APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1,	J. E. Dodd 4 E. Palo Verde Su Okreniz 14
131	4 8. Palo Verda Du Proprie 14
ste of U	do hereby make application for a permit to appropriate
lowing d	escribed public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the	e applicant is a corporation, give date and place of incorporation
1. TI	ne source of the proposed appropriation is
••••••	, a tributary of Powder River
2. TI	se amount of water which the applicant intends to apply to beneficial use is
bic feet 11	er second.
~3. T1	(It water is to be used from more than one source, give quantity from each) he use to which the water is to be applied is
4. T1	the point of diversion is located 1280 ft. N and 2440 ft. E from the 2.66 Sec 32 TSS $R39EWM$
	SPC 32 TYS P29 FILM
гмет ој	(Rection or subdivision)
······································	
	(If preferable, give distance and bearing to section corner)
1	(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 accessary)
ing withi	n the SEY4 SW14 of Sec. 32 ,Tp. (Give smallest legal subdivision)
39E	(Nors) W. M., in the county of Baker The Main Difch and or pipe line) (Miller or feet)
(B. ee W.	Main Ditch 27/4 All
5. T	(Main ettch, canal or pipe line) to be 7 (Miles or feet)
length, to	crminating in the SW 44 SE 44 of Sec. 8, Tp. (Months legal subdivision)
39	(N or s)
(B. e	.w.)
	DESCRIPTION OF WORKS
version V	
6. (a) Height of dam feet, length on top feet, length at bott
	fact, metacial to be used and abancotan of account.
	feet; material to be used and character of construction
k and brush.	timber crib, vic., wasteway over or around dam)
(b)	Description of headgate CONCYCTC LOA GOOD OPENINGS)
4	(Timber, concrete, etc., number and size of openings)
(1. <u>f</u>)	Mill Greek Channel Dremay each 300 2
(c) 1	f water is to be pumped give general description (Size and type of pump)
	(Gine and type of engine or motor to 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 Stydroelectric Commission. Either of the above forms may be secured, without cost, tegether with instructions by addressing the State Engineer, Salem Oregon.

			of canal where materially change	
			er line)	
rousand feet.	. feet; depth of u	pater2	G jeet; grade	feet fall per of
(b) At	2 miles	miles from	headgate: width on top (at water	line)
•••••••••••••••••••••••••••••••••••••••	feet; width on b	ottom	feet; depth of wa	iter 2 6 fec
rade 6	feet fal	per one the	ousand feet.	
	•		t.; size at intake,	in.; size at
•	•		e of usein.; diffe	
			Is grade uniform?	
	sec. ft.	•		
		rrigated, or	place of use	
Township North or South	Range E. er W. ef Willemotte Meridian	Section	Porty-acre Tract	Number Acres To Be Irrigated
25	39E	17	1 E 14 NOA	40 .
	·	17	NE 12 NOW NOW	20
		17	WEY SEY NOW	7- C
-		8	NW14 51044	40
		8	5 W/4 SW/4	
		•5"	SE14 SW4	
		F	NE 44 SW4	. 5′.
		.8	NWY4 NEYY	40
		S	SWY4 NEY4	40
		9	NW4 3W44	AL A
		9	Suyy swy	14. 6
-		9 	NEYY SICYY	400 m
(a) C	hannadan ad aa 11	(If more spe	sce required, attach separate sheet)	-
		_	20611)	
o) K. Power or Minin			21710	<u></u>
	-	wer to be d	eveloped	theoretical horsenow
			т power sec.	-
				Jr.
			(Hend)	v.
(a) T			ans of which the power is to be d	
				· · · · · · · · · · · · · · · · · · ·
			(Legal subdivision)	of Sec.
(No. N. or	, R. (No. 1	, W.	. M.	
(f) Is	water to be retu	rned to any	stream? (Yes or No)	
(g) If	so, name stream	and locate	point of return	······································
••••	•••••	Sec	, Tp,(Ne. N. or 8.)	., R

NWY4 NWY4 4.0 - Paris 40 - Property Memarks: (Contd) any innigation votes during dry years. Three main diversion divideous will be located as fallows the head of the Bawler detch will the consider 6 wide, 31 high, 8' long with opening at made 4' mide, 3' high. 2. Second deversion deversion crossing at Pine Creek Will be located in the main channel of June creek and will be 15' mide, 4' high, 20' long, come 3. Thind diversion diversion at Contmill Ison detch will the 6' much 3' high 8'long, conente or lumber. Flumes will be constructed of half nound metal with concrete land walls for all ditches crossing the new detch. Hume size will depend in the size of each detch crossing the new wich. A.E. Luca

