## To Appropriate the Public Waters of the State of Oregon

	Harold Barnett
of	103 N.E Ellis Pendleton
	of
	ing 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 36 ring 14.110 w
•	(name of straight)
•••••••	, a tributary of - 10,1d Horse
;	2. The amount of water which the applicant intends to apply to beneficial use is
cubic f	feet per second.  (If water is to be used from more than one source, give quantity from each)
	(If mater m to be med then more then ene source, live quantity from each)
	3. The use to which the water is to be applied is
	4. The point of diversion is located
corner	Of
•	Pertable pump trum crook through 17,
ا بن ا	Within the NW/ Step, A Lin, Ste g, SE's Ste's and The
.S.ec.	21, T. 3.N., K.35 E. W.M. And w. Hin the property description corner)
heina	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)  within the SW 4
~ 3	(Give smallest legal subdivision)  (N or S)  W. M., in the county of
(	E. or W.)
	5. The
in leng	gth, terminating in the
	, W. M., the proposed location being shown throughout on the accompanying map.
	(E. or W.)
Diver	DESCRIPTION OF WORKS sion 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
	(Loose rock, concrete, masonr
rock and	1 brush, timber crib, etc., wasteway over or around dam)
	(b) Description of headgate
•• • • • • • •	(a) If we take it is be more and also association in the first of the second state of
	(c) If water is to be pumped give general description (Size and type of pump)
•	(Size and type of engine or motor to be used, total head water is to be listed, etc.)

\*\*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.

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

	ve dimensions at a		f canal where materially chang	
headgate. At he	edgate: width on t	op (at wate	r line)	feet; width on bottom
thousand feet.			headgate: width on top (at wate	
······································	feet; width on bo	ettom	feet; depth of u	o <b>cter</b> jeet;
grade	feet fall	per one tho	usand feet.	
(c) Lengt	th of pipe, +00	) ft	.; size at intake,2	in.; size at ft
from intake	in.;	size at place	of use in.; di	fference in elevation between
intake and place	e of use,!!	) ft.	Is grade uniform?	Estimated capacity
8. Location	sec. ft. on of area to be in	rigated, or 1	place of use 1. 3 N.	RECE
Township North or South	Range E. er W. ef Will-matte Moridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
T3N.	R 35 E	31	NW = as W4	3.7
13N	135E	21	N.E = ON S. W =	1.2
T 3 N	R 35 E	21	SIE等的SWA	42
13N	R 35 E.	<i>3</i> .1	5.104 ( SE4	3.5
Legal D	escription:			120
SE	WE'ry - les	s road;	SWYNEY; N'2 SW/4	and the suit has
road;	SE'la less ra	ed; Section	SW'4NE'4; N'2 SW'4	,
		***		
<b>√</b> (a) C	haracter of soil		co required, attach separate sheet)	
	·		- C.S J	
Power or Minir		7		
9. (a) T	otal amount of po	wer to be de	eveloped	theoretical horsepowe
(b) Q	Quantity of water 1	to be used fo	r powerso	ec. ft.
(c) T	otal fall to be util	ized	feet,	
(d) T	The nature of the 1	vorks by me	ans of which the power is to be	e developed
		·····		
(e) S	such works to be l	ocated in	(Legal subdivision)	of Sec
	, , , , , , , , , , , , , , , , , , ,			
(f) I	s water to be retu	rned to any	stream?(Yes or No)	
(g) I	f so, name stream	and locate	point of return	
······································			, Tp(No. N. or 8.)	
	· •		(No. N. or 8.) e applied is	
			verved	

