ft.

FEB - 61976

WATER RESOURCES DEPT. SALEM, OREGON

*APPLICATION FOR PERMIT

"CERTIFICATE NO. 57477

To Appropriate the Public Waters of the State of Oregon

of P.O. Box 65 Oregon Sy7845 do hereby make application for a permit to appropriate to company 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 Little Fine Creek 1. The source of the proposed appropriation is Little Fine Creek 1. The source of the proposed appropriation is Little Fine Creek 1. The source of the proposed appropriation is Little Fine Creek 1. The source of the proposed appropriation is Little Fine Creek 1. The source of the proposed appropriation is Little Fine Creek 1. The source of the proposed appropriation is Little Fine Creek 2. The amount of water which the applicant intends to apply to beneficial use is One (1) cu. Cubic feet per second (If water is to be used from more than one source, are quantity from each cubic feet per second (If water is to be used from more than one source, are quantity from each cubic feet per second (If water is to be used from more than one source, are quantity from each cubic feet per second (If water is to be used from more than one source, are quantity from each cubic feet per second (If water is to be used from more than one source, are quantity from each cubic feet per second (If water is to be used from more than one source, are quantity from each cubic feet per second from the source from the second from the source from the second from the source from the second from the	I, Tylton J. Walker,	
State of Oregon 97845 (ap code) Gip Code)		John Day
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Little Pine Creek 1. The source of the proposed appropriation is Little Pine Creek 1. The source of the proposed appropriation is Little Pine Creek 1. The source of the proposed appropriation is Little Pine Creek 2. The amount of water which the applicant intends to apply to beneficial use is One (1) cu. Cubic feet per second 3. The use to which the water is to be applied is 1rrighton .6. Clafft. & (trialin, power, minine, manufacturine, domestic applies, etc. 1 lives tock .4 cu.ft. 5 COMS & Calves .1 horse, chickens, duck: geese & turkeys. 2000 4. The point of diversion is located 2836-6 ft. N. and 1841 ft. E. from the S.W. Corporation of Section 31 (No. 2). The section of subdivision is located 2836-6 ft. N. and 1841 ft. E. from the S.W. Corporation of Section 31 (No. 2). The section of subdivision of Section 31 (No. 2). The section of subdivision of Section 31 (No. 2). The section of subdivision of Section 31 (No. 2). The section of subdivision of Section 31 (No. 2). The section of subdivision of Section 31 (No. 2). The section of subdivision of Section	State of Oregon 9	(Cit
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1. The source of the proposed appropriation is Little Pine Creek (Remon et stream) (Rem	following described public waters of	the State of Oregon, SUBJECT TO EXISTING RIGHTS:
1. The source of the proposed appropriation is Little Pine Creek (Remon et stream) (Rem	If the applicant is a corporation	, give date and place of incorporation
(Name of stream) John Day River 2. The amount of water which the applicant intends to apply to beneficial use is One (1) cucubic feet per second (It water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is 1rrigation of cu. ft. & 11vestock .4 cu. ft. 5 cows & calves, 1 horse, chickens, ducks geese & turkeys. 200 4. The point of diversion is located 2836-6 ft. N and 1641 ft. E. from the S.W. or s. or section of succession of success		
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3. The use to which the water is to be applied is ITTLEALION	2. The amount of water which t	he applicant intends to apply to beneficial use is one (1) cu.
3. The use to which the water is to be applied is ITTLEALION	cubic feet per second	
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Corner of Section 31 (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Deing within the W. W., N. S. W. Of Sec. 31 , Tp. 135., (Give smallest legal subdivision) R. 32 E. W. M. M., in the country of Grant (E. or W.) (Miles or reet) In length, terminating in the (Smallest legal subdivision) (E. or W.) (E. or W.) (W. or S.) (E. or W.) (W. or S.) (E. or W.) (W. or S.) (E. or W.) (N. or S.)	geese & turkeys.	2500 Calves, I horse, chickens, ducks
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Deing within the W. W. M. NE SW. Of Sec. 31 (Nors.) R. 32 E. W. W. M., in the county of Grant C. or W.) 5. The (Main ditch, canal or pipe line) of Sec. , Tp. (Nors.) R. (Section or subdivision) The county of Grant (Main ditch, canal or pipe line) of Sec. , Tp. (Nors.) R. (E. or W.) DESCRIPTION OF WORKS 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, massonry) Object in the suction 20 ft Only one pump will be used.	4. The point of diversion is loca	ated 2836.6 ft. $\frac{N}{N \text{ (N. or S.)}}$ and $\frac{1641}{1641}$ ft. $\frac{E}{(E. \text{ or W.)}}$ from the $S.W.$
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Description within the think NW, NE SW, Of Sec. 31 , Tp. 138., (Give smallest legal subdivision) (N. or S.) (E. or W.) 5. The (Main ditch, canal or pipe line) (Miles or feet) In length, terminating in the (Smallest legal subdivision) of Sec. , Tp. (N. or S.) (E. or W.) DESCRIPTION OF WORKS Of Sec. , Tp. (N. or S.) DESCRIPTION OF WORKS Of Sec. , Tp. (N. or S.) (E. or W.) DESCRIPTION OF WORKS Of Sec. , Tp. (N. or S.) (E. or W.) DESCRIPTION OF WORKS Of Sec. , Tp. (N. or S.) (E. or W.) DESCRIPTION OF WORKS Of Sec. , Tp. (N. or S.) (E. or W.) DESCRIPTION OF WORKS Of Sec. , Tp. (N. or S.) (E. or W.) DESCRIPTION OF WORKS Of Sec. , Tp. (N. or S.) (E. or W.) DESCRIPTION OF WORKS Of Sec. , Tp. (N. or S.) (E. or W.) DESCRIPTION OF WORKS Of Sec. , Tp. (N. or S.) (E. or W.) DESCRIPTION OF WORKS Of Sec. , Tp. (N. or S.) (E. or W.) OF Sec. , Tp. (N. or S.) (In		
R. 32 E, W. M., in the county of	(If there is more than one point	of diversion, each must be described. Use separate sheet if necessary)
S. The	(Give smallest	legal subdivision) of Sec. 31 , Tp. 138.,
5. The	R32 E, W. M., in the county	of Grant
n length, terminating in the		
n length, terminating in the	(Main ditch, ca	anal or pipe line) to be (Miles or feet)
DESCRIPTION OF WORKS Oiversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry pock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3/4 H. electric volumn pump (Size and type of pump) used. [Size and type of pump] will be used.	n length, terminating in the	of Sec.
DESCRIPTION OF WORKS 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry bek and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3/4 H. electric volumn pump (Size and type of pump) 1 intake - lifting the suction 20 ft Only one pump will be used.	(Sn	nallest legal subdivision) (N. or S.)
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry	(E. or W.)	ed location being shown throughout on the accompanying map.
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry		DESCRIPTION OF WORKS
feet; material to be used and character of construction (Loose rock, concrete, masonry cock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3/4 H. electric volumn pump (Size and type of pump)	Diversion Works—	- Low Or World
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(c) If water is to be pumped give general description 3/4 H. electric volumn pump (Size and type of pump) (Size and type of pump) 2 intake - lifting the suction 20 ft Only one pump will be used.	ock and brush, timber crib, etc., wasteway over or arou	nd dam)
(c) If water is to be pumped give general description 3/4 H. electric volumn pump (Size and type of pump)	(b) Description of headgate	(Timber, concrete, etc., number and size of openings)
Late intake - lifting the suction 20 ft Only one pump will be used.		
Late intake - lifting the suction 20 ft Only one pump will be used.	(c) If water is to be pumped give	e general description 3/4 H. electric volumn numn
(Size and type of engine or motor to be used, total head water is to be lifted, etc.) Oortable pump. 7 sprinkler heads 448.8 al non min	latintake - lifting the	suction 20 ft Only one man of 33
portable pump. 7 sprinkler heads 448.8, al ner min	(Size and type of engi	ne or motor to be used, total head water to be used.
The results worked troto Gar bet mile	portable pump. 7 sprinkle	or heads 448.8 cal per min.

