

Kansas Department of Agriculture
 Division of Water Resources
CHANGE: P/D WORKSHEET

1. File Number: 23202	2. Status Change Date:	3. Change Num: 1	4. Field Office: 02	5. GMD: 03
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6. Status: <input type="checkbox"/> Approved <input type="checkbox"/> Denied by DWR/GMD <input type="checkbox"/> Dismiss by Request/Failure to Return	7. Filing Date of Change:
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8a. Applicant(s) Person ID _____ New to system <input type="checkbox"/> Add Seq# _____ ALAN SCHNEWEIS 10895 QUAKER RD DODGE CITY, KS 67801	8c. Landowner(s) Person ID _____ New to system <input type="checkbox"/> Add Seq# _____
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8b. Landowner(s) Person ID 61959 New to system <input type="checkbox"/> Add Seq# 1 SCHNEWEIS VENTURES LLC 10895 QUAKER RD DODGE CITY, KS 67801	8d. WUC Person ID 61959 New to system <input type="checkbox"/> Add Seq# 1 8B
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9. Documents and Enclosure(s): DWR Meter(s) Date to Comply: **12/31/20** N & P Date to Comply: **12/31/20**

Anti-Reverse Meter Meter Seal Check Valve N & P Form Water Tube Driller Copy H & E Letter

Conservation Plan Date Required: _____ Date Approved: _____ Date to Comply: _____

10. Use Made of Water From: --- _____ To: --- _____

Date Prepared: **1/21/20** By: **EKF**
 Date Entered: _____ By: _____

Garden City Field Office
4532 W. Jones, Suite B
Garden City, KS 67846



Phone: 620-276-2901
Fax: 620-276-9315
www.agriculture.ks.gov

Mike Beam, Secretary

Laura Kelly, Governor

January 22, 2020

SCHNEWEIS VENTURES LLC
10895 QUAKER RD
DODGE CITY, KS 67801

RE: Water Right, File No. 23202

Dear Sir or Madam:

Enclosed is the order executed by the designee of the Chief Engineer, Division of Water Resources, Kansas Department of Agriculture, approving the application for change under the above referenced file number.

Your attention is directed to the enclosures and to the terms, conditions, and limitations specified in this approval for change. A condition of this approval is that an acceptable water flow meter must be installed on the diversion works authorized under the referenced file number and meet current specifications. Please return the required notification of completion of the diversion works and installation of the required meter as soon as these actions are completed.

Since the order modifies the original document referred to above, it should be recorded with the Register of Deeds as other instruments affecting real estate.

Should you have any questions, please feel free contact this office. If you would prefer, you could arrange an appointment for additional assistance.

Sincerely,

A handwritten signature in blue ink that reads "Austin J. McColloch".

Austin J. McColloch
Assistant Water Commissioner

AM:
enclosures

pc:
GROUNDWATER MANAGEMENT DISTRICT NO. 3

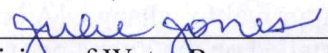
CERTIFICATE OF SERVICE

On this 22nd day of January, 2020, I hereby certify that the foregoing Approval of Application for Change in Point of Diversion, Water Right, File No. 23,202 dated 22nd day of January, 2020 was mailed postage prepaid, first class, US mail to the following:

SCHNEWEIS VENTURES LLC
10895 QUAKER RD
DODGE CITY, KS 67801

Pc:

GROUNDWATER MANAGEMENT DISTRICT NO. 3



Division of Water Resources Staff

Submit completed application to:
 Kansas Department of Agriculture
 Division of Water Resources
 Field Office for your area.

Call for address:

Topeka -- (785) 296-5733
 Stafford -- (620) 234-5311
 Stockton -- (785) 425-6787
 Garden City -- (620) 276-2901
<http://agriculture.ks.gov/dwr>

DWR FIELD OFFICE APPLICATION FOR APPROVAL TO CHANGE THE PLACE OF USE AND/OR THE POINT OF DIVERSION



STATE OF KANSAS

WATER METER REQUIRED

Filing Fee Must Accompany the Application, K.S.A. 82a-708b(b), as amended.
 Fee Schedule is on the third page of this application form.

Paragraph Nos. 1, 2, 3 & 5 must be completed. Complete all other applicable portions. If change in point of diversion is greater than 100 feet, or if place of use will be changed, include a topographic map or detailed plat showing the authorized and proposed point(s) of diversion and/or place of use.

File No. 23202

RECEIVED
 10:15 AM
 JAN 22 2020

1. Application is hereby made for approval of the Chief Engineer to change the (check one or both):

Place of Use Point of Diversion

under the water right which is the subject of this application in accordance with the conditions described below.

The source of supply is: Groundwater Surface water

Garden City Field Office
 Division of Water Resources

2. Name and address of Applicant: Alan Schneweis
10895 Quaker Rd, Dodge City KS 67801

Phone Number: (620)682-5099 Email address: alanschneweis@gmail.com

Name and address of Water Use Correspondent: Schneweis Ventures LLC
10895 Quaker Rd, Dodge City KS 67801

Phone Number: (620)682-5099 Email address: _____

3. The presently authorized place of use is:
 Owner of Land ---- NAME: Schneweis Ventures LLC

ADDRESS: 10895 Quaker Rd, Dodge City KS 67801

(If there is more than one landowner, attach supplemental sheets as necessary.)

