CERTIFICATE NO: 53519

MAY # 1 1974 STATE ENGINEER SALEM. OREGON

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

State of Oregon 97510, do hereby make application for a permit to appropriate to account 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 BIG GREEK 1. The source of the proposed appropriation is BIG GREEK 1. The amount of water which the applicant intends to apply to beneficial use is 0.04 2. The amount of water which the applicant intends to apply to beneficial use is 0.04 3. The use to which the water is to be used from more than one source, give quantity from each) 1. The point of diversion is located 2702. It is improved that the same and the state of the proposed appropriate of the state is to be purely to be used from more than one source, give quantity from each) 1. The use to which the water is to be used from more than one source, give quantity from each) 1. The use to which the water is to be used from more than one source, give quantity from each) 1. The point of diversion is located 2702. It is improved that the same substitution power, mining, membrate supplies, etc. 4. The point of diversion is located 2702. It is an and 1.350. It. is from the SE corner of SECTION 28 (If preferable, give distance and bearing to section corner) (If there is more than any solid of diversion, each man be described. Use separate sheet if necessary) (If there is more than any solid of diversion, each man be described. Use separate sheet if necessary) (If there is more than any solid of diversion, each man be described. Use separate sheet if necessary) (If there is more than any solid of diversion, each man be described. Use supplies does if necessary) (If there is more than any solid of diversion, each man be described. Use supplies of the solid diversion is located 2702. It is not solid diversion. (If there is more than any solid of diversion, each man be described. Use separate sheet if necessary) (If there is more than any solid of diversion, each man be described. Use separate		I, Oregon State	Board of Fores	Stry (Name of applicant)
State of Oregon 97310 , do hereby make application for a permit to appropriate to the section 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 BIA CREEK (Name of Attent) 2. The amount of water which the applicant intends to apply to beneficial use is 0.04 (It water is to be applied is IRRIGATION 0.2) CRES. 2. The use to which the water is to be applied is IRRIGATION 0.2) CRES. 4. The point of diversion is located 270.0 ft. M. and 1350 ft. M. M. from the SE corner of SECTION 28 3. The use to which the water is to be applied is IRRIGATION 0.2 CRES. 4. The point of diversion is located 270.0 ft. M. M. M. from the SE corner of SECTION 28 3. The use to water than one point of diversion seems and bearing to section certain. 4. The point of diversion is located 270.0 ft. M. M. M. M. from the SE corner of SECTION 28 3. The use to more than one point of diversion, each must be described. Use supersite meet it necessary? 3. The use of many than one point of diversion, each must be described. Use supersite meet it necessary? 4. The point of diversion is located 270.0 ft. M. M. M. M. M. in the country of COOS. 4. The point of many than one point of diversion, each must be described. Use supersite meet it necessary? 5. The Man indiv. cand or power for a form of the section certain. 5. The Man indiv. cand or power for a form of the diversion of the diversion of the country of CR M. M. M. M. in the country of CR M. M. M. M. in the country of CR M. M. M. M. in the country of CR M. M. M. M. in the country of CR M. M. M. M. in the country of CR M. M. M. M. in the country of CR M. M. M. M. in the country of CR M. M. M. M. in the country of CR M. M. M. M. in the country of CR M. M. M. M. in the country of CR M. M. M. M. in the country of CR M. M. M. M. M. in the country of CR M. M. M. M. M. in the country of CR M. M. M. M. in the country of CR M. M. M. M. M. in the country of CR M. M. M. M. M. in	of			Salem (City)
ollowing 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 _BLG_CBERK	State			1000
If the applicant is a corporation, give date and place of incorporation I. The source of the proposed appropriation is _BIO_CBREK			(2.5 0000)	
1. The source of the proposed appropriation isBIG_CBERK				
, a tributary of MIDDLE FORK OF COQUILLE 2. The amount of water which the applicant intends to apply to beneficial use is		a, one approach to a c	or per account greet and	· · · · · · · · · · · · · · · · · · ·
., a tributary of MIDDLE FORK OF COQUILLE 2. The amount of water which the applicant intends to apply to beneficial use is	••••••	1. The source of the	nunnand annuanuia	tion in RIC CREEK
2. The amount of water which the applicant intends to apply to beneficial use is				1
