Permit No.	12000
rermat No.	

CERTIFICATE NO. 11563

## \* APPLICATION FOR A PERMIT

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

I, State of Oregon (Name of applicant)
of, County of
State of Oregon do hereby make application for a permit to appropriate the
following described public waters of the State of Oregon, subject to existing rights:
If the applicant is a corporation, give date and place of incorporation
1. The source of the proposed appropriation is
, a tributary of Umatilla River
2. The amount of water which the applicant intends to apply to beneficial use isthree.
cubic feet per second
3. The use to which the water is to be applied isIrrigation
4. The point of diversion is located 2735 ft. S and 1851 ft. E from the NW (N. or S.)
corner of Section 19, T. 2 N., R. 32 E.W.M. (Section or subdivision)
(If preferable, give distance and bearing to Sec. Cor.)
(If there are more than one points of diversion, each must be described. Use separate sheet if necessary)
being within the NE <sub>4</sub> SW <sub>4</sub> of Sec. 19 , Tp. 2 N (Give smallest legal subdivision)
R. 32 E , W. M., in the county of
5. The ditch to be $2\frac{1}{2}$ miles
(Main ditch, canal or pipe line) (No. miles or feet)  in length, terminating in the NW SE4 of Sec. 13 , Tp. 2 N (Smallest legal subdivision) (No. N. or S.)
R. Zl.E, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the ditch, canal or other works is
The Embysk Ditch
DESCRIPTION OF WORKS  DIVERSION WORKS—
7. (a) Height of dam feet, length on top
(Loose rock, concrete, mason
with Flash-Boards rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate Timber One opening (Timber, concrete, etc., number and size of openings)
(Timber, concrete, etc., number and size of openings)

C	ARTAT	SYSTEM	ΩĐ	DIDE	TIME
٠,	ANAL	SYSTEM	OK.	PIPE	LINE

8. (a) Give	dimensions at each	h point of	canal where mate	rially changed in si	ze, stating miles
from headgate. At	headgate: width o	n top (at 1	water line)	5feet;	width on bottom
1.5 thousand feet.	eet; depth of wate	r1.	5 feet; gra	de variable	feet fall per one
(b) Atone	e miles fr	om headga	te: width on top (	at water tine) 2.	5
f	eet; width on bott	oml.	5 feet; de	epth of water1	feet;
grade variable	feet fall per o	one thousa	nd feet.		
(c) Length o	f pipe, appr. 60	ft.;	size at intake,	in.; si	ze at
ft. from intake	in.; size	at place o	of use	in.; difference in e	elevation between
intake and place of i	use,	ft. Is	grade uniform?	no Es	timated capacity,
8	ec. ft.				
	HE FOLLOWING	INFORM	MATION WHERE	THE WATER IS	USED FOR
IRRIGATION—  9. The land to	to be irrigated has	a total are	ea of20.1	acre	s, located in each
smallest legal subdir					
	wnship Range	Section	Forty-acre Tract	Number Acres to be Irrigated	
	71 7	7.7	CW. NE	0.40	-
&	N 31 E	13	SW <sub>4</sub> NE <sub>4</sub>	0.40	-
			NE SE	7.40	
			NW <sup>1</sup> / <sub>4</sub> SE <sup>1</sup> / <sub>4</sub>	8.1	-
			SE <sub>4</sub> SE <sub>4</sub>	4.2	
					-
				,	-
	(If	more space rec	quired, attach separate sheet	)	<b>-</b> .
(a) Characte	er of soil San	dy loam			
(b) Kind of	crops raised	A	lfalfa		
Power or Mining P	URPOSES				
10. (a) Tota	l amount of power	to be dev	eloped	theore	tical horsepower.
(b) Quar	ntity of water to be	e used for	power	sec. ft.	
(c) Total	l fall to be utilized		fee	et.	
				ver is to be developed	! <u></u>
(e) Such	works to be locate	ed in	(Legal subdivision)	of Sec	,
*Tp(No. N. or S.)	, R(No. E. or W.)	, W. M	<b>.</b>		
			tream?(Yes or No)		
			•		
	·	Sec	, Tp	, R(No. 3	, W. M.
				. N. or S.) (No. 3	
(i) The	nature of the mine	s to be ser	ved		
•		·			

