Permit No. G- 1825

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

The use to which the water is to be applied is Irrigation & Supplement I The well or other source is located 610 ft. S. and 780 ft. East fro corner of Nest 1/4 corner section 15 T. 37 S.R. 36 E.M. (If there were than one we' each must be described. Use separate sheet if necessary) being within the Nil 1/4 Sil 1/4 of Sec. 35 Tw. (Sand or pipe line) in length, terminating in the NE 1/4 Nil 1/4 (Smallest legal sandwaten) (A the name of the well or other roops and not seed to see the saccompanying m. 6. The name of the well or other proposed location being shown throughout on the accompanying m. 6. The name of the well or other vorke is (Sand or pipe line) (Sand legal or pipe line) (Sand	propriate the TS:
ate of Oregon , do hereby make application for a permit to application described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHT. If the applicant is a corporation, give date and place of incorporation 1. Give name of nearest stream to which the well, tunnel or other source of water desituated	TS :
1. Give name of nearest stream to which the well, tunnel or other source of water definited. Willowcreek (Name of stream) tributary of 2. The amount of water which the applicant intends to apply to beneficial use is set per second or 5000 gallons per minute. 3. The use to which the water is to be applied is Irrigation & Supplement Irrigation 4. The well or other source is located 610 ft. S. and 780 ft. Eastfroomer of West 1/4 corner section 15 T. 37 S.R. 36 EWM (Section or subdivision) (If preferable, give dirience and bearing to section corner) (If there is more than one we' each must be described. Use separate sheet if necessary) eing within the NN 1/4 SN 1/4 of Sec. 15 , Twp. 37 S. N. M., in the county of Harney 5. The Willow Creek to be 3½ a length, terminating in the NE 1/4 NN 1/4 of Sec. 35 . Two companying to 36 E. W. M., the proposed location being shown throughout on the accompanying manual contents.	evelopment is
tributary of 2. The amount of water which the applicant intends to apply to beneficial use is set per second or5000	evelopment is
tributary of 2. The amount of water which the applicant intends to apply to beneficial use is set per second or 5000. gallons per minute. 3. The use to which the water is to be applied is Irrigation & Supplement Irrigation 4. The well or other source is located 610 ft. S. and 780 ft. East from the second of the second o	
2. The amount of water which the applicant intends to apply to beneficial use is set per second or 5000 gallons per minute. 3. The use to which the water is to be applied is Irrigation & Supplement Irrigation 4. The well or other source is located 610 ft. S. and 780 ft. East from the second of	
at per second or 5000	
4. The well or other source is located 610 ft. S. and 780 ft. East from the section of the secti	cubic
4. The well or other source is located 610 ft. S. and 780 ft. East fro (N. or E.) orner of West 1/4 corner section 15 T. 37 S.R. 36 EWM (Section or subdivision) (If there is more than one we' cach must be described. Use separate sheet if necessary) eing within the NV 1/4 SW 1/4 of Sec. 15 Twp. 37 S. V. M., in the county of Harney 5. The Willow Creek to be 3½ (Canal or pipe line) a length, terminating in the NE 1/4 NW 1/4 of Sec. 33 Tw (Smallest legal subdivision) 2. 36 E. W. M., the proposed location being shown throughout on the accompanying means the second of the second	al
(If preferable, give distance and bearing to section corner) (If there is more than one we' each must be described. Use separate sheet if necessary) eing within the NW 1/4 SW 1/4 of Sec. 15 , Twp. 37 S. W. M., in the county of Harney 5. The Willow Creek (Canal or pipe line) 1 length, terminating in the NE 1/4 NW 1/4 of Sec. 33 , Tw (Smallest legal subdivision) 2. 36 E., W. M., the proposed location being shown throughout on the accompanying m	*****
(If there is more than one we'' cach must be described. Use separate sheet if necessary) eing within the NN 1/4 SW 1/4 of Sec. 15 , Twp. 37 S, V. M., in the county of Harney 5. The Willow Creek to be (Canal or pipe line) n length, terminating in the NE 1/4 NW 1/4 of Sec. 33 , Tw (Smallest legal subdivision) E. W. M., the proposed location being shown throughout on the accompanying m	
eing within the NW 1/4 SW 1/4 of Sec. 15 Twp. 37 S. N. M., in the county of Harney 5. The Willow Creek to be (Canal or pipe line) a length, terminating in the NE 1/4 NW 1/4 of Sec. 33 Two (Smallest legal subdivision) 2. 36 E. W. M. the proposed location being shown throughout on the accompanying m	•
to be seen gwithin the NN 1/4 SW 1/4 of Sec. 15 Twp. 37 S. N. M., in the county of Harney 5. The Willow Creek to be 3½ (Canal or pipe line) a length, terminating in the NE 1/4 NW 1/4 of Sec. 33 Tw (Smallest legal subdivision) 36 E. W. M. the proposed location being shown throughout on the accompanying m	***
5. The Willow Creek to be 3½ (Canal or pipe line) 1 length, terminating in the NE 1/4 NW 1/4 of Sec. 33 Two (Smallest legal subdivision) 2. 36 E., W. M., the proposed location being shown throughout on the accompanying m	R. 36 E,
(Canal or pipe line) I length, terminating in the NE 1/4 NW 1/4 of Sec. 33, Tw (Smallest legal subdivision) 36 E. W. M., the proposed location being shown throughout on the accompanying m	
length, terminating in the NE 1/4 NW 1/4 of Sec. 33, Two (Smallest legal subdivision) 36 E. W. M., the proposed location being shown throughout on the accompanying m	miles
	_{p.} 36 S
C. Whannest Jan 12	ap.
6. The name of the well or other works is Willow Creek #3	
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and conse apply when not in use must be described.	rvation of the
e de deservación de la compansación	
en de la companya de La companya de la co	
8. The development will consist of one well (Give number of wells, tunnels, etc.)	having a
ameter of 18 inches and an estimated depth of 580 feet. It is estimated	Ithat 257
eet of the well will require 3/8 steel casing. Depth to water table is estimate	4.3

