



**DEPARTMENT of AGRICULTURE
and NATURAL RESOURCES**

JOE FOSS BUILDING
523 E. CAPITOL AVE
PIERRE SD 57501-3182
danr.sd.gov

**RECOMMENDATION OF THE CHIEF ENGINEER FOR WATER PERMIT
APPLICATION NO. 8999-3, Craig Brock**

Pursuant to SDCL 46-2A-2, the following is the recommendation of the Chief Engineer, Water Rights Program, Department of Agriculture and Natural Resources concerning Water Permit Application No. 8999-3, Craig Brock, 39590 196th Street, Hitchcock SD 57348.

The Chief Engineer is recommending APPROVAL of Application No. 8999-3 because 1) there is reasonable probability that there is unappropriated water available for the applicant's proposed use, 2) the proposed diversion can be developed without unlawful impairment of existing domestic water uses and water rights, 3) the proposed use is a beneficial use and 4) it is in the public interest as it pertains to matters of public interest within the regulatory authority of the Water Management Board with the following qualifications:

1. The well approved under Water Permit No. 8999-3 is located near domestic wells and other wells which may obtain water from the same aquifer. The well owner, under this Permit must control withdrawals so there is not a reduction of needed water supplies in adequate domestic wells or in adequate wells having prior water rights.
2. The proposed well authorized by Permit No. 8999-3 must be constructed by a licensed well driller and construction of the well and installation of the pump must comply with Water Management Board Well Construction Rules, Chapter 74:02:04 with the well casing pressure grouted (bottom to top) pursuant to Section 74:02:04:28.
3. This Permit is approved subject to the irrigation water use questionnaire being submitted each year.

See report on application for additional information.

Adam Mathiowetz, PE
Chief Engineer
DANR-Water Rights Program
September 23, 2026

**Report to the Chief Engineer on
Water Permit App. No. 8999-3
Craig Brock
2026 September 22**

In October of 2013, the Water Management Board declared the Tulare: Western Spink-Hitchcock aquifer was fully appropriated. The 27 applications that were placed on hold following legislation to establish waitlist procedures for fully appropriated aquifers were considered and approved by the Water Management Board at the May 2026 meeting. There are also 26 new applications for the aquifer in review pursuant to State rule and State law for new water permit applications. Figure 1 below is a map of the new application in this report, nearby water rights [1], and Water Rights Program observation wells completed into the same aquifer in the area [2]. Table 1 displays information about water rights, held applications, and new applications in Figure 1.

Water Permit Application No. 8999-3 proposes to appropriate 1.78 cubic feet of water per second (cfs) from one well (approximately 65 feet deep) to be completed into the Tulare: Western Spink-Hitchcock aquifer located in the approximate center of the NE ¼ Section 2 for irrigation of 155 acres located in the NE ¼ Section 2; all in T113N-R63W. This site is located in Beadle County approximately two miles east of Hitchcock, South Dakota. The priority of this application is December 5, 2025, and it was eighth of eight applications received that day.

Table 1: Water rights, held applications and new applications shown in Figure 1

File No.	Name/Business	Status	Use Type	Max. CFS	Irr. Acres	Priority
1512-3	Danny Peterson	License	Irrigation	1.90	135	02/16/1968
1600-3	Gatzke Acres	License	Irrigation	1.78	132	01/01/1953
2853-3	Larry Gordon	License	Irrigation	1.78	132	07/29/1976
5182-3	Bixler Farms	License	Irrigation	1.88	279	03/15/1988
6201C-3	Danny Peterson	License	Irrigation	3.56	264	05/08/2000
6201D-3	Brad Peterson	License	Irrigation	1.78	132	05/08/2000
6239-3	Bixler Farms	License	Irrigation	3.56	260	11/06/2000
6332-3	Oscar Inc	License	Irrigation	1.89	136	06/21/2002
6334A-3	Twisted Land & Cattle	License	Irrigation	1.78	132	06/21/2002
6337-3	Brian Gatzke	License	Irrigation	3.56	272	06/21/2002
6343A-3	Lenny Peterson	License	Irrigation	1.78	132	07/26/2002
6343B-3	Twisted Land & Cattle	License	Irrigation	1.78	132	07/26/2002
7573-3	Gary Marshall	License	Irrigation	1.78	134	12/13/2012
8109-3	Van Buskirk Farms, LLP	Held	Irrigation	7.77	544	02/25/2015 # 24 of 27
8995-3	Bixler Farms	Pending	Irrigation	1.78	0	12/04/2025 # 3 of 6
8999-3	Craig Brock	Pending	Irrigation	1.78	155	12/05/2025 # 8 of 8
9017-3	Danny Peterson	Pending	Irrigation	0.00	25	12/23/2025 # 5 of 6
9018-3	Danny Peterson	Pending	Irrigation	0.00	56	12/23/2025 # 6 of 6

