too Min and 2

* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

Route 2, Box 405 Springfield, Oregon do hereby make application for a permit to appropriate the flowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation	I,	LYLE NORV	WOOD OWENS	20			
Action of Oregon	of	Route 2,	Box 405	•		ield, Oregon	, , ,
If the applicant is a corporation, give date and place of incorporation .no						,	
If the applicant is a corporation, give date and place of incorporation no. 1. The source of the proposed appropriation is Camp Creek "The amount of water which the applicant intends to apply to beneficial use is 1.19 2. The amount of water which the applicant intends to apply to beneficial use is 1.19 **3. The use to which the water is to be applied is Intrigation of farm crops and pasture (register, over, single manufacturing insumaterial consider manufacturing intends in the source of the state of th							
1. The source of the proposed appropriation is Camp Creek	_	_	-	•			
2. The amount of water which the applicant intends to apply to beneficial use is 1.19 **3. The use to which the water is to be applied is 1.12 min, cropps and pasture. (2.46 north 7.0 west) 1.12 north 7.0 west) 4. The point of diversion is located 825 ft north and 160 ft. West) 4. The point of diversion is located 825 ft north and 160 ft. West) **3. The use to which the water is to be applied is 1.12 north 7.0 west) 4. The point of diversion is located 825 ft north and 160 ft. West) **3. The use to which the water is to be applied is 1.12 north 7.0 west) 4. The point of diversion is located 825 ft north and 160 ft. West) **3. The use to which the water is to be applied is 1.12 north 7.0 west) 4. The point of diversion is located 825 ft north and 160 ft. West) **4. The point of diversion is located 825 ft north and 160 ft. West) **4. The point of diversion is located 825 ft north and 160 ft. West) **5. Range 2 W. W. M. M. **Clease note that the detail herein shows the three diversion points appearing on the point of diversion is application.) **6. (If there is more than one point diversion, such manufor described. Use separate sheet in secessary) **1. (If there is more than one point diversion) **2 W. W. M., in the country of Lange, Oregon **3. The pipe line 1.0 to 8.500 feet. **3. The pipe line 1.0 to 8.500 feet. **3. (Insulate is lead subdivision) **4. (Insulate is lead indivision) **4. (Insulate is to be pumped give general description American March. "C." Type RD centrifugal (Insulate is to be pumped give general description American March. "C." Type RD centrifugal (Insulate is to be pumped give general description American March. "C." Type RD centrifugal (Insulate is not type and be seed to the seed of	2, 0.0	e apprount to	, u ee, pe, u ee, , ge	oc date and place of	visco, por actorio		
2. The amount of water which the applicant intends to apply to beneficial use is 1.19 **3. The use to which the water is to be applied is 1.125	1 77	ha source of	the meanaged anne	consistion is Cam	p Creek	•••••	
2. The amount of water which the applicant intends to apply to beneficial use is 1.19 bit feet per second. all from Camp Creek (If water is to be used from more than one source, give quantity from seal) **3. The use to which the water is to be applied is intrigation of febru croops and pasture. (2.66 north 12.0 west) are (12.5 north 7.00 west) 4. The point of diversion is located 25.5 ft. morth 7.00 west) 4. The point of diversion is located 22.5 ft. morth 7.00 west) Please note that the detail herein shows the three diversion points appearing on the public supports this application.) (If preferrable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Die separate sheet if necessary) ting within the SE to of the S	1. 1	ne source of					
thic feet per second. all from Camp Creek. (If water it to be used from more than one source, give quantity from seed) **3. The use to which the water is to be applied in 1711 is 100 of farm crops and pasture. (246 north 1220 west) Are (1125 north 740 west) 4. The point of diversion is located 825 ft north 740 west) 4. The point of diversion is located 825 ft north 740 west) **3. The use to which the water is to be governorment of the second of the sec							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
**3. The use to which the water is to be applied in a intigation of farm crops and pasture. (246 north 1220 west) are (1125 north 740 west) 4. The point of diversion is located (825 ft. north 740 west) 4. The point of diversion is located (825 ft. north 740 west) 4. The point of diversion is located (825 ft. north 740 west) 4. The point of diversion is located (825 ft. north 740 west) 4. The point of diversion is located (825 ft. north 740 west) 4. The point of diversion is located (825 ft. north 740 west) 4. The point of diversion is located (825 ft. north 740 west) 4. The point of diversion is located (825 ft. north 740 west) 4. The point of diversion is located (825 ft. north 740 west) 4. The point of diversion is located (825 ft. north 740 west) 4. The point of diversion is located (825 ft. north 825					apply to benefic	cial use is	
(It preferable, give distance and bearing to section corner) (It preferable, give distance and bearing to section corner) (It preferable, give distance and bearing to section corner) (It preferable, give distance and bearing to section corner) (It preferable, give distance and bearing to section corner) (It preferable, give distance and bearing to section corner) (It preferable, give distance and bearing to section corner) (It preferable, give distance and bearing to section corner) (It there is more than one point of diversion, each must be described. Use separate sheet if necessary) eing within the SE + of the S	cubic feet p	per second	all from Cam	Creek water is to be used from more	e than one source, give q	uantity from each)	•••••
(226 north 1220 west) AThe point of diversion is located (825 ft north 740 west) 4. The point of diversion is located (825 ft north and 160 ft west) Section 13, Twp. 17 S. Range 2 W. W.M. (Gestion or subdivision) Please note that the detail herein shows the three diversion points appearing on the ap which supports this application.) (If preterbib, sive distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) sing within the SE 1 of the SE 1 of of Sec. 13 , Tp. 17. Sa. (Give mailler large subdivision) 2 W. M., in the county of Isane, Oregon 5. The pipe line to be 800 fest. Clear W.) Clear W.) Clear W.) Length, terminating in the SM of the SE 1 of the SE 2 (Smallest legal subdivision) DESCRIPTION OF WORKS iversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom- feet; material to be used and character of construction (b) Description of headqute (c) If water is to be pumped give general description American—March "C" Type RD centrifugal unp, 3" suction/ 24" outlet, driven 1,100 RPM, 50 foot head, 6 HP gas engine, delivering the state of the second	**3. T	'he use to wh	ich the water is to	be applied isi	rrigation of gation, power, mining, m	farm crops and panufacturing, domestic suppl	pasture ies. etc.)