dgate. At he	adgate: width on to	p (at water line)8	feet; width on b
3	feet; depth of wat	er 11/2	feet; grade4	feet fall pe
ısand feet.				
(b) At	3½ mil	les from headga	te: width on top (at water	line) 8
•	feet; width on b	oottom 3	feet; depth of wa	ter 1½
le 4	feet fall p	er one thousand	feet.	
(c) Lengt	h of pipe, n	one ft.; siz	e at intake, none i	n.; in size at
n intake	in.; s	ize at place of u	se in.; dif	ference in elevation be
ke and place	of use,	ft. Is	grade uniform?	Estimated cap
	sec. ft.			
10. If pur	nps are to be used, g	give size and typ	e 5000 GPM turb	ine
	••••••			
when ele 11. If the ural stream difference in See atta	location of the well or stream channel, a elevation between ached Map. D	will be av I, tunnel, or othe , give the dista the stream bed Distance 25	e to be used 75 HP D ailable. It development work is less note to the nearest point of and the ground surface a ft. to Willow Cr	s than one-fourth mile f n each of such channe t the source of develo
when election 11. If the ural stream difference in See atta	location of the well or stream channel, a elevation between ached Map. D	will be av l, tunnel, or other give the dista- the stream bed distance 25 ove stream	ailable. or development work is less note to the nearest point or and the ground surface a ft. to Willow Cr	s than one-fourth mile for each of such channe to the source of development. Source of
when election 11. If the ural stream difference in See atta	location of the well or stream channel, a elevation between ached Map. D	will be av l, tunnel, or other give the dista- the stream bed distance 25 ove stream	ailable. In development work is less note to the nearest point of and the ground surface a ft. to Willow Cr	s than one-fourth mile for each of such channe to the source of development. Source of
when election 11. If the ural stream difference in See attained at the Develops 12. Locate	location of the well or stream channel, elevation between ached Map. Danent 4 ft. ab	will be av I, tunnel, or othe , give the dista the stream bed Distance 25 Ove stream	ailable. or development work is less not to the nearest point or and the ground surface a ft. to Willow Cr. bed.	s than one-fourth mile in each of such channe t the source of development. Source of development is such channe of development.
when elections and the stream difference in See attained at the stream difference in See attained attained at the stream difference in See attained	location of the well or stream channel, elevation between ached Map. Danent 4 ft. ab	will be av I, tunnel, or othe , give the dista the stream bed Distance 25 Ove stream	ailable. or development work is less not to the nearest point or and the ground surface a ft. to Willow Cr. bed.	s than one-fourth mile in each of such channe t the source of development. Source of development is such channe of development.
when elections and the stream difference in See attained at the stream difference in See attained attained at the stream difference in See attained	location of the well or stream channel, elevation between ached Map. Danent 4 ft. ab	will be av I, tunnel, or othe , give the dista the stream bed Distance 25 Ove stream	ailable. or development work is less not to the nearest point or and the ground surface a ft. to Willow Cr. bed.	s than one-fourth mile in each of such channe t the source of development. Source of development is such channe of development.
When election 11. If the ural stream difference in See attained attained at the last of th	location of the well or stream channel, elevation between ached Map. Danent 4 ft. ab	will be av I, tunnel, or othe , give the dista the stream bed Distance 25 Ove stream	ailable. or development work is less not to the nearest point or and the ground surface a ft. to Willow Cr. bed.	s than one-fourth mile in each of such channe t the source of development. Source of development is such channe of development.
when election and the wral stream difference in See attained at the Develops 12. Locate	location of the well or stream channel, elevation between ached Map. Danent 4 ft. ab	will be av I, tunnel, or othe , give the dista the stream bed Distance 25 Ove stream	ailable. or development work is less not to the nearest point or and the ground surface a ft. to Willow Cr. bed.	s than one-fourth mile in each of such channe t the source of development. Source of development is such channe of development.
when election 11. If the ural stream difference in See attained at the Develops 12. Locate	location of the well or stream channel, elevation between ached Map. Danent 4 ft. ab	will be av I, tunnel, or othe , give the dista the stream bed Distance 25 Ove stream	ailable. or development work is less not to the nearest point or and the ground surface a ft. to Willow Cr. bed.	s than one-fourth mile in each of such channe t the source of development. Source of development is such channe of development.
When ele 11. If the ural stream difference in See atta Develops 12. Locat	location of the well or stream channel, elevation between ached Map. Danent 4 ft. ab	will be av I, tunnel, or othe , give the dista the stream bed Distance 25 Ove stream	ailable. or development work is less not to the nearest point or and the ground surface a ft. to Willow Cr. bed.	s than one-fourth mile in each of such channe t the source of development. Source of development is such channe of development.
When electrical stream difference in See attained attaine	location of the well or stream channel, elevation between ached Map. Danent 4 ft. ab	will be av I, tunnel, or othe , give the dista the stream bed Distance 25 Ove stream	ailable. or development work is less not to the nearest point or and the ground surface a ft. to Willow Cr. bed.	s than one-fourth mile in each of such channe t the source of development. Source of development is such channe of development.

