

* Reservoir Permit No. ...R...4893

Application for a Permit to Construct a Reservoir and to Store for Beneficial Use the Unappropriated Waters of the State of Oregon

ı, 16	William Pelen (Name of Applicant)
of3	90 Drans Creek Rof Dronker
State of	(Mailing Address) 1990., do hereby make application for a permit to construct the
following desc	cribed reservoir and to store the unappropriated waters of the State of Oregon, subject to
existing rights	S.
If the a	pplicant is a corporation, give date and place of incorporation
1. The	name of the proposed reservoir is Ken Recervoir
~1	name of the stream from which the reservoir is to be filled and the appropriation made is
tributary of	I applicate River
	amount of water to be stored is acre feet.
34. The	use to be made of the impounded water is Aomestic (Irrigation, power domestic/gupply, etc.)
5. The	location of the proposed reservoir will be in Sec. Give sections or townships to be submerged)
Tp. 3/5	, R. 48.5 , W.M., in the county of Sephine
(a) Sta	the whether situated in channel of running stream and give character of material at outlet character of material at outlet
/	
(b) If 1	not in channel of running stream, state how it is to be filled. If through a feed canal, give
name and din	nensions
••••••	
6. The	dam will be located in Start WE. 14 5 w/g, Sec. 20, (Smallest legal surprivision) 7, R. 5 w.M. The maximum height will be 3.65 feet above stream bed or ground
	nter line of dam. The length on top will be 25
bottom	feet; width on top
	(Feet Molecular to 1 vertical)
-	3. 85 feet.
* A differen	at form of application should be used for the appropriation of stored water to beneficial use. Such forms can be secured

	uction of dam, the	Λ			nethod of protec	tion from
aves are as follow	//					
be avo	ch,	one	Lete	+ No	ch	Clarfor
steel					••••	<u></u> (
						·
o Mhalandi		:47	4077.000		mark.	dan
e. The location	n of wasteway w	ith dimensions	are as jouows	(State w	<i>" 1</i> /	he dam)
hrough	xeel	gate	wil	h se	ta for	- pour
	. (<u>U.,</u>				
9. The location	on of outlet from	the proposed	reservoir, with	h character o	of construction as	nd dimen-
	()——	A 0-	1.01	o - be	2	1217
ons, are as follows	ll dams across natural stre			utet conduit, of s	uch capacity and location	on to pass the
ormal flow of the stream at	orte to f	Pace	00000	to m	acces	T. J.J.
Center/	botton	of do	un			
10. The area	submerged by the	proposed reser	voir, when ful	l, will be	3	acres,
oith a maximum de					// //	h of water
	T		,	ana approuv	muce mount dept.	0,
	feet.		\$	_ 00		
11. The estim	ated cost of the pr	roposed work is	\$ \$ / 5	-0		
12. Construct	ion work will beg	in on or before	Mo	v. /,	1965	.
13. Construct	ion work will be	completed on o	or before) oc./,	1965	About 1
		· . ·	Milli	par P	Been	
		•	390 \$	(Signature	of applicant)	
				1 / Cens	16 ~ 1 56	
	•			V		
			•		•	
STATE OF OREGO	· 1	ŧ ,				
County of Mario	$_{n,}$ $\right)$ ss.					
	tify that I have e:	ramined the fo	oregoina annlic	ration, togeth	er ivith the acco	mpanuina
					-	·
naps and data, and	return the same f	orcor	rection and			
••••••						-,,
In order to re	etain its priority,	this application	n must be retur	rned to the S	tate Engineer, w	ith correc-
ions on or before .	Folymon 16.	, 19.67	•			12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	April 10th	-67	10.1		Hen mini	
	May 31st	67				at dalla
WITNESS m	y hand this Light	day of	Lecenter		, 19:50	•
	· ·	•		•		•
	31s	st	March		67	
	31:	st	March		67	
	31:	st \ C G W C G	March CHRIS	L. WHEELE	R	ENGINEER
DEOBIN	31. EDDE0	st 	March CHRIS	L. WHEELE	R	ENGINEER

Remarks:	I. hr	fine.	pro	100	teor	V man	La debet	ockd.	
Remarks:	+ Dec	9 2	man la	1 6	e -	Il.	neigh	the	
		بويها <i>بر</i>		, <i>,</i>		kanta dela lawa di m			
Idames									
are a	re.	Spir	2166	har bear	Lea	f dra	MITT	de	
and ly									
have	-	<i>i</i>					-		
N.C.C.C.C.C.	MALL	· Church	U-LL-	Car-	<u> </u>	······································			•••••
	·	***************************************		************				•••••••••	•••••
							******************	· ·	
***************************************					••••••		_		
***************************************									•••••
·.	20 mg								
	i si		•					•	
······································		4			•••••				

		¥ .						••••••	
		**************************************						,	
									•••••
	·			***************************************		***************************************			******
•••••••••••••••••••••••••••••••••••••••		***************************************		*************					
\(\frac{1}{2}\)						,			
				:				: 4	
······································				************		***********	****************		*****

	,	•							
STATE OF OREGON,	1 .								
	\{ ss.								
County of Marion,)								
This is to certify	that I have	e examine	l the fore	egoing a	pplicati	on and do	hereby gr	ant the sa	me,
subject to the following	limitations	and condi	tions: The	e right h	erein gr	ranted is li	mited to th	e construct	tion
				_					
ofKeen Reservoir		_		-					
application No. 4170	77, permi	t.No32	153	for d	omesti	c_and_is.	subject 1	to the te	rms
and conditions of ar	n agreeme	nt betwe	en the a	pplica	nt and	the Oreg	on State	Game	·····
Commission dated No State Engineer									
The right hereun	der shall be	e limited t	o the stor	rage of	1	•0	••••••	acre f	eet.
The priority date	of this pern	nit is	•••••••••	D.	ecembe	r.12, 196	6		·····
Actual construction	on work sh	all begin o	on or befo	ore	July	21, 1968			and
shall thereafter be prose	ecuted with	reasonab	le diligen	ce and b	e compl	leted on or	before Oct	ober 1, 19.5	i9
WITNESS my ha	nd this 2	lstdar	ı of	Julv			1967		
			,			/	Ω_{α}		
				, כייי					

Application No. R-41417

Reservoir Permit No. R 4893

PERMIT

To construct a reservoir and store for beneficial use the unappropriated waters of the State of Oregon.

This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Unday of December.

1966, at 8.0 o'clock A.M.

· Returned to applicant:

Approved:

July 21, 1967

Recorded in Book No.

Reservoirs, on Page H. 4893

CHRIS L. WHEELER State Engineer

Drainage Basin No. 15 page 16 N Fees

SP*12987-119