

*APPLICATION FOR PERMIT

CERTIFICATE NO. 44279

To Appropriate the Public Waters of the State of Oregon

Star Route, Sisters Odaling addresses) Interest of Oragon, do hereby make application for a permit to appropriate the state of Oragon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation isKeith.Cyrus.Reservoir.to.he.filled. Channel of reason. 1. The source of the proposed appropriation isKeith.Cyrus.Reservoir.to.he.filled. Channel of reason. 1. The source of the proposed appropriation isKeith.Cyrus.Reservoir.to.he.filled. Channel of reason. 1. The source of the proposed appropriation isKeith.Cyrus.Reservoir.to.he.filled. Channel of reason. 2. The amount of water which the applicant intends to apply to beneficial use is IXXXXX. 2. The amount of water which the applicant intends to apply to beneficial use is IXXXXX. 2. The use to which the water is to be applied is Intrigation. (treating power, minds, manufacturing, consults from said) 1. Trigation. (treating power, minds, manufacturing, consults respicies, etc.) 4. The point of diversion is located .60. ft .S. and .115 .ft .W. from the .Center orner of .Section .13 .Tp15 .SR10 .S. M. M. Which .1s. the .diversion point. afform the Center orner of .Section .13 .Tp15 .SR10 .S. M. M. Which .1s. the .diversion point. afform the Center of .Section .13 .Tp15 .SR10 .E. W.M. (It pretends): give distance and beating to section	Ĭ,	Keith Cyrus		••••••		
Chains educate) and of Oregon		Star Route, Sist		icant)		
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation isKeith_Cyrus_Reservoir_ to he_filled		(Mailing address)			***************************************	·····,
1. The source of the proposed appropriation is	tate of	Oregon	, do hereby m	ake application for	r a permit to appropriate	the
1. The source of the proposed appropriation isKeith_Cyrus_Reservoir_ to he_filled	ollowing descr	ibed public waters of the	s State of Oregon,	SUBJECT TO EX	STING RIGHTS:	
### According to the section corner) #### According to the section corner) ###################################	If the app	olicant is a corporation, g	rive date and place	of incorporation.		
2. The amount of water which the applicant intends to apply to beneficial use is XXXXX. *** 68 acre ft. (If water is to be used from more than one source, dive quantity from each) *** 3. The use to which the water is to be applied is	1. The so	ource of the proposed app	ropriation isKe:			
*** 68 acre ft. *** 68 acre ft. *** 3. The use to which the water is to be applied is	from Squa	w Creek	, a tributary c	fDeschutes B	iver.	••••
**3. The use to which the water is to be applied is		3737 (9		to apply to benefic	rial use is XXXXXX	
4. The point of diversion is located	ibic feet per se	econd	water is to be used from n	nore than one source, give o	uantity from each)	•••••
4. The point of diversion is located	**3. The us					
Printer of Section 13. Tps. 15. Sa. Rs. 10. E. W.M. which is the diversion point form the (Section or subdivision) Reservoir: (Squaw Creek Canal diversion from Squaw Creek is North 1720 ft. and East 800 ft. from the Southwest Corner of Section 21, Tp. 15 S. R. 10 E. W.M.) (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) eing within the NEWSW. of Sec. 13 , Tp. 15 Sa. , (M. or 8.) 10. E. , W. M., in the county of Deschibitson of Sec. 13 , Tp. 15 Sa. , (W. or 8.) 5. The ditch (Sain ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Since 1) (W. or 8.) 10. Es. , W. M., the proposed location being shown throughout on the accompanying map. (C. or W.) DESCRIPTION OF WORKS iversion Works— Water from Reservoir. 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Coose rock, concrete, masonry, che and brush, timber crib, etc., westeway over or around dam) (b) Description of headgate Steel gate on end of 18th concrete pipe from Reservoir (Thmber, concrete, etc., number and size of openings)			4 3	Irrigation, power, mining,	manufacturing, domestic supplies, sto	.)
The of Section 13., Tp. 15. Sa. Rs. 10. E. W.M. which is the diversion point from the (Section or subdivision) Reservoir : Squaw Creek Canal diversion from Squaw Creek is North 1720 ft. and East 800 ft. from the Southwest Corner of Section 21, Tp. 15 S. R. 10 E.W.M.) (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) sing within the NEWSWA (Give smallest legal subdivision) of Sec. 13 , Tp. 15 Sa. , (M. or S.) 10. E. , W. M., in the county of Deschutes. (2. or W.) 5. The ditch (Main ditch, canal or pipe line) to be Main ditch, canal or pipe line) (Microsta) (Smallest legal subdivision) of Sec. 13 , Tp. 15 Sa. , (W. or S.) 10. E. , Tp. 15 Sa. , (W. or S.) 10. E. , Tp. 15 Sa. , (W. or S.) 10. E. , Tp. 15 Sa. , (W. or S.) 10. E. , Tp. 15 Sa. , (W. or S.) 10. E. , Tp. 15 Sa. , (W. or S.) 10. E. , Tp. 15 Sa. , (W. or S.) 10. E. , Tp. 15 Sa. , (W. or S.) 10. E. , Tp. 15 Sa. , (W. or S.) 10. E. , Tp. 15 Sa. , (W. or S.) 10. E. , Tp. 15 Sa. , (W. or S.) 11. E. , Tp. 15 Sa. , (W. or S.) 12. C. or W.) DESCRIPTION OF WORKS iversion Works— Water from Reservoir. 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, (Chest and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate Steel gate on end of 18" concrete pipe from Reservoir (Thuber, concrete, etc., number and size of openings)	4. The pe	oint of diversion is locate	ed60 ft	S and	ftW from theCen	ter
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(c) If water is to be pumped give general description (Size and type of pump)	ck and brush, timber	r crib, etc., wasteway over or around	dam)	•	••••••••••••	•••••
	(b) Desc	ription of headgate	Steel gate or	n end of 1811 co	ncrete pipe from Res	eryc
	(c) If and	nter is to be numbed rine	general description	n		•••••
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(0) 1) 00	ito. to to or pumped give	3 at accer vp 100	(Si	re and type of pump)	
		(Size and tune of engli	ne or motor to be used tota	head water is to be lifted	etc.)	··
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^{*}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.