STATE ENGINEER

MUNICIPAL SUPPLY—	
11. To supply the city of	·
(Name of)	ng a present population of
and an estimated population of	in 193
(Answer o	questions 12, 13, 14 and 15 in all cases)
12. Estimated cost of proposed wor	
	n or beforeMarch 1, 1933
	oleted on or before June 1, 1933
_	pplied to the proposed use on or before June 15, 1933
	Proton One on Otata Brasila?
	Eastern Oregon State Hospital (Name of applicant)
	W. D. McNary, Supt.
	Pendleton, Oregon
Signed in the presence of us as witn	nesses:
(1) F. B. Hayes (Name)	Pendleton, Ore. (Address of witness)
, - ,	Pendleton, Ore. (Address of witness)
	(Audress of witness)
	······································
•	
	·
STATE OF OREGON,	
STATE OF OREGON, County of Marion,	
	ned the foregoing application, together with the accompanying
maps and data, and return the same for	
_	is application must be returned to the State Engineer, with
corrections on or before	, 193
	day of, 193
TILLIDD neg nana one	wy v <sub>i</sub>

Application	No16116
Permit No.	12000

## PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Ore-	
	gon, on the 25th day of October ,	·
	193. 5., at .8:00 o'clock A. M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	February21,1936	
	Recorded in book No54 of	
	Permits on page12000	
	CHAS. E. STRICKLIN	
	STATE ENGINEER 73	
OMATE OF ODECOM	\$9.50	
STATE OF OREGON,	PERMIT ss.	
County of Marion,		
•	at I have examined the foregoing application and do here	eby grant the same,
subject to the following lir	nitations and conditions:	
The right herein gra	measured at the point of diversion for the cubic feet per second for its equivalent in case of	ed to beneficial use rom the stream,
and shall not exceedO.	measured at the point of diversion for the cubic feet per second, or its equivalent in case of	ed to beneficial use rom the stream, rotation with other
and shall not exceedO	measured at the point of diversion for the cubic feet per second, or its equivalent in case of Birch Creek, tributary of Umatilla River	rom the stream, rotation with other
and shall not exceedO	measured at the point of diversion for the cubic feet per second, or its equivalent in case of	rom the stream, rotation with other
and shall not exceed	measured at the point of diversion for a cubic feet per second, or its equivalent in case of Birch Creek, tributary of Umatilla River is water is to be applied is	rom the stream, rotation with other one cubic foot per limited to a ted during the
and shall not exceed	measured at the point of diversion for a cubic feet per second, or its equivalent in case of Birch Creek, tributary of Umatilla River is water is to be applied is	rom the stream, rotation with other one cubic foot per limited to a ted during the system as may be
and shall not exceed	measured at the point of diversion for a cubic feet per second, or its equivalent in case of Birch Creek, tributary of Umatilla River is water is to be applied is	rom the stream, rotation with other one cubic foot per limited to a ted during the system as may be
and shall not exceed	measured at the point of diversion for cubic feet per second, or its equivalent in case of Birch Creek, tributary of Umatilla River is water is to be applied isIrrigation	rom the stream, rotation with other  one cubic foot per limited to a ted during the system as may be and shall
and shall not exceed	measured at the point of diversion for a cubic feet per second, or its equivalent in case of Birch Creek, tributary of Umatilla River is water is to be applied is	rom the stream, rotation with other  one cubic foot per limited to a ted during the system as may be and shall
and shall not exceed	measured at the point of diversion for a cubic feet per second, or its equivalent in case of Birch Creek, tributary of Umatilla River is water is to be applied is	rom the stream, rotation with other  one cubic foot per limited to a ted during the system as may be and shall
and shall not exceed	measured at the point of diversion for cubic feet per second, or its equivalent in case of Birch Creek, tributary of Umatilla River is water is to be applied is	rom the stream, rotation with other  one cubic foot per limited to a ted during the system as may be and shall
and shall not exceed	measured at the point of diversion for cubic feet per second, or its equivalent in case of Birch Creek, tributary of Umatilla River is water is to be applied is	one cubic foot per relimited to a ted during the system as may be  and shall
and shall not exceed	measured at the point of diversion for cubic feet per second, or its equivalent in case of Birch Creek, tributary of Umatilla River is water is to be applied is	one cubic foot per limited to a ted during the system as may be and shall