CAPTIENTATE NO. 1685

*Enlargement Permit No. 193

APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	A A McCo	
٠, .	(Name of Applicant)	
of	Prineville	, County of Crook
	(Postoffice) of Oregon	
	//	, do hereby make application for a permit to appropriate th
ollowi	ng described public waters of t	he State of Oregon, subject to existing rights.
If t	the applicant is a corporation,	give date and place of incorporation
	·	
1.	The source of the proposed ap	ppropriation is McKay Creek. (Name of stream)
2.	McCord Ditch	by the enlargement (or extension) of
	(Give r	name or canal or works to be enlarged)
wned	by A A McCo	rd
		the applicant intends to apply to beneficial use is
0.5	cubic feet per second, i	which amount is in addition to the present claimed appropriation
		o be applied is Irrigation
4.		(Irrigation, power, minin
nanufaci	turing, domestic supplies, etc.)	······································
ocatic	on and Description of Ditch or	Works which it is Proposed to Enlarge or Extend—
	_	
5.	(a) The point of diversion from	om the stream is North 88° E 2118' from West 4 corner (Give distance and bearing to section corner
• • • • • • • • • • • • • • • • • • • •	Sec. 33 T 13 S	R 16 E W. M.
	(1) The hand only is larger 1	SEZ of NWZ
	(b) The headgate is located w	ithin the SEA OI NIA (Smallest legal subdivision)
f Sec.	Tp.	(Smallest legal subdivision) 16 E , R, W. M., in the county
	Crook (No. 1	N. or S.) (No. E. or W.)
	(c) Said ditch	is
NTO I	(Ditch, canal or flume)	
NE_{4}^{1}	(Smallest legal subdivision)	ec. 4 , $Tp.$ 14 S , $R.$ 16 E
[7]M	the managed leastion being a	house throughout on the governmenting man
V. M.,		hown throughout on the accompanying map.
	(d) The dimensions of said	ditch just below the headgate are: Width on top (at wat
	(d) The dimensions of said	ditch just below the headgate are: Width on top (at wat
ine)	(d) The dimensions of said feet; width on be	ditch just below the headgate are: Width on top (at wat ottom
ine) ırade	(d) The dimensions of said feet; width on be o feet fall per 1	ditch just below the headgate are: Width on top (at wat ottom
ine) ırade	(d) The dimensions of said feet; width on be	ditch just below the headgate are: Width on top (at wat ottom
ine)	(d) The dimensions of said 6 feet; width on be 0.5 feet fall per 1 eet per second.	ditch just below the headgate are: Width on top (at wat ottomfeet; depth of waterfeet of
ine) ırade	(d) The dimensions of said 6 feet; width on be 0.5 feet fall per 1 eet per second.	ditch just below the headgate are: Width on top (at water the pottom feet; depth of water feet) generally feet, having a maximum safe capacity of feet feet following described land:
ine) grade ubic f	(d) The dimensions of said 6 feet; width on be 0.5 feet fall per 1 eet per second. (e) Said ditch now serves to 20 ac. NH ST 4:	ditch just below the headgate are: Width on top (at water test) 2
ine) grade ubic f	(d) The dimensions of said 6 feet; width on be 0.5 feet fall per 1 eet per second. (e) Said ditch now serves to 20 ac. NP ¹ / ₄ SV ¹ / ₄ ; (If not used for irrigation, give pur 6 ac. SV ¹ / ₄ NP ¹ / ₄	ditch just below the headgate are: Width on top (at water the pottom feet; depth of water feet) feet; depth of water feet 2 000 feet, having a maximum safe capacity of firrigate the following described land: pose for which said ditch is used, extent of power developed, mines served, etc.)
ine) grade ubic f	(d) The dimensions of said 6 feet; width on be 0.5 feet fall per 1 eet per second. (e) Said ditch now serves to 20 ac. NP ¹ / ₄ SV ¹ / ₄ ; (If not used for irrigation, give pur 6 ac. SV ¹ / ₄ NP ¹ / ₄	ditch just below the headgate are: Width on top (at water the pottom feet; depth of water feet) feet; depth of water feet 2 000 feet, having a maximum safe capacity of feet irrigate the following described land: pose for which said ditch is used, extent of power developed, mines served, etc.)
ine) rade ubic f	(d) The dimensions of said 6 feet; width on be 0.5 feet fall per 1 eet per second. (e) Said ditch now serves to 20 ac. NH ¹ / ₄ SN ¹ / ₄ ; (If not used for irrigation, give pur 6 ac. SN ¹ / ₄ NH ¹ / ₄ 40 ac. NN ¹ / ₄ SH ¹ / ₄ All	ditch just below the headgate are: Width on top (at wat ottom
ine) rade ubic f	(d) The dimensions of said 6 feet; width on be 0.5 feet fall per 1 eet per second. (e) Said ditch now serves to 20 ac. NH ¹ / ₄ SN ¹ / ₄ ; (If not used for irrigation, give pur 6 ac. SN ¹ / ₄ NH ¹ / ₄ 40 ac. NN ¹ / ₄ SH ¹ / ₄ All	ditch just below the headgate are: Width on top (at wat ottom
ine) rade ubic f	(d) The dimensions of said 6 feet; width on be 0.5 feet fall per 1 eet per second. (e) Said ditch now serves to 20 ac. NH ₄ SN ₄ ; (If not used for irrigation, give pur 6 ac. SN ₄ NE ₄ 40 ac. NN ₄ SE ₄ All	ditch just below the headgate are: Width on top (at water the pottom feet; depth of water feet) feet; depth of water feet 2 000 feet, having a maximum safe capacity of firrigate the following described land: pose for which said ditch is used, extent of power developed, mines served, etc.)
ine) rade ubic f	(d) The dimensions of said 6 feet; width on be 0.5 feet fall per 1 eet per second. (e) Said ditch now serves to 20 ac. NH ¹ / ₄ SN ¹ / ₄ ; (If not used for irrigation, give pur 6 ac. SN ¹ / ₄ NE ¹ / ₄ 40 ac. NN ¹ / ₄ SE ¹ / ₄ All	ditch just below the headgate are: Width on top (at wat of the proof o

