*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1, Bradfaul A-E	chearh	
of Star Kit- Bex	(Name of applicant)	<i>e</i>
	do hereby make application for a	•
following described public waters of the S		
If the applicant is a corporation, give		d
e, and approximate a conference, good	and place of theorporation	
1. The source of the proposed approp	omination in the Control of the Cont	······································
	Name of s	tream)
	The a tributary of Ats give	~ /
	oplicant intends to apply to beneficial i	ise is • /
cubic feet per second	ter is to be used from more than one source, give quant	ity from each)
**3. The use to which the water is to b	e applied is (Irrigation, jower, mining, manus	acturing, domestic supplies, etc.
4. The point of diversion is located.		E. or W.)
corner of		Little Jack
2470 19 5 SICH 14	TOP AT CO.	Tree of
2514 ft. 5 50°W	from the NE. corne	r of sec. 9
From the French	7	,
(If preferable, g	give distance and bearing to section corner)	
being within the 5W14 NE	ersion, each must be described. Use separate sheet if n	75
(Give smallest legal s	nubdivision)	Tp , $\sum_{N=r}^{\infty}$
(E. or W.)	3' 1	,
5. The (Main ditch, canal or	pipe liney to be	(Miles or feet)
, 2	Megal subdivision) of Sec.	, Tp
$R. \dots \int_{(\mathbf{E}, \text{ or } \mathbf{W}_i)} W. M., \text{ the proposed loc}$	cation being shown throughout on the	accompanying map.
DES	CRIPTION OF WORKS	
Diversion Works—		
6. (a) Height of dam	. feet, length on top .	feet, length at bottom
feet: material to be used a	nd character of construction	jamen a. over n
		(Locse rock, concrete, maschry,
rock and brush, timber crib, etc., wasteway over or around dam (b) Description of headgate		
(o) Description of neargate	(Timber, concrete, etc., number and size o	f openings)
(a) 76 and a 1		
(c) If water is to be pumped give gen	neral description (Size and	type of pump
(Size and type of engine of	trobal to be esca, total head water is to be letted, etc. c.	
	· · · · · · · · · · · · · · · · · · ·	

^{*}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 so used, without cost, together with in tructions by addressing the State Engineer, Science,

Canal	System	or Pipe	Line-
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dimensions at	each point of c	anal where materiall	ly changed	in size, stating mi	les from
gate: width on	top (at water)	ine)		. feet; width or	n bottom
eet; depth of w	eater	feet; grade	•• •• •• •• •• •• •• •• •• •• •• •• ••	jeet fal	l per one
•••	miles from he	adgate: width on top	(at water l	line)	
eet; width on b	ottom	feet; d	epth of wat	ter	feet;
feet fall	l per one thous	and feet.			
of pipe,	ft.;	size at intake,	i :	n.; size at	ft.
in.;	size at place o	f use	in.; diffe	rence in elevation	hetween
of use,	ft. Is	grade uniform?		Estimated	capacity,
scc. ft.					
of area to be i	rrigated, or pl	ace of use			
Range E or W of Williamette Moridian	Section	Forty-acre Tract		Number Acres To Be Is	rigated
4					
1E	9	NW14NE14		##	26.0
	· 41 441	SW"4NE"4		3=	13.9
		NE VANNEY		/ 4.88	
·		SE'LL NW HE	<u>-</u>	15.55	
				require as the second section of the second section of the section of the second section of the	- • •
	e us manne announce announce and an area and an area.				to a state - rand factor costs and the state of
				and a sure of the	
		in the second se		THE STREET ST. ST. ST. ST. ST. ST. ST. ST. ST. ST	
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cter of soil	of more space	required, attach acparation site.			
•	-				
-	ower to b <mark>e de</mark> v	eloped		theoretical he	orsepower.
antity of water	to be used for	power	sec	r. ft.	
tal fall to be ut	ilized	(Herd)	fect.		
e nature of the	works by mean	ns of which the power	r is to be d	ereloped	
ch works to be l	located in	(Legar subdivisio	n)	of Sec	•
	E or W	ream?			
so, name streat	n and locate p				
	. Sec.	. Tp.	No. No. of Co.	, R.	W. M.
e use to which	power is to be		NO N or S)	(NO E OF W.)	
	eet; depth of weet; depth of weet; width on be feet fall of pipe. cter of soil of crops raised area to be in the works to be with an attre of the ch works to be in the ch wore	gate: width on top (at water leet; depth of water	gate: width on top (at water line) leet; depth of water	gate: width on top (at water line) seet; depth of water	of pipe, ft.; size at intake, in.; size at intake, in.; size at in.; difference in elevation of use, ft. Is grade uniform? Estimated sec. ft. of area to be irrigated, or place of use Range Section Footy-acre Tract Number Acres to be in the interest of the used for power and amount of power to be developed the interest of the used for power sec. ft. and fall to be utilized feet. c nature of the works by means of which the power is to be developed the works to be located in the interest of the interest of the used for interest of the used in the interest of the used in the interest of the used in the interest of the user of user of user of user of the user of user