(If more space required, attach separate sheet

Character of soil

silty loam

Kind of crops raised corn, alfalfa and meadow hay

WILLOW CREEK #1

•		_	40 to Track	No. Acres
<u>T.</u>	R.	Sec.	40 Ac. Tract	30
37 S	36E	- 15	SW 1/4 NW 1/4	
11	*1	um H	SE 1/4 NW 1/4	31
11	11	- #	SW 1/4 NE 1/4	11
***	**	_ 11	NW 1/4 NW 1/4	40
ŧı	11	- 11	NE 1/4 NW 1/4	26
**	11	- 16	NE 1/4 NE 1/4	10
	81	- 9	SE 1/4 SE 1/4	29
	11	- 10	SW 1/4 SW 1/4	40
11	"	- 10	SE 1/4 SW 1/4	33
r y	**	- 9	NW 1/4 SE 1/4	16
11	"	<u> </u>	NE 1/4 SE 1/4	40
11	11	. 10	NW 1/4 SW 1/4	40
**	11	- 10	NE 1/4 SW 1/4	40
**	14	- 10	NW 1/4 SE 1/4	1
**	**	- 9	SE 1/4 NE 1/4	38
11	19	- 10	SW 1/4 NW 1/4	40
11	11	- 10	SE 1/4 NW 1/4	39
11	11	- 10	SW 1/4 NE 1/4	2
**	**	- 9	NW 1/4 NE 1/4	25
11	11	- 9	N 1/2 NE 1/4 NE 1/4	20
11	11	_ "	S 1/4 NE 1/4 NE 1/4	10
•1	11	- 10	NW 1/4 NW 1/4	40
**	'1	- 10	NE 1/4 NW 1/4	15
	•	- 10	SE 1/4 3V 1/4	21
"			38 1/4 38 1/4	28
11	••	- 4		40
11	11	- 4	SE 1/4 SE 1/4	40

