AN AN A

To August the Public Waters of the State of Oregon

	Manne of applicant)
of No. 2 Box 678 Oregon 9297	
State of Cragan, do h	ereby make application for a permit to appropriate the
following described public waters of the Stat	e of Oregon, SUBJECT TO EXISTING RIGHTS
If the applicant is a corporation, give dat	e and place of incorporation
1. The source of the proposed approprie	tion is <u>Mud Opeck</u>
(Reservoir), a tr	ibutary ofBeaver Oreek
	licant intends to apply to beneficial use is 0.05
•	se used from more than one source, give quantity from each)
**3. The use to which the water is to be ap	olied is Water for stock and (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
. 900 9	2 ft. I and Q ft. I from the SW
CO77667 0/	(Section or subdivision)
(If there is more than one point of diversion, e	ach must be described. Use separate sheet if necessary) SE Sec. 7. of Sec. , Tp. 3. (N. or S.)
R. 2. 3. $W.M.$, in the county of $O1$	ackamas .
	to be 800 (Mules or feet)
in length, terminating in the ST, ST,	of Sec. 8 , Tp. 3.8
R. $(E \propto W.)$ W. M., the proposed location	n being shown throughout on the accompanying map
	ON OF WORKS
Diversion Works— 6 (a) Height of dam 10 feet 1	ength on top 70 . feet, length at botton
	Character of construction (Loose rock, concrete, masonry
rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate	
(c) If water is to be pumped give genera	l description 5 HP Eleo (Size and type of jump)
50' head 60 Gal De	r be used, total head water is to be lifted, etc.)

^{*}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 municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon. 5-53—4M

