## APPLICATION FOR A PERMIT TO CONSTRUCT A RESERVOIR AND TO STORE FOR BENEFICIAL USE THE UNAPPROPRIATED WATERS OF THE STATE OF OREGON

I,	Geo. Alford		
<i>'</i>	Medford	(Name of Applicant.)  County of	Jackson
e of	(Dogtoffice)		application for a permit to construct the
owing descri	bed reservoir and to sto		ters of the State of Oregon, subject to
If the appli	cant is a corporation,	give date and place of inco	rporation
1. The nat	ne of the proposed rese	ervoir is Alford R	eservoir
2. The nai			filled and the appropriation made is
3. The am	ount of water to be sto	red is7	acre feet.
		and design in Irri	gation to be appropriated under A issued (Irrigation, power, domestic supply, etc.)
5. The loc		reservoir will be in Sec:	Eleven (11)  (Give sections or townships to be submerged)
	<u>*</u>		and give character of material at outle
(a) Sto Dam is from su	ate whether situated in to be located in burface, and on sout on channel.	channel of running stream ed of stream on north h slope, it is from 2	and give character of material at outler slope; sandstone is approximately ft. to 15 ft. deep. Sandstone is
(a) Step Dam is from supposed in (b) If	ate whether situated in to be located in burface, and on sout n channel.	channel of running stream ed of stream on north h slope, it is from 2	and give character of material at outled slope; sandstone is approximately ft. to 15 ft. deep. Sandstone is to be filled. If through a feed canal, give
(a) Sto Dam is from su posed i	ate whether situated in to be located in burface, and on sout n channel.  not in channel of runnimisions	channel of running stream ed of stream on north h slope, it is from 2	and give character of material at outlet slope; sandstone is approximately ft. to 15 ft. deep. Sandstone is to be filled. If through a feed canal, give
(a) Ste Dem is from su posed i	ate whether situated in to be located in burface, and on sout in channel.  not in channel of runnities in the situated in the	channel of running stream ed of stream on north h slope, it is from 2	and give character of material at outler slope; sandstone is approximately ft. to 15 ft. deep. Sandstone is to be filled. If through a feed canal, give

