witness)  Remarks:  (Address of Witness)  TATE OF OREGON,  County of Marion  This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer or rections, on or before.  WITNESS my hand this.  day of 19.		
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Duplicate maps of the original canal or other works, showing also the enlargement or extension, preserved in accordance with the rules of the Board of Control, accompany this application.  A. A. McCord  (Name of Applicant)  Signed in the presence of us as witnesses:  (I) R L Browstor Prineville, Ore.  (Name) (Address of Witness)  Remarks:  (Name) (Address of Witness)  Remarks:  STATE OF OREGON,  County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before	Duplicate maps of the original canal or other works, showing also the enlargement or extensionared in accordance with the rules of the Board of Control, accompany this application.  A. A. McCord  (Name of Applicant)  Signed in the presence of us as witnesses:  (1) R L Browstor  (Rame)  (Roo. Browstor  (Name)  (Name)  (Rome)  (Rome)  (Rome)  (Rome)  (Rome)  (Address of Witness)  (Address of Witness)  (STATE OF OREGON,  This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer corrections, on or before  WITNESS my hand this.  day of, 19	13. The water will be completely appli	ied to a beneficial use on or before Jan. 1st, 1917
Signed in the presence of us as witnesses:  R L Browster  R L Browster  (Name)  (Name)  (Address of Witness)  Remarks:  (STATE OF OREGON,  County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before.  19  10  11  12  13  14  15  16  17  18  18  19  19  19  10  10  10  11  11  12  13  14  15  16  17  18  18  18  18  19  19  10  10  10  10  10  10  10  10	Signed in the presence of us as witnesses:  R L Brevister  R L Brevistor  (Name)  (Name)  (Name)  (Name)  (Name)  (Address of Witness)  Remarks:  (Address of Witness)  State Of OREGON,  County of Marion  This is to certify that I have examined the foregoing application, together with the accompans and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer corrections, on or before.  WITNESS my hand this.  day of		
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Signed in the presence of us as witnesses:  (1) R L Brevstor Prineville, Ore.  (Name) (Address of Witness)  (Name) (Address of Witness)  Remarks:  STATE OF OREGON,  County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying naps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before	Signed in the presence of us as witnesses:  (1) R L Browster , Prineville, Ore.  (2) Geo. Browstor , (Address of Witness)  (Name) (Address of Witness)  Remarks:  (STATE OF OREGON, County of Marion  This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer corrections, on or before		\
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In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before	In order to retain its priority, this application must be returned to the State Engineer corrections, on or before		
•	WITNESS my hand this	In order to retain its priority, this	s application must be returned to the State Engineer, with
withes my nana this day of, 19, 19			•
		WIINESS my nand this	, 19, 19

Application No. 3199

Enlargement Permit No. 192

## **PERMIT**

To appropriate the public waters of the State of Oregon

State Engineer

STATE OF OREGON,

County of Marion

> SS.

1 map

MDMcC PAC \$6.15

This is to certify that I have examined the foregoing application and do hereby grant the same,

If for irrigation, this appropriation shall subject to the following limitations and conditions:

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.

igated, and shall be subject to such reason	onable rotation system as may be ordered by the
per State officer.	
use and not to exceed 21/80 (0.26)  priority date of this permit is  Actual construction work shall begin on or befo	imited to the amount which can be applied to beneficial or its equivalent in case cubic feet per second. of rotation. The s Sept. 22, 1913 Jan 5th, 1915  de diligence and be completed on or before
Complete application of the water to the prop	posed use shall be made on or beforeOct. 1st, 191'
WITNESS my hand this	January 19 14 John H Lewis
	State Engineer.