

RECEIVED

STATE OF OREGON WATER RESOURCES DEPARTMENT

FEB 6 1978

Application for Permit to Appropriate Surface Water

WATER RESOURCES DEPT.

SALEM, OREGON

I, Powder Valley Water Control District

(Name of Applicant)

of P.O. Box 189

(Mailing Address)

North Powder

(City)

State of Oregon

(Zip Code)

97867

Phone No.

523-3529 (Baker)

do hereby

make application for a permit to appropriate the following described waters of the State of Oregon:

1. The source of the proposed appropriation is Anthony Creek & Storage from Wolf Creek Res. (R-576) a tributary of N. Powder River

2. The point of diversion is to be located 570 ft. N and 3730 ft. E

(N. or S.)

(E. or W.)

from the SW corner of Section 11 being w/in SW SE Sec 11 Cornes Ditch: - 1400' S. & 3800' W from the NE Cor. Sec 13

(Public Land Survey Corner)

(If there is more than one point of diversion, each must be described)

being within the SE 1/4 NW 1/4 Sec. 13 T. 6 S. R. 37 E.

Coughanour Ditch: - 1300' S. & 2400' E from the NW

Corner Section 18 being within the NE 1/4 of the NW 1/4 of

Sec. 18 Tp. 6 S R. 38 E, W. M., in the county of Union

(N. or S.)

(E. or W.)

3. Location of area to be irrigated, or place of use if other than irrigation.

Township	Range	Section	List 1/4 1/4 of Section	List use and/or number of acres to be irrigated
SEE ATTACHED SHEETS				
Note: - If the primary right is abandoned between now and final proof for land described as supplemental under this application; please consider such supplemental lands as primary under this filing.				

4. The amount of water which the applicant intends to apply to beneficial use is 144.83

cubic feet per second.....
(If water is to be used from more than one source, give quantity from each)

5. The use to which the water is to be applied is Irrigation of 2,716³⁵ acres
and supplemental Irrigation of 3,078¹⁰ acres.

6. DESCRIPTION OF WORKS

Include dimensions and type of construction of diversion dam and headgate, length and dimensions of supply ditch or pipeline, size and type of pump and motor, type of irrigation system to adequately describe the proposed distribution system.

Water is diverted from Anthony Creek through the Carnes & Coughanour ditches and placed directly on the land or cycled through Wolf Creek Res. Water leaves Wolf Creek Reservoir in a South Easterly direction by means of the Maharry Ditch. Near the SW Cor SE 1/4 SW 1/4 Sec. 13 a pipeline takes water from the Maharry ditch by gravity or by pump. All lands above the Maharry ditch receive direct flow only but are benefited by storage through an exchange agreement to use prior direct flow water above Maharry ditch in exchange for the use of storage below the ditch. The right involved in the exchange is under cert. 1529. the P-2 pipeline serves the southerly portion of the district. Each user furnishes his own irrigation system either by gravity (see remarks)

If for domestic use state number of families to be supplied.....

7. Construction work will begin on or before has begun

8. Construction work will be completed on or before 11/1/80

9. The water will be completely applied to the proposed use ~~on or before~~ 10/1/81

Application No. 55751

42690

LANDS TO RECEIVE

With Anthony Creek and Stored Water

Twp	Rge	Sec.	¼ - ¼ Sec.	Creek & Res. Prim'y Ac.	Creek & Res. Supp'l Ac.	Res. only Supp'l Ac.				
5S	38E	36	SENE	40°						
			NESE	40°						
			SESE	40°						
5S	39E	7	SWNE	6°	5°					
			SENE		27°					
			NESE		40°					
			NWSE		21°					
			SWSE		1°					
			SESE		36°					
		8	NWSW		24°					
			SWSW		32°					
			17	NENW	4°					
				NWNW	40°					
		18	SWNW	19°	20°					
			SENW	14°						
			20	NENE	40°					
				NWNE	14°					
		20	SENE	6°	13°					
			NENE		36°					
			SENE		40°					
		Continue next page								
		Totals of page =				263°	295°			