Tp. 38 S , R. 1 W , W. M. It	will be 25 feet in height, having a length
on top of	5 feet; width on top 5 feet;
slope of front or, water side. $2\frac{1}{2}:1$	·
,	(Feet horizontal to 1 vertical)
(Feet horizontal to 1 ver line when full 2	; height of dam above water eet.
7. The construction of dam, the material	of which it is to be built, and method of protection from
	onstruction
www. www.	
· · · · · · · · · · · · · · · · · · ·	······································
	·
	······
0 77 1 1: 6 1 1: 7:	Amount Could and
2.64 3	ons are as follows: Around South end of dam (State whether over or around the dam)
2 ft. deep and 8 ft wide.	······
9. The location of outlet from the prop	osed reservoir, with character of construction and dimen-
9. The location of outlet from the proprious sions, are as follows:	
9. The location of outlet from the propries sions, are as follows:  Other on the sout	osed reservoir, with character of construction and dimen-
9. The location of outlet from the propsions, are as follows:  Other on the sout  10. The area submerged by the proposed r	osed reservoir, with character of construction and dimen- outlets of 12 pipe. One in stream bed and the (State whether through or around the proposed dam) h side 5 ft. below water line.  reservoir, when full, will be approximate one acres,
9. The location of outlet from the propsions, are as follows:  Other on the sout  10. The area submerged by the proposed with a maximum depth of water of	osed reservoir, with character of construction and dimen- outlets of 12 pipe. One in stream bed and the (State whether through or around the proposed dam) h side 5 ft. below water line.
9. The location of outlet from the propsions, are as follows:  There will be two other on the sout  10. The area submerged by the proposed rwith a maximum depth of water of 21 water feet.	osed reservoir, with character of construction and dimensional dimensional coutlets of 12 pipe. One in stream bed and the (State whether through or around the proposed dam) h side 5 ft. below water line.  reservoir, when full, will be approximate one acres, feet, and approximate mean depth of
9. The location of outlet from the propsions, are as follows:  There will be two other on the sout  10. The area submerged by the proposed rwith a maximum depth of water of 21 water feet.  11. The estimated cost of the proposed water	osed reservoir, with character of construction and dimensional dimensional coutlets of 12 pipe. One in stream bed and the hostate whether through or around the proposed dam) hostate of ft. below water line.  reservoir, when full, will be approximate one acres, feet, and approximate mean depth of ork is \$
9. The location of outlet from the propsions, are as follows:  There will be two other on the sout  10. The area submerged by the proposed rwith a maximum depth of water of 21 water feet.  11. The estimated cost of the proposed water	osed reservoir, with character of construction and dimensional dimensional coutlets of 12 pipe. One in stream bed and the (State whether through or around the proposed dam) h side 5 ft. below water line.  reservoir, when full, will be approximate one acres, feet, and approximate mean depth of
9. The location of outlet from the propsions, are as follows:  There will be two other on the sout  10. The area submerged by the proposed rwith a maximum depth of water of 21 years.  7 feet.  11. The estimated cost of the proposed we 12. Construction work will begin on or bef	osed reservoir, with character of construction and dimenoutlets of 12 pipe. One in stream bed and the State whether through or around the proposed dam)  h slde 5 ft. below water line.  reservoir, when full, will be approximate one acres,  feet, and approximate mean depth of
9. The location of outlet from the propsions, are as follows:  There will be two other on the sout  10. The area submerged by the proposed reservoir State Water  There will be two other on the sout  21. The estimated cost of the proposed work will begin on or before the proposed reservoir State Water	osed reservoir, with character of construction and dimenoutlets of 12 pipe. One in stream bed and the outlets of 12 pipe. One in stream bed and the hold side of the below water line.  Peservoir, when full, will be approximate one acres, feet, and approximate mean depth of ore one year from date of permit nor before and storage works, prepared in accordance with the rules of
