The state of the s

*APPLICATION FOR PERMIT

1	Mills	ed I	Drs a	111
~ <i>[</i>	P7 H	/ Other of	fold	-
Summa at	Catalina Fundament	dolari	- Company	
dollandan dan				a permit to appropriate t
•	cribed public waters of		•	STING RIGHTS:
IJ the a	applicant is a corporation	m, give date and plo	ice of incorporation	e e e
\$4 : « un à a dépa d'her » è e e e e e e e e	***************************************			
1. The	source of the proposed	appropriation is	Name	of stream)
	,	, a tributar;	y of Kulun	z hia Niw
	amount of water which	1 ' / 1		use is 80
cubic feet per	second.	(If water to to be seed on	al sprink	this per in
**3. The	use to which the water	r is to be applied is	2 rre	galcon
•••		•	(irrigation, power, mining, ma	inufacturing, domestic supplies, etc.)
√ 4. The	point of diversion is le	ocated 320 ft.	W and 550 ft	. N from the 5
corner of	. /.	/ // i	(N. or S.) /	Sauth Ear
1/1 5	5 8 7 %	(Section)	or subdivision)	
17 1	- Carro	11/11/	T 6 Nort	
sup	- of he	Villanulle	sulfferenter	an (observable
Sound	y & Carigo	·		
	111	ererable, give distance and be	taring to section to the	
being within	the 5 W/4 174	. SE /W/	e described. Use separate sheet of Sec. 17	A reconsury. Tp. 4
p 2 11	(Give small	of LU12	of sec.	1 p. 9
(E. or W.)		of x must	ila.	
	(Main ditch	h, canal or pipe line)	to be	M ter sinde gre
n length, terr	minating in the	(Smallest legal subdivision)	of Sec.	Tp
R (E. or W	. W. M., the prope	osed location being :	shown throughout on t	не ассетратую д тар.
		DESCRIPTION (OF WORKS	
Dive r sion Wo	rke_		or works	
o. (a)	Height of dam	-	th on top	feet, length at horte
*** *** *** *** ***	feet; material to be	used and character	of construction	Tick of Took, earliefe in par
ock and brush, timi	ber crib, etc., wasteway over or as	round dam)		
(b) Des	scription of headgate	. Then		
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	er, concrete, etc., number and st	ize of openings)
(c) If u	vater is to be pumped g	nive general descript	ion Circle	3 4
		many Get frenches	Cisize .	and type of party.
500 / ST 101 1	and the second of the second o	rocky CLC F	- Both Sheet	لمهيئا كبراني الماء الوعمة الإساء للسيعانات
of the Dis	Size and type of	engine of military's he well, t	etal traditionates so the correspond	

	fact; depth of t	-	jeet; grade	jeet fall per on
7	— • • • • • • • • • • • • • • • • • • •	•	heedgete: width on top (at wa	
-	feet; width on i	octom	feet; depth of	water fee
•	feet fo	L per one the	pusand feet.	
(c) Length	of pipe,		k.; size at intake,	in.; size at
intake	, 1 • ° in.	; size at place	: c of usein.; (lifference in elevation betwe
		7K O	Is grade uniform?	
	sec. ft.	,		
	•	innimated on	place of use	
Township	Range	- Section	Forty-acre Tract	Number Acres To Be Irrigated
la W	7 1	17	SWH OF SEK	mur 5 ac
<u> </u>	- "	· · · ·	311/4 81 32/4	Mair
			1. 11	
			This is to be used	
			an-about / Wares	<u>s.</u>
			-	
			•	
	The second secon			
		/ (If more sp	sace required, attach separate sheet)	
(a) Char	acter of soil	lepsty S	16 Luanz	
(b) Kind	of crops raised	Pasi	ture.	
		, ., ., ., ., ., ., ., ., ., ., ., ., .,		
	g Purposes— otal amount of p	oower to b e d	leveloped	theorethal rerespo-
	uantity of wate		-	sec. ft.
			•	000.
	otal fall to be w		(Heid)	
(d) T	he nature of the	works by m	eans of which the power is to	be developed

(e) S1	uch work s to be	located in	(Legal subdivision)	of Sec
AND N OF	s.), R	, V	V. M.	
	s water to be re		y stream?	
			(Yes or No) point of return	
(a) I			•	
(g) I	,	, Sec.	, Tp.	, R. W

(i) The nature of the mines to be served

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before , 194.....

WITNESS my hand this

day of

194 .

to certify that I have examined the foregoing application and do hereby grant the same, EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use

The use to which this water is 15 acres.	to be applied is			
If for irrigation, this appropria				
diversion of not to exceed 2				
irrigation season of each ye				
of not to exceed 0.178 c.f.s				
and shall be subject to such reas ona	ble rotation system as m	ny be ordened b y the	e proper state office ay 5. 1952	r .
and shall be subject to such reasona The priority date of this perm	ble rotation system as mu	w be ordered by the	ay 5, 1952	
and shall be subject to such reasona The priority date of this perm Actual construction work sha	ble rotation system as mu uit is	w be ordered by the MANA Sune	ay 5, 1952 -30, 1953 _{, an}	
and shall be subject to such reasona The priority date of this perm Actual construction work sha thereafter be prosecuted with reaso	ble rotation system as mu tit is	w be ordered by the MANA Sune	ay 5, 1952 -30, 1953 _{, an}	
and shall be subject to such reasona The priority date of this perm Actual construction work sha thereafter be prosecuted with reason	ble rotation system as me tit is	y be ordered by the PA/LB//LBF/ Line June ompleted on or before	ay 5, 1952 - 30, 1953 _{- ar}	
and shall be subject to such reasona The priority date of this perm Actual construction work sha thereafter be prosecuted with reaso	ble rotation system as me tit is	y be ordered by the PA/LB//LBF/ Line June ompleted on or before	ay 5, 1952 - 30, 1953 _{- ar}	
and shall be subject to such reasona The priority date of this perm Actual construction work sha thereafter be prosecuted with reasonated to the such that the subject of the such reasonates and such that the subject of the subject of the such reasonates and subject of the subject of the such reasonates and subject of the such reasonates and subject of the subject to such reasonates and subject to subject to such reasonates and subject to su	ble rotation system as me tit is	y be ordered by the PA/LB//LBF/ Line June ompleted on or before	ay 5, 1952 - 30, 1953 _{- ar}	

Application No. Permit No.

TO APPROPRIATE THE WATERS OF THE OF OREGON PERMIT

District No. Division No.

This instrument was first received in the office of the State Engineer at Salem, Oregon,

1947 at Boclo Returned to applicant: on the 13 day of

. Corrected application received:

June 30 Approved

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Drawige Brew No

Lee Part