CERTIFICATE NO. 14346

*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

I, Dillon Irrigation Company (Name of applicant)	
of	
State ofOregon , do hereby make application for a permit to appr	opriate the
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGH	TS:
If the applicant is a corporation, give date and place of incorporation November 16	, 1897,
under the laws of Oregon (Echo, Oregon)	
1. The source of the proposed appropriation is Robins Spring Branch (Name of stream)	·
, a tributary of Umatilla River	
2. The amount of water which the applicant intends to apply to beneficial use is6.	
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 water is to be applied is supplemental irrigation an	d
(Irrigation, power, mining, manufacturing, domestic su	pplies, etc.)
primary irrigation on land in SW_4^1 Sec. 6 T 3 NR 29 E. and SF_4^1 Se T 3 N.R. 28 E. #1- 164 N 1748 E.	c.l. SE.cor
4. The point of diversion is located #2-364ft and 1720 ft E from t	he SE "
#3 5 S (N. or S.) 800 E (E. or W.)	$\frac{1}{4}$ cor.
4. The point of diversion is located #2-364ft. N. and 1720 ft. E. from t corner of #1 Sec. 1 T 3 N R 28 E. (Section or subdivision)	
#3 bet Sec. 1 and 6 T 3 N R 28 & 29 E.	
(If preferable, give distance and bearing to section corner)	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)	
being within the #1 & #2 - SW_{4}^{1} of SW_{4}^{2} of S	T 3 N.R 29
R, W. M., in the county of Umatilla	(11. 01 5.)
(E. or W.)	
5. The Canals to be 3000 ft. (Main ditch, canal or pipe line) SF1SF1 Sec 1 1 (Miles or fee	et) TP % NJ
in length, terminating in the $\#2-SW_4-SW_4$ of Sec. 6, Tp	T 3 N
5. The Canals to be 3000 ft. (Main ditch, canal or pipe ling 1-SE 1/4 SE 1 Sec. 1 1 (Miles or fer in length, terminating in the #2-SW 1/4 SW 2 of Sec. 6 , Tp. R 28 E. (Smallest legal subdivision) R. R 29 E , W. M., the proposed location being shown throughout on the accompanying (E. or W.)	$ \stackrel{\text{(N. or S)}}{\text{in}} \stackrel{\text{SW}}{\text{4}} \text{NW}_{4}^{1} $ $ \stackrel{\text{(N. or S)}}{\text{map.}} $
Sec. 55 1 4 N.N. 20 E.	
DESCRIPTION OF WORKS	
DIVERSION WORKS—#1 Pumping plant #2 3 50	
6. (a) Height of damfeet, length on topfeet, length on topfeet, length	h at bottom
feet; material to be used and character of construction	ncrete, masonry,
rock and brush, timber crib, etc., wasteway over or around dam)	
(b) Description of headgate #2 check board control 3! wide. (Timber, concrete, etc., number and size of openings)	
#3 continuously diverted to Dillon Canal.	••••••
(c) If water is to be pumped give general description Idaho Rotary	
driven by 15 H.P. farm tractor. Lift about 5 ft.	
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	
•	

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

^{**} Applications 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.