4. The point of diversion is located (825 ft north and 160 ft West) from the S.E. (8.0 s.) where of Section 13, Twp. 17 S. Range 2 W. W. M. Please note that the detail herein shows the three diversion points appearing on the up which supports this application.) (If preferable, give distance and bearing to section cornec) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion) (If there is more than one point of diversion) (If there is more than one point of diversion) (If there is more than one point of diversion) (If there is more than one point of diversion) (If there is no point is applicated it is subdivision) (If there is no pipe line) (If the SE 1 of the SE 2 of the SE 2 of the SE 3 of the			•••••				•••••
Cooker rest, concrete, massenty. Cooker rest, concrete, concrete, massenty. Cooker rest, concrete, concr	4. T	he point of d	liversion is located	d = 825 ft. north	h and 160	ft. West from the	S.E.
Conserved, concrete, mestoury. Conserved, concrete, mestoury.	corner of .	Section 13	, Twp. 17 S. F	Range 2 W. W.M.	r S.)	(E. or W.)	
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. We separate sheet if necessary) sing within the SE \(\frac{1}{2} \) of the SE \(\frac{1}{2} \) of Sec. 13 , Tp. 17. Se. 2 W. (Give smallest legal indivision) 2 W. (N. or 5.) 2 W. (W. M., in the county of Lene, Oregon 5. The pipe line to be 800 feet. Clength, terminating in the Sit of the SE of the SE of Sec. 12 , Tp. 17. South, (Smallest legal subdivision) 2 West , W. M., the proposed location being shown throughout on the accompanying map. 2 West , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS iversion Works— 6 (a) Height of dam feet, length on top feet, length at bottom— feet; material to be used and character of construction (Loces reck, concrete, masenry, the and brush, tumber orb, etc., wasteway over or around dam) (b) Description of heudgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description American—March "C" Type RD centrifugal (Size and type of angine or notor to be used, outplessed water is to be liked, size) (C) GPM (approx); application of water to land by 600' perforated apprinkler A" pips (American Parks) to support the water of the succession of description of pumping system. Increase of Additional forms may be secured, without cost, bagetier with be descripted or manadelegities. Statement of the brack sec.) Participation for permits to appropriate water for the successfund of description of pumping system. Increase of Addition forms may be secured, without cost, topicine with substruction by additioning the State Register.						noints anneari	ng on the
(If there is more than one point of divertion, such must be described. Use separate sheet if necessary) sing within the SE 1 of the SE 1 (Give smallest legal solidivation) of Sec. 13 , Tp. 17.S. (K. or B.) 2 W. , W. M., in the country of Lame, Oregon (E. or W.) 5. The pipe line to be 800 feet (Misse or feet) (Misse ditch, canal or pipe line) (Misse ditch, canal or pipe line) 1. length, terminating in the SW1 of the SE 1 (Smallest legal solidivision) of Sec. 12 , Tp. 17. South (K. or B.) 2 West , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS iversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom— feet; material to be used and character of construction (b) Description of headyste (Timber, concevts, etc., number and size of openings) (c) If water is to be pumped give general description American—March "C" Type RD centrifugal (Size and type of suffice or motor to be used, topk bead water is to be little deta) (C) GPM (approx); application of water to land by 600' perforated sprinkler A" pipe (American in line pipe (not perforated) to be 200' of 4' pipe; portable pumping system. Increase the proposal countries from a spiloation is provided where storage works are contemplated. *A different form of application is provided where storage works are contemplated.							
(If there is more than one point of diversion, such must be described. Use separate sheet if necessary) sing within the SE of	with without	1 Duppor ob	onis applicati		·		
cing within the SE ± of the SE ± (Give smallest legal subdivision) (Give smallest legal subdivision) (Give smallest legal subdivision) (R. or S.) 2 W			(If preferab	le, give distance and bearing	to section corner)		
cing within the SE ± of the SE ± (Give smallest legal subdivision) (Give smallest legal subdivision) (Give smallest legal subdivision) (R. or S.) 2 W, W. M., in the county of Lane, Oregon 5. The pipe line to be 800 feet (Main ditch, canal or pipe line) (Mai		(If there	e is more than one point of	diversion, each must be descr	ribed. Use separate sheet	if necessary)	
2 W. W. M., in the county of Lane, Oregon 5. The	being with	· ·	SE $\frac{1}{4}$ of the SE			· · · · · · · · · · · · · · · · · · ·	S,
5. The pipe line (Main ditch, canal or pipe line) (Main ditch, can			(GIVO BIRRILONI ICE	ar subarvistori)		- (?	f. or 5.)
(Main dich, canal or pipe line) (Sect. 13, Tp. 17 South, (N. or s.) (R. or s.) (R. or w.) DESCRIPTION OF WORKS iversion Works— 6. (a) Height of dam	(E. OF	w.)				foot	4 1 4
DESCRIPTION OF WORKS iversion Works— 6. (a) Height of dam			(Main ditch, canal	l or pipe line)	to be	(Miles or feet)	***************************************
DESCRIPTION OF WORKS iversion Works— 6. (a) Height of dam	n length, t	terminating i	n the SWA Of t	he SE4 lest legal subdivision)	of Sec	13, Tp. 17.8	outh,
6. (a) Height of damfeet, length on topfeet, length at bottom	R. 2 Wes	st, W.	M., the proposed l	ocation being shown	throughout on	the accompanying	map.
