*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

· · · · · · · · · · · · · · · · · · ·	ncil, Inc.(Corr USDA-USFS Winema Ntl Forest Klamath Rang (Name of applicant)
2001 North Keeneway Driv	e, Medford,
tate of Oregon 97501	, do hereby make application for a permit to appropriate the
llowing described public waters of	the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation	, give date and place of incorporation May 24, 1965
in Samem, Oregon - date	of name change May 10, 1965
1. The source of the proposed a	ppropriation is Springs unnamed (Name of stream)
	, a tributary of Lake of the Woods
	he applicant intends to apply to beneficial use is) 0.05
	spring and 0.05 cubic feet per second from upper spring.
	(If water is to be used from more than one source, give quantity from each) s to be applied is domestic supply for Girl Scout Camp
called camp Low Echo.	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
CATTER COMP DOW TOHOS	<u> </u>
4. The point of diversion is loca	ated 1632.2 ft. N and 116.3 ft. E from the Section (N. or S.)
orner of Section 14, 15, 23,	Township 37 South, Range 5 East, Willamette Meridian (Section or subdivision)
for the lower spring and	1604.0 ft. N and 552.3 ft. E from the section
corner of Section 14, 15	6, 23, Township 37 South, Range 5 East, Willamette
Meridian for the upper sp	ring.
Meridian for the upper sp	Pring e erable, give distance and bearing to section corner)
(If pref	erable, give distance and bearing to section cornar) tof diversion, each must be described. Use separate sheet if necessary)
(If pref.) (If there is more than one point eing within the NW_{+}^{1} SW_{+}^{1}	erable, give distance and bearing to section cornar) It of diversion, each must be described. Use separate sheet if necessary) of Sec. 14 , Tp. 37 S ,
(If pref.) (If there is more than one point eing within the $\frac{NW_{+}^{1}}{W_{+}^{1}}$ SW $_{+}^{1}$. (Give smalle	erable, give distance and bearing to section cornar) It of diversion, each must be described. Use separate sheet if necessary) of Sec. 14 , Tp. 37 S (N. or S.)
(If pref. (If there is more than one point eing within the $\frac{NW_{4}^{\frac{1}{4}}}{SW_{4}^{\frac{1}{4}}}$ (Give smalls to $\frac{5}{L}$ E, $\frac{E}{L}$, W. M., in the county of (E. or W.)	erable, give distance and bearing to section cornar) It of diversion, each must be described. Use separate sheet if necessary) Of Sec. 14 , Tp. 37 S Interpretation of Sec. 15 Sec. 1
(If pref. (If there is more than one point eing within the	erable, give distance and bearing to section cornar) It of diversion, each must be described. Use separate sheet if necessary) of Sec. 14 , Tp. 37 S set legal subdivision) f Klamath to be 751.4 ft.
(If there is more than one point seing within the NW SW	tof diversion, each must be described. Use separate sheet if necessary)
(If there is more than one point seing within the NW SW	erable, give distance and bearing to section cornar) It of diversion, each must be described. Use separate sheet if necessary) of Sec. 14 , Tp. 37 S set legal subdivision) f Klamath to be 751.4 ft.
(If there is more than one point eing within the NW SW SW SW Give smalle (Give smalle (E. or W.) 5. The Pipe line (Main ditch, n length, terminating in the NE 4)	tof diversion, each must be described. Use separate sheet if necessary)
(If there is more than one point within the	erable, give distance and bearing to section cornar) It of diversion, each must be described. Use separate sheet if necessary) of Sec. 14 , Tp. 37 S , set legal subdivision) f Klamath to be 751.4 ft. canal or pipe line) (Miles or feet) SE 4 of Sec. 15 , Tp. 37 S , smallest legal subdivision) sed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS
(H there is more than one point of the county of the count	erable, give distance and bearing to section cornar) It of diversion, each must be described. Use separate sheet if necessary) of Sec. 14 , Tp. 37 S , set legal subdivision) f Klamath to be 751.4 ft. canal or pipe line) SE \(\frac{1}{4} \) Smallest legal subdivision) of Sec. 15 , Tp. 37 S , smallest legal subdivision) sed location being shown throughout on the accompanying map.
(If there is more than one point deing within the NW4 SW4 (Give smalle (Give smalle (E. or W.)) 5. The Pipo line (Main ditch, no length, terminating in the NE4 (Give smalle (C. or W.)) 8. 5 E (E. or W.) Oiversion Works— 6. (a) Height of dam	to of diversion, each must be described. Use separate sheet if necessary) of Sec. 14 , Tp. 37 S , set legal subdivision) f Klamath to be 751.4 ft. canal or pipe line) SE 4
(If there is more than one point eing within the NW SW	erable, give distance and bearing to section cornar) It of diversion, each must be described. Use separate sheet if necessary) of Sec. 14 , Tp. 37 S , set legal subdivision) f Klamath to be 751.4 ft. canal or pipe line) (Miles or feet) SE 4 of Sec. 15 , Tp. 37 S , smallest legal subdivision) sed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS
(If pref. (If there is more than one point eing within the	erable, give distance and bearing to section cornar) It of diversion, each must be described. Use separate sheet if necessary) of Sec. 14 , Tp. 37 S est legal subdivision) f Klamath to be 751.4 ft. canal or pipe line) SE 4 of Sec. 15 , Tp. 37 S Smallest legal subdivision) sed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS feet, length on top feet, length at bottom used and character of construction (Loose rock, concrete, masonry, and dam)
(If there is more than one point seing within the	erable, give distance and bearing to section cornar) It of diversion, each must be described. Use separate sheet if necessary) Of Sec. 14 , Tp. 37 S Inst legal subdivision) f Klamath to be 751.4 ft. Canal or pipe line) SE 1/4 Of Sec. 15 , Tp. 37 S Smallest legal subdivision) Seed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS feet, length on top feet, length at bottom ised and character of construction (Loose rock, concrete, masonry, concrete, masonry).
(If there is more than one point of the county of the coun	erable, give distance and bearing to section cornar) It of diversion, each must be described. Use separate sheet if necessary) of Sec. 14 , Tp. 37 S est legal subdivision) f Klamath to be 751.4 ft. canal or pipe line) SE 4 of Sec. 15 , Tp. 37 S Smallest legal subdivision) sed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS feet, length on top feet, length at bottom used and character of construction (Loose rock, concrete, masonry, and dam)

