

*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

State of Washington	X,We,Dennis Clifford Keck and Margaret K	eck, husband and wife,
do hereby make application for a permit to appropriate the following 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 ** STANDER** Keck Slough Others of streem A tributary of Columbia River 2. The amount of water which the applicant intends to apply to beneficial use is . 2.2. cubic feet per second. "*3. The use to which the water is to be used from more than one source, give quantity from such per second of the per second of the water is to be used from more than one source, give quantity from such per second of the per second of the water is to be applied is subject enterthal intends in the per second of t	of 509 Cullum, Richland, To	<u> </u>
1. The source of the proposed appropriation is Since fitters Keck Slough Mense of streets a tributary of Columbia River 2. The amount of water which the applicant intends to apply to beneficial use is 2.2. cubic feet per second. At water is to be applied is Suppliemental intends. Intrigation with 1.1 per sec. of primary right and 1.05 cubrists. Per Sec. "Simplification with 1.1 per sec. of primary right and 1.05 cubrists. Per Sec. "Simplification with 1.1 per sec. of primary right and 1.05 cubrists. Per Sec. "Simplification with 1.1 per sec. of primary right and 1.05 cubrists. Per Sec. "Simplification with 1.1 per sec. of primary right and 1.05 cubrists. Per Sec. "Simplification with 1.1 per sec. of primary right and 1.05 cubrists. Per Sec. "Simplification with 1.1 per sec. of primary right and 1.05 cubrists. Per Sec. "Simplification with 1.1 At The point of diversion is located 1313 ft. Simplification (Care and Sec. "Simplification (Care and Sec. "Simplificati		ation for a permit to appropriate the
1. The source of the proposed appropriation is Since Minner Keack Slough Minner its test and the street of the proposed appropriation is Since Minner Keack Slough A tributary of Columbia River 2. The amount of water which the applicant intends to apply to beneficial use is 2.2. cubic feet per second. At water is to be applied is Supplies and Since .	following described public waters of the State of Oregon, SUBJECT	TO EXISTING RIGHTS:
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2. The amount of water which the applicant intends to apply to beneficial use is 2.2. cubic feet per second. (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 supplied in Supplied in Intercept of Primary right and 1.05 cultivation but in the per sec. of primary right and 1.05 cultivation but in the per sec. of primary right and 1.05 cultivation but in the per sec. 4. The point of diversion is located 1313 ft. S. and 391/ft from the NW care of Section Thirty (30), Township Twenty (20) South, Range Forty General are 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) being within the Northwest Quarter of Sec. 30 Tp. 20 S. (If you make the per second distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the Northwest Quarter of Sec. 30 Tp. 20 S. (If you make the per second distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the Northwest Quarter of General Sec. 30 Tp. 20 S. (If you make is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the Northwest Quarter of Gives makes if necessary of the control of the section of th	1. The source of the proposed appropriation is	Keck Slough
cubic feet per second. Cit 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 Supplied in Itarigation with 1.1 per sec. of primary right and 1.05 cut the second of primary right and 1.05 cut the second of grant supplied in the second of grant	, a tributary of	umbia River
3. The use to which the water is to be applied is Supplemental irrigation with 1.1 per sec. of primary right and 1.05 cultilities per sec. os. 61° 05' E. 4. The point of diversion is located 1313 ft. S. and 391/ft. G. or W.) **Corner of Section Thirty (30), Township Twenty (20) South, Range Forty (Section or subdivision) **Gettion or subdivision **Gettion or subdivision** **Give smallest legal subdivision** **Give smallest legal subdivision** **Give smallest legal subdivision** **Give smallest legal subdivision** **R. 47 E. W. M., in the county of Malheur (Section Corner) **Gettion of Sect. 30 Tp. 20 S. (Section Sect. 30 Sect. 30 Tp. 20 S. (Sect. 30 Sect. 3		
per sec. of primary right and 1.05 cultifference and second supprisonmentally making a total of 2.2 cu. ft. per sec. 4. The point of diversion is located 1313 ft. S. and 391/ft. (E. or W.) corner of Section Thirty (30), Township Twenty (20) South, Range Forty (Section or subdivision) seven (47) E.W.M. (If preferable, give division and basing to section occase) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the Northwest Quarter of Sec. 30 , Tp. 20 S. (Section W.) F. T. W. M., in the county of Malheur (and the section of primary right in the Set SW (Cornel of Section Occase)) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the Northwest Quarter of Sec. 30 , Tp. 20 S. (Section) T. T. W. W. M., in the county of Malheur (and the section of the section occase) (Constitution)	cubic feet per second. (If water is to be used from more than one se	urce, give quantity from each)
4. The point of diversion is located 1313 ft. S. and 391/ft. (Exerw) from the NW (Get et al.) and 391/ft. (Exer	**3. The use to which the water is to be applied is supplemen	tal irrigation with 1.15
