

r Vic	etor R. Sir	non		WATER RESULTS
•			(Name of Applicant)	
Medical	Springs S	tage		Baker
				do hereby
nake applicatio	n for a permit t	o appropriate the	TILE	nd waters of the State of Oregon:
1. The aei	veiopment wiii ce	onsisi of Cu	(Give number of wells, tile lin	es, infiltration galleries, etc.)
aving a diamete	er of	an	d an estimated depth of	
2. The we	ll or other source	e is to be located .	725 ft. S. (N. or S.)	and215 ft E. (E. or W.)
om the NW	cor		(Public Land Su	T.7S., R.41E., W.M.
		(If there is more t	han one well, each must be described) ithin the	4 of the SW 4 o
	-			M., in the county of Baker
3. Locatio	on of area to b	e irrigated, or p	lace of use if use other ti	han irrigation.
Township	Range	Section	List ¼ ¼ of Section	List use and/or number of acres to be irrigated
7S :	41E:	24	ne%sw%	39
			se%sw%	39
			4	78
		,		
4. It is es	timated that		feet of the well will requ	ire casing.
5. Depth i	to water table is	estimated6.	Well drilled byR	on Thomas Backhoe
form 690-3-0-1-77		4isc. Rec., Vol. 7	" Рада 2423 "СЕНТ	IFICATENO. 65159

per second or gallons per minute.	: jeet
7. The use to which the water is to be applied isSupplemental Irrigation	······
8. If the flow to be utilized is artesian, the works to be used for the control and conservation of the su when not in use must be described.	pply
Does not Apply	
9. If the location of the well, or other development work is less than one-fourth mile from a nat stream channel, give the distance to the channel and the difference in elevation between the stream bed and ground surface at the source of development.	ural d the
Does not Apply	· • • • • • • • • • • • • • • • • • • •
10. DESCRIPTION OF WORKS	
Include length and dimensions of supply ditch or pipeline, size and type of pump and motor, type of irrigative system to adequately describe the proposed distribution system.	tion
30 horse power electric motor - centrifugal pump	
1100' 6" portable Mainline	
½mile 4" handline	•••••
May have 1" gun also	
540	•••••
	•••••
11. Construction work will begin on or before	•••••
12. Construction work will be completed on or before	
13. The water will be completely applied to the proposed use on or before10-1-81	•••••
14. If the ground water supply is supplemental to an existing supply, identify the supply and exist	 Adan an
water right. Big Cr. Cert. #12005, South Catherine Cr. Cert. #32251, 325	_
Plus new filing.	.Y.Z.

Application No. 4 9856 Permit No. G 9159	

C Mills

	Victor R Simon
·	Signature of Applicant
This is to certify that I have examined the foregodata, and return the same for	ing application, together with the accompanying n
In order to retain its priority, this application n	nust be returned to the Water Resources Director
ctions on or defore	£ £ £ £ £ £ £ £ £ £ £ £ £ £ £ £
	•
WITNESS my hand this day of	
WITNESS my hand this day of	
WITNESS my hand this day of Water Reso	
	urces Director
	urces Director
	urces Director By
This instrument was first received in the office o	urces Director By
This instrument was first received in the office of	the Water Resources Director at Salem, Oregon, o
This instrument was first received in the office o	urces Director By f the Water Resources Director at Salem, Oregon, o
This instrument was first received in the office o	urces Director By f the Water Resources Director at Salem, Oregon, o

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 herein	granted is limi	ited to the amount of	water which can be appli	ed to beneficial use and
shall n	not exceed	0.98	cubic feet per s	econd measured at the poi	nt of diversion from the
	•	priation, or its eq	quivalent in case of ro	tation with other water use	rs, from a buried
tile		•			
	The use to which	this water is to t	be applied issuppl	emental irrigation.	····
······································	If for irrigation	, this appropria	tion shall be limited	<i>to</i>	of one cubic foot per
second	or its equivale	nt for each acre	ririgated and shall	be further limited to a di	version of not to exceed
provi	•	•		uring the irrigation season n shall be limited t	
in th	ne available	supply of an	y prior right ex	isting for the same	land and shall
not e	exceed the li	mitation all	owed herein,		
Mainte adeque	The well shall enance of Wate. The works const ate to determine The permittee s	be constructed r Wells in Oreg tructed shall inc e water level ele hall install and	in accordance with ton. lude an air line and p evation in the well a	eter, or other suitable meas	or the Construction and port for measuring line,
	The priority date	e of this permit is	sJuly 31, 1	980	
`	Actual construc	ction work shall	l begin on or before	March 3, 1982	and shall
therea	fter be prosecute	ed with reasona	ble diligence and be	completed on or before O	ctober 1, 19.82
	Complete applic	cation of the wate	er to the proposed use	shall be made on or before	October 1, 1983
	WITNESS my h	and this	3rd day of	March	, 19.81