STATE OF OREGON WATER RESOURCES DEPARTMENT

Application for a Permit to Appropriate Ground Water 001021980

WATER RESOURCES DEPT SALEM. OREGON

State of Oregon	<i>I,</i> DAN	ASCUS WATER	DISTRICT	(Name of Ap	plicant)		
State of Oregon 97009 Phone No. (503) 658-5585 do make application for a permit to appropriate the following described ground waters of the State of O. 1. The development will consist of One Well Oregon and an estimated depth of One Well Oregon the State of O. (South Oregon	10750 \$ 6	- Damascus	ane			Boring	
State of Oregon 97009 Phone No. (503) 658-5585 do (50p code) make application for a permit to appropriate the following described ground waters of the State of Oregon well one well 1. The development will consist of one well 12-inches and an estimated depth of 300 feet 2. The well or other source is to be located 232.40 ft South and 99166 ft Ne (5. or 3.) (1. or other source is to be located 232.40 ft South and 99166 ft Ne (5. or 3.) (1. or other source of Section 9, IZS, R3E. N.M. (7. or other Northeast corner of Section 9, IZS, R3E. N.M. (7. or other N.E 40 of the N.E	,	/3.f.	·1· A J.J			(City)	,
nake application for a permit to appropriate the following described ground waters of the State of O. 1. The development will consist of	State ofOre	gon	97009	Phone No	(503) 658-5	585	do hereb
2. The well or other source is to be located 232.40 ft South and 991.66 ft Me on the Northeast corner of Section 9, I2S, R3E M. M Grubbic Land Survey Corner Me or then one well, each must be described M. E	nake applicatio	n for a permit	to appropriate	the following	described groun	d waters of the	State of Oregon:
2. The well or other source is to be located 232.40 ft South and 991.66 ft Me	1. The dei	velopment will c	onsist of	one we	e11		
2. The well or other source is to be located 232.40 ft South and 991.66 ft Me (N. or S)	having a diameter of12-inches		Give :	number of wells, tile lines	, infiltration galleries, et	feet.	
Control Cont							
Sec							
Sec			(If there is mo	re than one well, eac	h must be described)	•••••	
3. Location of area to be irrigated, or place of use if use other than irrigation. Township Range Section List 4 % of Section Section List use and/or number of acres to be irrigated			being	within the	.N.E	. ¼ of the	N.E
Township Range Section List ¼ ¼ of Section List use and/or number of acres to be irrigated 32	Sec9	Tp	2	<i>R</i> 3Eas.	t, <i>W. N</i>	A., in the county	ofClackamas.
Township Range Section List ¼ ¼ of Section of acres to be irrigated	3. Location	on of area to b	e irrigated, or	place of use	if use other the	an irrigation.	
1S 3E 33 A11 34 S 1/2 35 S.W. 1/4-SW 1/4 2S 3E 3 A11 4 A11 5 A11 except NW 1/4 NW 1/4 6 A11 except NW 1/4 NW 1/4 7 A11 8 A11 9 A11 except W 1/2 SW 1/4 10 A11 11 NW 1/4 15 N 1/2 16 E 1/2 17 W 1/2 NW 1/4 NE 1/4 4. It is estimated that300 feet of the well will requireWelded.steel c	Township	Range	Section	List ¼	¼ of Section	List use and of acres to	d/or number be irrigated
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2S 3E 3 A11 4 A11 5 A11 except NW 1/4 NW 1/4 6 A11 except NW 1/4 NW 1/4 7 A11 8 A11 9 A11 except W 1/2 SW 1/4 10 A11 11 NW 1/4 15 N 1/2 16 E 1/2 17 W 1/2 NW 1/4 18 NE 1/4 4. It is estimated that 300 feet of the well will require Weldedsteel c. (Kind)			34				
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8 All except W 1/2 SW 1/4 10 All 11 NW 1/4 15 N 1/2 16 E 1/2 17 W 1/2 NW 1/4 NE 1/4 4. It is estimated that 300			6	A11 e	xcept NW 1/4	NW 1/4	
10 A11 11 NW 1/4 15 N 1/2 16 E 1/2 17 W 1/2 NW 1/4 18 NE 1/4 4. It is estimated that300 feet of the well will requireWelded.steel c. (Kind)			8	A11	veent W 1/2	SM 7/A	
15 N 1/2 E 1/2 17 W 1/2 NW 1/4 NE 1/4 4. It is estimated that300 feet of the well will requireWelded.steel c. (Kind)			10	A11		JW 174	
4. It is estimated that300 feet of the well will requireWeldedsteel c			15	N 1/2			
4. It is estimated that300 feet of the well will requireWelded.steel c				W 1/2	NW 1/4	9	
(King)			18	NE 1/	4		
(King)	-	1					
	4. It is es	stimated that .	300	feet of the	well will requir	reWelded.s:	teel casing.
5. Depth to water table is estimated	5. Depth	to water table is	estimated]	15 Well	drilled byCab	le.orrotary	······································