9. The location of outlet from the propsions, are as follows:  There will be two other on the sout  10. The area submerged by the proposed reservoir  with a maximum depth of water of 21  water feet.  11. The estimated cost of the proposed work will begin on or bef  13. Construction work will be completed of Duplicate maps of the proposed reservoir	osed reservoir, with character of construction and dimenoutlets of 12 pipe. One in stream bed and the outlets of 12 pipe. One in stream bed and the h side of fit. Delow water line.  reservoir, when full, will be approximate one acres, feet, and approximate mean depth of ork is \$  ore One year from date of permit nor before and storage works, prepared in accordance with the rules of tion.
9. The location of outlet from the propsions, are as follows:  There will be two other on the sout  10. The area submerged by the proposed reservoir State Water  There will be two other on the sout  21. The estimated cost of the proposed work will begin on or before the proposed reservoir State Water	osed reservoir, with character of construction and dimenoutlets of 12 pipe. One in stream bed and the h side of ft. below water line.  reservoir, when full, will be approximate one acres, feet, and approximate mean depth of ore One year from date of permit on or before and storage works, prepared in accordance with the rules of tion.  George Alford
9. The location of outlet from the propsions, are as follows:  There will be two other on the sout  10. The area submerged by the proposed reservoir State Water  There will be two other on the sout  21. The estimated cost of the proposed work will be completed of the proposed reservoir State Water	cosed reservoir, with character of construction and dimensional coutlets of 12 pipe. One in stream bed and the character of construction and dimensional coutlets of 12 pipe. One in stream bed and the character whether through or around the proposed dam) had side 5 ft. below water line.  The side 5 ft. below wat
9. The location of outlet from the propsions, are as follows:  There will be two other on the sout  10. The area submerged by the proposed reservoir State Water  the location of outlet from the proposed will be completed of the proposed with a maximum depth of water of left.  11. The estimated cost of the proposed will be completed of the location work will be completed of the proposed reservoir state water  the Board of Control, accompany this application.	reservoir, with character of construction and dimenoutlets of 12 pipe. One in stream bed and the (State whether through or around the proposed dam)  h side 5 ft. below water line.  reservoir, when full, will be approximate one acres, feet, and approximate mean depth of ork is \$.  ore One year from date of permit or before and storage works, prepared in accordance with the rules of tion.  George Alford (Name of applicant)
9. The location of outlet from the propsions, are as follows:  There will be two other on the sout  10. The area submerged by the proposed reservoir State Water  The estimated cost of the proposed water work will be completed of the proposed reservoir state Water  Signed in the presence of us as witnesses:	osed reservoir, with character of construction and dimenoutlets of 12 pipe. One in stream bed and the (State whether through or around the proposed dam)  h side 5 ft. below water line.  reservoir, when full, will be approximate one acres, feet, and approximate mean depth of ork is \$  ore One year from date of permit  n or before  and storage works, prepared in accordance with the rules of tion.  George Alford  (Name of applicant)
9. The location of outlet from the propsions, are as follows:  There will be two other on the sout  10. The area submerged by the proposed reservoir State Water  The estimated cost of the proposed work will be completed of the proposed reservoir State Water  Signed in the presence of us as witnesses:  (1) Amanda Lee Alford	osed reservoir, with character of construction and dimenoutlets of 12 pipe. One in stream bed and the (State whether through or around the proposed dam)  h side 5 ft. below water line.  reservoir, when full, will be approximate one acres,  feet, and approximate mean depth of ork is \$  ore One year from date of permit  n or before  and storage works, prepared in accordance with the rules of tion.  George Alford  (Name of applicant)  Medford, Oregon
9. The location of outlet from the propositions, are as follows:  Other on the sout  10. The area submerged by the proposed rewith a maximum depth of water of	posed reservoir, with character of construction and dimensional coutlets of 12 pipe. One in stream bed and the highest proper through or around the proposed dam)  highest proper through or around the proposed dam)  highest property water line.  reservoir, when full, will be approximate one acres,  feet, and approximate mean depth of  ork is \$  ore One year from date of permit  n or before  and storage works, prepared in accordance with the rules of tion.  George Alford  (Name of applicant)  Medford, Oregon  (Address of witness)