Canal System o 7. (a) Gi	-	ach point o	f canal where materially o	changed in size, stating miles from
headgate. At he	adgate: width on t	op (at wate	r line)	feet; width on bottom
thousand feet.				at water line)
	. feet; width on be	ottom	feet; dep	th of water feet;
grade	feet fall 1	per one tho	usand feet.	
(c) Lengt	th of pipe,	ft.	; size at intake,	in.; size at ft.
from intake	in.; si	ze at place	of use in	a.; difference in elevation between
intake and place	e of use,	ft.	Is grade uniform?	Estimated capacity,
8. Location	•	rigated, or η		
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
13 S.	32E.	31	SW, NW	5 ac. 1.5
			SE NW	2.8
			NE SW	0.9
			NW SW	0.3
				25
-taba resistantemento - rico del tabanco maj populario e - mil riggi non noncomen				
man di di di mandali di				
MA		•		
(a) Chard	acter of soil		ce required, attach separate sheet) N	
			pasture - lawn,	e tc.
Power or Minir 9. (a) To	_ <u>-</u>	ver to be de	veloped	theoretical horsepower.
			or power	•
		· ·	fee	
			(Head)	to be developed
· · · · · · · · · · · · · · · · · · ·		-		to de developed
			(Legal subdivision)	of Sec,
Tp(No. N. or	, R. (No. E.	, W	V. M.	
(f) Is	water to be retur	ned to any	stream?(Yes or No)	
(g) If	so, name stream o	ınd locate p	point of return	
	, S	Sec	, Tp(No. N. o	, R, W. M.

