Permit No. G- G 6209

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	I,	James C. St. John		
of	Rt.# 1 Box	124 Stanfield		atilla
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I. James G. Stajohn. Of Rtaf 1 Box 124 Stanfield , county of Umatilla Provincian Assertance) state of Oragon 97875 , do hereby make application for a permit to appropriate it following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS: 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 development situated Golumbia Rivar (Mans of tream) Tributary of Pacific Ocean 2. The amount of water which the applicant intends to apply to beneficial use is 0.28 cub feet per second or 123 gallons per minute. 3. The use to which the water is to be applied is Supplemental Irrigation 4. The well or other source is located (It was a subdivision) N. 32° OO' W. 3.700' from the SE corner of Sec 10. 4N 29E. (If there is more than one well, each must be described. Use separate sheet if measury) being within the (It have is more than one well, each must be described. Use separate sheet if measury) being within the Mainline (Cleane or yes line) in length, terminating in the (Cleane or yes line) in length, terminating in the (Cleane or yes line) in length, terminating in the (Cleane or yes line) Of Sec (The mans of the well or other works is DESCRIPTION OF WORKS 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.				
situat	ed Columbia R	iver		***************************************
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feet p	2. The amount of wa er second or 123	ter which the applicant i gallons per minute.	ntends to apply to benefici	al use is 0.28 cubic
	3. The use to which	the water is to be applie	d is Supplemental 1	irrigation
***********	4. The well or other	source is located	ft and ft.	from the
			Stanfield	
***********	N. 32* 00'	Rts # 1. Box 124 Stanfield, county of, county		
	(If there	is more than one well, each must be	described. Use separate sheet if neces	mary)
being				
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	5. The	Mainline (Canal or pipe line)	to be	miles
in lend	oth terminating in th	**	of Sec.	Tipo
	yoro, tor morroacong the oro	(Smallest legal subdi	rision)	
R	, W. M., the p	oposed location being sho	own throughout on the acco	ompanying map.
	6. The name of the w	ell or other works is	***************************************	***************************************
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		DESCRIPTION	N OF WORKS	
supply	when not in use mus	t be described.		
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	8. The development i	vill consist ofUD	(Give number of wells, tunnels, etc.	having a
diamet	er of8inc	hes and an estimated de p	th of 260 feet. It	is estimated that 1.50
feet of	the well will require	Steelco	sing. Depth to water table	is estimated30
	••••••		······································	

9. (a) Give dimensions at each point of canal where materially changed in size, stating miles is eadgate. At headgate: width on top (at water line) feet; width on bot feet; depth of water feet; grade feet fall per housand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; width on bottom feet; depth of water fine) feet; width on bottom feet; depth of water fine feet; width on bottom feet; width on top (at water line) feet; width on bottom feet; depth of water fine feet; width on bottom feet; depth of water fine feet; width on bottom feet; width on top (at water line) feet; width on bottom feet; width on top (at water line) feet; width on bottom finale feet; width on bottom fine feet; width on bottom fine feet; width on bottom fine feet; width on top (at water line) feet; width on bottom finale feet; width on bottom fine feet; width on top (at water line) feet; width on top (at water line) feet; width on bottom finale feet; width on top (at water line) feet; depth of water fine feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (d) Length of pipe, feet fall per one thousand feet. (e) Length of water line feet fall per one thousand feet. (d) Length of water line feet fall per one thousand feet. (e) Length of water line feet fall per one thousand feet. (e) Length of water line feet fall per one thousand feet. (g) Length of water line feet fall per one feet; width on top (at water line) feet; depth of water line feet fall per one thousand feet. (g) Length of water line feet fall per one thousand feet. (g) Length of water line feet fall per one thousand feet. (g) Length of water line file feet fall per one thousand feet. (g) Length of water line file feet fall per					G 6209	
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miles from headgate: width on top (at water line) jeet; width on bottom feet; depth of water fade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake in.; in size at min;	कार क्रम के के के के में के में के के मे	feet; depth of	water	feet; grade	feet fa	ll per o
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Give horsepower and type of motor or engine to be used				Gubmomath)	•	
Give horsepower and type of motor or engine to be used	10. If pum	ps are to be used,	give size and ty	pe Submersibl	B	••••••
11. If the location of the well, tunnel, or other development work is less than one-fourth mile fractural stream or stream channel, give the distance to the nearest point on each of such channels of difference in elevation between the stream bed and the ground surface at the source of developm. 12. Location of area to be irrigated, or place of use Township N. or S. Pange E. or W. of Willametic Meridian Section Forty-acre Tract Number Acres To Be Irrigated 4N 29E 10 SW2 NE2 22.0	Production Constitution Constitution (Constitution Constitution Consti	・ 物面質なる対象を対したできませる品をできる場合は、 ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	*** (**) (*** *************************	####\$ 1 × 4 4 × 4× 5 × 6 × 4× 5 × 6 × 4 × 6 × 6 × 6 × 6 × 6 × 6 × 6 × 6	***************************************	**********
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		Range E. or W. of Willamette Meridian	Section	Forty-acre Tract		
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Character of soil Sandy