	(f) The total area now irrigated from said ditch is
	(g) The diversion works of said ditch are described as follows:
	No headgate. Temporary dam when water is used.
	(If any, give character of dam, height, length on top and bottom; spillway over or around dam)
·····	
Descrip	tion of Proposed Enlargement—
_	
6.	(a) The diversion dam, after enlargement(Will remain unchanged
or if chan	ged, give height, length, character of material, etc.)
	<u> </u>
	(b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (a
vater li	ne)feet; width on bottomfeet; depth of waterfeet
rade	feet fall per 1000 feet.
	(c) At miles from headgate: Width on top (at water line)feet
	n bottomfeet; depth of waterfeet; gradefeet fal
er 100	0 feet. (Give further dimensions at points where changed in dimensions)
he	(d) The ditch or canal as enlarged to be miles in length, terminating in a second of Sec., Tp., R., W. M. Give smallest legal subdivision.
I	(e) The head of the proposed extension is located
(If	proposed work is extension of the original ditch or a ditch tapping same, locate by tie to Government corner)
	Fill in the Following Information, where the Water Appropriated is to be Used for:
rrigatio	
7.	The land to be irrigated by the proposed extension or enlargement has a total area of
40	acres, located in each smallest legal subdivision, as follows:
	20 ac. SE ¹ of SW ¹ Sec. 33 T 13 S R 16 E.
	e estimated irrigable acreage in each smallest legal subdivision of land which it is proposed to irrigate)
	20 ac. NE of NW Sec. 4 T 14 S R 16 E
	(If more space required, attach separate sheet)
*****	(If more space required, attach separate sheet)
Power,	Mining, Manufacturing or Transportation Purposes—
Power,	