(If 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 TRRTGAPTON-O. 21 CPS (tringation, power, mining, manufacturing, domestic supplies, etc.) HOSE AND VEHICLE WASHING -0.21 CPS, MAINTENANCE OF THE FIRE CONTROL TANKER -0.4 4. The point of diversion is located 2702. ft. N. and .1350. ft. N. from the .SE. (K. or W.) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Deing within the SW-NE of Cive smallest legal subdivision) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) Deing within the SW-NE of SW-NE of SW-NE of Sweet New Maintenance and bearing to section corner) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) Deing within the SW-NE of Sweet New Maintenance and bearing to section corner) (Cive smallest legal subdivision) 5. The SW-NE of Sweet New Maintenance and bearing to section corner) (Received to the section of the section of Sweet New Maintenance and bearing to section corner) (Cive smallest legal subdivision) (Received New Maintenance and bearing to section corner) (Received New Maintenance and bearing to section corner) (Received New Maintenance and bearing to section corner) (Received New Maintenance and learning to	••••••		•	
3. The use to which the water is to be applied is		2. The amount of wat	er which the applic	cant intends to apply to beneficial use is
3. The use to which the water is to be applied is	ubic	feet per second	(If water is	to be used from more than one source, give quantity from each)
4. The point of diversion is located 2700 ft. No. or S.) SECTION 28 (Section or subdivision) (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) being within the SW-NEL of Sec. 28 , Tp. 29S (N. or S.) E. 11W W. M., in the county of COOS. S. The PIFE LINE to be 1000 (Miles or feet) in length, terminating in the NW-SEL (Smallest legal subdivision) of Sec. 28 , Tp. 29S (N. or S.) R. 11W W. M., the proposed location being shown throughout on the accompanying map. (E. or W.) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottomates and street of openings) (b) Description of headgate (Timber, concrete, etc., number and street of openings)				•
(Section or subdivision) (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) being within the SWINE Of Sec. 28 , Tp. 298 (R. or 8) R. 11W (W. M., in the country of COOS. 5. The PIPE LINE to be 1100 (Miles or feet) (Main ditch, canal or pipe line) (Miles or feet) in length, terminating in the NWISE (Smallest legal subdivision) of Sec. 28 , Tp. 298 (R. or 8). R. 11W (W. or W.) (Smallest legal subdivision) of Sec. 28 , Tp. 298 (R. or 8). (Smallest legal subdivision) of Sec. 28 , Tp. 298 (R. or 8). DESCRIPTION OF WORKS Diversion 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, mason rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	HOE	SE AND VEHICLE WAS	HING -0.01 CFS	, MAINTENANCE OF THE FIRE CONTROL TANKER -0.02
(Section or subdivision) (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) being within the SWINE Of Sec. 28. Tp. 298. (R. or 8.) R. 11W (R. or W.) 5. The PIDE LINE to be 1100 (Miles or feet) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SWINE (N. or 8.) R. 11W (R. or W.) 5. The PIDE LINE to be 1100 (Miles or feet) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (R. or 8.) The SWINE (N. or 8.) (R. or 8.) The Core of the country of COOS. (R. or 8.) (A. or 8.) (B. or 8.) (A. or 8.)		4. The point of diver	sion is located 270	Ω ft. N. and 135 Ω ft. W. from the SE
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In length, terminating in the NWLSFL (Smallest legal subdivision) of Sec. 28 , Tp. 295 (N. or S.) R. 11W , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion 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, mason rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)				
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DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botto feet; material to be used and character of construction (Loose rock, concrete, mason rock 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 (Size and type of pump)	n ler	igth, terminating in th	NWESEL (Smallest legal	of Sec. 28, Tp. 295, (N. or S.)
Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botto feet; material to be used and character of construction (Loose rock, concrete, masor (Construction	R	11W , W. M.,	the proposed locati	ion being shown throughout on the accompanying map.
Diversion Works— 6. (a) Height of dam feet, length on top feet, length at botto feet; material to be used and character of construction (Loose rock, concrete, masor rock 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 (Size and type of pump)			DESCR	AIPTION OF WORKS
feet; material to be used and character of construction (Loose rock, concrete, mason rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate	Diver	rsion Works		
(b) Description of headgate			•	
(b) Description of headgate	••••••	feet; mater	ial to be used and	character of construction(Loose rock, concrete, masonry.
(c) If water is to be pumped give general description(Size and type of pump)	rock an	d brush, timber crib, etc., waste	way over or around dam)	
		(b) Description of he	adgate	(Timber, concrete, etc., number and size of openings)
	· 	(c) If water is to be 1	pumped give gener	al description
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)			,	(Size and type of pump)
	*********	(Size	and type of engine or mote	or to be used, total head water is to be lifted, etc.)