6. (a) Height of damfeet, length on topfeet, length at bottom	(•		·	. ,		· · · · · · · · · · · · · · · · · · ·	
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, (Eisse and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (Size and type of pump) (Size and type of pump) (Size and type of pump) (Size and type of engine or motor to be used, total based water is to be lifted, etc.) (O GPM (approx); application of water to land by 600' perforated sprinkler 4" pipe (American line pipe (not perforated) to be 200' of 4" pipe; portable pumping system. Increase "Addifferent form of application is provided where storage works are contemplated. "Application for permits to application is provided where storage works are contemplated. "Application for permits to application is provided where storage works are contemplated. "Application for permits to application is provided where storage works are contemplated. "Application for permits to application is provided where storage works are contemplated. "Application for permits to application is provided where storage works are contemplated. "Application for permits to application is provided where storage works are contemplated. "Application for permits to application is provided where storage works are contemplated. "Application for permits to application is provided where storage works are contemplated.			. Di	ESCRIPTION OF V	VORKS		
(Loose rock, concrete, masonry, (Rise and type of pump) (Size and type of	Diversion \	Works—		un da di salah	1 = ⁵ ,		
(b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description American—March "C" Type RD centrifugal (Size and type of pump) (give and type of pump) (Size and type of engine or motor to be used, total head water is to be lifted, etc.) (Give and type of engine or motor to be used, total head water is to be lifted, etc.) (Give and type of engine or motor to be used, total head water is to be lifted, etc.) (Give and type of engine or motor to be used, total head water is to be lifted, etc.) (Give and type of engine or motor to be used, total head water is to be lifted, etc.) (American pipe (not perforated) to be 200' of 4" pipe; portable pumping system. Increase "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 be Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer.	6	<u>a) H</u> eight of	-dam	feet, length or	n- top	feet, length	it bottom
(c) If water is to be pumped give general description American—March "C" Type RD centrifugal (Size and type of pump) (Size and type of engine or motor to be used, total head water is to be listed, etc.) (O GPM (approx); application of water to land by 600' perforated sprinkler 4" pipe (American Line pipe (not perforated) to be 200' of 4" pipe; portable pumping system. Increase *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 be Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer.		feet; n	raterial to be used	and character of co	nstruction		
(c) If water is to be pumped give general description American—March "C" Type RD centrifugal (Size and type of pump) (Size and type of engine or motor to be used, total head water is to be litted, etc.) (GPM (approx); application of water to land by 600' perforated sprinkler \(\Lambda\)" pipe (American) (American) (American) (American) (American) (Size and type of engine or motor to be used, total head water is to be litted, etc.) (American) (Ameri						(Loose rock, conc	ete, masonry,
(c) If water is to be pumped give general description American-March "C" Type RD centrifugal (Size and type of pump) (Size and type of engine or motor to be used, total head water is to be listed, etc.) (O GPM (approx); application of water to land by 600' perforated sprinkler 4" pipe (American line pipe (not perforated) to be 200' of 4" pipe; portable pumping system. Increase A different form of application is provided where storage works are contemplated. *A Addifferent 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 be Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer.	rock and brush,	timber crib, etc.,	wasteway over or around o	iam)	grifter gr		
(Size and type of pump) Imp, 3" suction/ $2\frac{1}{3}$ " outlet, driven 1,100 RPM, 50 foot head, 6 HP gas engine, delivering (Size and type of engine or motor to be used, total head water is to be listed, etc.) O GPM (approx); application of water to land by 600' perforated sprinkler 4" pipe (American line pipe (not perforated) to be 200' of 4" pipe; portable pumping system. Increase *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 be Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer.	(0)	Description C	n neadgate	(Timber, co	norete, etc., number and	size of openings)	
(Size and type of pump) Imp, 3" suction/ $2\frac{1}{3}$ " outlet, driven 1,100 RPM, 50 foot head, 6 HP gas engine, delivering (Size and type of engine or motor to be used, total head water is to be listed, etc.) O GPM (approx); application of water to land by 600' perforated sprinkler \(\lambda'' \) pipe (American line pipe (not perforated) to be 200' of \(\lambda'' \) pipe; portable pumping system. Increase *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 be Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer.					1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
(Size and type of engine or motor to be used, total head water is to be lifted, etc.) O GPM (approx); application of water to land by 600' perforated sprinkler 4" pipe (American line pipe (not perforated) to be 200' of 4" pipe; portable pumping system. Increase 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 be Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer.			•		: (9	lize and type of pump)	
O GPM (approx); application of water to land by 600' perforated sprinkler 4" pipe (American line pipe (not perforated) to be 200' of 4" pipe; portable pumping system. Increase *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 be Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer.	ump, 3"	suction/ 2	ੈ outlet, dri	ven 1,100 RPM,	50 foot head,	6 HP gas engine	deliverin
in line pipe (not perforated) to be 200° of 4" pipe; portable pumping system. Increase *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 be Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer.	00 GPM (approx); a		- L		· ·	" pipe (Ame
**Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to e Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer,							
Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer,		_					************************************
	salem, Oregon,		* * * *				=
ower by electric motor will increase pumped gallons per minute to point near but below	power by	electric m	otor will incr	ease pumped gall	lons per minu	te to point near	but below

7. (a) Give	dimensions a	t each point of c	anal where materially chang	ed in size, stating miles from
e adgate. At head	gate: width o	n top (at water i	ine)	feet; width on bottom
	et; depth of u	vater ::: + :	feet, grade	feet fall per one
housand feet.				
(b)_At		miles from he	idgate: width on top (at wate	r line)
	eet: width on	-hattom		vaterfeet,
				, , , , , , , , , , , , , , , , , , , ,
rade	feet fa	ill per one thous	and feet .	
ortable pipe	of mine	io COO1 sec	righ at intales / 11	in.; size at entire line ft.
