*Permit No. 1234

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

I,	Joseph Vey	(Name of Applicant.)		······································
of	Pendleton	, County of	of Ur	natilla
•	(Postomce)			
State of	f	, do hereby make ap	plication	for a permit to appropriate the
followin	ng described public waters of the State	e of Oregon, subject t	o existing	rights:
If i	the applicant is a corporation, give de	ate and place of incor	poration	
1.	The source of the proposed appropri	ation is	(No	mo of stream)
	Umatilla River		(146	me or suram)
2.	The amount of water which the appli 3	cant intends to apply	to benefi	cial use is
3.	The use to which the water is to be a	mnlied is		
υ.		pp####################################	(Irr	igation, power, mining, manufacturing,
domestic	Irrigation supplies, etc.)			
4.	The point of diversion is located	75° E 120 feet di	stant fr	om the SE corner
	of the SW of Section 6 T 2 N	R 33 E.W.M.		d bearing to section corner)
R(N 5. length,	within the SW of SE 1 (Give smallest legal subdivence of SE of SE 1 (W. M., in the count of SE 1 (Main ditch, canal or pipe In terminating in the SE 1 (Smallest legal subtree of Smallest legal subdiventers of Smalles	e) odivision) Umati	to be	3/4 miles in p. 2 N , R. 32 E , (No. B. or W.)
6.	The name of the ditch, canal or other	er works is		
	Joseph Vey D	itch		
	DES	SCRIPTION OF WORKS		
	on Works—			
7.	(a) Height of dam6	t, length on top12	25	feet, length at bottom
150) feet; material to be used and c	haracter of construct	ion	(Loose rock, concrete
	Gravel, loose rock ,	brush		\
masonry,	rock and brush, timber crib, etc., wasteway o	ver or around dam)		
14/20	(b) Description of headgate Co		gh, open	ing 4 feet wide. size of openings)
	*A different form of application is provided w	there an appropriation is to	be made by	the enlargement of existing works,

*A different form of application is provided where an appropriation is to be made by the enlargement of existing works, or where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem. Oregon.

	e. At headgate:	Width on top ((at water line)	6	feet; width on bottom
3			2 feet; grade	_	
housand		- ,			, , ,
	•	miles	from headgate: Width o	on top (at wa	ter line)
			feet; d	_	
		feet fall per or		opon of themes.	,
17 wae		jeet juit per of	ne inousumu jeei.		
	FILL IN	N THE FOLLOWIN	G INFORMATION WHERE	THE WATER	IS USED FOR:
[rrigation					
9.	The land to be	irrigated has a tot	tal area of		acres, located in eac
mallest	legal subdivision	n, as follows:			
			Sec. 1 T 2 N R 32 E		
	•	_	mallest legal subdivision which y in SW2 of SW2 of SW2 of Sec		
			a in NE_{4}^{1} NW of Sec.		77 77 86
					### T IT @ 414.0
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			ore space required, attach separate		
	Iining, Manufactu	(If mo	ore space required, attach separate	sheet)	
Power, 1	Lining, Manufactu	ring, or Transporta	ore space required, attach separate	sheet)	
Power, 1	Iining, Manufactu (a) Total amo (b) Total fall	(If mo ring, or Transporta ount of power to to be utilized	re space required, attach separate tion Purposes— be developed	sheet)	theoretical horsepower
Power, 1	Ining, Manufactu (a) Total amo (b) Total fall (c) The nature	ring, or Transporta ount of power to to to be utilized e of the works by	tion Purposes— be developed	feet.	theoretical horsepowe
Power, 10.	Ining, Manufactu (a) Total amo (b) Total fall (c) The nature (d) Such work	ring, or Transporta ount of power to be to be utilized e of the works by ks to be located in	tion Purposes— be developed	feet.	theoretical horsepowe
Power, 10.	Ining, Manufactu (a) Total amo (b) Total fall (c) The nature (d) Such work	ring, or Transporta ount of power to to to be utilized e of the works by	tion Purposes— be developed	feet.	theoretical horsepower
Power, 10.	(a) Total amo (b) Total fall (c) The nature (d) Such work, R.	(If mo ring, or Transporta ount of power to to be utilizede of the works by the ks to be located in (No. E. or W.)	tion Purposes— be developed	feet. r is to be deve	theoretical horsepower
Power, 10.	(a) Total amo (b) Total fall (c) The nature (d) Such work, R, R. (e) Is water t	cring, or Transportation of power to to be utilized e of the works by the two be located in the works of the works to be located in the works of the works	tion Purposes— be developed	feet. r is to be development of the state o	theoretical horsepower
Power, 10.	(a) Total amo (b) Total fall (c) The nature (d) Such work, R, R. (e) Is water t	(If mo ring, or Transporta ount of power to be utilized	tion Purposes— be developed	feet. r is to be development of the second	theoretical horsepower
Power, 10.	(a) Total amo (b) Total fall (c) The nature (d) Such work, R, R. (e) Is water t	cring, or Transportation of power to to be utilized e of the works by the to be located in the control of the works	tion Purposes— be developed	r is to be development of the state of the s	theoretical horsepowe
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14. Construction work will be completely applied to the proposed use on or before	, and an
Answer questions 12, 13, 14, and 15 in all cases) 12. Estimated cost of proposed works, \$. 1000 for headgate ditch (13. Construction work will begin on or before	
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12. Estimated cost of proposed works, \$ 1000 for headgate ditch (13. Construction work will begin on or before June 30, 1912 14. Construction work will be completed on or before June 30, 1913 15. The water will be completely applied to the proposed use on or before June 30, 1913 Duplicate maps of the proposed ditch or other works, prepared in accordance out of Control, accompany this application. Bulls Joseph Vey Mark (Name) Signed in the presence of us as witnesses: 1) J. R. Raley Pendleton, Oregon Signed in the presence of us as witnesses: (Name) Pendleton, Oregon (Address of witness) Remarks: TATE OF OREGON, County of Marion This is to certify that I have examined the foregoing application, together with 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 St.	#400
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Application	No
Permit No.	1234

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, Oregon, on the
14 June ,
19. 12, at. 1:30°clock P M.
Returned to applicant for correction
Corrected application received
Approved
Jul 22 1912
Recorded in Book No of Permits on
Page1234
John H Lewis
DFM HCB 18.10 State Engineer. 1 map

STATE OF OREGON,

County of Marion

|ss.

This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions:

The appropriation for irrigation purposes shall be limited to one-eightieth of one cu. ft. per sec.

The appropriation for irrigation purposes shall be limited to one-eightieth of one cu. ft. per sec.

System ordered by the proper State officers.

The priority date of this permit is June 14, 1912

The amount of water appropriated shall be limited to the amount which can be applied to beneficial or its equivalent in case use and not to exceed 1 & 28/100 (1.28) cubic feet per second. of rotation

WITNESS my hand this 22nd day of July , 19 12

John H Lewis
State Engineer.

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