Willow Creek No. 1 (Continued)

T.	R.	Sec.	40 Ac. Tract	No.Acre
37 S	36 E	- 3	SW 1/4 SW 1/4	40
*1	11	- 3	SE 1/4 SW 1/4	5
11	11	- 4	NE 1/4 SW 1/4	40
н	"	- 4	NW 1/4 SE 1/4	40
11	11	- 4	NE 1/4 SE 1/4	40
19	**	- 3	NW 1/4 SW 1/4	10
11	11	- 4	SW 1/4 NW 1/4	16
19	**	- 4	SE 1/4 NW 1/4	40
10	11	- 4	SW 1/4 NE 1/4	40
**	"	- 4	SE 1/4 NE 1/4	32
11	**	- 4	NW 1/4 NW 1/4	32
11	**	- 4	NE 1/4 N# 1/4	40
11	11	- 4	NW 1/4 NE 1/4	40
**	11	- 4	NE 1/4 NE 1/4	20
3 6 3	36 E	1. 33	SW 1/4 SW 1/4	30
**	11	- 33	SE 1/4 SW 1/4	40
"	11	-33	SW 1/4 SE 1/4	40
"	11	- 33	SE 1/4 SE 1/4	8
n	"	33	NW 1/4 3W 1/4	36
.,	**	33	NE 1/4 SW 1/4	40
'1	11	33	NW 1/4 GE 1/4	59
•1	11	33	SW 1/4 NW 1/4	28
**	**	- 33	SE 1/4 NW 1/4	40
"	**	33	3W 1/4 NE 1/4	25 40
"	11	33 33 33	NE 1/4 NW 1/4 NW 1/4 NE 1/4	40 15
			Total	1511

13. To supply the city of	
n county, having a present population of	
and an estimated population of in 19 in 19	
ANSWER QUESTIONS 14, 16, 17 AND 18 IN ALL CASES	
14. Estimated cost of proposed works, \$ 7210.00	
15: Construction work will begin on or before Nov. 15, 1960	
16. Construction work will be completed on or before April 1, 1961	
17. The water will be completely applied to the proposed use on or before July 1, 1961	
18. If the ground water supply is supplemental to an existing water supply, identify any apcation for permit, permit, certificate or adjudicated right to appropriate water, made or held by	pli- the
applicant. To be used with Willow Creek #1 and Willow Creek #2 and	
Willow Creek. Coul Course, Signature of applicants	
Remarks:	
STATE OF OREGON, Ss. County of Marion.	
This is to certify that I have examined the foregoing application, together with the accompan	iying
mans and data, and return the same for	
· ··· · · · · · · · · · · · · · · · ·	
In order to retain its priority, this application must be returned to the State Engineer, with the	erro -
r v v v v lofore	
WITNESS my hand this day of	