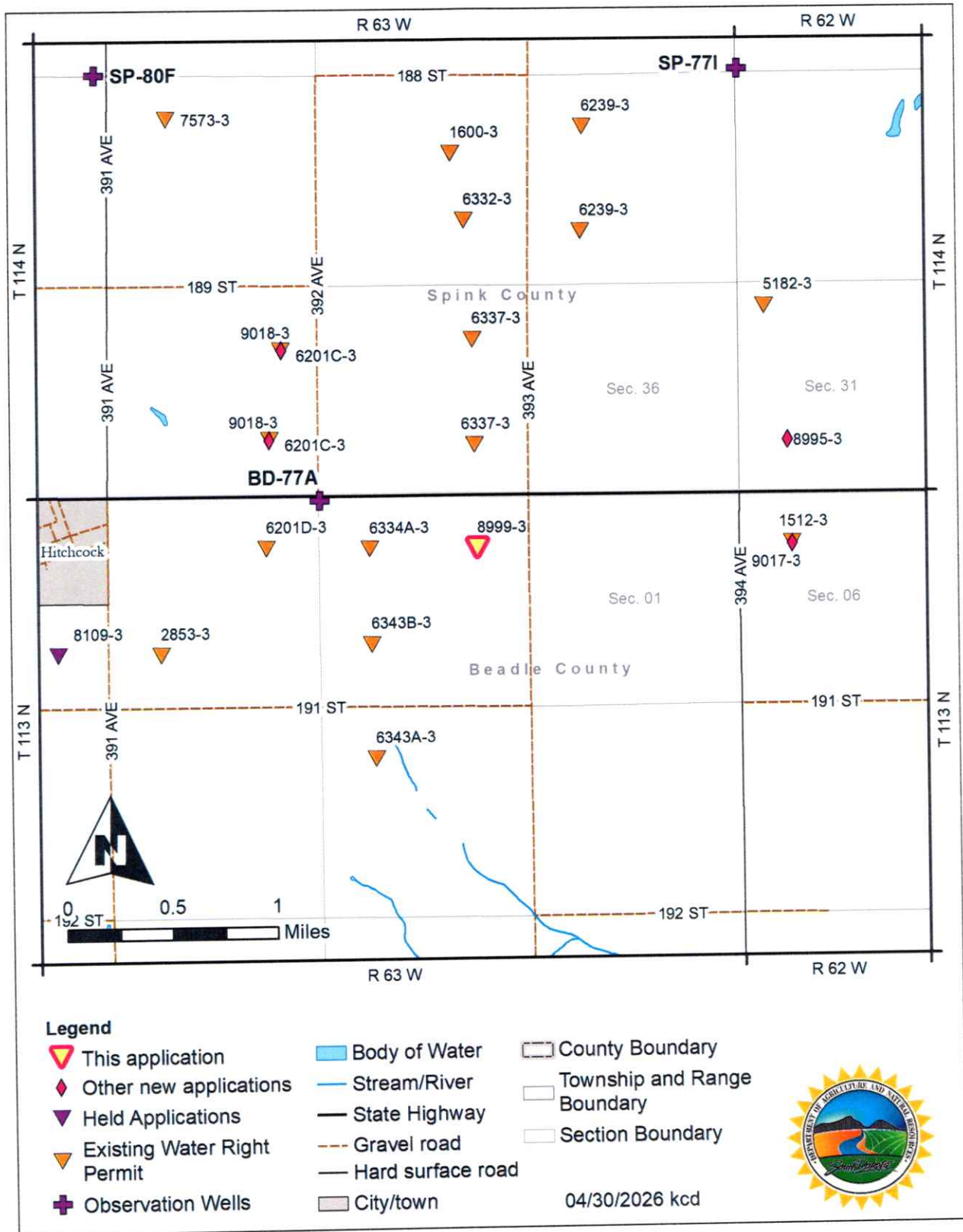


Figure 1: Observation wells, water right permits, and other held and new applications near this application. [1] [2]