A different form of application is provided where storage works are contemplated.

	feet: depth of a	wate r	feet: grade	feet fall per on
ousand feet.				•
		•		at water line)
	feet; width on l	bottom	feet; de	pth of water fee
ade	feet fa	ll per one thous	and feet.	
(c) Lengt	h of pipe,751	•4 ft.;	size at intake,3	in.; size at 436.9 f
om intake	2in.	; size at place o	f use1	. in.; difference in elevation betwee
take and place	upper of use, lower	spring 45.3	grade uniform?	Yes Estimated capacity
0.10		•		•
8. Locatio	on of area to be	irrigated, or pla	ice of useCamp Low 1	Ccho, Lake of the Woods, Oreg ed and mapped on file your of
Township	Range E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
North or South	Willemette Meridian			,
				, ,
				-
<u> </u>		, ,	<u> </u>	
		•		
	1	,		ı
				ı
		,		
		(If more space :	required, attach separate sheet)	
(a) Cl	naracter of soil .			
eres.				
ower or Minin				
9. (a) To	otal amount of p	ower to be dev	eloped	theoretical horsepowe
(b) Q	uantity of water	to be used for p	ower	sec. ft.
	*		(Head)	
, g(a) .I	ne nature of the	works by mean	s of which the power	is to be developed
	······································			
(e) S1	uch works to be	located in	(Legal subdivision)	of Sec.
	, R.	, W. M	I. 4.	
p				••
p(No. N. or	water to be ret			
p(No. N. or	water to be ret		•	
p(No. N. or (f) Is (g) If	so, name stream	m and locate po	int of return	, R, W, W, W