CASTAT	SYSTEM	On Drnm	T TATES
CANAL.	SYSTEM	OR PIPE	14NB

1 SUD	7 500 54			1.77	-	feet; width	
(b) Atmiles from headgate: width on top (at water line)		feet; depth of	water 1.5	feet;	grade	feet	fall per or
feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, fet; size at intake, in.; size at from intake in.; size at place of use in.; size at in.; size at in.; size at place of use in.; size at in.;	-		miles from head	lgate: width on	top (at w	ater line)	
rade							
(c) Length of pipe,					or, we port o	,	,
rom intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacitic sec. ft. 8. Location of area to be irrigated, or place of use See attached sheet. Township Range Section Purty-sere Treet Nomber Acres 170 like Irrigated (a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pastures. Power or Mining Purposs— 9. (a) Total amount of power to be developed the original to be utilized feet. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power is to be applied is for the power is to be applied in the po							,
At the and place of use,				,			•
See attached sheet. 8. Location of area to be irrigated, or place of use	rom intake	in.;	size at place of	use	in.;	difference in elevati	ion betwee
S. Location of area to be irrigated, or place of use Township Range Section Forty-acro Treat Township Range Giff more space required, attach separate sheet) (a) Character of soil (b) Kind of crops raised Alfalfa, grain and pastures. Power or Mining Purposes— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (h) The use to which power is to be applied is (h) The use to which power is to be applied is	ntake and place	of use,	ft. Is	s grade uniforn	n?	Estimate	ed capacit
Township Range Section Forty-acre Tract To Re Irrigated (If more space required, attach separate sheet) (a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pastures 9. (a) Total amount of power to be developed theoretical horsepowe (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Read) (e) Such works to be located in (Read) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (h) The use to which power is to be applied is (h) The use to which power is to be applied is		sec. ft.					
Township Range Section Forty-acre Tract To Re Irrigated (If more space required, attach separate sheet) (a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pastures 9. (a) Total amount of power to be developed theoretical horsepowe (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Read) (e) Such works to be located in (Read) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (h) The use to which power is to be applied is (h) The use to which power is to be applied is	8. Location	on of area to b	e irrigated, or 1	place of use	See	attached sheet.	
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized theoretical horsepower (d) The nature of the works by means of which the power is to be developed to the works to be located in the power is to be developed to the works to be located in the power is to be developed to the works to be returned to any stream? (g) If so, name stream and locate point of return to the power is to be applied is the power is to be applied in		1	1			Number Ac	res
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized theoretical horsepower (d) The nature of the works by means of which the power is to be developed to the works to be located in the power is to be developed to the works to be located in the power is to be developed to the works to be returned to any stream? (g) If so, name stream and locate point of return to the power is to be applied is the power is to be applied in							
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. Power or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepowe (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized theoretical horsepower sec. ft. (d) The nature of the works by means of which the power is to be developed (a) (e) Such works to be located in (legal subdivision) of Sec. (p) Record W. M. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (ten or No) (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.) (h) The use to which power is to be applied is (No. E. or W.)		••••••					
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized for power feet. (d) The nature of the works by means of which the power is to be developed for power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be located in the power is to be developed for the works to be returned to any stream? (g) If swater to be returned to any stream? (g) If so, name stream and locate point of return for the works of the power is to be applied is the power is to be applied is				·			
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Resel) (f) Is water to be returned to any stream? (Yea or No) (g) If so, name stream and locate point of return (No. N. or S.) (No. E or W.) (h) The use to which power is to be applied is							•
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed (b) Quantity of water to be used for power (c) Total fall to be utilized (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Resel) (f) Is water to be returned to any stream? (Yea or No) (g) If so, name stream and locate point of return (No. N. or S.) (No. E or W.) (h) The use to which power is to be applied is		•••••					
(If more space required, attach separate sheet) (a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Boundard of the works by means of which the power is to be developed (Boundard of the works by means of which the power is to be developed (Boundard of the works by means of which the power is to be developed (Boundard of the works by means of which the power is to be developed (Boundard of the works by means of which the power is to be developed (Boundard of the works), w. M. M. (b) Such works to be located in (Year or No) (c) If swater to be returned to any stream? (c) (y) If so, name stream and locate point of return (Year or No) (d) The use to which power is to be applied is (No. No. or S.), R. (No. E. or W.)			,	4			
(If more space required, attach separate sheet) (a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Head) feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision) of Sec. (Legal subdivision) (p) (No. N. or S.) R. (No. E. or W.) (Y. M. M. (Y. B. water to be returned to any stream? (X. B. or N.)) (g) If so, name stream and locate point of return (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.) (No. N. or S.) R. (No. E. or W.)	•						
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. OWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower. (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for means of which the power is to be developed for means of which the power is to be developed for means of which the power is to be developed for means of which the power is to be developed for means of which the power is to be developed for means of which the power is to be developed for means of which the power is to be developed for means of which the power is to be developed for means of which the power is to be developed for means of which the power is to be developed for means of which which power is to be applied is							
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. **COWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed for power is power is to be developed for power is p							
(a) Character of soil		•		······································			
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed	·						
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed		4					
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (Head) of Sec. (e) Such works to be located in (Legal subdivision) of Sec. (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (No. N. or S.) (No. E. or W.) (h) The use to which power is to be applied is (No. N. or S.) (No. E. or W.)							
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized (Head) (d) The nature of the works by means of which the power is to be developed (Pp. NN. or S.), R. (No. E. or W.) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return (No. N. or S.), R. (No. E. or W.) (h) The use to which power is to be applied is (No. E. or W.)							
(a) Character of soil River bottom and salt grass pastureland (b) Kind of crops raised Alfalfa, grain and pasture. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in (Legal subdivision) (e) Such works to be located in (Legal subdivision) (f) Is water to be returned to any stream? (Yes or No) (g) If so, name stream and locate point of return (No. N. or S.), R. (No. E. or W.) (h) The use to which power is to be applied is (No. N. or S.)		,					
(b) Kind of crops raised Alfalfa, grain and pasture. POWER OR MINING PURPOSES— 9. (a) Total amount of power to be developed theoretical horsepower (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed	(a) Char	acter of soil		•		s pastureland	
9. (a) Total amount of power to be developed							•
9. (a) Total amount of power to be developed			,RIIA.	ria, gramia	no pasou	1.0.	
(b) Quantity of water to be used for power				u alam a d		41	h
(c) Total fall to be utilized							norsepowe
(d) The nature of the works by means of which the power is to be developed	(b) Q	uantity of wat	er to be used fo	r power		sec. ft.	
(e) Such works to be located in	(c) To	otal fall to be u	tilized	(Head)	feet.		
(f) Is water to be returned to any stream?				(22002)		to be developed	•••••
(f) Is water to be returned to any stream?							
(f) Is water to be returned to any stream?	(e) Si	ich morke to ha	located in			of Sec	
(f) Is water to be returned to any stream?				(Legal	subdivision)		
(g) If so, name stream and locate point of return, Sec, Tp, R, W. I (h) The use to which power is to be applied is		-					
(h) The use to which power is to be applied is	(f) Is	water to be re	turned to any st	tream?(Yes	or No)		
(h) The use to which power is to be applied is	(g) If	so, name stree	am and locate p	oint of return			
(h) The use to which power is to be applied is			, Sec	, T	p	, R.	, W. 1
······································							
/ `` m²	(, 2			77			
(1) [7]			······				