6. The amount of water which the applicant interests to ap	priy to be neglicial use is cubic feel
per second or500 gallons per minute.	
7. The use to which the water is to be applied isMunic.	ipal water system for domestic
.and.residential.use	
8. If the flow to be utilized is artesian, the works to be used when not in use must be described.	d for the control and conservation of the supply
.not.applicable	
9. If the location of the well, or other development work stream channel, give the distance to the channel and the different ground surface at the source of development.	
RichardsonCreek20ftdifferenceinelevatio	n
10. DESCRIPTION OF WO	ORKS
Include length and dimensions of supply ditch or pipeline, size a system to adequately describe the proposed distribution system	
Direct connection to water distribution system.	
Line shaft turbine or submersible pump with 60 h	p electric motor
11. Construction work will begin on or before Januar	ry 1, 1981
12. Construction work will be completed on or before	July 1, 1981
13. The water will be completely applied to the proposed us	se on or before September 1, 1981
14. If the ground water supply is supplemental to an ex	isting supply, identify the supply and existing
water right. G-2540 (No. 1); G-3577 (No. 2); G-500	08 (No. 3); G-5162 (No. 4);
G-6079 (No. 5); G-6096 (No. 6); G-8493 (No. 6A)	
Application No. C 9968	Permit No. G 9097
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	Section 1 Sectio

here the district has an 8-inch water ma	4			•••••••••••
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	. California f. Il.	Signature of	Applicant	man
	Edward M.			
	Board of (Commissi	oners	
This is to certify that I have examined the forego	nng application, i	together wi	th the accom	ipanying maps
l data, and return the same for			•••••	••••
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In order to retain its priority, this application	must be returned	to the Wa	ter Resource	s Director with
rections on or before				, 19
WITNESS my hand this day of	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, 19		
	ouroes Director			
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	Harry Control			ingle Eller Was station
This instrument was first received in the office e	of the Water Resou	ırces Direc	tor at Salem	, Oregon, on the
2 nd / day of October	147 () 1 (g 80	at 8	O'clock
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r / 1	Annual Market and John to John	45/4 (CSA 500) 1 C 3	· Property	
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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 limited to the amount of water which can be applied to beneficial use and
shall	not exceed .500.gallons.per minute, minute, measured at the point of diversion from the
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well o	r source of appropriation, or its equivalent in case of rotation with other water users, fromWell 7
	The use to which this water is to be applied is municipal.
••••••	and the second of the second o
	If for irrigation, this appropriation shall be limited to
secon	d or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed
	acre feet per acre for each acre irrigated during the irrigation season of each year;
	acre feet per acre for each acre tringated during the tringation season of each year,
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Main adeq	shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be constructed in accordance with the General Standards for the Construction and stenance of Water Wells in Oregon. The works constructed shall include an air line and pressure gauge or an access port for measuring line, uate 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 a complete record of the amount of ground water withdrawn.
	The priority date of this permit is October 2, 1980
	Actual construction work shall begin on or before January 26, 1982 and shall Extended to Oct. 1, 1986
there	after be prosecuted with reasonable diligence and be completed on or before October 1, 19.82. Extended to Oct. 1, 1386 Extended to October 1, 1991
	Complete application of the water to the proposed use shall be made on or before October 1, 19.83 Extended to October 1, 1991 . 199-1996 WITNESS my hand this 26th day of January 19.81

MWLLE Skynn Water Resources Director

PH/F