1 A 1 Y 1 N 11 N 11 N

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 11.14 cubic feet per second measured at the point of diversion from the well or source of appropriation, or its equivalent in case of rotation with other water users, from villox Creek wall Ma The use to which this water is to be applied is supplemental irrightion If for irrigation, this appropriation shall be limited to '1809 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; and the right allowed herein allowed herein allowed herein allowed herein allowed herein allowed herein allowed herein, the shall be limited to the amount necessary to make up any deficiency in vater available to said lands under said prior right and the amount allowed herein, together with the amount secured under any other right existing for said lands, shall be limited by the duty of vater as fixed herein. and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The works constructed shall include proper repping and control value to prevent the waste of ground water. Impulse the works shall include proper repping and control value to prevent the waste of ground water. Impulse and include proper repping and control value to prevent the waste of ground water. Impulse and the amount of ground water withdrawn. The permittee shall include proper repping and control value to prevent the waste of ground water. Impulse the complete and the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before United to the proper decided with reasonable diligence and be completed on or before October 1, 19 62 Complete application of the			• •		lations and conditions:	
well No. 3 The use to which this water is to be applied is supplemental irrigation If for irrigation, this appropriation shall be limited to 1802 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; and the right allowed herounder for the appropriation of vater for lands having a valid prior right shall be limited to the amount necessary to make up any deficiency in water available to said lands under said prior right and the amount allowed herein, hogether with the amount secured under any other right existing for said lands, shall be limited by the duty of vater as fixed herein, and shall be subject to such reasonable votation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground unter. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 64 WITNESS my hand this 267 day of WITNESS my hand this 267 day of June STAIR EVICENTE.		_				
The use to which this water is to be applied is Supplemental irrigation If for irrigation, this appropriation shall be limited to \$\frac{1}{200}\$ of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed \$\frac{3}{2}\$ acre feet per acre for each acre irrigated during the irrigation season of each year; and the right allowed hereunder for the appropriation of vater for lands having a valid prior right shall be limited to the amount necessary to make up any deficiency in water available to said lands under said prior right and the amount allowed herein, together with the amount secured under any other right existing for said lands, shall be limited by the duty of water as fixed herein, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 61 WITNESS my hand this 267 day of June Complete application of the water to the proposed use shall be made on or before October 1, 19 61 WITNESS my hand this 267 day of June STATE Excherent	shall no	t exceed	cubic feet per s	econd me	usured at the point of diversion from the well	or
The use to which this water is to be applied is If for irrigation, this appropriation shall be limited to 1/80% of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; and the right allowed hereunder for the appropriation of veter for lands having a valid prior right shall be limited to the amount necessary to make up any deficiency in water available to said lands under said prior right and the amount allowed herein, together with the amount secured under any other right existing for said lands, shall be limited by the duty of water as fixed herein, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control value to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all limes. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdraum. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 64 WITNESS my hand this 26% day of June 19 61 WITNESS my hand this 26% day of June 19 61 WITNESS my hand this 26% day of	source o	f appropriation, or	its equivalent in case o	f rotation	with other water users, from Willow Creek	
If for irrigation, this appropriation shall be limited to 480% of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; and the right allowed hereunder for the appropriation of vater for lands having a valid prior right shall be limited to the amount necessary to make up any deficiency in water available to said lands under said prior right and the amount allowed herein, together with the amount secured under any other right existing for said lands, shall be limited by the duty of vater as fixed herein. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control value to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 64 WITNESS my hand this 26 day of June 19 61 WITNESS my hand this	well	No3		•••••••	•	
