*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

: Earl & Meda Forest
of Redmond (Name of applicant)
State of Oregan, do hereby make application for a permit to appropriate the
following 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 Dry Kine of stream (Name of stream) , a tributary of Chocae 1/210 ut
2. The amount of water which the applicant intends to apply to beneficial use is 50
Cubic feet per second
(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 (Urrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion is located 326 ft. and 65 ft. W from the 5 corner of MELA, NELA Section or subdivision)
corner of MELA 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 African (Glove smallest legal subdivision) of Sec ' , Tp. / , Tp. / ' , Tp. / , Tp. / ' , Tp. / , Tp. / ' , Tp. / ,
R. (E. or W.) W. M., in the county of
5. The (Main ditch, canal or pipe line) to be (Miles or feet)
in length, terminating in the A (Smallest legal subdivision) of Sec. , Tp
R
Diversion Works—Diversion Work
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction
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)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

^{*}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 electric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer Color

	Canal System or Pipe Line-							
	7. (a) Give dimensions at each point of canal where materially changed in size, stating miles from							
	headgate. At headgate: width on top (at water line) feet; width on bottom							
	feet; depth of water feet; grade 2 feet fall per one							
	thousand feet. (b) At miles from headgate: width on top (at water line)							
	(b) At the miles from headgate: width on top (at water line)							
	feet; width on bottom feet; depth of water feet;							
	grade feet fall per one thousand feet.							
	(c) Length of pipe. ft.; size at intake, in.; size at ft.							
	from intakein.; size at place of usein.; difference in elevation between							
-	intake and place of use ft. Is grade uniform? Estimated capacity,							
	Estimated capacity,							
	8. Location of area to be irrigated, or place of use							
	Range							
	North or South Will-motte Meridian							
14	em 8 Earl & Meda Forest							
1								
1,2	NE NW SW DE							
16	G FRE NENWSWSENENWSWSENENWSWSENENWODSO							
フ	27 145 148 37 389 6 34 37 175 - 339 189 8= - 53							
7	34 " " 42 82 70 tul							
	/3-							
	2172							
	(a) Character of soil Sant Ly Delia							
	(b) Kind of crops raised							
	Power or Mining Purposes—							
	9. (a) Total amount of power to be developed theoretical horsepower.							
	(b) Quantity of water to be used for power sec. ft.							
	•							
	(c) Total fall to be utilizedfeet.							
	(d) The nature of the works by means of which the power is to be developed.							
	(e) Such works to be located in							
	Tp. (Legal subdivision) (No N or S) , (No. E or W.)							
	(f) Is water to be returned to any stream? (Yes or No)							
	(g) If so, name stream and locate point of return							
	, Sec. , Tp. , R. , W. M. (No E or W.)							
	(h) The use to which power is to be applied is							
	(i) The measure of the state of							

anicipal or Domestic Supply—	25467
M. (e) To supply the city of	
County, having a pre	eart population of
d an estimated population of	
(b) If for domestic use state number	of families to be supplied
	il, il, il, and il in all enemy)
11. Estimated cost of proposed works,	_
•	
12. Construction work will begin on or bej	
	m or before SAPL (1854
14. The water will be completely applied to	the proposed use on or before Sept 1 45 4
	·C
	* Earl Forest.
	(openior of protein)
Remarks:	
STATE OF OREGON.	
County of Marion.	
This is to certify that I have examined t	the foregoing application, together with the accompany
naps and data, and return the same for	
•	
	cation must be returned to the State Engineer, with corr
ions on or before	. 19
WITNESS my hand this day o	of
, , , , , , , , , , , , , , , , , , ,	
, , , , , , , , , , , , , , , , , , ,	

SSISTANT

		G RIGHTS and th					ied to be	neficial us
and sha	ll not exceed	3.0 cubi	c feet per secon	rd measure	ed at the	point of	diversio	n from the
stream,	or its equivalent	in case of rotation	with other w	ater users,	from D	y Rive	r	
								**** **********************************
		-						
		his water is to be (
		is appropriation sh						
		or each acre irrigal						_
of not	to exceed 4 a	cre feet per a	re for each	acre irr	igated	during	the in	rigation
		provided furt						
		ount secured m						
shall.r	ot exceed the	limitation all	lowed herein	•			•••••••••••••••••••••••••••••••••••••••	**** **********
······································		······································		***************************************				
•••••								• • • • • • • • • • • • • • • • • • • •
•••••••••••••••••••••••••••••••••••••••								
				•••••••••••		******************		
		h reasonable rotat						
		this permit is						
Ac	tual construction	work shall begin	on or before	June 20	. 1959			and shall
		vith reasonable di						
Co	mplete applicatio	n of the water to t	he proposed use	e shall be 1	nade on c	or before	October	1. 19 61.
WI	TNESS my hand	this 20th	day of	June		, 1958	.	
			*****	, <u>, , , , , , , , , , , , , , , , , , </u>	العسائلية			·i
					`		STATE	ENG INTEER
		on,	Ü	:		ं व	; ;	İ
;	CIC	1 in Oreg				ð.	INEER	25.
2	PUBI	eivec lem,	M		#	•	STATE ENGINEER	page 14c
77.5	HE 1	it rec at Sa			\$	25167	STAT	bad
8	MI TE T THE	s firs	÷	:		12.	ы	, <i>b</i>
	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	it wa Engi	o'clo		88 :	9 2 2	ANGE	
it No	ROP PROF	umen itate da	oplice	:	51 1	1 000 ge	ম	~ 01 0
Permit No. 254 le7	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the day of ○	19, at		June 20, 1958	necorded in pook No. Permits on page	LEWIS A. STANLEY	Drainage Basin No. Fees 3/50
	OT	This e of	rned	Approved	Jan	rcort iits o	TEM:	iage
Ī		offic on t	19.	4 <i>pp</i> 1	۵	n Perm		rair

Fees 3/50