DILLON DITCH COMPANY PERMIT FROM ROBINS SPRING BRANCH

RILLA B. ALLEN	T. 3 N. R. 29 E. Sec	6 NW4NW4 6 SW4NW4	50 acres 50 "	100 acres
W. J. Haney	T. 3 N. R. 28 E Sec	$\begin{array}{ccc} \bullet & 1 & & \text{NE}_{4}^{\frac{1}{2}}\text{NE}_{4}^{\frac{1}{2}} \\ & 1 & & \text{NW}_{4}^{\frac{1}{2}}\text{NE}_{4}^{\frac{1}{2}} \end{array}$	40 " 15 "	55 "
L.A.McClintock	T. 3 N. R. 28 E Sec	36 SW <u>1</u> SW <u>1</u>	40 " 40 " 25 " 40 " 24 " 40 " 40 " 31.6 "	
	Sec.35 NW4NE4	35 SE	40 " 40 " 40 " 40 " 40 " 40 " 25 " 25 " 25 " 27 " 21.8 40 " 11 " 40 " 32 "	
		$\begin{array}{ccc} 34 & SE_{\frac{1}{4}}^{\frac{1}{4}}NE_{\frac{1}{4}}^{\frac{1}{4}} \\ 34 & SW_{\frac{1}{4}}^{\frac{1}{4}}NE_{\frac{1}{4}}^{\frac{1}{4}} \end{array}$	35 " 34.5 "	894.7
M. L. Jordan	T. 4 N. R. 28 E. Sec.	36 $SE_{\frac{1}{4}}^{1}NE_{\frac{1}{4}}^{1}$	15 "	15
John Spencer	T 4.N. R. 28 E. Sec.	$36 \qquad \qquad SE_{4}^{1}NE_{4}^{1}$	24 "	24
R. E. Manns	T. 4 N. R. 28 E. Sec.	36 $SW_{\frac{1}{4}}^{1}NE_{\frac{1}{4}}^{1}$ 36 $NW_{\frac{1}{4}}^{1}NE_{\frac{1}{4}}^{1}$	20 " 20 "	4 0
CHAS. Holman	T. 4 N. R. 28 E. Sec.	36 $SW_{\frac{1}{4}}^{\frac{1}{4}}NE_{\frac{1}{4}}^{\frac{1}{4}}$ 36 $NW_{\frac{1}{4}}^{\frac{1}{4}}NE_{\frac{1}{4}}^{\frac{1}{4}}$	20 "	22
W. T. Reeves	T. 4 N. R. 29 E. Sec. T. 4 N. R. 28 E. "	31 SW\(\frac{1}{4}\)SW\(\frac{1}{4}\)SW\(\frac{1}{4}\) 36 SE\(\frac{1}{4}\)SE\(\frac{1}{4}\) 36 NE\(\frac{1}{4}\)SE\(\frac{1}{4}\) 36 NW\(\frac{1}{4}\)SE\(\frac{1}{4}\) 36 SW\(\frac{1}{4}\)SE\(\frac{1}{4}\)	20 " 20 " 37 " 36 " 40 "	193
ADOUPH HAYDEN	T 4 N R 28 E. "	36 SE ¹ ₄ SW ¹ ₄ 36 NE ¹ ₄ SW ¹ ₄ 36 SE ¹ ₄ NW ¹ ₄ 36 NE ¹ ₄ NW ¹ ₄	31 " 40 " 40 "	131
Mossie Bros.	T. 4 N. R. 28 E. "	36 SW¼SW¼ 36 NW¼SW¼ 36 SW¼NW¼ 36 NW¼NW¼	8 " 40 " 40 " 35 "	123
E. J. MYERS	T 4 N R 28 E. Sec.	35 $NE_{4}^{1}NW_{4}^{1}$ 35 $SE_{4}^{2}NW_{4}^{1}$	33.6 " 43.8 "	77.4
Harry Andrews	T 3 N. R. 29 E. Sec. T 3 N R 28 E. Sec.	6 NW 1 SW 1 SW 1 SW 1 SW 1 SW 1 SE 1 SE 1 S	30.0 " 40.0 " 30.0 " 20.0 "	<u>120.</u> 1795.1

