* * APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

I, J. P. Knop	op, or.
of Gold Hill (Mailing adds	(Name of applicant) Route 1, Box 34
State of Oregon	, do hereby make application for a permit to appropriate the
	ers of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
-	
If the applicant is a corpo	oration, give date and place of incorporation
1. The source of the prop	posed appropriation is Galls Creek (Name of stream)
	, a tributary of Rogue River
2. The amount of water a	which the applicant intends to apply to beneficial use is0.01
cubic feet per second	(If water is to be used from more than one source, give quantity from each)
**3. The use to which the i	
7. 1100 000 100 000 100 100 100 100 100 1	water is to be applied is domestic and a acre garden (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion	n is located 159 ft. S. and 211 ft. E. from the N.W.
corner of Section 21	(N. or S.) (E. or W.)
······	
, , , , , , , , , , , , , , , , , , , ,	

•	(If preferable, give distance and bearing to section corner)
(If there is more tha	(If preferable, give distance and bearing to section corner) an one point of diversion, each must be described. Use separate sheet if necessary)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	an one point of diversion, each must be described. Use separate sheet if necessary)
being within the	
being within the	an one point of diversion, each must be described. Use separate sheet if necessary) \[\begin{align*} \text{W\frac{1}{2}} & \text{of Sec.} & 21 & \text{, Tp. 36. S.} \\ \text{ounty of } & \text{Jackson} & \text{ounty of } & \text{Jackson} & \text{.} \end{align*}
being within the	an one point of diversion, each must be described. Use separate sheet if necessary) \[\sqrt{\frac{1}{4}} \text{of Sec.} 21 \text{, Tp. 36 S.} \text{, ve smallest legal subdivision} \text{(N. or S.)} \] \[\text{county of } \text{Jackson} \text{to be} \text{200 feet.} \text{(Miles or feet)} \]
being within the	an one point of diversion, each must be described. Use separate sheet if necessary) \[\begin{align*} \text{W1}{4} & \text{of Sec.} & 21 & \text{, Tp.} & 36 \text{ S.} \\ \text{ve smallest legal subdivision} \end{align*} \[\text{ve smallest legal subdivision} \] \[\text{to be} & \text{290 feet.} \\ \text{align*} \text{align*} \text{ditch, canal or pipe line} \\ \text{W1}{4} & \text{NW}{4} & \text{of Sec.} & 21 & \text{, Tp.} & 36 \text{ S.} \\ \text{(Smallest legal subdivision)} \] \[\text{(N. or S.)} \]
being within the	an one point of diversion, each must be described. Use separate sheet if necessary)
being within the	an one point of diversion, each must be described. Use separate sheet if necessary) W Of Sec. 21 , Tp. 36 S.
being within the	an one point of diversion, each must be described. Use separate sheet if necessary) W Of Sec. 21 , Tp. 36 S.
being within the	an one point of diversion, each must be described. Use separate sheet if necessary)
being within the	an one point of diversion, each must be described. Use separate sheet if necessary)
being within the	an one point of diversion, each must be described. Use separate sheet if necessary)
being within the	an one point of diversion, each must be described. Use separate sheet if necessary)
being within the	an one point of diversion, each must be described. Use separate sheet if necessary) \[\begin{align*} \text{W}\frac{1}{4} & \text{of Sec.} & 21 & , Tp. 36 & S_* \\ \text{ounty of Jackson} & \text{to be} & 200 & \text{feet} \\ \text{alin ditch, canal or pipe line} & \text{of Sec.} & 21 & , Tp. 36 & S_* \\ \text{(Smallest legal subdivision)} & \text{(N. or S.)} \\ \text{proposed location being shown throughout on the accompanying map.} \\ \text{DESCRIPTION OF WORKS} \\ \text{feet, length on top} & \text{feet, length at bottom} \\ \text{to be used and character of construction} & \text{(Loose rock, concrete, masonry,} \end{align*} \]
being within the	an one point of diversion, each must be described. Use separate sheet if necessary) Mathematical and properties of Sec. 21. , Tp. 36. Sa. , we smallest legal subdivision)
being within the	an one point of diversion, each must be described. Use separate sheet if necessary) \[\text{W}\frac{1}{4}\] \text{of Sec.} \text{21}\] \text{Tp.} \text{36. S.} \text{N. or S.} \text{ve smallest legal subdivision} \text{to be} \text{290. fgst} \text{(Miles or feet)} \text{min ditch, canal or pipe line} \text{(Miles or feet)} \text{(Miles or feet)} \text{(N. or S.)} \text{(Smallest legal subdivision)} \text{(N. or S.)} \text{proposed location being shown throughout on the accompanying map.} \text{DESCRIPTION OF WORKS} \text{feet, length at bottom} \text{to be used and character of construction} \text{(Loose rock, concrete, masonry, ver or around dam)} \text{(Timber, concrete, etc., number and size of openings)} \end{array}