mitend feet. (b) At	microsid feet. (b) As miles from headgate: width on top (at water line) feet; width on bottom feet; width on bottom feet; width on bottom feet; depth of water for the fall per one thousand feet. (c) Length of pipe, 200 ft.; size at intake, 2 in.; size at 600 om intake 3/4 in.; size at place of use 3/4 in.; difference in clevation better ake and place of nee, 20 to 50 ft. Is grade uniform? BO G.Det Mec. ft. 8. Location of area to be irrigated, or place of use The first which will be for the irrigated, or place of use The first which will be for the first will be for the first which will be for the first will	m keadgate.	At headgate: w	idth on top	(at water line)	feet; width on botton
(b) At	(b) As miles from headgale: width on top (at water line) feet; width on bottom feet; depth of water feet; depth of pipe, sold feet feet fall per one thousand feet. (c) Length of pipe, sold fit; size at intake, g in.; size at 800 mintake 3/4 in.; size at place of use 3/4 in.; difference in clevation bette ake and place of use, \$20, \$20, \$20, \$20, \$20, \$20, \$20, \$20					
feet; width on bottom feet; depth of water fee ade feet fall per one thousand feet. (c) Length of pipe, 200 ft.; size at intake, 2 in.; size at 800 for mintake 3/4 in.; size at place of use 3/4 in.; difference in clevation between the and place of use, 20 to 50 ft. Is grade uniform? No. Estimated capacity 60 G.per Noc. ft. 8. Location of area to be irrigated, or place of use Translation State with water than Section Forty use Treet Translation State with water than Section Forty use Treet 3 8 2 7 SE 1/4 of SE 1/4 2 3 8 2 7 SE 1/4 of SE 1/4 Use of stock 5 8 2 7 SE 1/4 of SE 1/4 Use of stock 5 8 2 7 SE 1/4 of SE 1/4 Use of stock 4 Part of the John S. Kowland D.L.G. No. 45 in T.3.S. R.2.E Obmanealing at a point in the DLG of John S. Howland, No. 45 Glackenes County Dreeces within to 40 chains south 45° 45° cast 10° chains to 11° chair south 45° vert for 19° chains 20° chairs 1898 180° 50° cast 10° chains to 11° chair south 45° vert 10° chains 180° 25° cast 10° chains to 11° chair south 45° vert 10° chains 180° 25° cast 10° chains to 11° chair south 45° vert 10° chains 180° 25° cast 10° chains to 11° chair to 180° 20° 20° 20° 20° 20° 20° 20° 20° 20° 2	feet; width on bottom feet; depth of water folder feet fall per one thousand feet. (c) Length of pipe, 800 ft.; size at intake, 2 in.; size at 800 om intake 3/4 in.; size at place of use 3/4 in.; difference in clevation bette ake and place of use, 80 to 50 ft. Is grade uniform? 100 Estimated capation of area to be irrigated, or place of use **Tornam's Sould Walkington Hardins Souling Persone Treat Number Arm to Be irrigated.* 3 \$ 2 \$ 7 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	MISUMA TEET.				
get fall per one thousand feet. (c) Length of pipe, 200 ft.; size at intake, 2 in.; size at 200 ft. ominitake 3/4 in.; size at place of use 3/4 in.; difference in elevation between the able and place of use, 20, 10, 50 ft. Is grade uniform? 20 G.per Noc. ft. 8. Location of area to be irrigated, or place of use Transfer between uniform results and results and results and results are supported by the support of use and place of use. Transfer between uniform results are supported by the support of use and place of use. Transfer between uniform results are supported by the support of the John S. Howland D.L.O. No.45 in 7.3.8 , R.2. E	feet fall per one thousand feet. (c) Length of pipe, 800 ft.; sise at intake, 2 in.; sise at 1000 ominitake 3/4 in.; sise at place of use 3/4 in.; difference in clevation betts take and place of use Ro. Estimated capations of area to be irrigated, or place of use Ro. Location of area to be irrigated, or place of use Ro.		~			
om intake 3/4 in.; size at place of use 3/4 in.; difference in clevation between take and place of use, 20 to 50 ft. Is grade uniform? No Estimated cafacit 60 G.per Mec. ft. 8. Location of area to be irrigated, or place of use Number Area To be irrigated Part of SET 1/4 Number Area To be irrigated	(c) Length of pipe, 300 ft.; size at intake, 2 in.; size at 800 om intake 3/4 in.; size at place of use 3/4 in.; difference in clevation betw. ake and place of use, 20 to 50 ft. Is grade uniform? 80 G. per Nec. ft. 8. Location of area to be irrigated, or place of use Number Area to be irrigated, or place of use Number Area to be irrigated, or place of use 1	*********************************	feet; width on b	ottom	feet; depth o	f water feet
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TATE OF OREGON	}ss.			
County of Marion,	•			
This is to certify that	I have examined t	he foregoing af	plication, together t	vith the accompany
ing maps and data, and re	cturn the same for			
In order to retain its	priority, this appli	cation must be	returned to the State	Engineer, with con
rections on or before			., 19	
				19

STATE OF OREGON

This is to saying 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

		nt in case of rotation ructed under Appli						
		this water is to be ap	plied is ix	rigation a	nd stock,	being.O.	Ol ct	S
If i	for irrigation, th rits equivalent fo	is appropriation shal	l be limited	i to 1/8	Oof	one cubic	er	
during	the irrigation	season of each ye er Permit No. R-15	ar from d	irect flow	and stora	ge from	reser	v oir
	on of not to e	xceed 0.05 cfs,						,0 4
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Th Ac thcreafte	e priority date o tual construction or be prosecuted a	h reasonable rotation f this permit is work shall begin or with reasonable diligo of the water to the	system as or before ence and be	may be orde July 13, Dece	ned by the f 1953 mber 24, 1 or or before		and sl 1, 19 ⁵	iall
			y ofDe		·····	19.53		-r
Application No. 285.97. Permit No. 3.2.2.2	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 13th day of Luly 1953, at 8:00 o'clock A. M.	Return to applicant:	Approved:	Recorded in book No. 58 of	CHAS, E, STRICKLIN STATE ENGINEER	Drainage Basin No 2	State Printing 66097