or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; and the right allowed hereunder for the appropriation of water for lands having a valid prior right shall be limited to the amount necessary to make up any deficiency in water available to said lands under said prior right and the amount allowed herein, together with the amount secured under any other right existing for said lands, shall be limited by the duty of water as fixed herein, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdraum. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 64 WITNESS my hand this 26 th day of June 1961 WITNESS my hand this 26 th day of June 1961 Actual construction the water to the proposed use shall be made on or before October 1, 19 64 WITNESS my hand this 26 th day of June 1961 Actual construction the water to the proposed use shall be made on or before October 1, 19 64 WITNESS my hand this 26 th day of June 1961 Actual construction to the water to the proposed use shall be made on or before October 1, 19 64	T	he use to which thi	s water is to be applie	d is	supplemental irrigation	
or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 5 acre feet per acre for each acre irrigated during the irrigation season of each year; and the right allowed hereunder for the appropriation of water for lands having a valid prior right shall be limited to the amount necessary to make up any deficiency in water available to said lands under said prior right and the amount allowed herein, together with the amount secured under any other right existing for said lands, shall be limited by the duty of water as fixed herein, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control value to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of	72	dan inning at a second		•	1/00%	
acre feet per acre for each acre irrigated during the irrigation season of each year; and the right allowed hereunder for the appropriation of vater for lands having a valid prior right shall be limited to the amount necessary to make up any deficiency in water available to said lands under said prior right and the amount allowed herein, together with the amount secured under any other right existing for said lands, shall be limited by the duty of vater as fixed herein, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the pro						nd
allowed hereunder for the appropriation of water for lands having a valid prior right shall be limited to the amount necessary to make up any deficiency in water available to said lands under said prior right and the amount allowed herein, together with the amount secured under any other right existing for said lands, shall be limited by the duty of water as fixed herein, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to						
right shall be limited to the amount necessary to make up any deficiency in water available to said lands under said prior right and the amount allowed herein, together with the amount secured under any other right existing for said lands, shall be limited by the duty of water as fixed herein, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 WITNESS my hand this 26 th day of June On 1961 Actual construction work shall begin on or before October 1, 19 Actual construction of the water to the proposed use shall be made on or before October 1, 19 Actual construction of the water to the proposed use shall be made on or before October 1, 19 Actual construction work shall segment to the proposed use shall be made on or before October 1, 19 Actual construction work shall segment to the proposed use shall be made on or before October 1, 19 Actual construction work shall segment to the proposed use shall be made on or before October 1, 19 Actual construction work shall segment to the proposed use shall be made on or bef						
available to said lands under said prior right and the amount allowed herein, together with the amount secured under any other right existing for said lands, shall be limited by the duty of vater as fixed herein, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 64 WITNESS my hand this 26th day of June ON 1961 AUNITYPESS my hand this 26th day of June ON 1961 AUNITYPESS my hand this A 1961 AUNITYPESS my hand this A 26th day of June ON 1961 AUNITYPESS my hand this A 26th day of June ON 1961 AUNITYPESS my hand this A 26th day of June ON 1961 AUNITYPESS my hand this A 26th day of AUNITYPESS my hand this						
shall be limited by the duty of water as fixed herein, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 64 WITNESS my hand this 26th day of June 19 61 WITNESS my hand this 26th day of June 19 61 WITNESS my hand this						
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1. 19 62 Complete application of the water to the proposed use shall be made on or before October 1. 19 64 WITNESS my hand this 26th day of June On	availa	ble to said lan	ds under said pri	or right	and the amount allowed herein,	
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 64 WITNESS my hand this 26th day of June 19 61 WITNESS my hand this 26th day of June 19 61 WITNESS my hand this	togeth	er with the amo	unt secured under	any oth	er right existing for said lands,	
The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 64 WITNESS my hand this 26th day of June 19 61 WITNESS my hand this 26th day of June 19 61 WITNESS my hand this 26th day of June 19 61 AND ALLEY STATE ENGINEER	shall	be limited by t	he duty of water	as fixed	herein,	
The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 64 WITNESS my hand this 26th day of June 19 61 WITNESS my hand this 26th day of June 19 61 WITNESS my hand this 26th day of June 19 61 AND ALLEY STATE ENGINEER						