		·		•
om intake	in.	.; size at place o	f use4 " in.; dij	ff <mark>eren</mark> ce in elevation between
ntake and place of	12' max	cimum ft Te	grade uniform? Yes	Estimated capacity
			v v	
			increased when electric	motor can be used, but
ot to exceed			ce of use	
		1		Number Acres
Township	Range	Section	Forty-acre Tract	To Be Irrigated
א מי מ	. O. 187	7.0	SW ¹ of SE ¹	20
17 S.	2 W.	13 13	NET of SET	20.
	2. W.		SE_{-}^{1} of SE_{-}^{1}	31.
17 S.	2 W.	24	NE of NE of NE	6. ·
_,	5M		NW ¹ / ₄ ··of ·NE ¹ / ₄ ······	4.
17 S.	1 W.	18 18	SW4 of SW4	19.
17 S. 17 S.	l W.	19	NWA of SWA	2.5
	, <u> </u>		may or may	94.5 A
ridian, conta ff Donation L	ining 160.1 and Claim N	O acres; also	heginning at the Sout ication No. 7417, Towns	hwest Corner of the Ele hip Seventeen, South of
ridian, conta ff Donation L nge One, West id claim 29.6 id claim; the id claim; the so Lots Four,	ining 160.1 and Claim N of the Wil 8 chains; t nce West al nce South 2 "Seven and	O acres; also o. 41, Notificate Meridence North ong said North 8.24 chains Eight, Section Meridian,	heginning at the Sout	hwest Corner of the Election Seventeen, South of stalong the South line of the North line of the Northwest Corner of containing 76.09 according South of Rangeventeen, South of Rangeventeen,
ridian, conta ff Donation L nge One, West id claim 29.6 id claim; the id claim; the so Lots Four, o, West of th	ining 160.1 and Claim N of the Wil chains; t nce West al nce South 2 Seven and e Willamett	O. acres; also o. 41, Notificate Meridence North ong said North S.24 chains Eight, Section Meridian,	heginning at the Sout ication No. 7417, Towns dian, running thence Ea 17° 12' West 30.54 chai th line 21.46 chains to to the place of beginni on Thirteen, Township S containing 27.74 acres,	hwest Corner of the Electric Seventeen, South of the South line of the Northwest Corner of the Northwest Corner of the South of Rang Lane County, Oregon.
ridian, conta ff Donation L nge One, West id claim; the id claim; the so Lots Four, o, West of th (a) Charact	ining 160.1 and Claim N of the Wil chains; t nce West al nce South 2 Seven and e Willamett er of soil	O. acres; also o. 41, Notificate Meridian, cum said Nor 8.24 chains Eight, Section of Meridian, cum or space of mint, garden	heginning at the Sout ication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs the line 21.46 chairs to to the place of beginni on Thirteen, Township S containing 27.74 acres, equired, attach separate sheet) in, vetch, small grains,	hwest Corner of the Electric Seventeen, South of the South line of the Northwest Corner of the Northwest Corner of the County, Oregon. Lane County, Oregon. lading clover pasture
ridian, conta ff Donation L nge One, West id claim 29.6 id claim; the id claim; the so Lots Four, o, West of th (a) Charact (b) Kind of	ining 160.1 and Claim N of the Wil chains; the West al nce South 2 Seven and e Willamett er of soil	O. acres; also o. 41, Notificate Meridian, cum said Nor 8.24 chains Eight, Section of Meridian, cum or space of mint, garden	heginning at the Soutication No. 7417, Towns dian, running thence Ea 17° 12' West 30.54 chairs to the place of beginnion Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet)	hwest Corner of the Electric Seventeen, South of the South line of the Northwest Corner of the Northwest Corner of the County, Oregon. Lane County, Oregon. lading clover pasture
ridian, conta ff Donation L nge One, West id claim; the id claim; the so Lots Four, o, West of th (a) Charact (b) Kind of	ining 160.1 and Claim N of the Wil chains; t nce West al nce South 2 Seven and e Willamett er of soil crops raised	O acres; also o. 41, Notificate Meridian North ong said North S.24 chains Hight, Section of Meridian, or Meri	heginning at the Soutication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the place of heginnion Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet)	hwest Corner of the Electric Seventeen, South of the South line of the Northwest Corner of the Northwest Corner of g, containing 76.09 accepteen, South of Rang Lane County, Oregon. Ladino clover pasture
ridian, conta ff Donation L nge One, West id claim 29.6 id claim; the id claim; the so Lots Four, o, West of th (a) Charact (b) Kind of	ining 160.1 and Claim N of the Wil chains; t nce West al nce South 2 Seven and e Willamett er of soil crops raised	O acres; also o. 41, Notificate Meridian North ong said North S.24 chains Hight, Section of Meridian, or Meri	heginning at the Soutication No. 7417, Towns dian, running thence Ea 17° 12' West 30.54 chairs to the place of beginnion Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet)	hwest Corner of the Election Seventeen, South of the South line of the Northwest Corner of the Northwest Corner of g, containing 76.09 acceptant County, Oregon. Lane County, Oregon.
