APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

of R. 1, Box 193 Julelak	hutchell (Name of applicant) (Autority)	, county of Did	kiyan ,	
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 do				
1. Give name of nearest stream to what	7 .		vater development is	
situated Spragere Kr	(Name of stream)	tary of Williams	an River	
2. The amount of water which the ag	iinute.		\wedge	
3. The use to which the water is to b	e applied is	irming	Jurigation	
4. The well or other source is located corner of Lecture 23, T3	785, ft. N (N ors)	and 550, ft W	from the center	
••••••••••••••••••••••••••••••••••••••	(Section or subdivis			
being within the Na. W. 14		23 Twp. 3	4 \$.R. 11 £ .	
W. M., in the county of Klamat 5. The Portable of Campory	-	to be	miles	
in length, terminating in the	pie line) millest legal subdivision)	of Sec.	. Twp.	
R. W. M., the proposed location	-	out on the accompai	ıying map.	
6. The name of the well or other wor	rks is			
DES	CRIPTION OF WO	RKS		
7. If the flow to be utilized is artesia supply when not in use must be described.				
Bross lined g	ati Valve	at trys of	cosing	
8. The development will consist of	One dru	er of wells tunnels, etc.)	having a	
diameter of 16 inches and an est	imated depth of	40' feet. It is e.	stimated that 139	
feet of the well will require		oth to water table is	· Feet	
8" test well note now	- at propose	d set of 1	6" well	

