

## PAPER PROPERTY DESCRIPTION

## To Appropriate the Public Waters of the State of Oregon

If the applicant is a corporation, give data and place of incorporation  1. The source of the proposed appropriation is  2. The amount of water which the applicant intends to apply to beneficial use is  3. The amount of water which the applicant intends to apply to beneficial use is  3. The use to which the vater is to be applied is  3. The use to which the water is to be applied is  3. The use to which the water is to be applied is  3. The point of diversion is located 4.72 ft. 5 and 4.50 ft. 5 from theld 1.72 ft. 6.6 ft. 7 ft. 6.6 ft. 7 f	1 JOHN SCOTE		,
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1. The source of the proposed appropriation is SPRING. CRESK (Name of mornin)  A tributary of WIAAAMETIE  2. The amount of water which the applicant intends to apply to beneficial use is 3.5. The feet per second. CHINESTE I LOGER PLANCE ON The use to which the water is to be applied is IRRIGATIME.  4. The point of diversion is located LOR ft. 5. and LO. 1. (a. a. b.)  4. The point of diversion is located LOR ft. 5. and LO. 1. (a. a. b.)  6. The point of diversion is located LOR ft. 5. and LO. 1. (a. a. b.)  6. The point of diversion is located LOR ft. 5. and LO. 1. (a. a. b.)  6. THE PLANCE SE SE FOR PANIL P. S.I. F LOR IN ARCELLION (a. a. b.)  6. CHENER SE SE FOR PANIL P. S.I. F LOR IN ARCELLION (a. a. b.)  6. (a. a. b.)  6. (a. a. b.)  6. (a. a. b.)  6. (a. a. b.)  7. The morning in the country of LANCE (a. a. a. b.)  6. (a. a. b.)  6. (b. a.	owing described public waters of the State of	Oregon, SUBJECT TO EXI	STING RIGHTS:
1. The source of the proposed appropriation is SPRING. CRESK (Name of normal)  a tributary of WIAAAMETIE  2. The amount of water which the applicant intends to apply to beneficial use is 3.5.  ***Social per second. **PRING.**SIE**********************************	If the applicant is a composition, give data	and place of incorporation	
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4. The point of diversion is located 6.20. ft. 5. and 2.50. ft. 1. from the 4.7 (E. or W.)  Mer of SEC 35 FOR FOLIA P 3/28 4 4.56 is A FOR 1.50 2 (E. or W.)  (If there is now that one point of diversion, and bearing to section corner)  (If there is now that one point of diversion, and must be described. Use separate short if necessary)  ing within the AE // (Otto manket long) model-bears)  (If there is now that one point of diversion, each must be described. Use separate short if necessary)  ing within the AE // (Otto manket long) model-bears)  5. The (China didd, canal or pipe line)  (Ingth, terminating in the (manket long) subdivision)  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being shown throughout on the accompanying map.  (In the proposed location being sh			
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The control of SEC 35 FOR Ph. 191 P. 3/1 P.	•		
The control of SEC 35 FOR Ph. 191 P 3/12 F 2 FOR Ph. 191 P 5/17 F 2 F 2 FOR Ph. 191 P 5/17 F 2 F 2 F 2 F 2 F 2 F 2 F 2 F 2 F 2 F	4. The point of diversion is located 620	ft. 5 and 250	t. w from the 1/9
(If there is more than one point of diversion, each must be described. Use apparate short if necessary)  (If there is more than one point of diversion, each must be described. Use apparate short if necessary)  ing within the NENNN of Chry imaliant land substitutions)  (Record imaliant land substit			
(If there is more than one point of diversion, each must be described. Use asparate sheet if necessary) ing within the NE/ANN/A of Sec. 3.5 , Tp. 26 5 (Give smallest lagal subdivisions)  4 W. M., in the county of LANC (Gev smallest lagal subdivisions)  5. The (Main dilch, cased or pips line)  (In or E.)	ner of SEC 55 FOR Pump 3/18	(Section or subdivision)	WAND 230 S. F
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ing within the NE NW NW NW, in the country of LANG  (Box W)  5. The (Bain disch, canal or pipe libre)  (Bain disch canal or pipe			
ing within the NE NW NW NW, in the country of LANG  (Box W)  5. The (Bain disch, canal or pipe libre)  (Bain disch canal or pipe			
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DESCRIPTION OF WORKS  version Works—  6. (a) Height of dam feet, length on top feet, length at bott  feet; material to be used and character of construction (Lones rock, concrete, mass  k and 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 (Size and type of pump)	ing within the NE/F NW/4  (Obversallest legal substitute  4 W W. M., in the county of LAN	/ <del>E</del>	
DESCRIPTION OF WORKS  version Works—  6. (a) Height of dam feet, length on top feet, length at bott  feet; material to be used and character of construction (Lones rock, concrete, mass  k and 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 (Size and type of pump)	ing within the NE/F NW/4  (Obversallest legal substitute  4 W W. M., in the county of LAN	/ <del>E</del>	
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7% HP ELECTRIC  (Blue and type of engine or motor to be used, total head water is to be lifted, sic.)	ing within the NEY NW A  (Give imaliant lagal mibition  (E or W.)  5. The (Main ettch, canal or pipe in  length, terminating in the (mailiant lagal or  (E or W.)  DESCRIP  version Works—  6. (a) Height of dam fe  feet; material to be used and ch  x and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate	to be	(Miles or feet)  Tp. (N. or S.)  the accompanying map.  feet, length at bott  (Loose rock, concrete, mass
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<sup>&</sup>quot;A different form of appearance in province water series were series of extractive, with the exception of municipalities, must be made to the Engineeric Commission. Either of the above forms may be secured, without each, tegether with instructions by addressing the State Engineer, Salem, Oragon.