Aquifer: Tulare: Western Spink-Hitchcock

Hydrogeologic Characteristics

The Tulare aquifer is a Quaternary-aged system of sand and gravel layers that were deposited as outwash by meltwater from receding glaciers. The Western Spink-Hitchcock management unit of the Tulare aquifer is a buried aquifer generally lying immediately above the bedrock (a.k.a. basal) [3] [4]. The bedrock is composed of an erosional surface of exposed Cretaceous-aged Pierre Shale and Niobrara Formation, with the lowest erosional surface possibly incising into the Carlile Shale, which contains the Codell Sandstone member [5]. The Niobrara Formation and Codell Sandstone can also be aquifers in portions of South Dakota [2] [1]. The Tulare: Western Spink-Hitchcock aquifer underlies approximately 260,000 acres of Hand, Spink, and Beadle Counties [6] [7]. The Tulare aquifer has an average thickness of 37 feet [8]. Assuming a porosity of 0.15 [9], the estimated recoverable water in storage in the Tulare: Western Spink-Hitchcock aquifer is approximately 1.4 million acre-feet. The Tulare: Western Spink-Hitchcock aquifer is hydrologically connected to several Quaternary and Cretaceous aged aquifers in physical contact with it. Buhler [10] estimated that approximately 77,000 acres of the Tulare: Western Spink-Hitchcock aquifer were under unconfined conditions in October 2012, and showed that at the time, a majority of the aquifer was under confined conditions. The area of the aquifer under confined conditions fluctuates with the amount of water in the aquifer. Since water is essentially incompressible, when the aquifer has more water in storage, more area becomes confined and vice-versa for when there is less water in the aquifer.

The applicant did not submit any well completion reports with this application, but sufficient information is available to complete the technical analysis for this report. A well completion report for Water Right No. 6334A-3 is in the NW $\frac{1}{4}$ of the same section as this application, approximately a half mile west of the proposed diversion point, based on the information provided in the inspection report for Water Right No. 6334A-3 [1]. The well was completed on April 3, 2003. The driller reported encountering yellow clay from land surface to 24 feet below grade, blue clay with streaks from 24 to 40 feet, and sand from 40 feet to a total depth of 81 feet. The static water level at the time the well was completed was 24 feet below grade [2]. Based on this information and nearby observation well data, the applicant's well is likely to fluctuate between confined and unconfined conditions [2]. The depths of formations encountered are typical for the Tulare: Western Spink-Hitchcock aquifer in this area [11].

Applicable South Dakota Codified Law (SDCL)

Pursuant to SDCL 46-2A-9, a permit to appropriate water may be issued if there is reasonable probability that there is unappropriated water available for the applicant's proposed use, that the proposed diversion can be developed without unlawful impairment of existing domestic water uses and water rights, and that the proposed use is a beneficial use and in the public interest as it pertains to matters of public interest within the regulatory authority of the Water Management Board. This report will only assess the availability of water and possibility of developing this application without unlawful impairment of existing domestic water uses and water rights.

Pursuant to SDCL 46-6-3.1, no application to appropriate groundwater may be approved if, according to the best information reasonably available, it is probable that the quantity of water

withdrawn annually from a groundwater source will exceed the quantity of the average estimated annual recharge of the water to the groundwater source. An exception allows water distribution systems to withdraw from groundwater sources older or stratigraphically lower than the Greenhorn Formation regardless of the results of a hydrologic budget. The applicant is not a water distribution system as defined in SDCL 46-1-6(17) and the Tulare: Western Spink-Hitchcock aquifer is younger and stratigraphically higher than the Greenhorn Formation [12]. Therefore, the Water Management Board must find that recharge to the aquifer exceeds withdrawals to approve this application.

Availability of Water

Hydrologic Budget

The hydrologic budget of the Tulare: Western Spink-Hitchcock aquifer as of 2025 was presented before the Water Management Board in December of 2025 [13] and is summarized below. The estimated average annual recharge to the aquifer is approximately 0.83 inches per acre [11], which equates to 18,000 ac-ft/yr over the currently estimated extent of the aquifer. Withdrawals from the aquifer are mainly for irrigation use by appropriative users. By taking the sum of the average irrigation reported for each permit, Drennon [13] estimated the average annual withdrawal from the aquifer was between 12,000 and 13,000 ac-ft/yr depending on the range of data used. Irrigators have been applying fewer inches per acre as time goes on but irrigating a higher proportion of their permitted acreage in any given year. The estimated average annual withdrawal from irrigation was approximately 12,000 ac-ft/yr for the period of record of 2015 through 2024, which is the last ten years of reports. Based on this hydrologic budget, there is approximately 6,000 ac-ft/yr of unappropriated water available.