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corations, on or before.  WITNESS my hand this.  This is to certify that I have examined the foregoing application and do hereby grant the same, subject the following limitations and conditions:  The right unfor this permit innal be limited to the storage of 7 are feet of water from layne Greek to be appropriated under Application 10. 4761, Fernát Ino. 2825, heretofore issued.  The right hereunder shall be limited to the storage of 7,0 acre feet  The priority date of this permit is September 28, 1917  Actual construction work shall begin on or before  October 6, 1918	Remarks:	
TATE OF OREGON, County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps ad data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before		
TATE OF OREGON,  County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before.  WITNESS my hand this day of 19.  State Engineer.  TATE OF OREGON,  County of Marion  This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions:  The right under this permit shall be limited to the storage of 7 care feet of water from rayne Greek to be appropriated under Application IIo. 4781, Penait No. 2835, heretofore issued.  The right hereundar shall be limited to the storage of 7.0 acre feet desired priority date of this yearn't the September 25, 1317.  Actual construction work shall begin on or before Cotober 6, 1918  md shall thereafter be prosecuted with reasonable diligence and be completed on or before June 1, 1919  WITNESS my hand this 5th day of October 1, 19. 17		
TATE OF OREGON,  County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to relain its priority, this application must be returned to the State Engineer, with corrections, on or before	1	
TATE OF OREGON, County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before		
TATE OF OREGON, County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before		· · · · · · · · · · · · · · · · · · ·
TATE OF OREGON, County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before		
TATE OF OREGON, County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before		
TATE OF OREGON, County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before		
TATE OF OREGON, County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before		•
TATE OF OREGON, County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before	,	
TATE OF OREGON,  County of Marion  This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before		
This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before.  WITNESS my hand this.  State Engineer.  STATE OF OREGON,  County of Marion  State Engineer.  This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions:  The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  October 6, 1918  with Nexts my hand this.  6th day of October  John M. Lewis		
This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before.  WITNESS my hand this.  State Engineer.  STATE OF OREGON,  County of Marion  State Engineer.  This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions:  The right under this permit shall be limited to the storage of 7 acre feet of water from Fayne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  October 6, 1918  witness my hand this.  6th day of October  John H. Lewis	·	
This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before.  WITNESS my hand this.  State Engineer.  STATE OF OREGON,  County of Marion  State Engineer.  STATE OF OREGON,  This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions:  The right under this permit shall be limited to the storage of 7 acre feet of water from Exple Creek to be appropriated under Application Inc. 4781, Permit No. 2635, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  October 6, 1918  und shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this.  6th day of October 1, 19 17		
This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before.  WITNESS my hand this.  State Engineer.  STATE OF OREGON,  County of Marion  State Engineer.  This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions:  The right under this permit shall be limited to the storage of 7 acre feet of water from Fayne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  October 6, 1918  witness my hand this.  6th day of October  John H. Lewis	·	
This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows:  In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before.  WITNESS my hand this.  Aday of	TATE OF OREGON,	
In order to retain its priority, this application must be returned to the State Engineer, with corections, on or before	$County of Marion$ $\}^{ss}$ .	
In order to retain its priority, this application must be returned to the State Engineer, with corections, on or before		
In order to retain its priority, this application must be returned to the State Engineer, with corections, on or before	This is to certify that I have examined th	ne foregoing application, together with the accompanying maps
In order to retain its priority, this application must be returned to the State Engineer, with corections, on or before	nd data, and return the same for correction	n or completion, as follows:
WITNESS my hand this day of 19  State Engineer.  STATE OF OREGON, County of Marion  State Engineer.  This is to certify that I have examined the foregoing application and do hereby grant the same, subject of the following limitations and conditions: The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet The priority date of this permit is September 25, 1917 Actual construction work shall begin on or before 0ctober 6, 1918  and shall thereafter be prosecuted with reasonable diligence and be completed on or before June 1, 1919  WITNESS my hand this 6th day of October 1, 19 17	,	
WITNESS my hand this day of 19  State Engineer.  STATE OF OREGON, County of Marion  State Engineer.  This is to certify that I have examined the foregoing application and do hereby grant the same, subject of the following limitations and conditions: The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet The priority date of this permit is September 25, 1917 Actual construction work shall begin on or before 0ctober 6, 1918  and shall thereafter be prosecuted with reasonable diligence and be completed on or before June 1, 1919  WITNESS my hand this 6th day of October 1, 19 17		
WITNESS my hand this day of 19  State Engineer.  STATE OF OREGON, County of Marion  State Engineer.  This is to certify that I have examined the foregoing application and do hereby grant the same, subject of the following limitations and conditions: The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4761, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet The priority date of this permit is September 25, 1917 Actual construction work shall begin on or before October 6, 1918  und shall thereafter be prosecuted with reasonable diligence and be completed on or before June 1, 1919  WITNESS my hand this 6th day of October 1, 19, 17  John H Lewis		
WITNESS my hand this day of 19  State Engineer.  STATE OF OREGON, County of Marion  State Engineer.  This is to certify that I have examined the foregoing application and do hereby grant the same, subject of the following limitations and conditions: The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4761, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet The priority date of this permit is September 25, 1917 Actual construction work shall begin on or before October 6, 1918  und shall thereafter be prosecuted with reasonable diligence and be completed on or before June 1, 1919  WITNESS my hand this 6th day of October 1, 19, 17  John H Lewis		
WITNESS my hand this		, , , , , , , , , , , , , , , , , , ,