Canal System or I 7. (a) Give	-		e 2 ft. wide and about nal where materially change	1 ft. deep ed in size, stating miles from
nea dg ate. At h e ad	lgate: width on t	op (at wat er lin	ne)	feet; width on bottom
housand feet.		•		r line)
······	feet; width on bo	ottom	feet; depth of w	ater feet;
ra de	feet fall	per one thousan	nd feet.	
rom intake	of use,	size at place of	use in.; dif	in.; size atft. ference in elevation between Estimated capacity,
8. Location		rigated, or plac	e of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
	·			•
15 S.	10 E.	13	ne4ne4	20
•			nw/4ne/4	10
			sw/ane/4	20
			SE¼NE¼	4
				54 acres
			, <u>, , , , , , , , , , , , , , , , , , </u>	
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	,	·		Ç.,
			quired, attach separate sheet)	
(a) Ch	aracte r of soil	sandy loam		· · · · ·
(b) Ki	nd of crops raise	d alfalf	a.	3
Power or Mining	-	,	į	.•
9. (a) To	tal amount of po	wer to be devel	oped	theoretical horsepower
(b) Q1	iantity of water t	to be used for po	werse	c. ft.
(c) To	tal fall to be util	ized	(Head)	
(d) Th	ne nature of the v	vorks by means	of which the power is to be	developed

(e) Su	ich works to be l	ocated in		of Sec
	No. 1			•
			(Yes or No)	
		_	nt of return	
				, R, W. M.
			٠	
(i) T	he nature of the	mines to be s erv	ed	د الله الله الله الله الله الله الله الل

lunicipal or Domestic Supply—	
10. (a) To supply the city of	31702
County having a present r	population of
·	
d an estimated population of	. in 19
(b) If for domestic use state number of far	milies to be supplied
(Answer questions 11, 12, 13	3, and 14 in all cases)
11. Estimated cost of proposed works, \$5500)
	Nar. lst, 1967
13. Construction work will be completed on or t	beforeOctlst,1968
14. The water will be completely applied to the p	proposed use on or beforeNovlst.,1968
· · · · · · · · · · · · · · · · · · ·	
	x Keith Cognis
•	(Signature of applicant)
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Remarks:	
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TATE OF OREGON,)	
County of Marion,	
This is to certify that I have examined the for	egoing application, together with the accompanyin
aps and data, and return the same for	
Corrections and data, and return the same for	•
COTTEC	· · · · · · · · · · · · · · · · · · ·
In order to retain its priority, this application	must be returned to the State Engineer, with correc
ons on or before February Bard , 19	9.67m.
March 30th	67
WITNESS my hand this22nd day of	Drocember 10 Lb
	,
30th	January 67
	רעס דפין העטידים ביס
2 1987 LD, TARTIES	CHRIS L. WHEELER
ST - INGINEER DEC 30 1963	Daniel /

STATE OF OREGON, County of Marion,

This is to certify that \hat{I} have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

	68.0	nted is limited to the acre feet stored	water only			
stream, or	r its equivalent in	case of rotation wit	h other water	users, from Ke	ith Cyrus R	eservoir
to be co	nstructed unde	er application No	. R-43129, j	permit No. R-	4807	
The	use to which this	s water is to be applic	ed is irrigat	ion		
		appropriation shall b		_	-	•
		irrigation seaso				
••••••	•		C Receives	······································		•
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The	priority date of t	reasonable rotation his permit is work shall begin on		December 13,	1966	
the re after	· be prosecuted w	ith reasonable diliger	nce and be con	ipleted on or be	fore October 1	, 1968
. Con	nplete application	of the water to the p	proposed use sh	nall be made on	or before Octo	ber 1, 19.69
WI:	TNESS my hand t	this6th do	y ofMar	ch	, 19.67	
	•	•		cre K.	87	FATE ENGINEER
Application No. 31702 Permit No.	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 December	ant:	Approved:	Recorded in book No. 31702	Drainage Basin No. Spage 2774 Fees 18.60

Application No. 421.