6 The amo	ount of water whic	h tha annlia	ant intende	to apply to h	am afiai a I a		7
				o appiy io oi	enejiciai us	se 18	cubic fee
	000 gallons	per minut	е.			je.	
	o which the water	is to be appl	ied is]	rrigatio	on		
			# SALVE		44.4	4	
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	w to be utilized is		e works to be	used for the	control an	d conserva	tion of the suppl
ren not in use	must be described						
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O If the le							
9. IJ tne lo eam channel, g	cation of the well ive the distance to	, or otner a the channel	evelopment t l and the dift	vork is less ference in ele	tnan one-f vation betu	ourth mile veen the sti	r from a nature ream bed and th
ound surface ā	t the source of de	velopment.				Tracks Marie	
				adda.		<i>[</i> 4]	. N.
					er a	<u> </u>	•••••••••••
10.		DESCR	PIPTION OF	WORKS	Sakaga Garaga S		er er en generalen er en jergen er en. Distriction
lude length an	d dimensions of s	upply ditch o	or pipeline, s	ize and type	of pump a	nd motor.	type of irrigatio
	tely describe the j						
	1411	nole	5Ω.	H.P. pár	·t wind	motor	er en skriver fan de skriver en skriver. De skriver
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	12"	three s	tage bow	1 assemt) ⊤λ	•••••	••••••
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11. Constru	ction work will be	gin on or bei	fore	Anril	7. 197	9	
		agija dikiran d				70	
12. Constru	ction work will be	completed o	n or before	April	13, 19	<u></u>	*
13. The wa	ter will be complete	ely applied t	o the propose	d use on or b	eforeJ.u	nel	.980 💆
		14 Page 1	Yan arkana			X	. C≱
14. If the g	round water supp	uy is supple	mental to ar	existing su	ppiy, ident	ify the sup	ply and existing
ter right		••••	W. Y			S.	1 (all 1) (
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This is to certify	that I have	examined the foregoing applic	ation, together with	the accompanying maps
and data, and return to	he same for			
To and on to note:		y, this application must be re	to the Water	Pagayrage Director with
		y, inis application musi be re		
corrections on or before	·			, 19
			(1) 株式 大学 マラー フ藤木工	
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This instrument 15 H day A.M.	twas first re	water Resources Dire By ceived in the office of the Wate	r Resources Director	at Salem, Oregon, on the at8.200 o'clock
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This instrument 15 H day A.M.	twas first re	water Resources Dire By ceived in the office of the Wate	r Resources Director	at Salem, Oregon, on the at8.200 o'clock

Permit to Appropriate the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS INCLUDING THE EXISTING MINIMUM FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

	The right her	rein granted	l is limited to	o the amo	ount of w	ater which e	can be ap	plied to	benefici	al use and
shall n	ot exceed	2.0		cubic fee	et per seco	ond measure	ed at the	point of	diversio	n from the
well or	source of app	propriation,	or its equiva	lent in ca	se of rotat	ion with oth	er water i	isers, fr	om.awe	11
				77 1	irria	tion	***************************************	ev. Vis	•••••	
	The use to wh	ich this wai	er is to be ap	viiea is	!!.!!			Ţ.		
		i di	- \$16.000 - \$16.5						••••••	. <u></u>
	If for irrigat	ion, this ap	propriation (shall be l	limited to	1./80	th	oj	f one cub	ic foot per
second	or its equive	alent for ea	ch acre irrig	ated and	l shall be	further lin	nited to a	diversi	on of no	t to exceed
3.0	acre j	feet per acr	e for each a	cre irrigo	ated duri	ng the irrie	ation sea	son of	each yea	r:
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Mainte Mainte Adequa	all be subject The well sha nance of Wo The works con tte to determ The permittee complete rec	all be const nter Wells i nstructed sh ine water l e shall inste	ructed in ac n Oregon. all include a evel elevation all and main	cordance in air line n in the itain a w	with the e and pres well at a eir, meter	e General S ssure gauge ll times. c, or other si	tandards or an acce	for the	Constru for meas	uction and uring line,
7	The priority d	ate of this p	ermit isJ	une 15,	1979					
	Actual constr	and the second	War Salah	1. 1. 180	de specialist.	Decemb	er 6, 1	980		and shall
thereaf	ter be prosec	uted with r	easonable di	ligence a	nd be cor	npleted on	or before	October	· 1, 19	81
(Complete app	lication of t	he water to th	e propose	ed use sha	ll be made d	n or befor	re Octob	er 1, 19	82
	WITNESS my				QART MIN	<i>p</i>				
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