CANAL SYSTEM OR, PI	PE	LINE-
---------------------	----	-------

	miles from on botton
housand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water grade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at from intake in.; size at place of use in.: difference in elevation intake and place of use, ft. Is grade uniform? Estimate sec. ft. 10. If pumps are to be used, give size and type as resided Give horsepower and type of motor or engine to be used 56 Harsepower at present and electricity when available II. If the location of the well, tunnel, or other development work is less than one-fourth maintail stream or stream channel, give the distance to the nearest point on each of such of the difference in elevation between the stream bed and the ground surface at the source of definition of area to be irrigated, or place of use Township Range Nor S Williamette Meridian Section Fortware Tract Township Range Township	all per on
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water grade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at from intake in.; size at place of use in.; difference in elevation intake and place of use, ft. Is grade uniform? Estimate sec. ft. 10. If pumps are to be used, give size and type as resided Give horsepower and type of motor or engine to be used for Assection at present and electricity when available 11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such of the difference in elevation between the stream bed and the ground surface at the source of definition of area to be irrigated, or place of use Township Range Township Ran	
feet; width on bottom feet; depth of water frade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at from intake in.; size at place of use in.; difference in elevation ntake and place of use, ft. Is grade uniform? Estimate sec. ft. 10. If pumps are to be used, give size and type at present and electricity when available II. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such of the difference in elevation between the stream bed and the ground surface at the source of d Marghicable 12. Location of area to be irrigated, or place of use Township Township Range Township Townsh	
rade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at from intake in.; size at place of use in.; difference in elevation intake and place of use, ft. Is grade uniform? Estimate sec. ft. 10. If pumps are to be used, give size and type as needed Give horsepower and type of motor or engine to be used 56 Harsepower at present and electricity when available 11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in the stream of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in the stream of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream bed and the ground surface at the source of death of the stream of the stre	feet
(c) Length of pipe, ft.; size at intake, in.; in size at from intake in.; size at place of use in.; difference in elevation intake and place of use, ft. Is grade uniform? Estimate sec. ft. 10. If pumps are to be used, give size and type as needed Give horsepower and type of motor or engine to be used 56 Harsepower at present and electricity when available. 11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of death of the difference in elevation between the stream bed and the ground surface at the source of the differenc	,
in.; size at place of use in.; difference in elevation ntake and place of use, ft. Is grade uniform? Estimate sec. ft. 10. If pumps are to be used, give size and type as needed Give horsepower and type of motor or engine to be used 56 Harsepower at present and electricity when available. 11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such of the difference in elevation between the stream bed and the ground surface at the source of death applicable 12. Location of area to be irrigated, or place of use Township Range Zaraw of Williamstee Meridian Section Forty-acre tract Number To He Irr Township Range Zaraw of Williamstee Meridian Section Forty-acre tract Number To He Irr Township Range Zaraw of Williamstee Meridian Section Forty-acre tract Number To He Irr Township Range Zaraw of Williamstee Meridian Section Forty-acre tract Number To He Irr Township Range Zaraw of Williamstee Meridian Section Forty-acre tract Number To He Irr Township Range Zaraw of Williamstee Meridian Section Forty-acre tract Number To He Irr Township Range Zaraw of Number Township	f
sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used A present and electricity when available 11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such of the difference in elevation between the stream bed and the ground surface at the source of death of Nors 12. Location of area to be irrigated, or place of use Township Range N or Williamette Meridian T 36 5 R 11 F 23 N.W. A OF N.W. 4 40. T 36 5 R 11 F 23 N.E. 4 OF N.W. 44 40. T 36 5 R 11 F 23 S.W. 4 OF N.W. 44 37.8	•
Give horsepower and type of motor or engine to be used 56 Harsepower at present and electricity when available 11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such che difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such che difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such che difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such che difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such che difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth natural stream or	
Give horsepower and type of motor or engine to be used 56 Harsepower at present and electricity when available 11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such the difference in elevation between the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream bed and the ground surface at the source of description of the stream	a capita
Give horsepower and type of motor or engine to be used 56 Harsepower at present and electricity when available 11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such changed the difference in elevation between the stream bed and the ground surface at the source of description of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Take the surface of the surface	
11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such che difference in elevation between the stream bed and the ground surface at the source of description of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use Township Townsh	
11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such che difference in elevation between the stream bed and the ground surface at the source of description of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Location of area to be irrigated, or place of use 17. Location of area to be irrigated, or place of use 18. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 11. Location of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Location of area to be irrigated, or place of use 17. Location of area to be irrigated, or place of use 18. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use	diasol
11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such che difference in elevation between the stream bed and the ground surface at the source of description of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Location of area to be irrigated, or place of use 17. Location of area to be irrigated, or place of use 18. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 10. Location of area to be irrigated, or place of use 11. Location of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. Location of area to be irrigated, or place of use 16. Location of area to be irrigated, or place of use 17. Location of area to be irrigated, or place of use 18. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use 19. Location of area to be irrigated, or place of use	men
11. If the location of the well, tunnel, or other development work is less than one-fourth natural stream or stream channel, give the distance to the nearest point on each of such che difference in elevation between the stream bed and the ground surface at the source of development with the difference in elevation between the stream bed and the ground surface at the source of development with the distance to the nearest point on each of such the difference in elevation between the stream bed and the ground surface at the source of development with the source of development with the difference in elevation between the stream bed and the ground surface at the source of development with the difference in elevation between the stream bed and the ground surface at the source of development with the source of development with the difference in elevation between the stream bed and the ground surface at the source of development with the difference in elevation between the stream bed and the ground surface at the source of development with the difference in elevation between the stream bed and the ground surface at the source of development with the difference in elevation between the stream bed and the ground surface at the source of development with the difference in elevation between the stream bed and the ground surface at the source of development with the difference in elevation bed and the ground surface	
natural stream or stream channel, give the distance to the nearest point on each of such che difference in elevation between the stream bed and the ground surface at the source of decidence in elevation between the stream bed and the ground surface at the source of decidence in elevation of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use Township Range Z or W of Number To Be irr T365 R 11 F 23 N.W. A of N.W. 4 40. T365 R 11 F 23 N.E. 4 of N.W. 44 40. T365 R 11 F 23 S.W. 4 of N.W. 44 37.5	mila from
12. Location of area to be irrigated, or place of use Township N or S Take applicable 12. Location of area to be irrigated, or place of use Township N or S Williamette Meridian T365 R11 F 23 N.W. 4 of N.W. 4 T365 R11 F 23 N.E. 4 of N.W. 4 T365 R11 F 23 N.E. 4 of N.W. 4 37.5	mue jrom oannel. w
12. Location of area to be irrigated, or place of use Township Range Z or W of N or S Willamette Meridian T365 R11 F 23 N.W. 4 of N.W. 4 T365 R11 F 23 N.F. 4 of N.W. 4 T365 R11 F 23 S.W. 4 of N.W. 4 37.5	ianneis ei evelonme
12. Location of area to be irrigated, or place of use Township Township Range 2 or W. of Williamette Meridian Section Forty-acre Tract Number To Be Irr T365 R II F 23 N.W. 4 of N.W. 4 T365 R II F 23 N.E. 4 of N.W. 4 T365 R II F 23 S.W. 4 of N.W. 4 37.5	e e e vo prive
12. Location of area to be irrigated, or place of use Township N or S Range Z or W of Williamette Meridian Forty-acre Tract Number To Be Irr Nor S R II F 23 N.W. 4 of N.W. 4 40. T 36 5 R II F 23 N.E. 4 of N.W. 4 40. T 36 5 R II F 23 S.W. 4 of N.W. 4 37.5	
Township Range 2 or W. of Willamette Meridian Section Forty-acre Tract Number To Be Irr 7365 R 11 F 23 N.W. 4 of N.W. 4 40. 7365 R 11 F 23 N.F. 4 of N.W. 4 40. 7365 R 11 F 23 S.W. 4 OF N.W. 4 37.5	,
Township Range 2 or W. of Willamette Meridian Section Forty-acre Tract Number To Be Irr 7365 R 11 F 23 N.W. 4 of N.W. 4 40. 7365 R 11 F 23 N.F. 4 of N.W. 4 40. 7365 R 11 F 23 S.W. 4 of N.W. 4 37.5	
Township Range 2 or W. of Willamette Meridian Section Forty-acre Tract Number To Be Irr. T365 R 11 F 23 N.W. 4 OF N.W. 4 40. T365 R 11 F 23 N.F. 4 OF N.W. 4 40. T365 R 11 F 23 S.W. 4 OF N.W. 4 37.5	
T365 R 11 F 23 N. F. 4 OF N. W. 4 38.8 T365 R 11 F 23 N. F. 4 OF N. W. 4 40. T365 R 11 F 23 S. W. 4 OF N. W. 4 37.5	
736 5 RII E 23 N.E. 4 OF N.W. 1/4 40.	
7365 RIIF 23 S.W. 4 OF N.W. 1/4 37.5	
	0
7365 RIIF 23 S.E. 1/4 OF N.W.1/4 39.1	· -
	4
i '	
(If more space required, attach separate sheet)	