ridian, conta Iff Donation L Inge One, West Id claim 29.5 Id claim; the Id c	ining 160.1 and Claim N of the Wil 3 chains; t nce West al nce South 2 Seven and e Willamett er of soil crops raised turposes l amount of pentity of water	O. acres; also o. 41, Notificate Meridian North ong said North of Meridian, of Merid	heginning at the Soutication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the place of beginnion Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) n, vetch, small grains, loped	hwest Corner of the Electric Seventeen, South of the Seventeen, South of the Northwest Corner of the N
ridian, conta off Donation L onge One, West id claim 29.5 oid claim; the id claim; the so Lots Four, o, West of th (a) Charact (b) Kind of ower or Mining F 9. (a) Total	ining 160.1 and Claim N of the Wil 3 chains; t nce West al nce South 2 Seven and e Willamett er of soil crops raised turposes l amount of pentity of water	O. acres; also o. 41, Notificate Meridian North ong said North of Meridian, of Merid	heginning at the Soutication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the place of beginnion Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) n, vetch, small grains, loped	hwest Corner of the Electric Seventeen, South of the South line of the Northwest Corner of the Northwest Corner of the County, Oregon. Lane County, Oregon. Ladino clover pasture. theoretical horsepower
ridian, conta Iff Donation L Inge One, West Id claim 29.5 Id claim; the Id c	ining 160.1 and Claim N of the Wil 3 chains; t nce West al nce South 2 Seven and e Willamett er of soil crops raised turposes l amount of pentity of water	O. acres; also o. 41, Notificate Meridian North ong said North of Meridian, of Merid	heginning at the Soutication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the place of beginnion Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) n, vetch, small grains, doped	hwest Corner of the Electric Seventeen, South of the Seventeen, South of the Northwest Corner of the N
ridian, conta ff Donation L nge One, West id claim 29.5 id claim; the id claim; the so Lots Four, o, West of th (a) Charact (b) Kind of wer or Mining P 9. (a) Total (b) Quar (c) Total	ining 160.1 and Claim N of the Wil 8 chains; t nce West al nce South 2 Seven and e Willamett er of soil crops raised turposes l amount of pontity of water	O acres; also o. 41, Notificate Meridian, or 8.24 chains Eight, Section Meridian, or mint, garden ower to be deverto be used for dized	cheginning at the Soutication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the place of beginnion Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) n, vetch, small grains, loped power	hwest Corner of the Electric Seventeen, South of the South line of the Northwest Corner of the Northwe
ridian, conta iff Donation L inge One, West id claim; the id claim; the id claim; the so Lots Four, o, West of th (a) Charact (b) Kind of ower or Mining F 9. (a) Total (b) Quar (c) Total (d) The	ining 160.1 and Claim N of the Wil 3 chains; t nce West al nce South 2 Seven and e Willamett er of soil crops raised turposes l amount of per tity of water l fall to be uti nature of the	O acres; also o. 41, Notificate Meridian, or 8.24 chains Light, Section Meridian, or mint, garden ower to be deverto be used for thized works by means	cheginning at the Soutication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the place of beginning Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) a, vetch, small grains, feet. (Head) of which the power is to be	hwest Corner of the Electric Seventeen, South of the South line of the Northwest Corner of the Northwe
ridian, conta iff Donation L inge One, West id claim; the id claim; the so Lots Four, o, West of th (a) Charact (b) Kind of wer or Mining F 9. (a) Total (b) Quar (c) Total (d) The	ining 160.1 and Claim N of the Wil 3 chains; t nce West al nce South 2 Seven and e Willamett er of soil crops raised turposes l amount of pontity of water l fall to be uti nature of the	O acres; also o. 41, Notificate Meridian, North ong said North on the Meridian, of the Meridia	cheginning at the Sout ication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the line 21.46 chains to the place of beginnion Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) n, vetch, small grains, loped power second feet. Gread) feet.	hwest Corner of the Elship Seventeen, South of stalong the South line of the Northwest Corner on the Northwest Corner on the Northwest Corner of g, containing 76.09 ac eventeen, South of Rang Lane County, Oregon. Ladino clover pasture theoretical horsepower sec. ft.
ridian, conta iff Donation L inge One, West id claim; the id claim; the so Lots Four, o, West of th (a) Charact (b) Kind of wer or Mining F 9. (a) Total (b) Quar (c) Total (d) The	ining 160.1 and Claim N of the Wil 3 chains; t nce West al nce South 2 Seven and e Willamett er of soil crops raised turposes l amount of pontity of water l fall to be uti nature of the	O acres; also o. 41, Notificate Meridian, North ong said North on the Meridian, of the Meridia	cheginning at the Sout ication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the line 21.46 chains to the place of beginnion Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) n, vetch, small grains, loped power second feet. Gread) feet.	hwest Corner of the Electric hip Seventeen, South of stalong the South line of the Northwest Corner of the Northwest Corner of g, containing 76.09 ac eventeen, South of Rang Lane County, Oregon. Ladino clover pasture. theoretical horsepower sec. ft.
ridian, conta ff Donation L nge One, West id claim 29.6 id claim; the id claim; the so Lots Four, o, West of th (a) Charact (b) Kind of wer or Mining F 9. (a) Total (b) Quan (c) Total (d) The (e) Such	ining 160.1 and Claim N of the Will chains; the West al nce South 2 Seven and e Willamett crops raised triposes lamount of pontity of water lattre of the works to be l	O acres; also o. 41, Notificate Meridian, or said Nor S.24 chains Light, Section of Meridian, or mint, garden ower to be dever to be used for dized works by means occated in	cheginning at the Soutication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the line 21.46 chains to the place of beginnion Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) n, vetch, small grains, loped power second feet. (Head) (Legal Subdivision)	hwest Corner of the Electric hip Seventeen, South of stalong the South line of the Northwest Corner of the Northwest Corner of g, containing 76.09 ac eventeen, South of Rang Lane County, Oregon. Ladino clover pasture. theoretical horsepower sec. ft.