55751
42690

LANDS TO RECEIVE

With Anthony Creek and Stored Water

Twp	Rge	Sec.	$\frac{1}{2}$ - $\frac{1}{2}$ Sec.	Creek & Res. Prim'y Ac.	Creek & Res. Supp'l Ac.	Res. only Supp'l Ac.	
5S	39E	21	NENW		1.5		
			NWNW		20°		
			SWNW		40°		
			SENW		28°		
			NESW		40°		
			NWSW		40°		
			SWSW		40°		
			SESW		40°		
		29	SWNW	12°			
			NWSW	9°			
		30	NENE	10°			
			NWNE	24°	6°		
			SWNE	24°	16°		
			SENE	20°	20°		
			NESW	25°			
			NWSW	5°			
			SWSW	17°			
			SESW	8°			
			NESE	38°	2°		
			NWSE	39°	1°		
			SWSE	27°			
			SESE	5°			
		continue next page					
		Total of page 2 = 265°			294°		

LANDS TO RECEIVE

With Anthony Creek and Stored Water

Twp	Rge	Sec.	¼ - ¼ Sec.	Creek & Res. Prim'y Ac.	Creek & Res. Supp'l Ac.	Res. only Supp'l Ac.		
55	39E	31	NWNE	19 ⁸				
			SWNE	7 ⁰				
			SENE	5 ⁰				
			NENW	19 ³				
			NWNW	12 ⁸				
			SWNW	40 ⁰				
			SENW	29 ⁰				
			NESW	40 ⁰				
			NWSW	40 ⁴⁵				
			NESE	4 ⁰				
			NWSE	8 ⁰				
			SESE	2 ⁰				
		32	NENE	2 ⁵				
			SENE	40 ⁰				
		33	SWNW	15 ⁰				
continue to next page								
Total of page 3 =				284 ⁸⁵				

LANDS TO RECEIVE

With Anthony Creek and Stored Water

Twp	Rge	Sec.	¼ - ¼ Sec.	Creek & Res. Prim'y Ac.	Creek & Res. Supp'l Ac.	Res. only Supp'l Ac.		
65	38E	1	NESW	5 ⁵				
			NWSE	1 ⁸				
			SWSE	13 ¹				
			SESE	5 ⁹				
		11	SWSE			1 ⁰		
			SESE		8 ⁰	6 ⁵		
		12	NENE		23 ³			
			NWNE		10 ⁶			
			SWNE		18 ⁰			
			NENW		10 ⁰			
			NWNW		10 ²			
			SWSW		14 ⁰	18 ⁰		
			SESW		1 ⁰			
			NWSE		7 ⁰			
			SWSE				10 ⁷	
			13	NWNE				4 ⁰
		NENE					19 ⁰	
		24	SWNE		3 ⁰			
			NWSE				17 ⁰	
		Continue to next page						
		Total of page 4 =				131 ⁴	59 ²	17 ⁰

LANDS TO RECEIVE

With Anthony Creek and Stored Water

Twp	Rge	Sec.	¼ - ¼ Sec.	Creek & Res. Prim'y Ac.	Creek & Res. Supp'l Ac.	Res. only Supp'l Ac.		
65	39E	3	SWSW	40°				
			SESW	40°				
			NWSE	40°				
			SWSE	40°				
			SESE	40°				
		5	NWNW	2°				
			SWNW	2°				
		6	NENE	27°				
			SENE	1°				
			NWSE	10°				
			SWSE	26°				
		7	NENW			40°		
			NWNW	16°		20°		
			SWNW	5°				
			SENW	40°				
		9	NENE	22°				
			NWNE	8°				
			SENE	27°				
			NESE	5°				
					SESE	14°		
		continue to next page						
Total of page 5				405.7	60°			