There were 27 water permits placed on hold in 2015 following procedure for fully appropriated aquifers established by the Legislature in 2014, which were approved at the May 2026 Board Meeting. Those 27 permits have senior priority to this application. For the period of 2015 through 2024, the average irrigation per reported acre was 6.63 inches per year and permit holders irrigated 79% of their permitted acres [13]. For the period of record of 1979 through 2024, the average irrigation per reported acre was 8.89 inches per year and permit holders irrigated on average 65% of their permitted acres [13]. The total estimated withdrawal of the 27 permits approved in May 2026 is likely to range between approximately 2,300 and 2,500 ac-ft/yr. Table 2 summarizes the held applications and estimated withdrawal based on past irrigation reports. The Water Permit for Martin Anderson (File. No. 8120-3) may not be developed because the applicant indicated an intent to irrigate from the same aquifer at a different location which would be authorized under Water Permit Application No. 9036-3 [14]. This action would not change the hydrologic budget. At the time of writing, there are 25 new applications requesting water from the Tulare: Western Spink-Hitchcock aquifer, including Application No. 9036-3. Table 3 summarizes the new permit applications since the December board meeting by applicant, and Appendix Table 4 (Page 11) lists the new permit applications in order of priority date and other details pertaining to those applications. Table 3 summarizes the estimated withdrawals for the new applications, which are also all for irrigation. The estimated withdrawal for Martin Anderson was calculated assuming both Permit No. 8120-3 and Application No. 9036-3 will be

developed, however total withdrawals may be smaller as the applicant has stated he will likely cancel Water Permit No. 8120-3 upon approval of Application No. 9036-3.

Table 2: Estimated withdrawals for the 27 held applications approved at the May 2026 Water Management Board meeting. Several applicants have multiple held applications [13].

Applicant with Held Permit(s)	Total Requested CFS	Total Requested Acres	Est. Withdrawal (ac-ft/yr)	
			6.63 in/yr @ 79% acreage utilization	8.89 in/yr @ 65% acreage utilization
Allen and Jeffrey Gatzke	2.67	110	48	53
Bixler Farms or Bixler Land	16.02	1,450	633	698
Hamilton Family LLC	2.00	145	63	70
Jeff Hamilton	4.00	290	127	140
Ken and Jodi Hofer	4.33	310	135	149
Loren or Cynthia Marzahn	2.22	160	70	77
Martin Anderson*	1.86	132	58	64
Riverside Hutterian Brethren	7.70	384	168	185
Scott Hamilton	4.00	435	190	209
Van Buskirk Farms, LLP	25.65	1,798	785	866
Total	70.45	5,214	2,276	2,511
* This application may be canceled if App. No. 9036-3 is approved.				

Table 3: Estimated withdrawals for new applications since the December 2025 Water Management Board meeting

Applicant for New Permit(s)	Total Requested CFS	Total Requested Acres	Est. Withdrawal (ac-ft/yr)	
			6.63 in/yr @ 79% acreage utilization	8.89 in/yr @ 65% acreage utilization
Bixler Farms	4.01	172	75	83
Matthew Van Buskirk	12.46	952	416	458
Wayne or Scott Binger	4.00	280	122	135
Terry McClain	2.00	180	79	87
Timoty Masat	1.78	204	89	98
Craig Brock	1.78	155	68	75
Lenny D Peterson	3.56	440	192	212
Brian Gilbert	3.57	300	131	144
Jon Gilbert	3.56	280	122	135
Danny Peterson	0.00	209	91	101
Martin Anderson	1.86	132	58	64
Terry Weiting	1.78	140	61	67
Total	40.36	3,444	1,503	1,658

This application is estimated to withdraw between 68 and 75 ac-ft/yr on average, although the lower value is more likely as it is based on only the last 10 years of irrigation withdrawals rather than the entire period of record when irrigation practices and precipitation conditions were different. Therefore, based on the hydrologic budget, there is reasonable probability there is unappropriated water available for this application.

Observation Wells

Administrative Rule of South Dakota (ARSD) 74:02:05:07 requires the Water Management Board to rely upon the record of observation well analysis in addition to other information to ensure that recharge to the aquifer exceeds withdrawals. The Water Rights Program maintains 55 observation wells completed into the Tulare: Western Spink-Hitchcock aquifer [2]. The nearest observation well to this application is BD-77A, approximately three quarters of a mile west of the proposed well site. The next nearest observation wells are SP-80F and SP-77I, located approximately 3 miles northwest and 2.6 miles northeast of the proposed well site, respectively. The locations of these observation wells are mapped in Figure 1 (page 2). The water levels and fluctuations in those wells are representative of the general behavior of the aquifer. Figure 2 shows the water level elevations for those three observation wells. The water-level fluctuations in those wells are representative of the general behavior of the aquifer. In general, water levels rise during periods of higher-than-average precipitation and decline during periods of lower-than-average precipitation [15]. There is a slight trend of springtime water levels increasing with time, which is consistent with the increased precipitation over time in the area [2] [15]. There are also seasonal declines during the irrigation season. The tendency of the water levels in the aquifer to be primarily influenced by climate and precipitation rather than well withdrawals indicates that recharge and natural discharge are occurring, which the Water Management Board considers available for capture. Therefore, based on the record of observation wells, there is reasonable probability that unappropriated water is available for this application.