^{*}A different form of application is provided where storage works are contemplated

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

Canal System or Pi	pe Line—			Andreit 11 (1996)
7. (a) Give	dimensions at	each point of	canal where materially cl	hanged in size, stating miles from
headgate. At head	gate: width on	top (at water	line)	feet; width on bottom
thousand feet.	-			water line)feet fall per one u of waterfeet;
grade	feet fa	ll per one thou	sand feet.	
				in.; size at ft.
intake and place of	use,1	ft. I	s grade uniform? ye	Estimated capacity,
and the second s			3/4" pipe for plumb	· · · · · · · · · · · · · · · · · · ·
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
36 S.	3.W.	21	NW ¹ / ₄ NW ¹ / ₄	domestic and 1/2 ac.
on the east bar more or less to west to the nor on the line be distance of 48 more or less to center of said containing 17 West of the Wi- the Northeast Meridian; then along the East westerly along feet west and 841 feet to the and containing	ne center on he and runn on a corner of section 1 gares mo	ing south all cost being to rer of P. Cophronia J. or less to r line of the stance of 63 eing situate ridian in Ja ection 20, To lis Creek to line of the uth of said their thence of ress.	ong said east bank on the Southeast corner. Wilson homestead of Hays property and the the south west corner of Gold Hill Trrigation of the center line of Gold Hill Trrigation of East along said sections and sections are corner of East along said sections and and the center line of the center line of the center line of East along said sections and sections and sections and sections are corner of East along said sections and sections are corner of the center line and are center line and are center line and are center line and sections are corner of the center line and sections are corner or center line and center line and center line and center line are center line and center line and center line are center line and center line and center line are center line and center line and center line and center line are center line and center line and center line and center line are center line and center line are center line and center line and center line are center line and center line and center line and center line are center line and center line and center line are center line and center line are center line and center line are center line and center line and center line are center line and center line are center line and center line and center line are center line and center line and center line are center line are center line	rict flumes across Galls Creek of Galls Creek a distance of 49 rods of said tract thence 210 feet claim; thence continuing west he P. O. Wilson property for a er stake; thence 35 rods North ton canal; thence easterly along to place of beginning, said tract H 21 Township 36 South Range 3 of Oregon. Also beginning at hige 3 West of the Willamette hak of Galls Creek; thence southerly Gold Hill Irrigation canal; thence on canal to a point which is 1102 said section 20; thence north bion line to the point of beginning and 2 acres more or less of non- irrigation land.
				irrigation land.
Power or Mining P 9. (a) Total (b) Quan	urposes— amount of po atity of water	wer to be deve to be used for	elopedpower	•
(c) Total	fall to be util	ized	feet.	•
(d) The 1	nature of the 1	vorks by mean	s of which the power is to	o be developed
(e) Such	works to be le	ocated in	(Legal Subdivision)	of Sec,
Tp	, R	, W. I	M .	to and the state of the state o
(g) If so	, name stream	and locate po	int of return	
(h) The	use to which p	oower is to be	applied is	, R, W. M, W. M, W. M.

na Baraga kalan kabagada bara Maran I.