STATE ENGINEER

MUNICIPAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city	of
	ty, having a present population of
and an estimated population of	
(b) If for domestic us	e state number of families to be supplied
	(Answer questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of prope	osed works, \$
	begin on or before Work already completed.
	l be completed on or before
	npletely applied to the proposed use on or beforeWithin three
	years from this date.
	DILLON IRRIGATION COMPANY
	(Signature of applicant) By L. A. McClintock, President
	By W. T. Reeves Secretsmy
Signed in the presence of us	
(1)(Name)	(Address of witness)
(2)(Name)	(Address of witness)
Remarks: Water from	this source has been used by the Dillon Irrigation
Company lands as early	as 1878. A suit in the courts involving the use of
the water was heard in	the Supreme Court of Oregon in 1880. On May 26,
	No. 3920, involving the use of water as regards the Andrews) interest and the Dillon Irrigation Company
was handed down by the	Circuit Court. No claim was made in the adjudica-
the stream a tributary	of the Umatilla River, thus no adjudication was
made and the permit her	rein applied for is for the purpose of establishing
by the courts or secure	ater Code and none of the rights heretofore decreed ed by use or otherwise are waived by the claimants.
STATE OF OREGON,)	
> ss.	
County of Marion,)	•
This is to certify that I hav	e examined the foregoing application, together with the accompanying
maps and data, and return the san	ne for
······································	
***************************************	. ,
In order to retain its pri	iority, this application must be returned to the State Engineer, with
corrections on or before	, 193
WITNESS my hand this	, 198