LANDS TO RECEIVE

With Anthony Creek and Stored Water

Twp	Rge	Sec.	¼ - ¼ Sec.	Creek & Res. Prim'y Ac.	Creek & Res. Supp'l Ac.	Res. only Supp'l Ac.				
6S	39E	10	NENE	40°						
			NWNE	40°						
			NENW	40°						
			NWNW	40°						
			SWNW	40°						
			SENW	40°						
			NESW	10°						
			NWSW	5°						
			SWSW	13°						
		12	NENW	24°						
			NWNW	4°						
			SWNW	35°						
			SENW	10°						
			NWSW	27°						
		14	SWNW	12°		12°				
			SENW	05°		9°				
			NESW			36 ⁵				
			NWSW			40°				
			SWSW			40°				
			SESW			36 ⁵				
		15	NWNW	2°						
			SENE			11°				
			SESW	2°		3 ²				
			NESE			40°				
			SWSE	5°		35°				
			SESE	2°		38°				
		continue to next page								
		Total of page 6 =				391 ⁵	301 ²			

LANDS TO RECEIVE

With Anthony Creek and Stored Water

Twp	Rge	Sec.	¼ - ¼ Sec.	Creek & Res. Prim'y Ac.	Creek & Res. Supp'l Ac.	Res. only Supp'l Ac.	
6S	39E	16	NENE	8°	9°		
			SWSW	10°			
		17	SWSW	10°			
			SESW	4°			
		18	NENE	11°			
			NWNE	16°			
			SWNE	24°			
			SENE	10°			
			SWSW	8°			
			SESE	6°			
		19	NENE			40°	
			NWNE	11°		28°	
			SWNE	7° ^{FCP}		40°	
			SENE	3°		37°	
			NENW	24°		16°	
			SWNW	18°		7°	
			SENW			39°	
			NESW			5°	
			NESE			39°	
			NWSE			21°	
			SESE			2°	
		continue to next page					
		Total of page 7 =			164°	9°	272°
				164°	9°	272°	

LANDS TO RECEIVE

With Anthony Creek and Stored Water

Twp	Rge	Sec.	¼ - ¼ Sec.	Creek & Res. Prim'y Ac.	Creek & Res. Supp'l Ac.	Res. only Supp'l Ac.	
6S	39E	20	NENE			40°	
			NWNE		6 ²	33°	
			SWNE			40°	
			SENE			40°	
			NENW		9 ²	29 ⁵	
			NWNW			40°	
			SWNW			40°	
			SENW			40°	
			NESW			39 ¹	
			NWSW		27 ⁶	12 ⁷	
			SWSW		23 ⁸	16 ²	
			SESW			40°	
		NESE			40°		
		NWSE			40°		
		SWSE			2 ⁶	37 ⁴	
		SESE			2 ⁴	37 ⁶	
		21	NENE				40°
			NWNE				40°
			SWNE				40°
			SENE				40°
			NENW				40°
			NWNW				40°
			SWNW			13°	27°
			SENW				40°
NESW				40°			
NWSW				40°			
SWSW				27°	13°		
SESW				40°			

Continue to next page
Total of page 8 =

232³ 885⁵

page 8 of 11

LANDS TO RECEIVE

With Anthony Creek and Stored Water

Twp	Rge	Sec.	1/2 - 1/2 Sec.	Creek & Res. Prim'y Ac.	Creek & Res. Supp'l Ac.	Res. only Supp'l Ac.		
65	39E	22	NENE	18°	12 ⁹			
			NWNE	19°				
			SWNE	0 ⁵				
			SENE	3°				
			NENW	32°				
			NWNW			32°		
			SWNW			32°		
			SENW	20°				
		28	NWSW				34°	
			NENW			40°		
			NWNW			24 ⁵	15 ⁵	
			SWNW			13°	3°	
			SENW	4°		19°		
			30	NENE			19°	21°
		SENE				8°	27°	
		NESE				3°	36°	
		SESW				6°		
		Total of page 9 =				108 ⁵	139 ⁴	200 ⁵
		Summary: Total of page 1 =				263°	295°	
		2 =				265°	294 ⁵	
		3 =				284 ⁸⁵		
		4 =				131 ⁴	59 ²	17°
		5 =				405 ⁷	60°	
		6 =				391 ⁵	301 ²	
		7 =				164 ¹	9°	272 ⁵
		8 =					232 ³	885 ³
		9 =				108 ⁵	139 ⁴	200 ⁵