Kind of crops raised Pasture

(If more space required, attach separate sheet)

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13. To supply the ci		•		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**********
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and an estimated populatio	on of	in 19			
ANS	WER QUESTIONS	14, 15, 16, 17 AND 18	B IN ALL CASES		
14. Estimated cost o	of proposed works	, \$ 7,000		3 93 m n	
15. Construction wo	rk will begin on a	r before Comple	ted		***************
16. Construction wo					********
17. The water will b	f				ted
18. If the ground weation for permit, permit,	eater supply is su	pplemental to an e	xisting water sup	ply, identif	y any appli-
applicant. Water sup	plied by the	Stanfield Ir	rigation Dis	trict.	**********
Inchoate right Ye			`.		
Application No.	41015	James	(Signature of Ap	toka	******
Remarks:			(Signature of Ap	pileant)	
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STATE OF OREGON,					
County of Marion,	88.				
This is to certify tha	ıt I have examine	d the foregoing app	olication, together	with the a	companying
naps and data, and return				· ·	
naps and data, and return	the same jor	·			***************************************
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In order to retain its	priority, this app	lication must be ret	urned to the State	Engineer,	with correc-
ions on or before		, 19			
WITNESS my hand t	his daş	y of	*********************		, 19
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		***************************************	••••••••••••	17. 17. 18. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19	ATE ENGINEES
		By		PANE.	ASSISTANT

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STATE OF OREG	ON,)		PERMIT			
County of Mario	$n, $ $\begin{cases} ss. \end{cases}$					
This is to cer SUBJECT TO EXIS				ng application an ations and condit		grant the same,
The right her	ein grante	ed is limited to t	he amount of	water which can	be applied to	beneficial use
and shall not exceed	0.2	B cubic feet	per second me	asured at the poi	nt of diversion	n from the well
or source of approp	riation, or	its equivalent in	case of rotati	on with other wo	iter users, fro	m s well
The use to w	rich this w	ater is to be app	lied is supp	lemental irrig	ation	
If for irrigation	on, this ap	propriation shall	be limited to	1/80th	of one cubic ;	foot per second
or its equivalent for	· each acre	irrigated and s	hall be further	· limited to a div	ersion of not 1	to exceed3
acre feet per acre fo	r each acr	e irrigated durir	ng the irrigation	on season of each	year; <u>PFO</u> Yi	ded further
that the right	allowed	herein shall	be limited	to any deficie	ncy in the	available
supply of any p	rior rig	ht existing f	or the same	land and shal	l not excee	d the
limitation allo	wed here	in,		, . .		
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and shall be subject	to such re	asonable rotatio	n system as m	ay be ordered by	the proper st	ate officer.
the works shall include the works colline, adequate to de	ude proper nstructed e etermine u e shall inst	r capping and co shall include an water level elev tall and maintair	ntrol valve to air line and p ation in the w n a weir, meto	ressure gauge or ell at all times. er, or other suit	e of ground w an access port	vater. For measuring
The priority d	ate of this	permit isSe	ptember 9.	1974		
				January 12	•	and shall
thereafter be prosec						
en e				shall be made on		
	·	12th day				16
				Ozensen	6 ha	
			WATER	RESOURCES DIE	ECTOR	STATE CHICAGO INC.
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Application No. G-...(6.6a. Permit No. G- G 62

TO APPROPRIATE THE G WATERS OF THE STA OF OREGON PERMIT

This instrument was first rec office of the State Engineer at Sa on the 4th day of Sept 19 74, at 8,00 o'clock

Returned to applicant:

Recorded in book No.
Ground Water Permits on page

Approved:

Drainage Basin No.Z... pag