Municipal or Dom	estic Supply—
16. (a) To s	upply the city of
/Mana of	
and an estimated	population ofin 19
(b) If for	or domestic use state number of families to be supplied
	(Answer questions 11, 12, 13, and 14 in all cases)
11. Estimate	ed cost of proposed works, \$. 2000
12. Constru	ction work will begin on or before Let 17 5 3
13 Constru	ction work will be completed on or before Zicz 1-1 173
	er will be completely applied to the proposed use on or before
	(Signature of applicant)
	(Signature of applicant)
Remarks	(Continued from Item 5)
	Township 7 South, Bance 1 Fast of the Allkemette Feri Man, in Paris
County, Oregon	1. CDPT therefrom, the followin -lescribed tract:
Deminning at a	i point 175 feet West of the Couthwast corner of the Cout which whart him
Meridian, in '	quanter of lection 1, lownship 7 Couth, the little of helilie of farion founty, Orecon; thence South 17) for b; thence founty, or every thence south 17)
Honth-170-ficet	y thence least 230 feet to the place of builtuing.
•••••	······································
	acres of land; however, it is not intended to irrigate in excess of 15 acres in any irrigation season. It is intended to practice rotation in cropping and in this the lands to be irrigated will be the entire 40 acres and inthis rotation the entire 40 acres will ultimately be irrigated.
	It is requested that the quantity of water allowed for the Application be that required to irrigate 15 acres, but made appurtenant to the entire 40 acres.
	Should it develope that the available supply is not sufficient to irrigate 15 acres in any one year, then it is desirable that the available supply be made appurtenant to the entire 40 acres.
	en e
STATE OF ORI	rion ss.
_ •	certify that I have examined the foregoing application, together with the accompanying
	nd return the same for
	o retain its priority, this application must be returned to the State Engineer, with correc-
tions on or befor	
•	my hand this let day of Cotober 19 51
RECEIVE	
OCT 12 STATE	ENG SKALLINGHREY
JINIE	Ed K. Humphrey, Assistant dee

STATE OF OREGON,

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJECT T	O EXISTING	RIGHTS	and the	follow	ing limi	itation	s and	conditi	ons:				
The ri	ight herein gr	anted is lir	nited to	the ar	nount o	f wate	r whi	ch can	be a	pplied	to benef	icial u	se
and shall no	t exceed	133	cubic	feet p	er secon	d mea	sured	at the	point	t of dis	version f	rom ti	he
stream, or it	ts equivalent i	in case of t	otation	with c	ther wo	iter us	ers, fi	rom	z (alab	r Ares			
•• • • • • • •		•••••											
The u	se to which th	ıis water is	to be a	pplied	is lirr	inati	on al	finet.	‡,0 +²	қ ;ғ () ‡	l, ser	- 1:	
nng one i.	rrigation_2	eason	•••••	· · · · · · · · · · ·			••••						
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If for	irrigation, thi	s appropri	ition sh	all be l	imited t	o	1,	/110th.		of c	ne cubic	foot p	er
second or	nita e miza	lent for	each	acre	arri. Mi	and in	id. ac	111	illiği. A	1.7.2	11. i		
diversion	Lef not de.	excess1 2	Lacre	fact		12h	ar an	מונה. גלם	1212	<u> </u>			
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and shall b	e subject to si	ich reasona	ible rote	ition sy	jst e m as	may l	be ord	e red by	, the 1	рторет	state off	icer.	
	priority date (
Actu	al constructio	n work sh	all begi	n on oi	· before			.	 .	• • •		and sh	ıall
thereafter	be prosecuted	with reaso	onable (liligen	ce and b	e com	pleted	on or	befor	e			
	•												
Com	plete applicat	ion of the	water t	o the p	roposed	use s	hall be	e made	on or	before	e		•
	<u>.</u>												
WIT	INESS my har	nd this	•	dag	y of		0		>	19 :: Z	<i>-</i>		/**
					. C	600	un	18		M	STATE	ENGINE	ER
Permi	its for power develo	pment are sub	ect to the	payment	of annual	fees 🁪	provided	in sectio	ns 1 an	d 2, chap	ter 74. Ores	on Laws	1933.
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	TO	Division No.	This instrument was first received in the stice of the State Engineer at Salem, Oregon.		lg Z.Z., at		Corrected application received:	Approved		Rec	Permits on page CHAS.	Drainage Basin No	Fees Paid
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