Sec.	Twp.	Range	NE¼				NW¼				SW¼				SE¼				TOTAL ACRES
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
No	Change																		

4. If this application is for a change in place of use, it is proposed that the place of use be changed to:
 Owner of Land ---- NAME: _____

ADDRESS: _____

(If there is more than one landowner, attach supplemental sheets as necessary.)

Sec.	Twp.	Range	NE¼				NW¼				SW¼				SE¼				TOTAL ACRES
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	

For Office Use Only: Code _____ Fee \$ 100.00 TR # _____ Receipt Date 1-22-20 Check # Visa payment

5. **Presently authorized point of diversion:**
 One in the SE Quarter of the SE Quarter of the SW Quarter of Section 34, Township 27 South, Range 24 W, in Ford County, Kansas, 63 feet North 2,700 feet West of Southeast corner of section.
 Authorized Rate 1,630 gpm Authorized Quantity 320 AF Depth of well 340 (feet)
(DWR use only: Computer ID No. 02 GPS N/A feet North N/A feet West)
 This point will not be changed This point will be changed as follows: No change, point better described with GPS as follows:
Proposed point of diversion: (Complete only if change is requested or if existing point is better described by GPS)
 One in the SE Quarter of the SE Quarter of the SW Quarter of Section 34, Township 27 South, Range 24 W, in Ford County, Kansas, 151 feet North 2,651 feet West of Southeast corner of section.
 Proposed Rate no change Proposed Quantity no change Proposed well depth (feet) ~340.
 This point is: Additional Well Geo Center List other water rights that will use this point none.

6. **Presently authorized point of diversion:**
 One in the _____ Quarter of the _____ Quarter of the _____ Quarter of Section _____, Township _____ South, Range _____ (E/W), in _____ County, Kansas, _____ feet North _____ feet West of Southeast corner of section.
 Authorized Rate _____ Authorized Quantity _____ Depth of well _____ (feet)
(DWR use only: Computer ID No. _____ GPS _____ feet North _____ feet West)
 This point will not be changed This point will be changed as follows: No change, point better described with GPS as follows:
Proposed point of diversion: (Complete only if change is requested or if existing point is better described by GPS)
 One in the _____ Quarter of the _____ Quarter of the _____ Quarter of Section _____, Township _____ South, Range _____ (E/W), in _____ County, Kansas, _____ feet North _____ feet West of Southeast corner of section.
 Proposed Rate _____ Proposed Quantity _____ Proposed well depth (feet) _____.
 This point is: Additional Well Geo Center List other water rights that will use this point _____.

7. The changes herein are desired for the following reasons?
 (please be specific) Current well failing

8. If a well, is the test hole log attached? Yes No

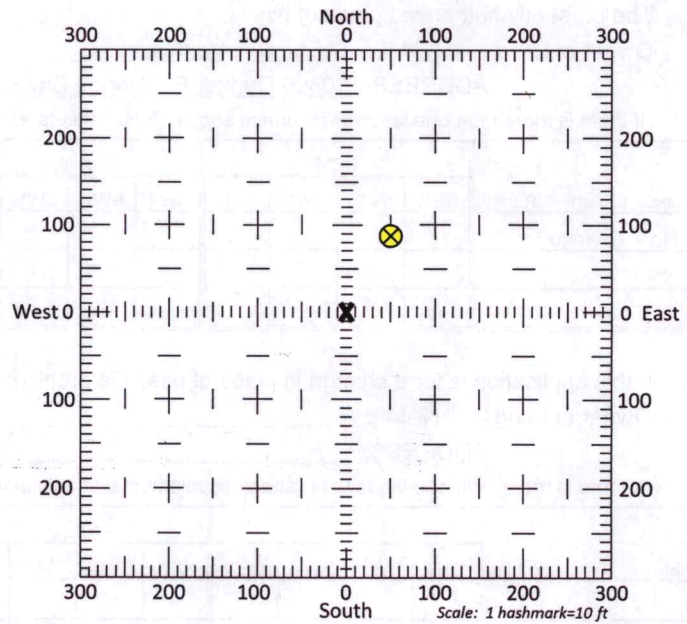
9. The change(s) (was)(will be) completed by?
ASAP

10. If the point of diversion is a well:
 (a) What are you going to do with the old well?
plug it
 (b) When will this be done? when new well drilled

11. Groundwater Management District recommendation attached?
 Yes No

12. Assisted by EKF/SSFO

13a. If the proposed point of diversion will be relocated more than 300 feet but within 2,640 feet of the existing point of diversion, attach a topographic map or aerial photograph. For groundwater sources, show all wells (including domestic) within one-half mile of the proposed point of diversion and the names and mailing addresses of the owners. For surface water sources, show the names and addresses of the landowner(s) one-half mile downstream and one-half mile upstream from your property lines



13b. If the proposed point of diversion will be relocated within 300 feet of the existing point of diversion, indicate its location on the diagram shown above in relation to the existing point of diversion. (PLEASE NOTE: The "X" in center of diagram above represents the presently authorized point of diversion.)