Mindelpal or Demonte Supple-	2712
20. (a) To supply the city of	
Chairly, Neolog & pres	ent population of
and an estimated population of	
(b) If for domestic use state number of	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
11. Estimated cost of proposed works, \$ 7.	L. C. III, and H in all cases)
- 1 - 14 - 1 - 443 - 433 - 433	Construction started Nov. 19
13. Construction work will be completed on	
14. The water will be completely applied to	the proposed use on or before July 1965
	V ME , L a Clife (Bignesture of applicant)
	(Signature of applicant)
Remarks: the water I last	will be livered from
Will creek under this	De touth of
larly in the spring	l. An is a
to waite and often flood	ing same dans
stream, mill ca start ?	a men "lange of steer "
water early in the &	pany before most of the
farmers who have	Water night of their.
Want to start innigation	tion Most Offer Land
This water will be	explicit in schools
Dry ground that can't	use danter conservation
beindfinisly although	than it is
coursed:	7 / B
in I The applies	the Star will by
on another stream these larly as Millerup and so	Stalam Red William
very as Millerup and so	emetimes sais ration
STATE OF OREGON,	OCPANARE SHEET!
County of Marion,	
	e foregoing application, together with the accompanying
maps and data, and return the same for	
	•••••• <u>•</u>
In order to retain its priority, this applica	tion must be returned to the State Engineer, with correc-
tions on or before	, 19
WITNESS my hand this day of	
	,
	STATE ENGINEER
	TAND BRUINEER
	By

to certify that I have examined the foregoing application and do hereby grant the same, DEXISTING RIGHTS and the following limitations and conditions:

nd shall not exceed	14.0	cubic feet per seco	nd measured at the point of div	version from the
			vater users, from Mill Creek	
The use to which	this water is	s to be applied is 1	rrigation and supplemental	irrigation
		ation shall be limited	to 1/402 of o	ne cubic foot pe
			all be further limited to	a diversion
			ch acre irrigated during t	
				on of water
eason of each yea	r, and the	right allowed her	sunder for the appropriati	
erson of each year or lands having a	r, and the	right sllowed her	eunder for the appropriati	essary to
esson of each year or lands having a ake up any defici	r, and the valid prio	right allowed her or right shall be ter available to	sunder for the appropriati limited to the amount nec	essary to
or lands having a ake up any defici he amount allowed	r, and the valid prio ency in wat herein, to	right allowed her or right shall be ter available to ogether with the	eunder for the appropriati limited to the amount nec said lands under said prio amount secured under any o	essary to r right and ther right
or lands having a ake up any defici ne amount allowed	r, and the valid prio ency in wat herein, to	right allowed her or right shall be ter available to ogether with the	sunder for the appropriati limited to the amount nec	essary to r right and ther right
escon of each year lands having a ake up any deficite amount allowed misting for said	r, and the valid prio ency in wat herein, to lands, shall	right sllowed her or right shall be ter available to ogether with the limited by	eunder for the appropriati limited to the amount nec said lands under said prio amount secured under any o	r right and ther right
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or lands having a ake up any defici ne amount allowed risting for said and shall be subject to The priority date	valid prio ency in wat herein, to lands, shall such reasonable of this permi	right allowed her or right shall be ter available to ogether with the limited by	sunder for the appropriati limited to the amount necessid lands under said prior amount secured under any or the duty of water as fixed s may be ordered by the proper s December 29, 1960	r right and ther right
or lands having a ake up any defici he amount allowed xisting for said and shall be subject to The priority date Actual construct	valid prio ency in wat herein, to lands, shall such reasonal	right allowed her or right shall be ter available to ogether with the limited by the rotation system a tit is the limited by the rotation of the limited by the rotation system a tit is the limited by the rotation of the limited by the rotation system a tit is the limited by the rotation of the limited by the rotation system a tit is the limited by the rotation of the limited by the limited by the rotation of the limited by	sunder for the appropriati limited to the amount necessid lands under said prior amount secured under any or the duty of water as fixed s may be ordered by the proper s December 29, 1960	r right and ther right herein.
r lands having a cake up any deficition amount allowed risting for said. The priority date of the priority date o	valid prio valid prio ency in wat herein, to lands, shal such reasonat e of this permi	right shall be ter available to ogether with the limited by ble rotation system a it is	similar for the appropriati limited to the amount necessid lands under said prior amount secured under any of the duty of water as fixed s may be ordered by the proper s December 29, 1960 February 15, 1962 be completed on or before Octobe	ther right herein. tate officer. and shaler 1, 19 62
r lands having a ake up any deficition amount allowed stisting for said. The priority date Actual construction areafter be prosecuted to the complete application and the complete applications.	valid prio ency in wat herein, to lands, shall such reasonable of this permition work shall ed with reasonation of the weather the same attention of the weather the same attention to the weather the same attention to the weather the same attention of the weather the same attention to the sam	right shall be ter available to ogether with the limited by ble rotation system a it is	sunder for the appropriati limited to the amount necessaid lands under said prior amount secured under any or the duty of water as fixed s may be ordered by the proper s December 29, 1960 Pebruary 15, 1962	ther right herein. tate officer. and shaler 1, 19 62

Application No. 34539

Permit No. 27/22.

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

on the Ly "day of Recentifice. 19. Kt. S, at S. S. S. S. O'clock ... A.... M.

Returned to applicant:

office of the State Engineer at Salem, Oregon, This instrument was first received in the

February 15, 1961

Approved:

Recorded in book No. 74

Permits on page

LEVIS A. STANLEY

STATE ENGINEER

Drainage Basin No.

Fees

State Printing 98137