County, having a present population of in 19 (b) If for domestic use state number of families to be supplied One (County, having a present population of in 19) (b) If for domestic use state number of families to be supplied One (County of Marion) 11. Estimated cost of proposed works, \$200.00 12. Construction work will begin on or before 1 Yr. from date of priority 13. Construction work will be completed on or before 2 Yrs. from date of priority 14. The water will be completely applied to the proposed use on or before 1 Yrs. from date of priority. (Sgd) J. F. Knopp Sr. Gold Hill Ore Rt. 1, Box 34 Remarks: STATE OF OREGON. County of Marion. This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for Sompletion In order to retain its priority, this application must be returned to the State Engineer, with to some or before October 18 175b. Scarces of Sanchard and Sanchard an	Municipal or Domestic S	Supply—	lication Vo. 2342C	App.	
and an estimated population of in 19 (b) If for domestic use state number of families to be supplied. One Construction work will begin on or before 1 XT. from date of priority. 12. Construction work will be completed on or before 2 YTS. from date of priority. 14. The water will be completely applied to the proposed use on or before 2 YTS. from date of priority. (Sgd) J.P. Knopp St. Gold Hill Ore Rt. 1, Box 34 Remarks: (Sgd) J.P. Knopp St. Gold Hill Ore Rt. 1, Box 34 TATE OF OREGON, 1ss County of Marion, 1ss This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for gomplation In order to retain its priority, this application must be returned to the State Engineer, with one on or before October 18 , 1948.	10. (a) To supply	the city of	o Tradition of the control of the co	The National Control	
(b) If for domestic use state number of families to be supplied. (According to the state of proposed works, \$200.00. 12. Construction work will begin on or before 1 Yrs. from date of priority. 13. Construction work will be completed on or before 2 Yrs. from date of priority. 14. The water will be completely applied to the proposed use on or before 2 Yrs. from date of priority. (Sga) J. P. Knopp Sr. Gold Hill dre Wr. 1, Box 34 Remarks: STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for completion In order to retain its priority, this application must be returned to the State Engineer, with como on or before October 18 , 1948.	(Name of)	County, having	a present population	of	
II. Estimated cost of proposed works, \$ 200.00 12. Construction work will begin on or before 1. Yr. from date of priority 13. Construction work will be completed on or before 2. Yrs. from date of priority 14. The water will be completely applied to the proposed use on or before 3. Yrs. from date of priority. (Sgd) J. P. Knopp Sr Gold Hill dree Rt. 1, Box 34 Remarks: STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for	ınd an estimated populat	ion of	in 19	······································	
11. Estimated cost of proposed works, \$200.00. 12. Construction work will begin on or before 1. Nr. from date of priority 13. Construction work will be completed on or before 2. Nrs. from date of priority 14. The water will be completely applied to the proposed use on or before 3. Nrs. from date of priority. (Sgal) J. P. Knopp Sr. Gold Hill of Rt. 1, Box 34 Remarks: TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanups and data, and return the same for	(b) If for dor	nestic use state nun	nber of families to b	e supplied one	
12. Construction work will begin on or before 1, Nr. from date of priority 13. Construction work will be completed on or before 2 yrs. from date of priority 14. The water will be completely applied to the proposed use on or before 2 yrs. from date of priority. (Sgd) J.P. Knopp Sr. Gold Hill Ore Rt. 1, Box 34 Remarks: TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanage and data, and return the same for completion. In order to retain its priority, this application must be returned to the State Engineer, with those on or before October 18 , 1948.		(Answer qu	eations 11, 12, 13, and 14 in all	CASCS	
13. Construction work will be completed on or before 2 Yrs. from date of priority 14. The water will be completely applied to the proposed use on or before .3 Yrs. from date of priority. (Sgd) J.P. Knopp Sr. Gold Hill Ore Rt. I, Box 34 Remarks: STATE OF OREGON, This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for	11. Estimated cost	of proposed works,	\$ 200.00	•••	
14. The water will be completely applied to the proposed use on or before .3 YES. From detection of priority. (Sgd) J.P. Knopp St. Gold Hill Ore Rt. I, Box 34 Remarks: TATE OF OREGON, ss County of Marion. ss County of Marion, the county of Marion is so certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for completion. In order to retain its priority, this application must be returned to the State Engineer, with coins on or before October 18 1948.	12. Construction u	vork will begin on o	r before 1 yr. fr	om date of pric	ority
(Sgd) J.P. Knopp St. Gold Hill Ore Rt. 17, Box 34 Remarks: Remarks: STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for gompletion. In order to retain its priority, this application must be returned to the State Engineer, with cotons on or before October 18 1948.	13. Construction u	vork will be comple	eted on or before .2	yrs. from date	of priority