Seven (47) E.W.M. (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) being within the Northwest Quarter of Sec. 30 Tp. 20 S. (Give smalers legal subdivision) R. 47 E.W.M., in the county of Malheur (R. or W.) 5 The main ditch to be 5,000 feet (Male or feet) (Male or feet) (Male or feet) (R. or W.) (R. or W.) (R. or W.) DESCRIPTION OF WORKS Diversion 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, mason) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (C) If water is to be pumped give general description a Paxima Water Lifter #6 10F	4. The point of diversion is located 1313 ft. S. and	S. 61° 05' E. 391/_ft from theNW
Seven (47) E.W.M. (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) being within the Northwest Quarter of Sec. 30 , Tp. 20 S. (X. or s.) R. 47 E.W.M., in the county of Malheur to be 5,000 feet (E. or W.) 5. The main ditch that to be 5,000 feet (Miles or feet) (Smallest legal subdivision) of Sec. 19 , Tp. 20 (N. or s.) R. 47 E. (Miles or feet) (Smallest legal subdivision) of Sec. 19 , Tp. 20 (N. or s.) R. 47 E. , W. M., the proposed location being shown throughout on the accompanying map. (E. or W.) DESCRIPTION OF WORKS Diversion 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, mason rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	corner of Section Thirty (30), Township Twenty	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the NOTHWEST QUARTER of Sec. 30 , Tp. 20 S. (Clive smallest legal subdivision) R. 47 E. W. M., in the county of Malheur (Rain ditch, canal or pipe line) (Rai	• · · · · · · · · · · · · · · · · · · ·	•
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the Northwest Quarter of Sec. 30 , Tp. 20 S. (Give smallest legal subdivision) R. 47 E.; W. M., in the county of Malheur (E. or W.) 5. The main ditch to be 5,000 feet (Main ditch, canal or pipe line) (Miles or feet) (Mors.) (R. or W.) DESCRIPTION OF WORKS Diversion 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, mason of the discontinuous dam) (b) Description of headgate (C) If water is to be pumped give general description a Paxma Water Lifter #6 10E (dise and type of pump)	•	
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the Northwest Quarter of Sec. 30 , Tp. 20 S. (Give smallest legal subdivision) R. 47 E.; W. M., in the county of Malheur (E. or W.) 5. The main ditch to be 5.000 feet (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (In length, terminating in the SESSW of Sec. 19 , Tp. 20 (In length, terminating in the proposed location being shown throughout on the accompanying map. (E. or W.) DESCRIPTION OF WORKS Diversion 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, mason rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	· · · · · · · · · · · · · · · · · · ·	4 - *
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being within the Northwest Quarter of Sec. 30 , Tp. 20 S. (Rive smallest legal subdivision) R. 47 E. W. M., in the county of Malheur 5. The main ditch to be 5,000 feet (Main ditch, canal or pipe line) (Miles or feet) in length, terminating in the SE 4SW 4 of Sec. 19 , Tp. 20 (N. or 8.) R. 47 E. W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion 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, masson) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	<i>16.</i>	
R. 47 E, W. M., in the county of Malheur 5. The main ditch to be 5,000 feet (Miles or feet) (N. or 8.) (
5. The main ditch to be 5.000 feet (Main ditch, canal or pipe line) (Miles or feet) in length, terminating in the SE SSW 2 of Sec. 19 , Tp. 20 (Smallest legal subdivision) of Sec. 19 , Tp. 20 (N. or S.) R. 47 E. , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion 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, masons rock 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 a Parma Water Lifter #6 10E	being within the NOTTNWEST QUARTER of Sec	T_p 20 S.
5. The main ditch to be 5.000 feet (Main ditch, canal or pipe line) (Miles or feet) in length, terminating in the SE SSW 2 of Sec. 19 , Tp. 20 (Smallest legal subdivision) of Sec. 19 , Tp. 20 (R. 47 E. , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion 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, masons rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings)	R. 47 E, W. M., in the county of Malheur	
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R	(Main ditch, canal or pipe line) in length, terminating in the SE SW 4 of Section of Section land land and land land land land land	(Miles or feet) 20 7
DESCRIPTION OF WORKS Diversion 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, masons rock 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 descriptiona_Rarma_Water_Lifter_#610H		
Diversion 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, masons rock 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 Raxma_Water_Lifter_#610f. (Size and type of pump)		
feet; material to be used and character of construction (Loose rock, concrete, mason) (b) Description of headgate		
(b) Description of headgate	6. (a) Height of dam feet, length on top	
(b) Description of headgate	feet; material to be used and character of construction	(Loose rock, concrete, masonry,
(b) Description of headgate	mak and bough stocker only ate wantaway over or around dem)	
(c) If water is to be pumped give general description a Parma Water Lifter #6 10F	·	
(Size and type or pump)	(Timber, concrete, etc.,	number and size of openings)
electric motor, 14' lift (Size and type of engine or motor to be used, total head water is to be lifted, etc.)		(Size and type or pump)
	electric motor, 14 lift (Size and type of engine or motor to be used, total head water is	to be lifted, etc.)