WITNESS my hand this	In order to retain its priority, this app	dication must be returned to the State Engineer, with cor-
This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions:  The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  October 6, 1918  und shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this  6th  day of October , 19 17  John H Lewis		
This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions:  The right under this permit shall be limited to the storage of 7 acre feet of water from Fayne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  Sund shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this  6th  day of October , 19 17	ections, on or before	
This is to certify that I have examined the foregoing application and do hereby grant the same, subject of the following limitations and conditions:  The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  October 6, 1918  and shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this  6th  day of October 1, 19 17	ections, on or before	
This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions:  The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  and shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this.  6th  day of October 1, 19 17  John H Lewis	ections, on or before	
County of Marion  This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions:  The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  October 6, 1918  and shall thereafter be prosecuted with reasonable diligence and be completed on or before.  June 1, 1919  WITNESS my hand this.  6th  day of October, 1917	ections, on or before	
This is to certify that I have examined the foregoing application and do hereby grant the same, subject  of the following limitations and conditions:  The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  and shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this  6th  day of October 1, 19 17  John H Lewis	ections, on or before	
The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  October 6, 1918  und shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this  6th  day of October  John H Lewis	ections, on or before  WITNESS my hand this	
The right under this permit shall be limited to the storage of 7 acre feet of water from Payne Creek to be appropriated under Application No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  October 6, 1918  und shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this  6th  day of October  John H Lewis	ections, on or before  WITNESS my hand this	
tion No. 4781, Permit No. 2835, heretofore issued.  The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  and shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this  6th  day of October 1, 19 17  John H Lewis	ections, on or before	
The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  and shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this  6th  day of  October  John H Lewis	ections, on or before	In a foregoing application and do hereby grant the same, subject  The right under this permit shall be limited to
The right hereunder shall be limited to the storage of 7.0 acre feet  The priority date of this permit is September 25, 1917  Actual construction work shall begin on or before  and shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this  6th  day of  October  John H Lewis	ections, on or before	
Actual construction work shall begin on or before October 6, 1918  and shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this 6th day of October , 19 17	ections, on or before	day of
Actual construction work shall begin on or before October 6, 1918  and shall thereafter be prosecuted with reasonable diligence and be completed on or before  June 1, 1919  WITNESS my hand this 6th day of October , 19 17	ections, on or before	day of
June 1, 1919  WITNESS my hand this 6th day of October , 19 17	ections, on or before	day of
June 1, 1919  WITNESS my hand this 6th day of October , 19 17  John H Lewis	witness my hand this.  STATE OF OREGON,  County of Marion  This is to certify that I have examined the othe following limitations and conditions: the storage of 7 acre feet of water tion No. 4781, Permit No. 2835, here the priority date of this permit is	day of
WITNESS my hand this 6th day of October , 19 17	WITNESS my hand this  STATE OF OREGON,  County of Marion  This is to certify that I have examined the othe following limitations and conditions: the storage of 7 acre feet of water tion No. 4781, Permit No. 2835, here the right hereunder shall be limited. The priority date of this permit is Actual construction work shall begin on	state Engineer.  State Engineer.  State Engineer.  State Engineer.  State Engineer.  The right under this permit shall be limited to r from Payne Creek to be appropriated under Applicated for the storage of 7.0 acre feet  September 25, 1917  To or before October 6, 1918
John H Lewis	WITNESS my hand this  STATE OF OREGON,  County of Marion  This is to certify that I have examined the othe following limitations and conditions: the storage of 7 acre feet of water tion No. 4781, Permit No. 2835, here the right hereunder shall be limited. The priority date of this permit is Actual construction work shall begin on	day of
John H Lewis	WITNESS my hand this  STATE OF OREGON,  County of Marion  This is to certify that I have examined the othe following limitations and conditions: the storage of 7 acre feet of water tion No. 4781, Permit No. 2835, here the right hereunder shall be limited. The priority date of this permit is Actual construction work shall begin on and shall thereafter be prosecuted with reasonand shall the shall be sha	day of
	WITNESS my hand this  STATE OF OREGON,  County of Marion  This is to certify that I have examined the othe following limitations and conditions: the storage of 7 acre feet of water tion No. 4781, Permit No. 2835, here the right hereunder shall be limited. The priority date of this permit is Actual construction work shall begin on and shall thereafter be prosecuted with reasonand shall the shall be sha	State Engineer.  The right under this permit shall be limited to r from Payne Creek to be appropriated under Applicated to the storage of 7.0 acre feet september 25, 1917  sor before October 6, 1918  mable diligence and be completed on or before June 1, 1919  th day of October , 19 17
	WITNESS my hand this  TATE OF OREGON,  County of Marion  This is to certify that I have examined the the following limitations and conditions: the storage of 7 acre feet of water tion No. 4781, Permit No. 2835, here the priority date of this permit is Actual construction work shall begin on and shall thereafter be prosecuted with reasonal and shall there are the prosecuted with reasonal and shall the prosecuted with the prosecuted with the prosecuted with the prosecuted with the prosecut	State Engineer.  State Engineer.  State Engineer.  State Engineer.  State Engineer.  The right under this permit shall be limited to r from Payne Creek to be appropriated under Applicated to the storage of 7.0 acre feet s September 25, 1917  sor before October 6, 1918  mable diligence and be completed on or before June 1, 1919  th day of October 1918  John H Lewis

15

Allen Assert	
Application No	
Reservoir Permit No. 413	-

TO CONSTRUCT A RESERVOIR AND STORE FOR WITH HNAPPROPRIATED WATERS OF THE STATE OF OREGON

Division No District No
This instrument was first received in the office
of the State Engineer at Salem, Oregon, on the 25 Septemberday of
19. 17, at. 8: 30° clock. A. M.
Returned to applicant for correction
Corrected application received
Approved Oct 6 1917
Recorded in Book No. <sup>2</sup> 1 of Reservoirs on
Page413
John H Lewis
State Engineer.

\$8.00

State Water