(Sgd) J.P. Knopp Sr Gold Hill Off Rt. 1, 150x 34 Remarks: Remarks: County of Marion, This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for asmplation. In order to retain its priority, this application must be returned to the State Engineer, with come on or before October 18 , 1948.	14. The water will	be completely appl	lied to the proposed	use on or before	yrs. from date
Remarks: STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with common on or before October 18 1948		of priority.			······
Remarks: STATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with common on or before October 18 1948			(Sgd) J P.	Knopp Sr	
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for Completion. In order to retain its priority, this application must be returned to the State Engineer, with cons on or before October 18 1948.					Box 34
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accomparaps and data, and return the same for gownlettion In order to retain its priority, this application must be returned to the State Engineer, with coons on or before October 18 1948				•	
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for gompletion. In order to retain its priority, this application must be returned to the State Engineer, with cons on or before October 18 1948.	Remarks:		राज्य ें , जेलुक्यू	48 × 62 1	
TATE OF OREGON, SS County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for admpletion. In order to retain its priority, this application must be returned to the State Engineer, with comes on or before October 18 1948.			• ·	of the second of	,
TATE OF OREGON, SS County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for admpletion. In order to retain its priority, this application must be returned to the State Engineer, with comes on or before October 18 1948.					
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for gompletion In order to retain its priority, this application must be returned to the State Engineer, with cons on or before October 18 1948			• 100		
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for gompletion In order to retain its priority, this application must be returned to the State Engineer, with cons on or before October 18 1948					
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with cons on or before October 18 1948				A	· · · · · · · · · · · · · · · · · · ·
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for GOMPLETION In order to retain its priority, this application must be returned to the State Engineer, with cons on or before October 18 , 1948.		4,	The transfer from the	mar I beek cram	The state of the s
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompasses and data, and return the same for gompletion. In order to retain its priority, this application must be returned to the State Engineer, with cons on or before October 18 , 1948.				n en	The second of th
TATE OF OREGON, SS County of Marion, This is to certify that I have examined the foregoing application, together with the accompanaps and data, and return the same for	Burney Burney Burney Burney Burney	ing the second of the second of			The state of the s
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompasaps and data, and return the same for	20 - 20 - 10 - 10 - 10 - 10 - 10 - 10 -	1.1.8 (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	***************************************		A CONTRACTOR AND CONTRACTOR
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for	•••••				
TATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for					
TATE OF OREGON, ss County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for			·		·
TATE OF OREGON, SS County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for				······································	
TATE OF OREGON, SS					
TATE OF OREGON, SS					
County of Marion, This is to certify that I have examined the foregoing application, together with the accompany application and return the same for completion. In order to retain its priority, this application must be returned to the State Engineer, with common or before complete.	······································				
TATE OF OREGON, SS County of Marion, This is to certify that I have examined the foregoing application, together with the accompa aps and data, and return the same for					
TATE OF OREGON, Ss County of Marion, This is to certify that I have examined the foregoing application, together with the accompange application and return the same for		<u></u>	<u></u>	· <u>·</u>	<u></u>
County of Marion, This is to certify that I have examined the foregoing application, together with the accompange and data, and return the same for					
County of Marion, This is to certify that I have examined the foregoing application, together with the accompanies and data, and return the same for	TATE OF OREGON,	.			
In order to retain its priority, this application must be returned to the State Engineer, with coors on or before October 18 1948					
In order to retain its priority, this application must be returned to the State Engineer, with coors on or beforeOctober 18	This is to certify th	nat I have examined	l the foregoing app	ication, together r	oith the accompanyin
ons on or before October 18	aps and data, and retur	n the same for	completion		ាំក្នុងស្រុកម្មក្នុង ។ គេនេ
	In order to retain	its priority, this app	olication must be re	turned to the State	Engineer, with correc
	ons on or beforeOc	tober 18	1948	n nganggapat kalamba	art Allinger i un in French (CO)
WITNESS my hand this 17th day of September , 1948.			· ·		
CHAS. E. STRICKLIN				e e e e e e e e e e e e e e e e e e e	ing a second of the second of