Report on Water Permit App. No. 8999-3

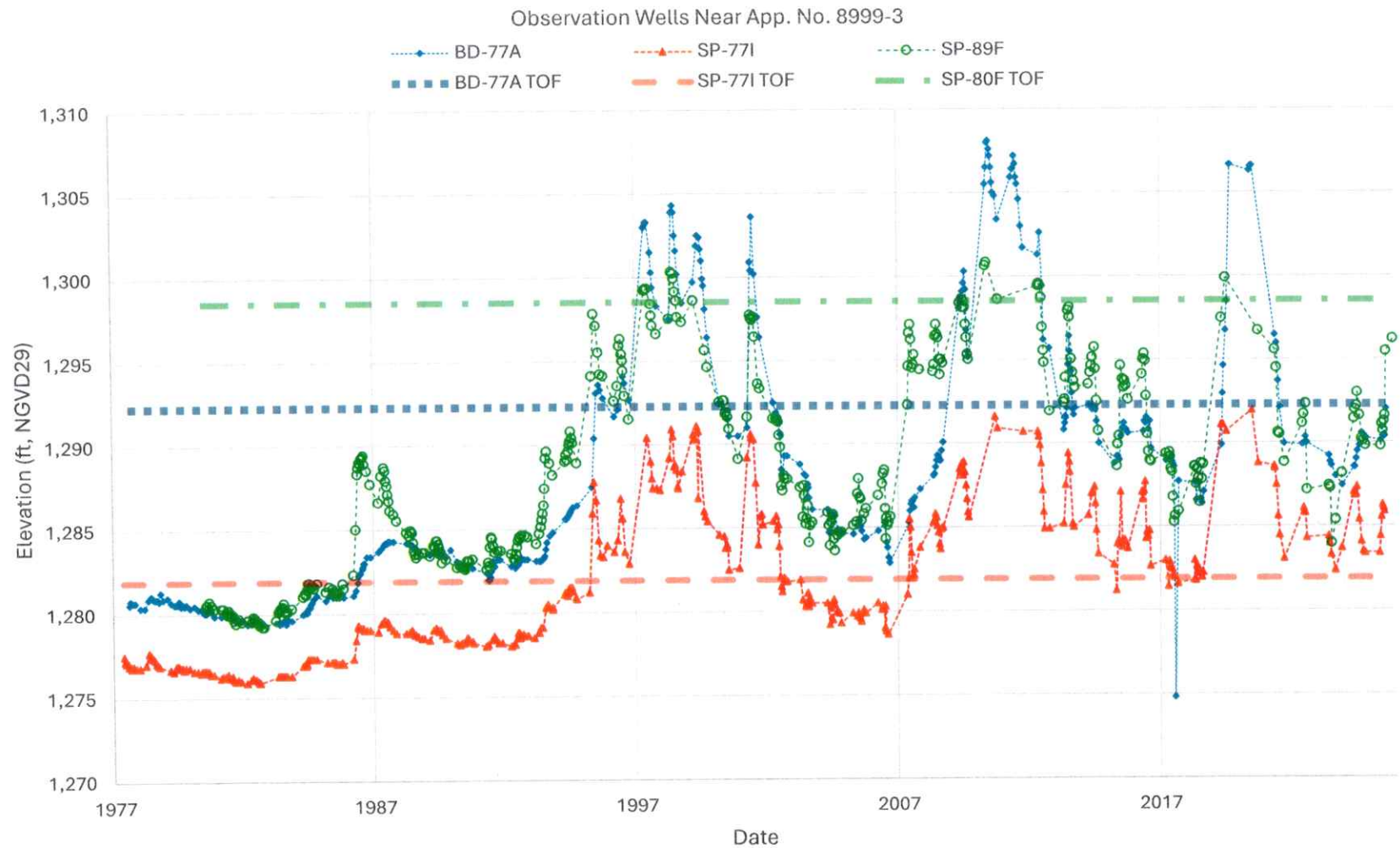


Figure 2: Observation well readings near this application. TOF - Top of Formation [2].

