MAY 6 1974 STATE ENGINEER SALEM, OREGON

Remit No. G 5994

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I ,	ills Mint Farm,	Inc.	policant)	
of!t.]	Box 58 Stanfiel((Postoffice Addr	ci ,	, county of Uma	atilla ,
state offollowing desc	Oregon	, do hereby m	ake application for a po SUBJECT TO EXISTI	ermit to appropriate the NG RIGHTS:
If the ap	oplicant is a corporation,	give date and place	of incorporation	
October	5, 1972 Portland	, Orogon	······	
1. Give	name of nearest stream	to which the well, t	unnel or other source o	of water development is
	Stanfield Di	(Name of stres		
			tributary ofUmat	tilla River
2. The of feet per second	amount of water which to d orgallon	the applicant inten ds s per minute.	to apply to beneficial	use is2 cubic
3. The	use to which the water	is to be applied is	Irrigation	
Well // 4	is located 25 ft.	. S. and 1300 t	ft. W. from the	center cor. of Se
4. The t	well or other source is lo	cated ft	and ft	from the
	ell # 4 is in the		. 23 T4N R 29E	
***************************************	(If prefe	able, give distance and bearin	g to section corner)	***************************************
			,	r)
being within tl	he			
W. M., in the c	county of Umatil	lla		
5. The !	Voll 4 pipoline 2	2600 ft. long s	in SW 4 N ending to be	E 1 Sec. 23 miles
i n len gth, term	inating in the	(Smallest legal subdivision)	of Sec	, Twp. / N
	W. M., the proposed loca			•
	ame of the well or other			
•	:	DESCRIPTION OF	WORKS	
	flow to be utilized is arte ot in use must be describ	esian, the works to be bed.	e used for the control o	
				·
•••••••••••••••••••••••••••••••••••••••	₩ #			•••••••••••••••••••••••••••••••••••••••
8. The d	evelopment will consist	of One dug we	number of wells, tunnels, etc.)	having a
diameter of	inches and an	estimated depth of	25 ft. feet. It is	estimated that 25 ft.
feet of the well	will require 91 stee	d casing. I	Depth to water table is	estimated (Feet)

	feet; depth of	water	feet; grade		feet fall no
ousand feet.	, , we pare of		joot, grade	***************************************	jeet juit pei
-		niles from hed	adgate: width on top (d	at water liv	ne)
			feet; de		
	feet, whath or			pin oj wate	
			size at intake	tm . t	
			f use		
		ft.	Is grade uniform?		Estimated capa
•	•		0 60 17		,
10. If pur	nps are to be used	l, give size and	type One 6" X	4" cent	rifugal pump
			•		
Give hors	sepower and type	of motor or	engine to be used	60 hp	• electric
•••••	•••••	***************************************			
e difference in	elevation betwee	en the stream	istance to the nearest please to the stance to the ground su	irface at th	e source of developm
e difference in	i elevation betwee	en the stream	bed and the ground su	urface at th	e source of developn
e difference in	elevation betwee	en the stream	bed and the ground su	urface at th	e source of developn
12. Locati	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres
12. Locate	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres
12. Locate	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres
12. Locate	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres
12. Locate Township N. or S.	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres To Be Irrigated 39
12. Locate Township N. or S.	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres To Be Irrigated 39
12. Locate Township N. or S.	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres To Be Irrigated 39
12. Locate	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres To Be Irrigated 39
12. Locate Township N. or S.	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres To Be Irrigated 39
12. Locate Township N. or S.	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres To Be Irrigated 39
12. Locate Township N. or S.	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres To Be Irrigated 39
12. Locate Township N. or S.	ion of area to be i	rrigated, or pl	ace of use	urface at th	Number Acres To Be Irrigated 39