Total of RECEIVED - 2014⁰⁵ + 1390⁰ + 1375⁰ = 4780⁰⁵

LANDS TO BE BENEFITTED (above Maharry-Blevins Ditch)

With Anthony Creek and Stored Water

Twp	Rge	Sec.	1/2 - 1/2 Sec.	Creek & Res. Prim'y Ac.	Res. Only Supp'l Ac.			
65	38E	13	SWNW	10°				
			NWSW	26°				
			SWSW	38°				
			SESW	2°				
		14	NWNE	14°				
			SWNE	40°				
			SENE	38°				
			NENW	20°				
			SENW	40°				
			NESW	40°				
			NESE	40°				
			NWSE	40°				
			SESE	20°				
		22	NENE	12 ⁸	7 ²			
			SWNE	5°				
			SENE	30 ⁸	9 ⁸			
			NESE	28 ²	11 ⁸			
Continued on next page								
Total of page 10 =				444 ⁸	28 ⁸			

LANDS TO BE BENEFITTED (above Maharry-Blevins Ditch)

With Anthony Creek and Stored Water

Twp	Rge	Sec.	¼ - ¼ Sec.	Creek & Res. Prim'y Ac.	Res. Only Supp'l Ac.			
6S	38E	23	NENE	16°				
			NWNE	25°	7 ³			
			SWNE	6 ⁶	33 ⁴			
			SENE	27 ²	12 ⁸			
			NENW	20 ⁴	19 ¹			
			NWNW	2°	37 ⁵			
			SWNW		40 ⁸			
			SENW		40 ⁶			
			NESW	5 ²	34 ⁸			
			NWSW	3 ²	36 ⁸			
			NESE	25°	5°			
			NWSE	24 ⁹	15 ¹			
		24	NWNW	38°				
			SENW	20°				
			SWNW	37°				
			NWSW	7°				
			Total of page 11 =		259 ⁵	283 ²		
			Summary Total of page 10 =		444 ⁸	28 ⁸		
			11 =		257 ⁵	283 ²		
			Totals of BENEFIT		702 ³	312 ⁰	=	1014 ³
			Add Totals of RECEIVE		2014 ⁰⁵	1390 ⁶	1375 ⁵	= 4780 ¹⁵
			Totals all pages =		2716 ³⁵	1702 ⁶	+ 1375 ⁵	= 5794 ⁴⁵
			Primary	2716 ³⁵				
			Suppl	3078 ¹⁰				
				5794 ⁴⁵				

Remarks: Head or gravity sprinkle. The W-1 pipeline serves the northerly portion. Again, each user furnishes his own system. For the lands near Shaw Reservoir, water is piped to the reservoir then pumped from the res. onto the land. The extreme northerly lands are reached by private pump & pipeline.

Frank C. Piper
Signature of Applicant
Manager

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for.....

In order to retain its priority, this application must be returned to the Water Resources Director with corrections on or before, 19.....

WITNESS my hand this day of....., 19.....

..... Water Resources Director

By

This instrument was first received in the office of the Water Resources Director at Salem, Oregon, on the day of, 19....., at o'clockM.

Application No. 55751

Permit No. 42690

Application No. 55751

Permit No. 42690

Permit to Appropriate the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same SUBJECT TO EXISTING RIGHTS INCLUDING THE EXISTING FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 144.83 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Anthony Creek and Wolf Creek Reservoir constructed under permit No. R 5776.

The use to which this water is to be applied is irrigation and supplemental irrigation.

If for irrigation, this appropriation shall be limited to 1/40th of one cubic foot per second or its equivalent for each acre irrigated provided further that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the limitation allowed herein, lands described as supplemental will be considered primary if no prior right exists for the same land,

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The priority date of this permit is April 25, 1977

Actual construction work shall begin on or before March 1, 1979 and shall

thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1979

Extended to Oct. 1, 1986

Complete application of the water to the proposed use shall be made on or before October 1, 1980

Extended to Oct. 1, 1986

WITNESS my hand this 1st day of March, 1978

James E. Sexton
Water Resources Director