^{*}A different form of application is provided where storage works are contemplated.

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem,

Canal System or I	-		. •	· ,	31828
7. (a) Giv	e dimensions at	each point of c	anal where materially chang	ed in size, stating	miles from
eadgate. At head	lgate: width on	top (at water l	line) 3' 4"	feet; width	on bottom
	feet; depth of w	ater 1'	2" feet; grade2'	feet f	all per one
h ousand feet. (b) At		miles from he	adgate: width on top (at wate	er line)	••••••
			feet; depth of u	•	
rade					
					1 1 5 50 M
			size at intake,		
			f use in.; di		
ntake and place	of us e,	ft. Is	grade uniform?	Estimate	d capacity
	sec. ft.	riaated or old	ice of use		
				Supplemental	Primar
Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be	Surprobe
T.20 S.	R. 47 E.	30	N.W. \ N.W. \ \	28.6	
T.20 S.	R. 47 E.	30	S.W. 4 N.W. 4	6.6	····
T.20 S.	R. 47 E.	30	N.E. 4 N.W. 4	5.8	3.
T.20 S.	R. 47 E.	19	s.w. 4 s.w. 4	4.0	•
T.20 S.	R. 47 E.	19	S.E. 4 S.W. 4	10.0	17.
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	1		required, attach separate sheet)	_ I	
(a) Cho	racter of soil	sandy	loam		
(b) Kin	nd of crops raise	a alfalfa	. corn. and grain		
Power or Mining	_		The state of the s		
: '			eloped		iorsepower
			oower 86	ec. ft.	
(c) To	tal fall to be util	ized	feet.	`	
(d) Th	e nature of the r	vorks by mean	s of which the power is to be	developed	•••••
***************************************			•		
(e) Su	ch works to be l	ocated in	(Legal subdivision)	of Sec	***************************************
			(Legal subdivision)	•	
	•	•	ream?(Yes or No)	জ ড ড ± + ১ ছ •	• '
(f) Iq					
		-	(Yes or No) int of return		