ridian, conta If Donation L Inge One, West Id claim 29.5 Id claim; the Id cl	ining 160.1 and Claim N of the Will chains; the West all nce South 2 Seven and e Willamett er of soil crops raised turposes lamount of period water latity of water latity of the works to be latity, R.	O acres; also o. 41, Notificate Meridian, or said Nor S.24 chains Light, Section Meridian, or mint, garden ower to be deverto be used for dized works by means docated in	cheginning at the Soutication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the line 21.46 chains to the place of beginning Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) n, vetch, small grains, feet. (Head) of which the power is to be (Legal Subdivision)	hwest Corner of the Electric Seventeen, South of stalong the South line of the Northwest Corner of the Northwest Corner of g, containing 76.09 ac eventeen, South of Rang Lane County, Oregon. Ladino clover pasture. theoretical horsepower sec. ft. developed
ridian, conta off Donation L onge One, West od claim 29.6 rid claim; the od claim; the so Lots Four, oo, West of th (a) Charact (b) Kind of ower or Mining F 9. (a) Total (d) The (e) Such p	ining 160.1 and Claim N of the Will chains; the West all nce South 2 Seven and e Willamett er of soil crops raised turposes lamount of period water latity of water latity of the works to be latity, R.	O acres; also o. 41, Notificate Meridian, or said Nor S.24 chains Light, Section Meridian, or mint, garden ower to be deverto be used for dized works by means docated in	cheginning at the Soutication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the line 21.46 chains to the place of beginning Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) n, vetch, small grains, feet. (Head) of which the power is to be (Legal Subdivision)	hwest Corner of the Electric Seventeen, South of stalong the South line of the Northwest Corner of the Northwest Corner of g, containing 76.09 ac eventeen, South of Rang Lane County, Oregon. Ladino clover pasture. theoretical horsepower sec. ft. developed
cridian, containf Donation Laiff Donation Laiff Donation Laiff Donation Laiff Donation Laiff Donation Claim; the Lid claim; the Lots Four, To, West of the Ca) Charact (b) Kind of Charact (b) Kind of Charact (c) Total (d) The Ca) Charact (e) Such (e) Such (f) Is well to the Lots (f) Is well to	ining 160.1 and Claim N of the Wil 8 chains; to the West al nce South 2 Seven and e Willamett crops raised triposes l amount of positivy of water l fall to be uti nature of the works to be l	O acres; also o. 41, Notificated in	heginning at the Soutication No. 7417, Towns dian, running thence Ea 17° 12' West 30.54 chairs to the line 21.46 chains to the place of beginning Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) n, vetch, small grains, feet. (Head) (Legal Sabdivision) (Ces or No)	hwest Corner of the Electic Seventeen, South of St. along the South line of the Northwest Corner of the Northwest Corner of g, containing 76.09 ac eventeen, South of Rang Lane County, Oregon. Indino clover pasture. theoretical horsepower sec. ft. developed of Sec.
eridian, conta iff Donation L inge One, West aid claim 29.6 aid claim; the id claim; the lso Lots Four, wo, West of th (a) Charact (b) Kind of wer or Mining F 9. (a) Total (b) Quar (c) Total (d) The (e) Such (p. (No. N. or S.) (f) Is wo	ining 160.1 and Claim N of the Wil 8 chains; the West al nce South 2 Seven and e Willamett er of soil crops raised triposes l amount of positive of water l fall to be uti nature of the works to be l, R nter to be retained, name stream	O acres; also o. 41, Notification of the Meridian, and locate points.	cheginning at the Soutication No. 7417, Towns dian, running thence Ea 17° 12' West 30.54 chairs to the line 21.46 chains to the place of beginning Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) a, vetch, small grains, feet. (Head) (Legal Sabdivision) (Legal Sabdivision) (Yes or No) ant of return	hip Seventeen, South of st-along the South line of the North line of the Northwest Corner on the Northwest Corner of g, containing 76.09 ac eventeen, South of Rang Lane County, Oregon. ladino clover pasture. theoretical horsepower sec. ft. developed of Sec.
eridian, containf Donation Laiff Donation Laiff Donation Laiff Donation Laid claim; the laid claim; the last Lots Four, wo, West of the Call Charact (b) Kind of the Call Charact (c) Total (d) The Call Charact (e) Such (e) Such (f) Is wo	ining 160.1 and Claim N of the Wil 8 chains; the West al nce South 2 Seven and e Willamett er of soil crops raised triposes l amount of positive of water l fall to be uti nature of the works to be l, R nter to be retained, name stream	O acres; also o. 41, Notification of the Meridian, and locate points.	cheginning at the Soutication No. 7417, Towns dian, running thence Ea 17° 12' West 30.54 chairs to the line 21.46 chains to the place of beginning Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) a, vetch, small grains, feet. (Head) (Legal Sabdivision) (Legal Sabdivision) (Yes or No) ant of return	hwest Corner of the Electric Seventeen, South of St. along the South line of the Northwest Corner of the Northwest Corner of g, containing 76.09 ac eventeen, South of Rang Lane County, Oregon. Lane County, Oregon. theoretical horsepowers sec. ft. developed of Sec.
eridian, conta iff Donation L inge One, West aid claim 29.6 id claim; the id claim; the id claim; the iso Lots Four, io, West of th (a) Charact (b) Kind of wer or Mining F 9. (a) Total (b) Quar (c) Total (d) The (e) Such (p. (No. N. or S.) (f) Is wa (g) If so	ining 160.1 and Claim N of the Wil 8 chains; to the Wil 8 chains; to the Wil 9 chains; to the Wil 9 chains; to the Wil 9 chains; to the Willamett 1 crops raised 1 crops raised 1 crops raised 1 crops raised 1 triposes 1 amount of pointity of water 2 fall to be util 9 nature of the 1 works to be l 1 contact to be returned, name stream	O acres; also o. 41, Notificate Meridian, lemente North long said North long said North lemente Nort	cheginning at the Soutication No. 7417, Towns dian, running thence Ea 17° 12' West 30.54 chairs to the line 21.46 chains to the place of beginning Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) a, vetch, small grains, feet. (Head) (Legal addivision) (Legal addivision) (Legal addivision) (The containing 27.74 acres, equired, attach separate sheet) (Head) (Head) (Legal addivision) (Legal addivision) (Legal addivision)	hwest Corner of the Electic hip Seventeen, South of stalong the South line of the Northwest Corner of the Northwest Corner of g, containing 76.09 ac eventeen, South of Rang Lane County, Oregon. Lane County, Oregon. Indino clover pasture. theoretical horsepower sec. ft. developed
ridian, conta ff Donation L nge One, West id claim 29.6 id claim; the id claim; the so Lots Four, o, West of th (a) Charact (b) Kind of wer or Mining F 9. (a) Total (b) Quan (c) Total (d) The (e) Such p. (No. N. or S.) (f) Is wa (g) If so	ining 160.1 and Claim N of the Wil 8 chains; to the Wil 8 chains; to the Wil 9 chains; to the Wil 9 chains; to the Wil 9 chains; to the Willamett 1 crops raised 1 crops raised 1 crops raised 1 crops raised 1 triposes 1 amount of pointity of water 2 fall to be util 9 nature of the 1 works to be l 1 contact to be returned, name stream	O acres; also o. 41, Notificate Meridian, lemente North long said North long said North lemente Nort	cheginning at the Soutication No. 7417, Towns dian, running thence Ea 17° 12' West 30.54 chairs to the line 21.46 chains to the place of beginning Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) a, vetch, small grains, feet. (Head) (Legal Sabdivision) (Legal Sabdivision) (Yes or No) ant of return	hwest Corner of the Elhip Seventeen, South of Sec. hip Seventeen, South of Stalong the South line of the Northwest Corner of South of Range County, Oregon. Lane County, Oregon. Ladino clover pasture theoretical horsepowersec. ft. developed of Sec. No. E. or W.)