Application	No. 17617
Permit No	13306

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 1st day of October,	
	193.8, at8:00o'clockAM.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	November 28, 1938	
	Recorded in book No. 37 of	
	Permits on page13306	
	CHAS. E. STRICKLIN	
	STATE ENGINEER	
	Drainage Basin No Page 15 Fees Paid \$72.95 \$12.95	
	1 000 1 WW#IN-Y-W	
STATE OF OREGON,	PERMIT	
County of Marion.	88.	
subject to existing rights The right herein g	hat I have examined the foregoing application and do s and the following limitations and conditions: ranted is limited to the amount of water which can be a second	applied to beneficial use
subject to existing rights The right herein g and shall not exceed	s and the following limitations and conditions: ranted is limited to the amount of water which can be a 6.0 cubic feet per second measured at the poin	applied to beneficial use t of diversion from the
subject to existing rights The right herein g and shall not exceed	s and the following limitations and conditions: ranted is limited to the amount of water which can be a 6.0 cubic feet per second measured at the poin in case of rotation with other water users, from	applied to beneficial use t of diversion from the
subject to existing rights The right herein g and shall not exceed stream, or its equivalent	s and the following limitations and conditions: ranted is limited to the amount of water which can be of some cubic feet per second measured at the poin in case of rotation with other water users, from	applied to beneficial use t of diversion from the Lemental Irrigation
subject to existing rights The right herein g and shall not exceed stream, or its equivalent The use to which i	s and the following limitations and conditions: ranted is limited to the amount of water which can be a 6.0 cubic feet per second measured at the poin in case of rotation with other water users, from Robins Spring Branch	applied to beneficial use t of diversion from the
subject to existing rights The right herein g and shall not exceed	ranted is limited to the amount of water which can be of the solution of the s	applied to beneficial use t of diversion from the lemental Irrigation of one cubic foot per rther limited to a
subject to existing rights The right herein g and shall not exceed	ranted is limited to the amount of water which can be on the solution of the same of the point of the control of the point of the control of	applied to beneficial use t of diversion from the lemental Irrigation of one cubic foot per rther limited to a rrigated during the
subject to existing rights The right herein g and shall not exceed	ranted is limited to the amount of water which can be on the conditions: The conditions are conditions and conditions: The conditions are conditions and conditions: The conditions are conditions and conditions are conditions. The conditions are conditions are conditions and conditions. The conditions are conditions are conditions and conditions are conditions. The conditions are conditions are conditions are conditions are conditions. The conditions are conditions.	applied to beneficial use t of diversion from the lemental Irrigation of one cubic foot per rther limited to a rrigated during the
subject to existing rights The right herein g and shall not exceed	ranted is limited to the amount of water which can be on the conditions: The conditions are conditions and conditions: The conditions are conditions and conditions: The conditions are conditions and conditions are conditions. The conditions are conditions are conditions and conditions. The conditions are conditions are conditions and conditions are conditions. The conditions are conditions are conditions are conditions are conditions. The conditions are conditions.	applied to beneficial use t of diversion from the lemental Irrigation of one cubic foot per rther limited to a rrigated during the of water allowed here ig for the same lands
subject to existing rights The right herein g and shall not exceed	ranted is limited to the amount of water which can be on the control of the contr	applied to beneficial use t of diversion from the lemental Irrigation of one cubic foot per rther limited to a rrigated during the of water allowed here ng for the same lands the proper state officer.
subject to existing rights The right herein g and shall not exceed	ranted is limited to the amount of water which can be a complete of the amount of water which can be a complete of rotation with other water users, from this water is to be applied is Irrigation and supplethis appropriation shall be limited to 1/40th the lent for each acre irrigated and shall be full exceed 4½ acre feet per acre for each acre in each year; provided further that the amount of amount secured under any other right existing the transfer of the complete of the c	applied to beneficial use t of diversion from the lemental Irrigation of one cubic foot per rther limited to a rrigated during the of water allowed here ng for the same lands the proper state officer.
subject to existing rights The right herein g and shall not exceed	ranted is limited to the amount of water which can be of the second measured at the point in case of rotation with other water users, from Robins Spring Branch this water is to be applied is Irrigation and supplet this appropriation shall be limited to 1/40th lent for each acre irrigated and shall be further each year; provided further that the amount of amount secured under any other right existing limitation allowed herein. uch reasonable rotation system as may be ordered by the of this permit is 1938.	applied to beneficial use t of diversion from the lemental Irrigation of one cubic foot per rther limited to a rrigated during the of water allowed here ng for the same lands the proper state officer.
subject to existing rights The right herein g and shall not exceed	and the following limitations and conditions: ranted is limited to the amount of water which can be a 6.0	applied to beneficial use t of diversion from the lemental Irrigation of one cubic foot per rther limited to a rrigated during the of water allowed here ng for the same lands the proper state officer.
subject to existing rights The right herein g and shall not exceed	s and the following limitations and conditions: ranted is limited to the amount of water which can be a 6.0	applied to beneficial use t of diversion from the Lemental Irrigation of one cubic foot per rther limited to a rrigated during the of water allowed here ng for the same lands the proper state officer.
subject to existing rights The right herein g and shall not exceed	and the following limitations and conditions: ranted is limited to the amount of water which can be a 6.0	applied to beneficial use t of diversion from the Lemental Irrigation of one cubic foot per rther limited to a rrigated during the of water allowed here ig for the same lands the proper state officer. 1939 and shall before