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			feet; depth of u	pater Je
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			size at intake,	
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8. Location		rrigated, or pl	ace of use	·
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16 S	4w	26	Sw/4 SE/4	2.7
26 S	4 W :	35	NE1/4 NW/4	5.3
16.5	4 W	35	SE 1/4 Nu 1/4	2.5
765	4 n	35	NULL NE /4	3.8
165	4 W	.35	SW/4 NE/4	2.9
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(b) Ki	nd of crops rais	ed PAS	TURE YLALNUT	- \$
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-			(Head) feet. ans of which the power is to	he developed
(a) 11	ie muiure oj ine	works by me	ans of which the power is to	
(e) S:	ich works to be	located in	(Legal subdivision)	
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			stream?(Yes or No)	
			point of return	
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(b) If for defends the sec	is exacts of t	in 16	supplied		
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ATE OF OREGON, county of Marion, ss.					. •
This is to certify that I hav	e examined the	foregoing ap	plication, tog	ether with the	e accompan
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In order to retain its priori					
ns on or before					,
WITNESS my hand this	day of			· <u>/</u>	, 19
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## STATE OF OREGON,

The right herein granted is limited to the amount of shall not exceed	nt of water which can be applied to beneficial u	
treem, or its equivalent in case of rotation with other		
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The use to which this water is to be applied is	· ·	
		••••
If for irrigation, this appropriation shall be limit	ed to	)et
second or its equivalent for each acre irrigated and	shall be further limited to a diversion	<b>!</b>
of not to exceed 2½ acre feet per acre for	each acre irrigated during the irrigat	ion
season of each year,		
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and shall be subject to such reasonable rotation system		٠
The priority date of this permit is	May 11, 1962	
Actual construction work shall begin on or bef	ore July 26, 1963 and sh	ıall
thereafter be prosecuted with reasonable diligence as	nd be completed on or before October 1, 1964	
	sed use shall be made on or before October 1, 19 <sup>6</sup>	5
	July , 19 62	
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