Possibility of Unlawful Impairment of Existing Water Rights

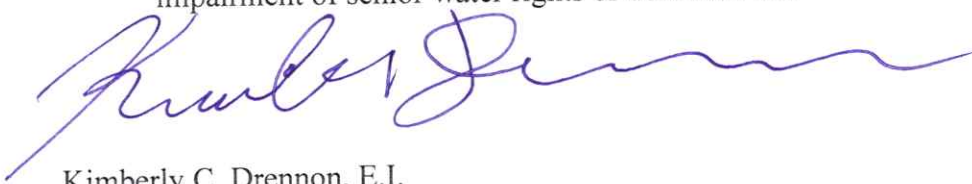
The nearest water right permit or application senior to this application is Water Right No. 6334A-3, which is approximately one-half mile west of the proposed well for this application (see Figure 1) [1]. There are several domestic well completion reports on file that are all within approximately one mile of this application, based on the locations provided by the drillers [4]. There may be more wells in the area that are not on file because they predate the South Dakota Well Construction Standards requiring drillers file a report for each well and test hole drilled. The Water Rights Program has historically interpreted an unlawful impairment of existing water rights to occur if a junior water right/permit causes a nearby adequate well with a senior water right/permit to become unable to withdraw at the rate it is entitled to or, if an adequate domestic well is impacted, a water right/permit causes an adequate domestic well to be unable to withdraw at the rate needed to supply reasonable domestic use of water. ARSD 74:02:04:20(6) defines an adequate well as:

...a well constructed or rehabilitated to allow various withdrawal methods to be used, to allow the inlet to the pump to be placed not less than 20 feet into the saturated aquifer or formation material when the well is constructed, or to allow the pump to be placed as near to the bottom of the aquifer as is practical if the aquifer thickness is less than 20 feet

There are no complaints on file with the Water Rights Program involving possible well interference in the Tulare: Western Spink-Hitchcock aquifer in Beadle County despite the large number of appropriative wells in relatively close proximity throughout the Tulare: Western Spink-Hitchcock aquifer [16]. Therefore, based on the lack of complaints, there is reasonable probability this application can be developed without unlawful impairment of existing domestic wells or senior water rights.

Conclusions

1. Water Permit Application No. 8999-3 proposes to appropriate 1.78 cfs from one well to be completed into the Tulare: Western Spink-Hitchcock aquifer located in the approximate center of the NE $\frac{1}{4}$ Section 2 for irrigation of 155 acres located in the NE $\frac{1}{4}$ Section 2; all in T113N-R63W.
2. Based on the hydrologic budget and observation well analysis, there is reasonable probability unappropriated water is available for this application.
3. There is reasonable probability this application can be developed without unlawful impairment of senior water rights or domestic use.



Kimberly C. Drennon, E.I.
Engineer III – DANR Water Rights Program

References

- [1] Water Rights Program, "Water Right Permit Files," S.D. Dept. of Ag. and Nat. Resources, Pierre, South Dakota, 2026.
- [2] Water Rights Program, "Observation Wells," S.D. Dept. of Ag. and Nat. Resources, Pierre, South Dakota, 2026.
- [3] SD DANR Geological Survey Program, "Lithologic Logs," Vermillion, South Dakota, 2025.
- [4] Water Rights Program, "Well Completion Reports," S.D. Dept. of Ag. and Nat. Resources, Pierre, South Dakota, 2026.
- [5] D. W. Tomhave and L. D. Schulz, "Bedrock geologic map showing configuration of the bedrock surface in South Dakota east of the Missouri River," DANR Geological Survey Program, Vermillion, SD, 2004.
- [6] J. Farmer, "First Report on the Five Year Review of Water Availability Western Spink Hitchcock Management Unit of the Tulare Aquifer," SD DANR Water Rights Program, Joe Foss Bldg., Pierre, South Dakota, 2020.
- [7] T. Jensen and A. Mathiowetz, "Report to the Chief Engineer on Water Permit Application Nos. 8949-3 & 8950-3 Tom Tuhsbaumer & 8951-3 Tyson Nuhsbaumer," SD DANR Water Rights Program, Joe Foss Bldg., Pierre, SD., 2025.
- [8] R. D. Benson, "Major aquifers in Spink County, South Dakota," SD DANR Geological Survey Program, Vermillion, South Dakota, 1997.
- [9] L. S. Hedges, S. L. Burch, D. L. Iles, R. A. Barari and R. A. Schoon, "Evaluation of Ground-Water Resources Eastern South Dakota and Upper Big Sioux River, South Dakota and Iowa Tasks 1-4," US Army Corps of Engineers, Omaha, Nebraska, 1982.
- [10] K. Buhler, "Report to the Chief Engineer on Water Permit Application Nos. 7858-3, 7859-3, 7860-3, 7861-3, 7863-3 through 7872-3, 7885-3, 7894-3," SD DANR Water Rights Program, Joe Foss Bldg. Pierre, South Dakota, 2013.
- [11] L. K. Kuiper, "Appraisal of the Water Resources of the Eastern Part of the Tulare Aquifer, Beadle, Hand, and Spink Counties, South Dakota," US Geological Survey, Huron, South Dakota, 1984.
- [12] M. D. Fahrenbach, F. V. Steece, J. F. Sawyer, K. A. McCormick, G. L. McGillivray, L. D. Schulz and J. A. Redden, "South Dakota Stratigraphic Correlation Chart," SD Dept. of Ag. and Nat. Res. Geologic Survey Program, Vermillion, SD, 2010.

