To Appropriate the Public Waters of the State of Oregon

1,	Utto, U. and Marjorie R	Name of applicant)		
of	Star Route	Harbor, Ore		
State of	Oregon	, do hereby make	application for a p	permit to appropriate th
	cribed public waters of the S			
	pplicant is a corporation, giv			
**			,	
1. The	source of the proposed appro	priation is unnamed	Smell Stream	•
			inohuck River	
9 771				
	amount of water which the a	pplicant intends to a	oply to beneficial i	use is 0.20
cubic feet per	second.	ater is to be used from more th	NAN ONE SOURCE, give quantil	Y from each)
**3. The	use to which the water is to	be applied is Irr	igation and I	
*				
4. The	point of diversion is located	3340 ft. 3outh	and 1783 ft. de	st from the IE
corner of	Section 23, T413, R13W	(Section or subdivis	sion)	L OF W
•		•		
	(If preferable	give distance and bearing to s	ection corner)	
••	(If there is more than one point of di	version, each must be described	d. Use separate sheet if ne	CPSSARV)
being within th	he NJ of the SE		of Sec. 23	Tp. 415
R. 13 #	W. M., in the county of	Curry		
5. The	Pire Lines (Main ditch, canal	or pipe line)	to be 800 fe	(Miles or feet)
in length, tern	ninating in the Nost & of	the SE	of Sec. 23	Tp. 413
R. 13 7	. W. M., the proposed lo			
	•			
Diversion Wor	-l	SCRIPTION OF WO		
6. (a) F	Height of dam 5	mel earth fill de feet, length on to	op 12	ch basin sump feet, length at bottom
	feet; material to be used o	and character of const	ruction .	cLoose rock, con-rete masonry
	per crib, etc., wasteway over or around dam		• • • • • • • • • • • • • • • • • • • •	
(b) Des	scription of headgate	(Timber, concre	ete etc number and size of	Copeninas
(c) If w	cater is to be pumped give ge Election pipe for distri	neral description libution of water	Bloctrio pump;	Using portable
	(Size and type of engine o	r motor to be used, total head	water is to be lifted (i.e.)	

Canal	Sylviam	or	Pipe	Line-

7. (a) Give	e dimensions at	each point of c	canal where materia	lly changed	in size, stating miles from
headgate. At head	lgate: width on	top (at water	line)		feet; width on bottom
	feet; depth of i	vater	feet: grade	r	Water Marine
thousand feet. (b) At		miles from he	adgate: width on top) (at water li	ne)
· ··	feet; width on l	oottom	feet; d	lepth of wate	er . feet;
grade	feet fa	ll per one thous	and feet.		
(c) Length	of pipe.	800 ft.	size at intake. 4	in	i size at 20 ft
from intake	i_n .	size at place o	f use		ence in elevation between
intake and place	of use, 30	o ft. Is	grade uniform?	yes	Estimated capacity.
8. Location		irrigated, or plo	ice of use		
Township North or South	Range E. or W. of Will mette Meridian	Section	Forty-acre Trace	t '	Number Acres To Be Irrunted
41 5	13 W	23	My of the SB		10 AND ENGLANCE
41 5	13 #	23	SW of the SE		6
Market representation of the second s					
MARY STORMAN Manifestration (Mary Inc. or page 8, Mary 1, 1992)			to a second control of the second control of		
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PROBLEM T. METAGENESIS IN AL. MINISTER.			· · · · · · · · · · · · · · · · · · ·		
The second section of the sect			M. C. C. Sales Sal		••
			P N B Marin Manager (A Color B)		•
					w
			equired, attach separate sheet		
(a) Cha	racter of soil	Const	Loam		•
		d 1113	n. bulbs		•
Power or Mining 9. (a) Total	-	ower to be deve	loped		theoretical horsenower.
			ower		
			(Head)		
			(Hend) S of which the power		eloped
• • • • • • • • • • • • • • • • • • • •		······			
(e) Suc	h works to be l	ocated in	(Legal subdivision		of Sec.
Tp(No. N. or S.)	, R(No.	, W. M		1)	
			eam?(Yes cr No)		
(g) If s	o, name stream	and locate poi	nt of return		·
		, Sec	, Tp	o. N. or S)	R, W. M.
(h) The	use to which p	ower is to be a			(NO E OF W)

10. (a) To supply the city of	24071
(Name of) County, having a present population of	
and an estimated population of in 19 in 19	
(b) If for domestic use state number of families to be supplied	two
(Answer questions 11, 12, 13, and 14 in all cases)	•
11. Estimated cost of proposed works, \$ 800.00	
12. Construction work will begin on or before Jamuary, 1, 1956	
13. Construction work will be completed on or before 1, 1956	
14. The water will be completely applied to the proposed use on or before	Sertember 1, 1956
allo CV	12 8006
1. (Signature of	applicant)
Remarks:	Turing
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STATE OF OREGON,	······································
County of Marion, 88.	·
This is to certify that I have examined the foregoing application, together maps and data, and return the same for	with the accompanying
In order to retain its priority this provides	
In order to retain its priority, this application must be returned to the State	e Engineer, with correc-
WITNESS, 19, 19	•
WITNESS my hand this day of	, 19
•	STATE ENGINEER

Municipal or Domestic Supply-

STATE	OF	OREGON,)
Coun	} \$\$.		

Application No. 30473

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 gr	ranted is limited to the	amount o	f water which	can be applie	ed to bene	ficial use
and shall not exceed	cubic feet	per secon	d measured a	t the point of	dive rsi on	from the
stream, or its equivalent						
•	•••••••••••••••••••••••••••••••••••••••	••••••	••••		***	
		*************************	***			
The use to which th	is water is to be applie					
If for irrigation, this	appropriation shall be	limited to				
second or its equivalent fo						: joot per
	e Cost man and the	• •	······································			
		••••••	*******			
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•						
and shall be subject to sucl	h reasonable rotation s	ystem as n	ay be ordered	by the proper	state offic	cer.
The priority date of	this permit is			*******		
Actual construction	work shall begin on or	before		•••••	a	nd shall
thereafter be prosecuted w	rith reasonable diligenc	re and he	completed on o	r before Octob	er 1, 19	
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	thisday					
					STATE EN	GNEER
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UBLI	alem, O		:		ENGIN	
Permit No. 2467/ PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 16th day of December. 55, at 1.00 o'clock R. M.	•		7.	STATE ENGINEER	
2 46 CRAIT STATE THE OF THE S OREGON	first eer at Dec		: :			56240
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	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 16th day of December. 1955, at 1.00 o'clock R. M.	Returned to applicant:	Approved	Recorde		

Free fail 43. 1.