Ed K. Humphrey, Assistantve

Application	No.	23420
Dannit Ma		101.00

PERMIT

TO APPROPRIATE THE PUBLIC 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 11th day of September,	
	194.8, at 1100 o'clock	
and the second of the second	Returned to applicant:	Same and the same and
$\mathcal{U} = \{1, 2, 3, \dots \}$	Corrected application received:	
	Approved: January 17, 1949	
e si i	Recorded in book No45	
	Permits on page 18488	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No. 15 Page 78 G	
	Fees Paid\$20\$20	
·	PERMIT	
STATE OF OREGON,	- 	
County of Marion,	· 	
This is to certify that SUBJECT TO EXISTING F	: I have examined the foregoing application an NIGHTS and the following limitations and condi	d do hereby grant the same, tions:
	•	n be applied to beneficial use
The right herein gran	ned is timiled to the amount of water which ca	
	•01 cubic feet per second measured at th	e point of diversion from the
and shall not exceed		
and shall not exceed	•01 cubic feet per second measured at th	
and shall not exceedΩ stream, or its equivalent in	•01 cubic feet per second measured at th	Galls Creek
and shall not exceedΩ stream, or its equivalent in The use to which this	cubic feet per second measured at th	Galls Creek
and shall not exceedΩ stream, or its equivalent in The use to which this	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is domestic, include	Galls Creek
and shall not exceedΩ stream, or its equivalent in The use to which this to exceed 1/2 acre	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is domestic, include	Galls Creek
and shall not exceedΩ stream, or its equivalent in The use to which this to exceed 1/2 acre If for irrigation, this a	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is domestic, included measured at the case of rotation with other water users, from domestic lawns or gardens	Galls Creek Iding the irrigation of no
and shall not exceed	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is domestic, included measured at the case of rotation with other water users, from domestic lawns or gardens	Galls Creek Iding the irrigation of no
and shall not exceed	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is domestic, included measured at the case of rotation with other water users, from domestic lawns or gardens appropriation shall be limited to	Galls Creek Iding the irrigation of no
and shall not exceed	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is domestic, included and a domestic lawns or gardens appropriation shall be limited to	Galls Creek Iding the irrigation of no
and shall not exceedΩ stream, or its equivalent in The use to which this to exceed 1/2 acre If for irrigation, this a second	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is	Galls Creek Iding the irrigation of no of one cubic foot per
and shall not exceedΩ stream, or its equivalent in The use to which this to exceed 1/2 acre If for irrigation, this a second	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is domestic, included and a domestic lawns or gardens appropriation shall be limited to	Galls Creek Iding the irrigation of no
and shall not exceedΩ stream, or its equivalent in The use to which this to exceed 1/2 acre If for irrigation, this a second	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is	Galls Creek Iding the irrigation of no
and shall not exceed	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is domestic, included measured at the case of rotation with other water users, from domestic lawns or gardens appropriation shall be limited to	Galls Creek Iding the irrigation of no
and shall not exceed	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is domestic, included measured at the case of rotation with other water users, from domestic included measured at the case of rotation with other water users, from domestic included measured at the case of rotation with other water users, from domestic included measured at the case of rotation with other water users, from domestic included measured at the case of rotation with other water users, from domestic included measured at the case of rotation with other water users, from domestic included measured at the case of rotation with other water users, from domestic included measured at the case of rotation with other water users, from domestic included measured at the case of rotation with other water users, from domestic included measured at the case of rotation with other water users, from domestic included measured at the case of rotation water is to be applied is domestic included at the case of rotation water is to be applied is domestic included at the case of rotation water is to be applied is domestic included at the case of rotation water is to be applied is domestic included at the case of rotation water is to be applied in the case of rotation water included at the ca	Galls Creek Iding the irrigation of no of one cubic foot per by the proper state officer.
and shall not exceed	case of rotation with other water users, from water is to be applied is domestic, included and a service domestic lawns or gardens appropriation shall be limited to reasonable rotation system as may be ordered	Galls Creek Iding the irrigation of not of one cubic foot per by the proper state officer.
and shall not exceed	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is domestic, included measured at the domestic lawns or gardens appropriation shall be limited to reasonable rotation system as may be ordered his permit is September 14, 1948	ding the irrigation of no of one cubic foot per by the proper state officer.
and shall not exceed	cubic feet per second measured at the case of rotation with other water users, from water is to be applied is domestic, included and a second domestic lawns or gardens appropriation shall be limited to reasonable rotation system as may be ordered his permit is September 14, 1948 work shall begin on or before January 17, the reasonable diligence and be completed on or before the second description of the s	ding the irrigation of not of one cubic foot per of one cubic foot per by the proper state officer.
and shall not exceed	case of rotation with other water users, from water is to be applied is domestic, included measured at the domestic lawns or gardens appropriation shall be limited to reasonable rotation system as may be ordered mis permit is September 14, 1948 work shall begin on or before January 17, the reasonable diligence and be completed on or before water to the proposed use shall be made of the water to the proposed use shall be made.	ding the irrigation of not by the proper state officer. by the proper state officer. 1950 and shall before
and shall not exceed	case of rotation with other water users, from water is to be applied is domestic, included mestic lawns or gardens appropriation shall be limited to	ding the irrigation of not by the proper state officer. by the proper state officer. 1950 and shall before on or before
and shall not exceed	case of rotation with other water users, from water is to be applied is domestic, included measured at the domestic lawns or gardens appropriation shall be limited to reasonable rotation system as may be ordered mis permit is September 14, 1948 work shall begin on or before January 17, the reasonable diligence and be completed on or before water to the proposed use shall be made of the water to the proposed use shall be made.	ding the irrigation of not by the proper state officer. 1950 and shall before