- [13] K. C. Drennon, "Second Report on the Five-Year Review of Water Availability in the Western Spink-Hitchcock Management Unit of the Tulare Aquifer," SD DANR Water Rights Program, 3 December 2025. [Online]. Available: https://danr.sd.gov/wrimage/pub/2025_TWSH_5YR.pdf. [Accessed 19 February 2026].
- [14] A. Mathiowetz, Interviewee, *Acting Chief Engineer - Water Rights Program*. [Interview]. 27 March 2026.
- [15] NOAA National Centers for Environmental Information, "Climate at a Glance: Divisional Time Series," U. S. National Oceanic and Atmospheric Administration, 1 March 2026. [Online]. Available: <https://www.ncei.noaa.gov/access/monitoring/climate-at-a-glance/divisional/time-series>. [Accessed 19 March 2026].
- [16] Water Rights Program, "Complaints Database," S.D. Dept. of Ag. and Nat. Resources, Joe Foss Building, Pierre, SD, 2025.
- [17] L. D. Schulz, "First Occurrence of Aquifer Materials in Beadle County, South Dakota," SD DANR Geological Survey Program, Vermillion, South Dakota, 2003.

Report on Water Permit App. No. 8999-3

Appendix: Supplemental Tables

Table 4: All Tulare: Western Spink-Hitchcock water permit applications in process at time of report authorship.

File No.	Name	Priority	T N	R W	New Development Proposed					Other Water Right in Application						Total CFS	Total Acres
					CFS	Acres	No. Wells	Location of Wells	Location of Acres	File No.	No. Wells	CFS	Acres	Location of Wells	Location of Acres		
8993-3	Bixler Farms	12/04/2025 # 1 of 6	115	63	0.45	12	0	N/A	SE ¼ & E ½ SW ¼ Sec 25	4134A-3	2	1.33	128	Sec. 25	SW ¼ SE ¼, NW ¼ SE ¼ Sec 25	1.78	140
8994-3		12/04/2025 # 2 of 6	114	62	1.78	160	1	Ctr. of SE ¼ Sec. 18	SE ¼ Sec 18	N/A	N/A	N/A	N/A	N/A	N/A	1.78	160
8995-3		12/04/2025 # 3 of 6	114	62	1.78	0	1	Ctr. of SW ¼ Sec 31	N/A	5182-3	1	1.88	279	Ctr. of NW ¼ Sec 31	NW ¼, W ½ NE ¼, SW ¼ Sec 31	3.66	279
9000-3	Matthew Van Buskirk	12/04/2025 # 4 of 6	113	63	1.78	136	1	Ctr. of NE ¼ Sec 36	NE ¼ Sec 36	N/A	N/A	N/A	N/A	N/A	N/A	1.78	136
8996-3	Wayne or Scott Binger	12/04/2025 # 5 of 6	114	65	2.00	140	up to 2	NW ¼ Sec 1	NW ¼ Sec 1	N/A	N/A	N/A	N/A	N/A	N/A	2.00	140
8997-3		12/04/2025 # 6 of 6	115	65	2.00	140	up to 2	NE ¼ Sec 25	NE ¼ Sec 25	N/A	N/A	N/A	N/A	N/A	N/A	2.00	140
9005-3	Matthew Van Buskirk	12/05/2025 # 1 of 8	113	63	1.78	136	1	Ctr. SE ¼ Sec 30	SE ¼ Sec 30	N/A	N/A	N/A	N/A	N/A	N/A	1.78	136
9004-3		12/05/2025 # 2 of 8	113	63	1.78	136	1	Ctr. NE ¼ Sec 7	NE ¼ Sec 7	N/A	N/A	N/A	N/A	N/A	N/A	1.78	136
9003-3		12/05/2025 # 3 of 8	114	63	3.56	272	2	Ctrs. of SE ¼ & NE ¼ Sec 21	E ½ Sec 21	N/A	N/A	N/A	N/A	N/A	N/A	3.56	272
9002-3		12/05/2025 # 4 of 8	114	63	1.78	136	1	Ctr. of NW ¼ Sec 21	NW ¼ Sec 21	N/A	N/A	N/A	N/A	N/A	N/A	1.78	136
9001-3		12/05/2025 # 5 of 8	114	63	1.78	136	1	Ctr. SE ¼ Sec 32	SE ¼ Sec 32	N/A	N/A	N/A	N/A	N/A	N/A	1.78	136
8998-3	Terry McClain	12/05/2025 # 6 of 8	114	62	2.00	180	1	Ctr. SW ¼ Sec 8	S ½ Sec 8	N/A	N/A	N/A	N/A	N/A	N/A	2.00	180
9006-3	Timoty Masat	12/05/2025 # 7 of 8	115	63	1.78	204	2	Ctrs. of NW ¼, SE ¼ Sec 21	N ½ Sec 21	N/A	N/A	N/A	N/A	N/A	N/A	1.78	204
8999-3	Craig Brock	12/05/2025 # 8 of 8	113	63	1.78	155	1	Ctr. NE ¼ Sec 2	NE ¼ Sec 2	N/A	N/A	N/A	N/A	N/A	N/A	1.78	155
9010-3	Lenny D Peterson	12/06/2025 # 1 of 1	115	65	1.78	280	2	W ½ SE ¼ Sec 12	S ½ Sec 12	N/A	N/A	N/A	N/A	N/A	N/A	1.78	280
9011-3		12/07/2025 # 1 of 1	115	65	1.78	160	1	Ctr. of SE ¼ Sec 11	SE ¼ Sec 11	N/A	N/A	N/A	N/A	N/A	N/A	1.78	160
9008-3	Brian Gilbert	12/08/2025 # 1 of 2	115	65	3.57	300	2	Ctrs. NE ¼ & SE ¼ Sec 28	E ½ Sec 28	N/A	N/A	N/A	N/A	N/A	N/A	3.57	300

