## Person No. C. 1164

## APPLICATION FOR A PERMIT

## To Apprepriate the Ground Waters of the State of Oregon

I, Donald Delloas (Hense of systems)							
of Ronte 1. Box 321. Hermiston , county of Umatilla							
state of, do hereby make application for a permit to appropriate the 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 is							
situated Cold Springs Drain Ditch (Name of stream)							
tributary of							
2. The amount of water which the applicant intends to apply to beneficial use is							
3. The use to which the water is to be applied isirrigation							
4. The well or other source is located							
corner ofSection .28 (Section or subdivision)							
(If preferable, give distance and bearing to section corner)							
being within the Son the NW of Sec. 28 , Twp. 5 No. , R. 29 is ,							
W. M., in the county of							
5. The to be miles							
in length, terminating in the							
R							
6. The name 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.							
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8. The development will consist of one well or pool having a (Give number of wells, tunnels, etc.)							
diameter of 20 feet mades and an estimated depth of 8 feet. It is estimated that							
feet of the well will require casing. Depth to water table is estimated							

feet; depth of water feet; grade feet fall per one  if feet.  At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water feet;  feet fall per one thousend feet.  feet; depth of pipe, ft.; size at intake, in.; in size at ft.  take in.; size at place of use in.; difference in elevation between and place of use, ft. Is grade uniform?  sec. ft.  If pumps are to be used, give size and type five horsepower and type of motor or engine to be used five horsepower and type of horsepower	s. At hone	lgate: width on top	(at water line	8)	jeet; wath on bottom
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At	d feet.	•	•		
feet; width on bottom feet; depth of water feet;  feet fall per one thousand feet.  1. Length of pipe, ft.; size at intake, in.; in size at ft.  1. Length of pipe, ft.; size at intake, in.; difference in elevation between and place of use, ft. Is grade uniform? Estimated capacity.  1. If pumps are to be used, give size and type five horsepower and type of motor or engine to be used five horsepower.  1. If the location of the well, tunnel, or other development work is less than one-fourth mile from a stream or stream of the horsepower and type of motor or engine to be used five horsepower.  1. If the location of the well, tunnel, or other development work is less than one-fourth mile from a stream of the horsepower and type of the distance to the nearest point on each of such characters.  1. If the location of the well, tunnel, or other development work is less than one-fourth mi	b) At	mile	s from headg	ste: width on top (at water liv	ne)
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(If more space required, attach separate sheet)

Character of soil sandy
Kind of crops raised Clover, alfalfa, green Cover Crops

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COUNTY, I	having a present population of
id an animalal payallation of	parameter to the there are a second
AMOUNTS OCCUPANT	NOR 14, 14, 17 AND 18 IN ALL CASES
14. Estimated post of proposed wo	ma = 100 = 100
15. Construction work will begin o	on or before Completed
16. Construction work will be com	picted on or before
17. The water will be completely a	applied to the proposed use on or before. After 1, 59
	s supplemental to an existing water supply, identify any applier adjudicated right to appropriate water, made or held by the
stion for permit, permit, certificate or	r adjudicated right to appropriate water, made or held by the
pplicent.	9. 119.2.
	Donald Remos
	Donald Remos
Remarks:	
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STATE OF OREGON,	
County of Marion,	
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naps and data, and return the same for	T
	nis application must be returned to the State Engincer, with corre
tions on or before	, <i>19</i>
WITNESS my hand this	day of , 19
	STATE ENGINEE
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	By

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:

If for its equivalent that the other rime.  and shall the works The line, adequates a contract the Act	rirrigation, this appealent for each acre er acre for each acceptant. A state of the subject to such the subject to determine permittee shall include properties to determine permittee shall include to determine permittee shall include to determine permittee shall include to determine permittee to determine permittee shall include to determine permittee shall include the project of the subject to such the project to such the subject to such th	propriation shall be in a stringated and shall cre irrigated during to allowed herein and shall be reasonable rotation string and control of shall include an air water level elevation stall and maintain a see amount of ground this permit is sork shall begin on or ith reasonable diliger of the water to the property of the water to the	imited to	d to a diversion of each years the line move ordered by the od practice on the waste re gauge or and it times. The suitable received	one cubic one of not to ear; prov mitation mitation access point access point neasuring 1958 1959	foot per second exceed 3.  ided further ed under any allowed  tate officer. flow is artesian water. rt for measurin device, and shall and sha
the works	shall include prop	er capping and contr	ol valve to preve	nt the waste	of ground	water.
line, adeq	late to determine	water level elevation	n in the well at a	ll times.		
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The	priority date of th	nis permit is	Oı	rtober 28,	1958	
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thereafter	nplete application	of the water to the p	roposed use shall	be made on o	r before Oc	ctober 1, 19 61
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Con	INESS my hand th	his 30th day of			II $h M$	7 M 1/ A '
Con		his 30th day of		Lluis	VII NA	STATE ENGINEER