(h) The use to which power is to be applied is ______

(i) The nature of the mines to be served

	. County, having a p	nresent noneiles	on of		
(Name of)			•	•••••••	•••••••••••••••••••••••••••••••••••••••
nd an estimated populatio					
(b) If for domes	tic use state numb	er of families t	o be supplied		*
	(Answer quest	ions 11, 42, 13, and 14 in	all cases)	g. W	
11. Estimated cost of	proposed works, \$	7,700.00			
12. Construction wor			started		
13. Construction wo				58%_10	
					069
14. The water will be	e completely applied	to the propose	d use on or befor	·e	. 900
······				n 21	<u></u>
		74	Aflenny)	of applicant)	AC
			marg		Keck
Remarks: The re	equested water	right is			
water right, per	:				
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on February 15,	1930•		•••••••••••••••••••••••••••••••••••••••	••••••	
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STATE OF OREGON,	ss.	•			
County of Marion,				1	
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maps and data, and return	ı the same fo r	Correction	and completion	on 	
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tions on or before	April 3rd	,, 19. <u>66</u> A7		territoria.	
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WITNESS my hand	thisllth-day	ofAugus	bow.		, 1966
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ECEIVED 9 1967	TEN NOV 3	1966 GINEER	CHRIS L. WH	EELER	STATE ENGINE

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

		RIGHTS and the				
The	e right herein gra	nted is limited to	the amount of	water which ca	n be applied t	o beneficial use
and shall	not exceed(0.86 cubic	feet per second	measured at th	e point of div	ersion from the
stream, or	r its equivalent in	case of rotation	with other wate	r users, from	Keck Slough	1 10 12 10 12 12 12 12 12 12 12 12 12 12 12 12 12
The	use to which thi	s water is to be ap	mlied is 4 mad	antion and a	unni ement el	invigation
			price is	Racron-aur-s	mbbrementar.	-irrigation
. If fo	or irrigation, this	appropriation sha	ll be limited to	1/40th	of on	e cubic foot per
second or	its equivalent for	each acre irrigate	d and shall b	e-further-li	mited to a c	liversion of
not-to-	exceed-4-acre-	feet-per-acre-	for-each acr	e irrigated	during the	rrigation
-season	of-each-year,	provided furt	ner that the	right allowe	d.herein.sha	ll be limited
-to-any	deficiency in	the available	supply of an	y prior right	t-existing-	for the same.
Tand an	g sustit not es	ceed the limit	tation allowed	nerein.		•••••••
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			*************************	**********		••••••
and shall l	be subject to such	reasonable rotati	on system as ma	y be ordered by	y the proper st	ate officer.
The	priority date of t	his permit is	· No	ovember 3, 1	966	
Act	ual construction	work shall begin (on or before	April 11,	1968	and shall
thereafter	be prosecuted w	ith reasonable dil	igence and be co	mpleted on or l	before October	1, 19.68
Con	aplete application	of the water to th	he proposed use	shall be made o	n or before Oc	tober 1, 19.69
		his 11th			, 19.67	
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		man property of the state of th	ا موبع المستوسل أستنه المستورد	e i i i i i i i i i i i i i i i i i i i	سمحووم المادات المادات	STATE ENGINEER
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No.	PERMIT PRIATE TO RS OF THE OF OREGO	ent was te Engin day of	o'cloc nt:	1 1	k No.	ES L
ition No.	PERS OF	ment ate E day	plica	April	1 bool ge	CHEL n No.
Application No Permit No	PERMIT APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	nstru he St	to ap		led ir n pa	Basin 20.
A ₁	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Algust	19.66, atQ. 00. o'clock Returned to applicant:	Approved:	Recorded in book No. Permits on page	CHRI Drainage Basin No.
		T offica on th	19.6. Retu	Аррл	R Pern	Drain Fees

Application No. 4860

State Printing 98137