Klamath County, having a present population of NTE 150	girls and adults
(Name of) an estimated population ofsame	
(b) If for domestic use state number of families to be supplied	used for girls and adult
(5) 1) for domestic use state named of families to be supplied (Answer questions 11, 12, 13, and 14 in all cases)	campers.
	- Company of the comp
11. Estimated cost of proposed works, \$	This was developed in and 1966 and has been
12. Construction work will begin on or before	constant use by the Gi
13. Construction work wall becompleted an or before	() (
14. The water will be completely applied to the proposed use on or befo	re
AMA Kuccell	XXX
JAY M. HAMILTO	re or applicant)
2001 N Keenewa	y Dr, Medford, Oregon
Remarks: Name of applicant was formerly Rogue Valley Gi	rl Scout Council,
nc. and U.S. Government. They have been granted a previ	lous permit (no. 29273)
nd the actual flow has proven inadequate during the Summer	months so the
econd spring was added.	
No water is used for irrigation purposes.	
	•••••••••••••••••••••••••••••••••••••••
	••••••
	•••••
·	
(*) NTE Not to exceed	
(*) NTE Not to exceed	
(*) NTE Not to exceed	
(*) NTE Not to exceed CATE OF OREGON,	
County of Marion,	ether with the accompanying
TATE OF OREGON, $\left. \right. \right\} ss.$ County of Marion, $\left. \right. \right\} ss.$ This is to certify that I have examined the foregoing application, tog	
County of Marion,	
TATE OF OREGON, $\left. \right. \right\} ss.$ County of Marion, $\left. \right. \right\} ss.$ This is to certify that I have examined the foregoing application, tog	
TATE OF OREGON, $\left. \right. \right\} ss.$ County of Marion, $\left. \right. \right\} ss.$ This is to certify that I have examined the foregoing application, tog	
CATE OF OREGON, ss. County of Marion, This is to certify that I have examined the foregoing application, tog aps and data, and return the same for In order to retain its priority, this application must be returned to the	
County of Marion, ss. This is to certify that I have examined the foregoing application, tog	
CATE OF OREGON, ss. County of Marion, This is to certify that I have examined the foregoing application, tog application, tog application and the same for the	e State Engineer, with correc-
CATE OF OREGON, ss. County of Marion, This is to certify that I have examined the foregoing application, tog aps and data, and return the same for In order to retain its priority, this application must be returned to the	e State Engineer, with correc-
CATE OF OREGON, ss. County of Marion, This is to certify that I have examined the foregoing application, tog application, tog application and the same for the	e State Engineer, with correc-
ATE OF OREGON, ss. County of Marion, ss. This is to certify that I have examined the foregoing application, tog ps and data, and return the same for	e State Engineer, with correc-

STATE OF	OREGON,	1
Country	of Marion	ss.

	s is to certify th TTO EXISTING					by grant the same,
	•					ed to beneficial use
and shall	not exceed0	.10 cubic	feet per se	cond measure	d at the point of	diversion from the
stream, or	r its equivalent in	n case of rotation	with other	water users,	fromtwospri	ngs_being_0.05_cfs
_from_ea	ich	••••••		••••••	•••••••	
***************************************		•••••••••••		••••••••••••		•••••••••••••••••••••••••••••••••••••••
The	use to which thi	s water is to be a	pplied is	domestic us	e in Girl Sco	ut Camp
	•		·			of one cubic foot per
					•	
	-					
						·
			•••••			<u> </u>
***************************************			******************************			······

and shall	be subject to suc	h reasonable rota	tion system	as may be ord	ered by the prop	er state officer.
The	priority date of	this permit is	******************************	Jun	e 30, 1967	
Act	ual construction	work shall begin	on or befo	re Febru	ary 7, 1969	and shall
thereafter	· be prosecuted u	oith reasonable d	iligence and	l be completed	on or before Oct	ober 1, 19.69
Con	nplete application	n of the water to	the propose	d use shall be	made on or befor	e October 1, 1970
WI	TNESS my hand	this7th	day of	February	7	68
				chie	Labor Os	STATE ENGINEER
						SIAIB BIVUITEER
			Ì		. 4	
**************************************	D.	\$ - \$ - \$	mon Ø	george pross.	6	00 Z
7 6	A TE	Long Street	X		3961	Se S
% % % % % % % % % % % % % % % % % % %	ST	t reco	9		32	Herita Series Od
× 88		was first rectived ngineer at Salem, Co	25 25		ary	CHRIS L. WHEEL
n No.	 	nt wa Engi	o'clc		February	S. L.
cation it No	PI APPROPE WATERS OF	umer State	00.7		F d in bo page .	CHRJ Basin N
Application No.		This instrument was first received office of the State Engineer at Salem, on the 30th day of	19 6.7, at .A. C. O. O'clock	pa :	Februa Recorded in book No	je Ba
, ~	. OI	This ice of the L	7,6	Approved:	Recorde Permits on	Drainag
		l off	6 <u>1</u>	Ap	Pe	Dra (