ridian, conta ff Donation L nge One, West id claim 29.6 id claim; the id claim; the so Lots Four, o, West of th (a) Charact (b) Kind of wer or Mining F 9. (a) Total (b) Quar (c) Total (d) The (e) Such (no. N. or S.) (f) Is wa (g) If so	ining 160.1 and Claim N of the Wil 8 chains; to the Wil 8 chains; to the Wil 9 chains; to the Wil 9 chains; to the Wil 9 chains; to the Willamett 1 crops raised 1 crops raised 1 crops raised 1 crops raised 1 triposes 1 amount of pointity of water 2 fall to be util 9 nature of the 1 works to be l 1 contact to be returned, name stream	O acres; also o. 41, Notificate Meridian, Section of the Meridian, Cumere space of the Meridian, Garden ower to be devers to be used for dized works by means docated in	cheginning at the Soutication No. 7417, Towns dien, running thence Ea 17° 12' West 30.54 chairs to the line 21.46 chains to the place of beginning Thirteen, Township Secontaining 27.74 acres, equired, attach separate sheet) n, vetch, small grains, feet. (Head) of which the power is to be the chairs to be the place of beginning 27.74 acres, equired, attach separate sheet) n, vetch, small grains, feet. (Head) of which the power is to be the chairs to the chairs to be the ch	hwest Corner of the Elhip Seventeen, South of stalong the South line of the Northwest Cornering, containing 76.09 a eventeen, South of Ran Lane County, Oregon. lading clover pasture theoretical horsepowersec. ft. developed of Sec. No. E. or W.)

The state of the s

	County, having a present population of
(Name of) an estimated	population of in 19 in 19
(b) I	f for domestic use state number of families to be supplied
. , .	(Answer questions 11, 12, 13, and 14 in all cases)
11 Estima	
	ated cost of proposed works, \$
	ruction work will begin on or before
	ruction work will be completed on or before
14. The wo	ater will be completely applied to the proposed use on or before
	(Sgd) Lyle Norwood Owens (Signature of applicant)
	Route 2, Box 405, Springfield, Orego
Remarks: .	The useful value of this applicant's property depends upon obtaining
·	the right to use water for irrigation. It has always been and without
	irrigation will remain low income land that has not and will not
	yield sufficient to support a family on more than a bare subsistence
	basis, except in years when railfall is sufficient and at the right time
	If this application is approved a sufficient amount of range land will
1	be purchased, adjoining, to permit a belanced operation in stock growing
	in addition to the intensive farming now planned.
	Permanent underground lines will be laid when their proper location
	can be determined by use of the portable pipe lines to be first used: pumps and engine will always have to be removed during the Winter
	periods when Camp Creek is at flood stage.
	This applicant, with a neighbor, is building approximately one mile of
	power line and will pump with motors, rather than a gas engine, as
	quickly as the power is available.
	With irrigation immediately it may be possible to save a part of the
·	present crop of oats which was planted in the Spring.
ATE OF ORE County of Ma	≻ss
This is to c	certify that I have examined the foregoing application, together with the accompanying
os and data, ar	nd return the same for
	retain its priority, this application must be returned to the State Engineer, with correc-
In order to	
	e, 194
s on or before	e, 194, 194, 194, 194

Application No.	21023
Permit No.	16444

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No Dist	WE 140		
	This instrument was firs office of the State Engineer			4
	on the 26th day of Ju	ıly ,		
	194 5 , at 8:30 o'clock	A. M.		