Character of soil Klamath pilt - Black - Sticky when wet.

Kind of crops raised grain - Pringated positive

ł

13. To supply the city of					
in county, having a pro	ment population of				
and an estimated population of	M, 17 AND IS IN ALL CASES				
15. Construction work will begin on or before	Started				
16. Construction work will be completed on or before 10-1-59					
•	ne proposed use on or before				
	ntal to an existing water supply, identify any appli-				
	ed right to appropriate water, made or held by the				
applicant.					
	Harry & Nutchell plignature of applicant)				
Remarks:					
L.D. M. W. 14, Sec. 23, 7	7365, RUF.				
	•				
	······································				
	······································				
	<u></u>				
	······································				
					
,	• ···· ··· ··· ··· ··· ··· ··· ··· ···				
	······································				
	<u></u>				
· · · · · · · · · · · · · · · · · · ·	<u></u>				
STATE OF OREGON, (ss.					
This is to certify that I have examined the f	foregoing application, together with the accompanying				
maps and data, and return the same for	•••••••••••••••••••••••••••••••••••••••				
··· ·· · · · · · · · · · · · · · · · ·	······································				
In order to retain its priority, this application	n must be returned to the State Engineer, with correc-				
tions on or before	19 .				
WITNESS my hand this day of					
	STATE ENGINEER				
	By				

MUNICIPAL SUPPLY-

County of Merion,

. 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:

The right herein granted is limited to the amount of water which can be applied to beneficial use and source of appropriation, or its equivalent in case of rotation with other water users, from a well The use to which this water is to be applied is irrigation If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3. acre feet per acre for each acre irrigated during the irrigation season of each year; and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate 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 keep a complete record of the amount of ground water withdrawn. February 25, 1958 The priority date of this permit is and shall March 25, 1959 Actual construction work shall begin on or before thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 59 Complete application of the water to the proposed use shall be made on or before October 1. 19 60 ., 19.58 . WITNESS my hand this 25th day of. March STATE ENGINEER Engineer at Salem, Oregon, was first received in the STATE ENGINEER RIATE THE GROUND on the 25 day of February × OF THE STATE Ċ Ground Water Permits on page OREGON No. Go'clock ook No. င် Application Permit No. 1958 at 10.10 office of the State TO APPROF WATER This instrume Returned to appli March 25. Recorded in t र पर क्षेत्रका Drainage Bas Approved: