

*APPLICATION FOR PERMIT

CERTIFICATE NO.346 74

STATE ENGINEER SALEM TO Appropriate the Public Waters of the State of Oregon

of	Claude Shearer	·····				*************************
oj	Route 1 Box 1		(Name of applicant)		•	
	Route 1, Box 1 (Mailing address	()-A g VAIG	-regon		•••••••••••	•••••••••
State of	Oregon	, do	hereby make app	lication for a p	ermit to ap	prop riate the
following d	escribed public water	s of the State of	Oregon, SUBJE	CT TO EXISTI	NG RIGHT	'S:
If the	e applicant is a corpor	ation, give date	and place of inco	rporation		•
1 773	he source of the propos		Mai	lheur Biver		
	te source of the propos			(Name of s	iream)	***************************************
	he amount of water wi	•				
	•					<.
	er second					
**3. T	he use to which the wo	iter is to be appl	ied isIra	rigation power, mining, manus	acturing, domest	ic supplies, etc.)
4. Ti	he point of diversion i	is located1.28	0 ft. N an	ıd i,840 ft	W from	the SE
corner of	Section 21		(Section or subdivision)			
			(Decitori di Paratyanoa)	,		
٠,						
			••••••	***************************************	***************************************	
***************************************		(If preferable, give dista	ance and bearing to section	n corner)	•••••••••••••••••••••••••••••••••••••••	
haina suithi	•		ach must be described. U			18 S.
oeing withi	n the NWISEI	e smallest legal subdivis	lon)	Sec	, <i>I p.</i>	(N. or S.)
R 45 E	. (Giv. W. M., in the cou	ntu of Malhe	ur			
(E. or.W.	.)	are g of				
(E. or, w.	.)			to be	j \$.	
5. T	he	n ditch, canal or pipe lin	ne)			
5. T	.)	n ditch, canal or pipe lin	ne)			
5. Ti	he	n ditch, canal or pipe lin	of	Sec	, Tp	(N. or S.)
5. Ti	hee (Mai	(Smallest legal subtroposed location	of	Secoughout on the	, Tp	(N. or S.)
5. Ti in length, to R(25.0)	erminating in the	(Smallest legal subtroposed location	bdivision) of being shown thro	Secoughout on the	, Tp	(N. or S.)
5. Ti in length, to R Diversion V 6. (a)	he	(Smallest legal suitorposed location DESCRIP	te)	Secoughout on the	, Tp accompanyi feet, leng	(N. or S.) ing map. gth at botton
5. The second se	whe	(Smallest legal suitoroposed location DESCRIP fee	TION OF WORK et, length on top	Sec oughout on the SS ction	accompanyi feet, leng	(N. or S.) ng map. gth at botton concrete, masonry
5. Ti in length, to R Diversion V 6. (a	whe	(Smallest legal suitoroposed location DESCRIP fee	TION OF WORK et, length on top	Sec oughout on the SS ction	accompanyi feet, leng	(N. or S.) ng map. gth at botton concrete, masonry
5. Ti in length, to R	he	(Smallest legal suit or pipe line) (Smallest legal suit or proposed location DESCRIP fector be used and character or around dam)	TION OF WORK et, length on top	Sec	accompanyi feet, leng	(N. or S.) ing map. gth at bottom concrete, masonry
5. The in length, to R	he	(Smallest legal suit or pipe lin (Smallest legal suit or proposed location DESCRIP) DESCRIP fer or be used and charter or around dam)	TION OF WORK et, length on top	Sec	accompanyi feet, leng	(N. or S.) ing map. gth at bottom concrete, masonry
5. The in length, to R	he	(Smallest legal suit) roposed location DESCRIP feo to be used and cho r or around dam) te	te)	Sec. oughout on the SS ction etc., number and size No. 4 Parma (Size and	Tp. accompanyi feet, leng (Loose rock of openings) Water lift	(N. or S.) ing map. gth at bottom concrete, masonry

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

10. (a) To supply th							:	30	936
(Name of)					•				**************
	4 .					3		•••••	
d an estimated population	n of	***************************************	in 19	*******					
(b) If for domes	stic use state 1	number of	families 1	to be suppl	ied		······································		r,-
- i	(Answe	er questions 11, 1	2, 13, and 14 is	all cases)	·			:	
11. Estimated cost of	proposed work	cs, \$ non	ę						
12. Construction wor	rk will begin o	n or before	cor	npleted	************	,.		, ,	•
13. Construction wor					đ	ì		,	
		-	-					,	
14. The water will be		ppheu to in	е рторозе	a use on or	оејоте .	••••••	••••••	••••••	
has been a	ррттей		/)/	2 1	01	•••••••		•	***********
		:	1211	rule.	Signature of	applican	t)		
	••						······	••	•••••
Remarks: The I	oint of div	ersion a	nd the	construct	ion wor	k is	the	same	as th
of Certifica	te No. 3108	9	· · · · ·			•••••			
		* *			•				. ,
······································	· .			- 12- 1- 1-	,		••••••	•••••	
	•			••••••	······································		••••••	•••••	······································
					••••••••••				

•		:							
······································									
	,		- *	·		*********	•••••••	••••••	
	······································		*** **********				•••••	••••••	••••••
7/01 00 PO 11/2/10.	· · · · · · · · · · · · · · · · · · ·			•••••	·····	······································		•••••	•••••••
	,			************				•••••	•••••
	······································		: :7]]	192 Jan	· · · · · · · · · · · · · · · · · · ·				hay Took
		***************************************			r.	••••••	· · · · · · · · · · · · · · · · · · ·		
TATE OF OREGON,	1		<u> </u>						
County of Marion,	ss.	•							
This is to certify the	hat I have exa	mined the	foregoing	applicatio	n, togeth	er wit	h the	accon	ipanyii
aps and data, and retur	n the same for	comp	letion				•••••		
			•	•					
_									
In order to retain	its priority, thi	is applicati	on must b	e returned	to the Si	tate E1	iginee	r, wit	h corre
ons on or beforeJa	nuary 3		, 1966						
	. , ,	•		and the				•	
WITNESS my hand	d this2nd	day of	Novembe) r				, 196	5
	. <u>Pop Pi O I</u>	enne				,	,		
		20 1965	CHRIS	L. WHEE	LER				
	STATE I	ZU 1903		1	, , ,	1	,	STATE	NGINEER
		エクじいいん		10.					

SUBJEC	T TO EXISTING 1	t I have examined RIGHTS and the fo	llowing limi	tations and cond	itions:		
		nted is limited to th	`			_	
	e .	.52 cubic fe	1	•			
stream, or	r its equivalent in	case of rotation wi	ith othe r wa	ter users, from	Maineur	<u>ruver</u>	
		•••••••••••••••••••••••••••••••••••••••		•••••••••••••••••••••••••••••••••••••••	i Sagar Si	e de la companya de l	
The	a eraa ta enhiah thia			immi on tion			2
7116	e use to which this	water is to be app	-				
,	•••••••••••••••••••••••••••••••••••••••					•	
If fo	or irrigation, this o	appropriation shall	•				oot per
		each acre irrigated			·	_	•. *
	-	re feet per sor					•
		each year,					_
	•	·····	Î				
		••••••					
••••							
,							
***************************************							************
***************************************			······································				
and shall	ha subject to such	reasonable rotation		ngu ha andanad h	e, the money	a stata office	
	- `	his permit is	F	_		state office	
		vork shall begin on					d shall
		ith reasonable dilig					
•	· · · · · · · · · · · · · · · · · · ·	of the water to the			×1		
		his7th	•		n or bejore	_	13
W 1	INESS TRY RATIO I	,	<i>tay</i> 0,			///	•
	***	· ·			former and for the se	STATE ENG	INEER
i e		e e e e e e e e e e e e e e e e e e e		and the state of t	* *	1	
		in the regon,			g ,	EER	
ر ن ي	3LIC	ed in	. c			LER	9
30938	E PUBLIC STATE	eceiv Salem		7986	30938	WHEE	page
30		r at s			. 00		
		sas fi ginee f	orciock unt:			CHRIS	0
tion No	PERM PPRIATE RS OF TH OF OREG	te Eng day of	o c	4	000k	ਰ	No.
Application No. Permit No	PERM APPROPRIATE WATERS OF TH	strume e Stats	appl		d in b page		asin.
Applica Permit		in in the state of	at pa	red:	Recorded in book No mits on page		rainage Basin ees
	TO	This office o	Beturn	Approved	Recorde Permits on		Draina Fees
	.	of.	ય∥ હેં,	₹	4	i ·	D F