ASSIGNED, See Misc. Rec., Vol. 4 Page 440

WATER RESOURCES DEPT SALLM, GREECH

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	I, Mona Lou Carter
of	4154 Deer Creek Road Selma
	of
	ving described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
	If the applicant is a corporation, give date and place of incorporation
••••••	1. The source of the proposed appropriation is Crooks Creek (Name of stream)
	, a tributary of Deer Creek
	2. The amount of water which the applicant intends to apply to beneficial use is
ubic	feet per second being .005 cfs for one domestic use, .075 for irrigation (If water is to be used from more than one source, give quantity from each)
	3. The use to which the water is to be applied is irrigation & domestic 6 acres (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
	4. The point of diversion is located 2300 ft. S and 1300 ft. E from the NW
orne	r of Section 9 (Section or subdivision)
••••••	
••••••	(If preferable, give distance and bearing to section corner)
••••••	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary)
	within the SW4NW4 of Sec. 9, Tp. 38 S (Give smallest legal subdivision) (N. or S.)
•	
	5. The main pipeline to be 580 feet (Main ditch, canal or pipe line) (Miles or feet)
len	gth, terminating in the SWANWA of Sec. 9, Tp. 38 S (Smallest legal subdivision) (N. or S.)
	(Smallest legal subdivision) 7 W (E. or W.) (E. or W.)
• •	7. W. M., the proposed location being shown throughout on the accompanying map.
iver	7 W, W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS
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iver:	7 W (E or W.) W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS sion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry.
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Divers	Two (E. or W.) DESCRIPTION OF WORKS sion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry. 1 brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description See remarks
vers	7 W

	41857							
Canal System or	-							
		•	-	anged in size, stating miles from				
headgate. At hea	dgate: width on to	op (at water lin	e)	feet; width on bottom				
thousand feet.	feet; depth of wa	ter	feet; grade	feet fall per one				
•	m	iles from head	gate: width on top (at	water line)				
	feet; width on bo	ottom	feet; depth	of water feet;				
grade	feet fall p	per one thousan	d feet.					
(c) Length	of pipe,580	ft.; siz	e at intake, see ren	narks , size at ft.				
from intake	in.; si	ze at place of u	se in.;	difference in elevation between				
intake and place	of use,	ft. Is g	rade uniform?	Estimated capacity,				
	sec. ft.							
		rigated, or place	of use					
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated				
38 S	7 W	9	SW\nw\	one domestic use				
				6.0 acres				
	1							
	· ·							
				-				
		(M ====================================	quired, attach separate sheet)					
(a) Chara	icter of soil							
(b) Kind	of crops raised							
Down on Minis	of Dumages							
Power or Minir 9. (a) To		ver to be develo	pped	theoretical horsepower.				
			ower					
		-						
			(Head)	o be developed				
(u) 17	ie nature oj the w		of which the power is t					
(e) Su	ich works to be lo			of Sec.				
	, R							
			am?(Yes or No)					
		_		, R, W. M				
(n) T	ne use to writen p	ower is to be al	opiteu is					

(i) The nature of the mines to be served

Municipal or Domestic Supply—	41857
10. (a) To supply the city of	
	present population of
and an estimated population of	
(b) If for domestic use state number	er of families to be suppliedOne
(Answer quest	tions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$	
12. Construction work will begin on or t	
13. Construction work will be completed	
	to the proposed use on or before April 1, 1980
22. 2.10 date, with our completing approach	
	Moka Low Carte, (Signature of applicant)
Remarks:	
	pplicant will hire contractor to put in
this system. At this poi	int, size of pump and diameter of pipel
are unknown.	
	••••••
TATE OF ORECON	
TATE OF OREGON, ss. County of Marion,	
This is to certify that I have examined	the foregoing application, together with the accompanying
naps and data, and return the same for	
	condication must be used and 4 the State Francisco
	application must be returned to the State Engineer, wit
orrections on or before	, 19
WITNESS my hand this day	of, 19,
	STATE ENGINEER

By _______assistant

STATE OF OREGON,

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:

and shall be subject to such reasonable rotation system as may be ordered by the proper state office. The priority date of this permit is	irrig	all not exceed , or its equivalent The use to which t ation, being 0 If for irrigation, t or its equivalent	ranted is limited to th 0.08 cubic fee in case of rotation wi this water is to be appl .005 c.f.s. for do this appropriation shal for each acre irrigate cre feet per acre	t per second th other wa ied isdom mestic us l be limited dand s for each	ter users, fro	t the point of m Crooks for one fami 5 c.f.s for h o rther limite ated during	diversion from Creek ly and irrigation. f one cubic foot d to a divers
	therea E xte	The priority date Actual construction offer be prosecuted Complete applicate and to Oct. I 1981	of this permit is on work shall begin or I with reasonable dilig	Marc n or before gence and be e proposed u	ch 24, 1977 Octobe completed comple	r 10, 1978 on or before Oc	and s
	Application No. 55547 Permit No. 41857	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the AL day of March, 19.7.7, at	Returned to applicant:	Approved:	Recorded in book No. of Permits on page	STATE ENGINEER Drainage Basin No. page