MUNICIPAL SUPPLY— 13. To supply the city of	
ı county, having a present popu	lation of
nd an estimated population of in 19 in 19	
ANSWER QUESTIONS 14, 15, 16, 17 AND	18 IN ALL CASES
14. Estimated cost of proposed works, \$ 11,000	• • • • • • • • • • • • • • • • • • •
15. Construction work will begin on or before Februs	ary 1, 1974
16. Construction work will be completed on or before	March 1, 1974
17. The water will be completely applied to the proposed	
18. If the ground water supply is supplemental to an	
ation for permit, permit, certificate or adjudicated right to	appropriate water, made or held by the
oplicant.	
Stanfield Irrigation District	ld mill Ores
, ,	(Signature of applicant)
Remarks: Water from this well will be	
water now available from the Stanfield Iri	rigation District. Water wil
be applied to the fields by sprinkler irri	igation. Water will be used
irrigate specialty crops of peppermint bet	fore water is available from
district in the spring and after district	water is available in the fa
Also water will be bused during peak use p	periods when hight irrigation
County of Marion,	
This is to certify that I have examined the foregoing app	plication, together with the accompanying
aps and data, and return the same for	
In order to retain its priority, this application must be re	
ons on or before, 19,	
WITNESS my hand this day of	
48. The second of the secon	
	STATE ENGINEER

STATE	OF	OREGON,		
Coun	t 44 0 3	f Marion	}	SS.

PERMIT

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. The priority date of this permit is	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. The priority date of this permit is	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 value 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. The priority date of this permit is	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. The priority date of this permit is	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. The priority date of this permit is	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. The priority date of this permit is	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. The priority date of this permit is	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.	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.	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	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
Actual construction work shall begin on or before November 3, 1976 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.77 Complete application of the water to the proposed use shall be made on or before October 1, 19.78 WITNESS my hand this 3rd day of November 19.75	Actual construction work shall begin on or beforeNovember 3, 1976 and shall	Actual construction work shall begin on or beforeNovember 3, 1976 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.77 Complete application of the water to the proposed use shall be made on or before October 1, 19.78	Actual construction work shall begin on or before November 3, 1976 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.77	Actual construction work shall begin on or beforeNovember 3, 1976 and shall			The priority date of this permit isJanuary_29,_1974	The priority date of this permit isJanuary 29, 1974		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
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.77 Complete application of the water to the proposed use shall be made on or before October 1, 19.78 WITNESS my hand this3rd day of		thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.77 Complete application of the water to the proposed use shall be made on or before October 1, 19.78	thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19		Actual construction work shall begin on or before November 3, 1976 and shall	Actual construction work shall begin on or before November 3, 1976 and shall			The priority date of this permit isJanuary 29, 1974	
Complete application of the water to the proposed use shall be made on or before October 1, 1978 WITNESS my hand this 3rd day of November 1975	thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1977	Complete application of the water to the proposed use shall be made on or before October 1, 1978		thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1977			Actual construction work shall begin on or beforeNovember 3. 1976 and shall	Actual construction work shall begin on or before November 3, 1976 and shall		Actual construction work shall begin on or before November 3, 1976 and shall
WITNESS my hand this 3rd day of November , 1975			Complete application of the suggest to the proposed use shall be made on an helical October 1, 1078		thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19	thereafter be prosecuted with reasonable diligence and he completed on or before October 1 10 77		www.	Actual construction work shall begin on or beforeNovember 3, 1976 and shall	
· Camel See	Complete application of the water to the proposed use shall be made on or before October 1, 1978		Complete approcation of the water to the proposed use shall be made on or before October 1, 19.1.2	Complete application of the water to the proposed use shall be made on or before October 1, 1978		, and the control of	thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.77			
The Color and the second	WITNESS my hand this 3rd day of November, 1975.	WITNESS my hand this 3rd day of November, 1975	WITNESS may hand this 3rd Jan of November75		Complete application of the water to the proposed use shall be made on or before October 1, 1978			thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1977	thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1977	thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19
	Water Resources Director	La Marie Mar	WILVESS my name this day of day of			Complete application of the water to the proposed use shall be made on or before October 1, 19.78	Complete application of the water to the proposed use shall be made on or before October 1, 19.78	thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.77 Complete application of the water to the proposed use shall be made on or before October 1, 19.78	thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.77 Complete application of the water to the proposed use shall be made on or before October 1, 19.78	thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.77 Complete application of the water to the proposed use shall be made on or before October 1, 19.78