Report on Water Permit App. No. 8999-3

File No.	Name	Priority	T N	R W	New Development Proposed					Other Water Right in Application						Total CFS	Total Acres
					CFS	Acres	No. Wells	Location of Wells	Location of Acres	File No.	No. Wells	CFS	Acres	Location of Wells	Location of Acres		
9007-3	Jon Gilbert	12/08/2025 # 2 of 2	115	63	3.56	280	2	Ctrs. of NW ¼ & NE ¼ Sec 33	N ½ Sec 33	N/A	N/A	N/A	N/A	N/A	N/A	3.56	280
9013-3	Danny Peterson	12/23/2025 # 1 of 6	114	63	0.00	25	0	N/A	SW ¼ Sec 22	7725C-3	1	1.78	135	NE ¼ SW ¼ Sec 22	SW ¼ Sec 22	1.78	160
9014-3		12/23/2025 # 2 of 6	114	63	0.00	45	0	N/A	E ½ Sec 2	6333A-3	1	1.78	215	NE ¼ SW ¼ Sec 2	E ½ Sec 2	1.78	260
9016-3		12/23/2025 # 3 of 6	114	63	0.00	30	0	N/A	SW ¼ Sec 2	3065B-3	1	1.66	130	Ctr. of SW ¼ Sec 2	SW ¼ Sec 2	1.66	160
9015-3		12/23/2025 # 4 of 6	114	63	0.00	28	0	N/A	NE ¼ Sec 22	6312-3	1	1.78	132	Ctr. NE ¼ Sec 22	NE ¼ Sec 22	1.78	160
9017-3		12/23/2025 # 5 of 6	113	62	0.00	25	0	N/A	NW ¼ Sec 6	1512-3	1	1.90	135	Ctr. of NW ¼ Sec 6	NW ¼ Sec 6	1.90	160
9018-3		12/23/2025 # 6 of 6	114	63	0.00	56	0	N/A	E ½ Sec 34	6201C-3	2	3.56	264	SE ¼ NE ¼ & Ctr. of SE ¼ Sec 34	E ½ Sec 34	3.56	320
9036-3*	Martin Anderson	03/29/2026	113	64	1.86	136	1	Ctr. NE ¼ Sec 1	NE ¼ Sec. 1	N/A	N/A	N/A	N/A	N/A	N/A	1.86	136
9042-3	Terry Weitling	04/06/26	112	61	1.78	140	1	Ctr. SW ¼ Sec. 32	SW ¼ Sec. 32	N/A	N/A	N/A	N/A	N/A	N/A	1.78	140
* Approval of this application would cancel Held Water Permit Application No. 8120-3																	