The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 WITNESS my hand this 26th day of June OND OND OND OND OND OND OND ON	and shal	l be subject to such	reasonable rotation s	ystem as 1	nay be ordered by the proper state officer.	
The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 WITNESS my hand this 26th day of June OND OND OND OND OND OND OND ON	Th	e well shall be cas	ed as necessary in acc	ordance :	with good practice and if the flow is	an
The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 WITNESS my hand this 26th day of June APRIL 12, 1961 ACTUAL STATE ENGINEER APRIL 12, 1961 ACTUAL STATE ENGINEER	Th	e works constructe	per capping and contr ed shall include an air	oi vaive ti Line and	pressure gauge or an access most for many	
The priority date of this permit is April 12, 1961 Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 64 WITNESS my hand this 26th day of June 1, 19, 61 STATE ENGINEER		quare to determine	e water level elevation	ı ın the w	vell at all times.	
Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 WITNESS my hand this 26th day of June 26, 1962 and shall be made on or before October 1, 19 WITNESS my hand this 26th day of June 26, 1962 The proposed use shall be made on or before October 1, 19 AND A STATE ENGINEER STATE ENGINEER	keep a co	implete record of t	he amount of ground t	water wit	hdrawn.	.11
Actual construction work shall begin on or before June 26, 1962 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 WITNESS my hand this 26th day of June 26, 1962 and shall be made on or before October 1, 19 WITNESS my hand this 26th day of June 26, 1962 The proposed use shall be made on or before October 1, 19 AND A STATE ENGINEER STATE ENGINEER	Th	a maionista deservata			An ri l 12, 1961	
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 62 Complete application of the water to the proposed use shall be made on or before October 1, 19 64 WITNESS my hand this 26th day of June 1, 19 61 STATE ENGINEER						
Complete application of the water to the proposed use shall be made on or before October 1, 19 65 WITNESS my hand this 26th day of June 19 61 STATE ENGINEER W. STATE ENGINEER					and snd	ıll
GROUND GROUND GROUND GROUND AND STATE ENGINEER M. M. M. A. S. Salem, Oregon, M. M. A. S.	thereafte	r be prosecuted w	rith reasonable diligen	ice and be	e completed on or before October 1, 19 62	
GROUND GROUND TATE Salem, Oregon. M. M. M. Of CANA O	Co	mplete application	of the water to the pre	oposed us	e shall be made on or before October 1, 19 63	
GROUND GROUND TATE Salem. Oregon. M. M. M. ANTE ENGINTEER	W^{I}	TNESS my hand ti	his 26th day of			
GROUND GROUND TATE Salem, Oregon, M. M. M. M. ARE ENGINEER ARE ENGINEER ARE ENGINEER ARE ENGINEER ARE ENGINEER					Lewis a. Stanley	
PERMIT PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in the Office of the State Engineer at Salem. Oregon. on the Le day of April 19. L.L. at E. C.C. o'clock A. M. Returned to applicant: Approved: June 26, 1961 Recorded in book No. 7 of of Ground Water Permits on page L.L. A. IEAIS A. STANIKY ROUNDERS Drainage Basin No. // page A. Staninge Basin No. // page A. Staninge					STATE ENGINEER	
PERMIT PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in office of the State Engineer at Salem, Ore on the 1/2 day of Afril 19 61, at 6 00 o'clock A M. Returned to applicant: June 26, 1961 Recorded in book No. Fround Water Permits on page LEUIS A. STANLEY, ENGINEE Drainage Basin No. // page 22 State Frings) () () ()	the gon,		of of	
Permit No. G- 1983 Permit No. G- 1835 Permit No. G- 1835 TO APPROPRIATE THE GROWATERS OF THE STATE OF OREGON This instrument was first receive office of the State Engineer at Salem, on the 12 day of 1457 19 42, at 6 00 o'clock A M Returned to applicant: June 26, 1961 Recorded in book No. 7 Fecorded in book No. 7 IEGIS A. STANIER A. Branage Basin No. 1/ page 2 State Finding		UND	d in Ore		GINE	
Permit No. G. / S. PERMIT TO APPROPRIATE THE G. WATERS OF THE STO This instrument was first re office of the State Engineer at S. on the 1/2 day of April 19 C.L. at 6.00 o'clock A. June 26, 1961 Returned to applicant: June 26, 1961 Recorded in book No. 7 Fround Water Permits on page IEAIS A. STANIET Drainage Basin No. // page	500	GRO	ceive ilem.		2	
Permit No. G. Permit No. G. Permit No. G. Permit No. G. To APPROPRIATE T WATERS OF THH OF OREGC This instrument was fir office of the State Engineer on the L' day of A, 19. C. at & OC o'clock 19. C. at & OC o'clock Approved: June 26, 1961 Recorded in book No. Fround Water Permits on pa LEAIS A. STAN Drainage Basin No. // State Puning		் உ வ 🗸	at Sc A		7 1ge page	
Permit No. G- Permit No. G- Permit No. G- OF OR This instrument wa office of the State Engi on the Leagus of 19. Cl., at & OC o'ch 19. Cl., at & OC o'ch Returned to applicant: June 26. Recorded in book No Fround Water Permits LEAIS A. S Drainage Basin No. State Pinun			us fir neer Ay		1961 on po	u
Permit No. Permit No. Permit No. OF. TO APPROPI WATERS OF. This instrumen office of the State on the Le day 19 C.L. at & OC. 19 C.L. at & OC. Strumed to applica Approved: June ? LEATS Drainage Basin. Strue	. G		it wa Engi: 1 of	ınt:	Se No Nits o	Printin
Appli Perm TO APPF WAT This instra office of the S on the LC 19 CL, at & 19 CL, at & IE Dramage Ba	catio it No	P (OPF	tate day	plica	ne ? 1 boo 2 Perm 2.15	3 5 %
TO P This i office of t on the L the L Approved Returned Record	1ppli	(PPF WAT	nstrn he S	to ap	Ju ed ir ater LE	
om th Appr Retu Brout	~ A	·	his i e of t ie L'at	rned	oved cord d W	
• • • • • • • • • • • • • • • • • • •		• ,		Retu	Appr Re Frout	