	Returned to applicant:			
			•	
	Corrected application received	ed:		
	Approved: September 1	1975		
and the second			• . -	
	Recorded in book No		f	
	Permits on page 164		•	
	UIAD. E. DIRIC	STATE ENGINEER	• =	
	Drainage Basin No2	Page .28 B		
	Fees Paid \$19.25			
STATE OF OREGON,	PERMIT			
County of Marion,		•		
This is to certify that	I have examined the foregoi	ng application ar itations and condi	nd do hereby gran itions:	it the same
	•		in he annlied to he	enoficial use
The right herein gran	ted is limited to the amount of the country tended is limited to the amount of the country tended in the limited in the limite	f water which co		•
The right herein gran	ted is limited to the amount o	f water which co d measured at th	ne point of diversi	•
The right herein gran	ted is limited to the amount of the control of the second	f water which cand measured at the ster users, from	ne point of diversi	•
The right herein gran nd shall not exceed	ted is limited to the amount of 19 cubic feet per second case of rotation with other we water is to be applied is	f water which can demeasured at the ster users, from a rrigation	ne point of diversi Camp Creek	on from the
The right herein gran nd shall not exceed	ted is limited to the amount of 19 cubic feet per second case of rotation with other water is to be applied is propriation shall be limited to	f water which can demeasured at the ster users, from a stringation or 1/80th	ne point of diversi Camp Creek	on from the
The right herein gran nd shall not exceed	cubic feet per second case of rotation with other water is to be applied is appropriation shall be limited to the amount of the cach acre irrigate.	f water which can demonstrate at the ster users, from stringation o 1/80th sed and shall here	ne point of diversi Camp Creek of one could be further limi	ubic foot per
The right herein gran and shall not exceed	case of rotation with other we water is to be applied is proprietion shall be limited to the for each acre irrigationed 2 acre feet per acres.	f water which can demeasured at the ster users, from a stringation o 1/80th sed and shall here for each action	cre irrigated d	ubic foot perted to a
The right herein gran and shall not exceed	cubic feet per second case of rotation with other water is to be applied is appropriation shall be limited to the amount of the cach acre irrigate.	f water which can demeasured at the ster users, from a stringation o 1/80th sed and shall here for each action	cre irrigated d	ubic foot perted to a
The right herein gram and shall not exceed	case of rotation with other we water is to be applied is proprietion shall be limited to the for each acre irrigationed 2 acre feet per acres.	f water which can demeasured at the ster users, from a stringation o 1/80th sed and shall have for each according to the stringation of the strin	camp Creek of one content of diversi	ubic foot per ted to a
The right herein gram nd shall not exceed	water is to be applied is ceed 2 acre feet per acach year.	f water which can demonstrate at the ster users, from rrigation 1/80th led and shall here for each according to the sterms of the sterm	camp Creek of one content of diversi	ubic foot per ted to a uring the
The right herein gram nd shall not exceed	ted is limited to the amount of 19 cubic feet per second case of rotation with other we water is to be applied is proportiation shall be limited to the for each acre irrigated ach year.	f water which can demeasured at the ster users, from rrigation 1/80th Red and shall here for each according to the ster and shall here.	ne point of diversi Camp Creek of one content of the further limited of the content of the con	ubic foot per ted to a
The right herein gram Ind shall not exceed	ted is limited to the amount of 19 cubic feet per second case of rotation with other we water is to be applied is propriation shall be limited to the for each acre irrigated and year.	f water which can demeasured at the ster users, from rrigation 1/80th sed and shall have for each according to the stere of the	camp Creek of one cree further limicre irrigated d	ubic foot per
The right herein gram nd shall not exceed	ted is limited to the amount of 19 cubic feet per second case of rotation with other we water is to be applied is proportion shall be limited to the for each acre irrigations and year.	f water which can demeasured at the ster users, from a stringation 1/80th sed and shall have for each action are for each action.	camp Creek of one can be further limited descriptions of the proper states	ubic foot per ted to a turing the
The right herein gram Ind shall not exceed	ted is limited to the amount of 19 cubic feet per second case of rotation with other we water is to be applied is proportion shall be limited to the for each acre irrigated ach year.	f water which can demeasured at the ster users, from a stringation o 1/80th sed and shall have for each action are for each action and shall have for each action action and shall have for each action and shall have for each action and shall have f	camp Creek of one can be further limit cre irrigated d	ubic foot per ted to a turing the
The right herein gram Ind shall not exceed	ted is limited to the amount of 19 cubic feet per second case of rotation with other we water is to be applied is proportion shall be limited to the for each acre irrigations and year.	f water which can demeasured at the ster users, from a stringation o 1/80th sed and shall have for each action are for each action and shall have for each action action and shall have for each action and shall have for each action and shall have f	camp Creek of one can be further limit cre irrigated d	ubic foot per ted to a turing the
The right herein gram Ind shall not exceed	ted is limited to the amount of 19 cubic feet per second case of rotation with other we water is to be applied is proportiation shall be limited to the for each acre irrigated acre feet per acreach year. Treasonable rotation system as a permit is permit is to be amount of the reasonable diligence and be the reasonable diligence and be to the reasonable diligence and be the reasonable diligence and the reasonable dili	f water which can demeasured at the ster users, from the stern serion of the steel and shall be seen for each as smay be ordered taly 26, 1945 September	camp Creek of one can be further limiters irrigated descriptions by the proper state 1, 1946	ubic foot perted to a suring the teofficer.
The right herein gram Ind shall not exceed	ted is limited to the amount of 19 cubic feet per second case of rotation with other we water is to be applied is proportiation shall be limited to the for each acre irrigated acre feet per acreach year. Treasonable rotation system as a permit is permit is to be amount of the reasonable diligence and be the reasonable diligence and be to the reasonable diligence and be the reasonable diligence and the reasonable dili	f water which can demeasured at the ster users, from rrigation 1/80th ded and shall have for each according to the stere of the	of one can be further limiters irrigated description by the proper state 1, 1946	ubic foot per ted to a suring the teofficer.
The right herein grammed shall not exceed	case of rotation with other we water is to be applied is proportion shall be limited to the per acceptable rotation system as ach year. reasonable rotation system as permit is permit is pork shall begin on or before the reasonable diligence and be 1947 of the water to the proposed.	f water which can demeasured at the ster users, from rrigation 1/80th ded and shall here for each and shall here for each and shall here for each accompleted on or have shall be made use shall be made	of one can be further limiters irrigated description by the proper state 1, 1946	ubic foot per ted to a suring the teofficer.
If for irrigation, this decond or its equivalent in econd or its	cubic feet per second case of rotation with other we water is to be applied is proportiation shall be limited to the for each acre irrigated and year. reasonable rotation system and permit is permit is permit is pork shall begin on or before the reasonable diligence and be 1947 of the water to the proposed to 1949.	f water which can demeasured at the ster users, from the stern serious of the steel and shall have for each as smay be ordered suly 26, 1945 September completed on or large shall be made	of one can be further limitere irrigated description by the proper state l, 1946 before	ubic foot per ted to a suring the teofficer.