^{*} A different form of application is provided where storage works are contemplated. Such forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon 97310.

eadgate. At hea	dgate: width on t	op (at water	line)	feet; width on	ı bottom
feet; depth of water			feet; grade	feet fall	per one
ousand feet. (b) At	n	niles from h	eadgate: width on top (at 1	vater line)	
	feet; width on b	ottom	feet; depth	of water	feet;
rade	feet fall ;	per one thou	sand feet.		
(c) Length	of pipe,1,400) ft.;	size at intake,1	in.; size at 	ft.
rom intake	in.; s	ize at place o	of use in.; c	difference in elevation	between
ntake and place	of use,250	ft. 1	s grade uniform?No	Estimated of	capacity,
0.1	sec. ft.				
8. Locatio	n of area to be ir	rigated, or p	lace of use		
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be In	rigated
29 S	11W	28	NW ¹ SE ¹		ing Lawns maintena
295	11W	28	NE#SE#		fire cont and washi
					s & fire
			As shown on the sha	ded portions of att	ached map
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a reportuing de les se universe d'aux manages d'arrectes par provincien et dé vangere desse de	AND AND AND AND POST OF THE OFFICE OF AND				
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		,			
ampaning mandalaghapharan dari diganahan saksaba kampan ang saksa kampan ang saksa kampan ang saksa kampan baha	Market See Lot & Control Conference (Conference Conference Confere				MANAGER MANAGER STATE OF STATE
n i na trada senda i professor, na displicação hapita deplicação de displicação de la compacta d			ce required, attach separate sheet)		70 mm to 10
, ,	•		······································		
(b) Kind	of crops raised	lawn			
Power or Minir	ig Purposes—		İ		
9. (a) To	tal amount of por	wer to be dea	veloped	theoretical hor	sepower.
(b) Q1	uantity of water	to be used fo	or power	sec. ft.	
(c) To	tal fall to be uti	lized	feet.		
(d) T	ne nature of the u	orks by m e a	ns of which the power is to	be developed	
(e) Su	ich works to be l	ocated in	(Legal subdivision)	of Sec	,
	, R				
			stream?		
(f) Is			(Yes or No)		

(i). The nature of the mines to be served

Municipal of Domestic Supply—	39165
10. (a) To supply the city of	
and an estimated population of in 19 in 19	•
(b) If for domestic use state number of families to be suppli	ed
(Answer questions 11, 12, 13, and 14 in all cases)	10
11. Estimated cost of proposed works, \$ 1,000	
12. Construction work will begin on or before completed	
13. Construction work will be completed on or beforecomplete	
14. The water will be completely applied to the proposed use on or	before completely applied.
(S)	ignature of applicant) State Forester
Remarks: IN ADDITION TO IRRIGATING LAWN AND SHRUBS	ON THE STATION GROUNDS
WATER FROM THIS SYSTEM IS ALSO USED TO WASH VEHICLES AN	ND FIRE HOSE,
AND TO FILL TANKERS FOR FIRE CONTROL WORK.	
	*
SEE ATTACHMENT FOR LEGAL DESCRIPTION OF PROPERTY	
	······································
STATE OF OREGON, county of Marion, ss.	
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 complet.	
In order to retain its priority, this application must be return	ned to the State Engineer, with
In order to retain its priority, this application must be return September 12 , 19.74.	
AUI SALE SALE	
WITNESS my hand thisllthday ofJuly,	, 19.74

By Wayne J. Overcash

ASSISTANT

PERMIT

STATE	OF OREGON,				
Coun	tu c	of Marion.	}	SS .	

T SUBJE	This is to certify to CT TO EXISTIN	that I have ext G RIGHTS ar	amined the for id the following	regoing applicat ng limitations a	ion and do hereb nd conditions:	y grant the same,
7	The right herein g	ranted is limit	ed to the amo	int of water wh	ich can be applie	d to beneficial use
and sho	all not exceed	0.04 c	ubic feet per	second measured	d at the point of	diversion from the
str e am,	, or its equivalent	in case of rote	ation with other	er water users, j	from Big Cree	<u>s</u>
•••••						
***********		•••••	·····			
2	The use to which	this water is to	be applied is	Bridge Guard	d Station, inc	luding fire
					igation and 0.	
fire	control use.					
1	If for irrigation, t	his appropriat	ion shall be li	mited to 1/80	th of	one cubic foot per
						to a diversion
						ng the irrigation
seas	on of each yea	ır,				
•••••						·
***************************************	••••••					
••••••	•••••				••••••	
••••	•••••					
	•••••	••••				
***********	••••••••••••					
					ordered by the p	roper state officer.
	The priority date					
	Actual constructi	on work shall	begin on or be	fore Decembe	r 22, 1976	and shall
therea	fter be prosecuted	d with reasona	ble diligence d	nd be completed	d on or before Oc	tober 1, 19.77
	Complete applica	tion of the wat	er to the propo	sed use shall be	made on or befor	e October 1, 19.78
	WITNESS my ha	nd this 22nd	day of	December	19.75	
				Jan	et Sp.	, F
				WATER RESOUR	CES DIRECTOR	CHATE KNOWNER
		,	.		4	
	-	n the egon			o	VEER 7
	PUBLIC	ed in	M.			ENGID
35	IE PUB STATE	eceiv	2		TU.	page 22.U
97	TT THE THE ON	rst r rat S			16	
ಣ	ERMIT LATE TH OF THE OREGON	as fi	o'clock ant:		%.	
٥	PEF	nt w e Eng	12. II.		oook	No.
Permit No.	PERMIT APPROPRIATE THE WATERS OF THE ST OF OREGON	, E E			Recorded in book No. mits on page	Drainage Basin No.
Permit No	AP!	This instru office of the St	000 the 2.13 1924, at 11.15 Returned to appl	ed:	rded	ie Ba
	TO	This ce of	urne	Approved	Recorded Permits on	ainag
		offi	19. Ret	Ap	Per	Drai: Fees

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