(i) The nature of the mines to be served

Municipal or Domestic Supply— 40212
10. (a) To supply the city of
and an estimated population of in 19
(b) If for domestic use state number of families to be supplied
(Answer questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$ 300.00
12. Construction work will begin on or before summer of 1976
13. Construction work will be completed on or beforeSame
14. The water will be completely applied to the proposed use on or before summer of 1976
Jethan J. Walker J. (Signature of applicant)
Remarks: In Twp. 13 S., R. 32 E., Wm. Sec. 31
Beginning at a point on the center line of the Marysville - Canyon City
County Road; said point being 2836.6 ft. North & 1641.0 ft. Fast of
the Southwest corner of said Sec. 31.
Thence N 16° 34' 38" W 252.21 ft.
thence S 79° 23'32" W 424.20 ft.
thence S 1° 48'40" E 240.49 ft.
thence S 12 0 48 00" E 128.08 ft.
thence S 290 48'00" E 153.31 ft. to the centerline of Said Marysville
Canyon City County Road; thence along the centerline of said County Rd.,
as follows: on a 90.95 ft. radius curve (the long chord of which bears
S .86° 10'27" E 68.34 ft) 70.70 ft. S 64° 08'00" E 140.14 ft; on a 69.03
radius curve (the long chord of which bears N 60°25'00" E 113.71 ft.)
133.6 ft; N 4° 58' 00" E 121.93 ft. on a 440.73 ft. radius curve (the long chord of which bears N 14°33'30"E 146.87ft.) 147.56 ft; N 24°09'00" 88.34 ft. to the place of beginning.
County of Marion, sss.
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same for correction and completion
In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before April 26, 1976
WITNESS my hand this
_ ·

By Westal R. Garner XKATRIKKK

PERMIT

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 EXISTING RIGHTS and the following limitations and conditions:

		NG RIGHTS and the granted is limited to	•			d to beneficial us
and she	all not exceed	0.145 cubic	feet per secon	d measured	at the point of a	liversion from th
stream	, or its equivalent	t in case of rotation	with other wa	ter users, fi	rom Little Pin	e Creek
						·
7	The use to which	this water is to be ap	plied isirr	igation ar	nd stock use,	being 0.14
		on and 0.005 c.f				
1	If for irrigation, t	this appropriation sh	all be limited	to 1/40t	th of	one cubic foot pe
		for each acre irriga				
		acre feet per ac				
•••••••	n of each year	••••••••••••••••				
***************************************			••••••••••	••••		
***********		4.5	••••••••••			
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		such reasonable rote		•	ordered by the pr	roper state office
2	The priority date	of this permit is	February 6,	1976		
4	Actual construction	on work shall begin	on or before .	May 3	3, 1977	and sha
thereaj	fter be prosecuted	d with reasonable di	ligence and be	completed	on or before Octo	ober 1, 1977
(Complete applicat	tion of the water to t	he proposed u	se shall be n	nade on or before	October 1, 19.78
1	WITNESS my ha	nd this 3rd	lay of Ma	Y	, 1976	,
				Jam	est. S	essa
			WATE	RESOURCE	ES DIRECTOR	
н		v ~ .	11	:	of	1 1
	D	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the Lth day of televiary			J	NEER 72
	BLI	ved in Oim, Oim, Oim, Oim, Oim, Oim, Oim, Oim,				state engineer page ZZ L
3	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	Saler Saler			2	раде
40212	THI THI HE S	irst Fe			40212	0
4	PERMIT OPRIATE THE SS OF THE OF OREGON	This instrument was fired fice of the State Engineer on the day of the State Engineer on the State Engineer of	t:		No.	
.0	PEI	rent worte Engineers of day of	Returned to applicant:		Recorded in book No. mits on page	No.
Permit No.	PRO VTEF	State	app		l in l page	ısin
Pern		inst f the C	ed to	ed:	Recorded in b Permits on page	Drainage Basin No. Fees
•	TO	This in office of the on the 19.76 at	turn	Approved	Reco	ainai
	,	offi on 19	Ret	Ap.	Per	Drain Fees