d.a.	
coup are	

located	in	, Sec	, Tp.	, R	, W. M.
	(Legal subdivision) (d) The use to which	·			
	(e) The nature of the	mines to be served			
	pal Supply— To supply the city of				
	Co ted future population of			<u></u>	and an
		, . 			
	Estimated cost of the p				
	Construction work will be				
	Construction work will				
13.	The water will be comp	letely applied to a bea	neficial use on or be	efore Jan. 1st,	1916
Dupl	licate maps of the origin	al canal or other work	ks, showing also the	enlargement or exte	ension, pre
pared i	in accordance with the r			this application.	
		\	····	· · · · · · · · · · · · · · · · · · ·	
		·	R L Brewster, A	Name of Applicant) Sen t.	
~·			A L brewster, A	Name of Applicant) gen t.	
	ned in the presence of u R L Brewster	s as witnesses:	A L Brewster, A	gen t.	
(1)	R L Brewster	s as witnesses:	Prineville,	Ore.	
(1) (2)	R L Brewster (Name) Geo. Brewster (Name)	s as witnesses:	Prineville,	Ore. ddress of Witness)	
(1) (2) Ren	R L Brewster (Name) Geo. Brewster (Name) marks:	s as witnesses:	Prineville,	Ore. ddress of Witness) tt ddress of Witness)	
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(1) (2) Rem	R L Brewster (Name) Geo. Brewster (Name) marks: E OF OREGON, county of Marion	s as witnesses:	Prineville, (A	Ore. Address of Witness) It ddress of Witness)	
(1) (2) Rem STATE Co Thi	R L Brewster (Name) Geo. Brewster (Name) narks: E OF OREGON, ounty of Marion is is to certify that I have	s as witnesses: Ss. See examined the foreg	Prineville, (A	Ore. Address of Witness) Indidress of Witness)	companying
(1) Rem STATE Co Thi	R L Brewster (Name) Geo. Brewster (Name) narks: E OF OREGON, ounty of Marion is is to certify that I have and data, and return the	s as witnesses: Ss. Ss. See examined the foregous same for correction of	Prineville, (A) oing application, to	Ore. Inddress of Witness) Inddress of Witness) Inddress of Witness)	companying
(1) (2) Rem STATE Co Thi	R L Brewster (Name) Geo. Brewster (Name) narks: E OF OREGON, ounty of Marion is is to certify that I have and data, and return the	s as witnesses: Ss. Ss. See examined the foregous same for correction of the same for correction of	Prineville, (A) (A) (b) (c) (c) (d)	Ore. Inddress of Witness) Inddress of Witness) Ogether with the accilows:	companying
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(1) (2) Rem STATE Co Thi maps of	R L Brewster (Name) Geo. Brewster (Name) (Name) narks: E OF OREGON, ounty of Marion is is to certify that I have and data, and return the order to retain its pr	s as witnesses: Ss. See examined the foregone same for correction of the correctio	Prineville, Oing application, to or completion, as follows must be returned.	Ore. Inddress of Witness) Inddress of Witness) Independent with the accordiows:	companying
(1) (2) Rem STATE Co Thi maps of	R L Brewster (Name) Geo. Brewster (Name) (Name) narks: E OF OREGON, ounty of Marion is is to certify that I have and data, and return the	s as witnesses: Ss. Ss. See examined the foregone same for correction of the corr	Prineville, (A) oing application, to or completion, as fol	Ore. Inddress of Witness) Inddress of Witness) Ogether with the accidiows: Ind to the State Engineering	companying

Application No. 3200

Enlargement Permit No.

193

	To appropriate th	ERMIT ne public waters of the of Oregon	
	Division No.	District No	(
·		t was first received in the Engineer at Salem, Oregon,	
	on the 22nd da	y of	
	19_13, at_8:00 Returned to app	o'clock_A_M. plicant for correction	
	Corrected applic	cation received	
	Approved Jan 5 191	14	
		ok No. 1 of Enlargements	
	on Page193		
	John H Lev	vis \	
	MDMcC PAC 1 map	State Engineer	
STATE OF OREGON,	, _{gg}		
County of Marion	ss.		
subject to the following lin	nitations and conditio	oregoing application and do If for irrigation, thens:	is appropriation shall
		ot per second, or its equisonable rotation system a	
			•
use and not to exceed	ne-half (0.50)	cubic feet per	uivalent in case of second. rotation
Actual construction work	shall begin on or bef	, 1913. Jan 5th, 1915	
and shall thereafter be pro	secuted with reasonab	ole diligence and be completed June 1st, 1916	on or before
Complete application of	the water to the pro	posed use shall be made on Oct 1st, 1917	
WITNESS my hand this	5 th	day of January	, 19.14
		John H L ewis	
			State Engineer.