. Desir	(a) The country of			************************************	7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
		-	prompton	4	
l ma					
36.3		A & 105 4 6=		i de la companya de l	• .
				•	**************************************
•			MICKEL WALKER	,	
11.	Estimated cost of	A proposed works, t.	2,500	u . A qu	
12.	Construction so	ork will begin on br	before	approx to	18 ha <b>an</b> an
13.	Construction sec	ork will be complete	d at ar helan	,	
		· -	•	***************************************	1
48.	Twe most will (	or compressed abbeen	a so me proposed a	se on or before!.n	operati
•••••••••••••••••••••••••••••••••••••••	) <del></del>		W	018	- 47
			Span	well Jas	soll.
			***************************************		
R	emerke:				
		<del>, , , , , , , , , , , , , , , , , , , </del>	************************	***************************************	***************************************
•••••••••	***************************************		· ••••••••••••••••••••••••••••••••••••	*************************************	•••••••••••••
••••••		***************************************	*******************************		
				***************************************	••••••••••••••••••••••
*********	***************************************	10-0-1	•••••••••••••••••••••••••••••••	***************************************	•••••••••••••••••••••••••••••••••••••••
••••••		************	•••••••••••••••••••••••••••••••••••••••	••••	
				• • • • • • • • • • • • • • • • • • • •	
		***************************************	***************************************	•••••••••••••••••••••••••••••••••••••••	·····
······································		***************************************		***************************************	
······································		******************************	***************************************	***************************************	••••••
				··	
				•••••••••••••••••••••••••••••••••••••••	***************************
			•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	••••••••••••
······································	·····	•	•••••	•••••••••••••••••••••••••••••••••••••••	····
				•••••	
•••••••		*	•••••••••••••••••••••••••••••••••••••••	***************************************	*******************************
••••••••••••••••••••••••••••••••••••••			••••••••••••••••		•••••••••••••••••••••••••••••••••••••••
· · · · · · · · · · · · · · · · · · ·			•••••		
·····	·····	•••••••••••••••••••••••••••••••••••••	••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	
•••••••	·····			•••••	······
··········	****				
					,
'ATE	OF OREGON, nty of Marion,				
Coun	ity of Marion,	\ <del></del>			
T	his is to certifu t	that I have examine	I the foregoing ann	lication, together with	the second
	ia data, and retur	m the same for	•••••••••••••••••••••••••••••••••••••••		
aps an			_		
	n order to retain	its priority, this ap	plication must be re	sturned to the State En	gineer, with co
Ιτ		its priority, this ap			gineer, with co
It ons on	or before		, 19		

## STATE OF OREGON,

County of Merion,

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

1 -B17	ight hereis	s granted to	limited to th	e amount of	water whic	h can be applied	to beneficial use
na snau no	x exceed	0.15	cubic fee	et per second	measured a	it the point of di	version from the
						m Spring Hell	
The u	use to whic	h this water	is to be appl				
				be limited to	1/80	•	one cubic foot per
				:		or limited to a	a diversion of irrigation
season o	f each y	er,			······		
······································	<b></b>			••••••	······································		
	.,						
***************************************	· • • • • • • • • • • • • • • • • • • •	·····		• • • • • • • • • • • • • • • • • • • •			
	-				ay be order	ed by the proper	state officer.
The p	priority da	te of this per	rmit is	24. 1954		•••••	state officerand shal
The p	priority da	te of this per	rmit is May	24. 1954	February	•••••	and shal
The p Actu hereafter l Comp	priority da al construc be prosecu plete appli	te of this per ction work s ted with red cation of the	rmit is	or before ence and be exproposed use	February completed o	21, 1956 n or before Octob ade on or before	and shal er 1, 19 56 October 1, 19 57
The p Actu hereafter l Comp	priority da al construc be prosecu plete appli	te of this per ction work s ted with rea	rmit is	or before ence and be exproposed use	February completed of the shall be me	21, 1956 n or before Octob ade on or before , 19 55	and shal er 1, 19 56 October 1, 19 57
The p Actu hereafter l Comp	priority da al construc be prosecu plete appli	te of this per ction work s ted with red cation of the	rmit is	r 24, 1954  or before  sence and be a  proposed use	February completed of the shall be me	21, 1956 n or before Octob ade on or before	and shal er 1, 19 56 October 1, 19 57
The parties of the company of the co	priority da al construc be prosecu plete appli NESS my	te of this per ction work s ted with red cation of the	rmit is Man chall begin or usonable dilig e water to the 21st	r 24, 1954  or before  sence and be a  proposed use	February completed of the shall be me	21, 1956  n or before Octob  ade on or before  19 55	and shal er 1, 19.56 October 1, 19.57
The parties of the pa	priority da al construc be prosecu plete appli NESS my	te of this per ction work s ted with red cation of the	rmit is Man chall begin or usonable dilig e water to the 21st	or before tence and be to proposed used ay of	February completed of the shall be me	21, 1956  n or before Octob  ade on or before  19 55	and shall oer 1, 19 56  October 1, 19 57  STATE ENGINEER
The parties of the pa	priority da al construc be prosecu plete appli NESS my	te of this per ction work s ted with red cation of the	State Engineer at Salem, Oregon, source on the Salem, Oregon, source of the Salem, Oregon, state of the Salem, or salem, o	or before tence and be to proposed used ay of	February completed of the shall be me	21, 1956  n or before Octob  ade on or before  19 55	oer 1, 19 56 October 1, 19 57 STATE ENGINEER STATE ENGINEER
The parties of the company of the co	priority da al construc be prosecu plete appli NESS my	te of this per ction work s ted with red cation of the	the State Engineer at Salem, Oregon, source on the State for the State of Color of Salem, Oregon, sale of Salem, oregon, oregon, sale of Salem, oregon, or	or before gence and be corposed used ay of	February completed of the shall be me	21, 1956  n or before Octob  ade on or before  19 55	or 1, 19 56  October 1, 19 57  STATE ENGINEER

State Printing