14. If the proposed groundwater point of diversion is 300 or fewer feet from the existing point of diversion, complete the following:

- (a) Does the undersigned represent all owners of the currently authorized place(s) of use identified in this application?
 Yes No (If no, all owners must sign this application.)
- (b) Will the ownership interest of any owner of the currently authorized place(s) of use identified in this application be adversely affected if this application is approved as requested?
 Yes No (If yes, all owners must sign this application.)
- (c) If this application is not approved expeditiously, will there be substantial damage to property, public health or safety?
 Yes No (If no, all owners must sign this application.)

If the application proposes a surface water change in point of diversion, a groundwater change in point of diversion greater than 300 feet, or a change in place of use, the application must be signed by all owners of the currently authorized place of use, or their duly authorized agent (attach notarized statement authorizing representation).

I hereby verify, being first duly sworn upon my oath or affirmation and under penalty of perjury, that I am of lawful age and the owner, the spouse of the owner, or a duly authorized agent of the owner(s) to make this application on their behalf, in regards to the water right(s) to which this application pertains. I further verify that the statements contained in this application are true, correct and complete.

Dated at Garden City, Kansas, this 22nd day of January, 2020.

[Signature]

(Owner)

(Spouse)

Alan Schneeweis

(Please Print)

(Please Print)

(Owner)

(Spouse)

(Please Print)

(Please Print)

(Owner)

(Spouse)

(Please Print)

(Please Print)

State of Kansas }
County of Finney } SS

I hereby certify that the foregoing application was signed in my presence and sworn to before me this 22nd day of January, 2020.



[Signature]

Notary Public

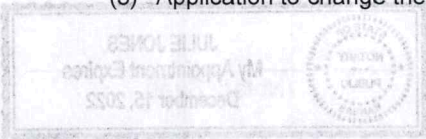
My Commission Expires _____

ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. To be complete, all of the applicable portions of the application form must be completed with accurate information; maps, if necessary, must be included; signatures of all the appropriate owners' must be affixed to the application and notarized; and the appropriate fee must be paid.

FEE SCHEDULE

Each application to change the place of use or the point of diversion under this section shall be accompanied by the application fee set forth in the schedule below: Make checks payable to: **Kansas Department of Agriculture**

- (1) Application to change a point of diversion 300 feet or less \$100
- (2) Application to change a point of diversion more than 300 feet \$200
- (3) Application to change the place of use \$200



WATER WELL RECORD Form WWC-5

Division of Water Resources App. No.

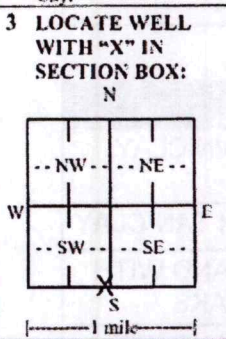
Well ID

Test Hole

Original Record Correction Change in Well Use

1 LOCATION OF WATER WELL: County: Ford Fraction SE 1/4 SE 1/4 SE 1/4 SW 1/4 Section Number 34 Township Number T 27 S Range Number R 24 E W

2 WELL OWNER: Last Name: Schneweis First: Alan Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here: File No. 23202



3 LOCATE WELL WITH 'X' IN SECTION BOX: 4 DEPTH OF COMPLETED WELL: 360 ft. Depth(s) Groundwater Encountered: 1) ... ft. 2) ... ft. 3) ... ft. or 4) Dry Well WELL'S STATIC WATER LEVEL: ... ft. below land surface, measured on (mo-day-yr) ... ft. above land surface, measured on (mo-day-yr) ... ft. Pump test data: Well water was ... ft. after ... hours pumping ... gpm Well water was ... ft. after ... hours pumping ... gpm Estimated Yield: ... gpm Bore Hole Diameter: ... in. to ... ft. and ... in. to ... ft.

5 Latitude: 37.648118 (decimal degrees) Longitude: 99.934080 (decimal degrees) Datum: WGS 84 NAD 83 NAD 27 Source for Latitude/Longitude: GPS (unit make/model: (WAAS enabled? Yes No) Land Survey Topographic Map Online Mapper: 6 Elevation: 2542 ft. Ground Level TOC Source: Land Survey GPS Topographic Map Other KOLAR

7 WELL WATER TO BE USED AS: 1. Domestic: Household Lawn & Garden Livestock Irrigation Feedlot Industrial 2. Public Water Supply: well ID Dewatering: how many wells? Aquifer Recharge: well ID Monitoring: well ID Environmental Remediation: well ID Air Sparge Soil Vapor Extraction Recovery Injection Oil Field Water Supply: lease Test Hole: well ID Cased Uncased Geotechnical Geothermal: how many bores? Closed Loop Horizontal Vertical Open Loop Surface Discharge Inj. of Water Other (specify): Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No

8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in. to ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface in. Weight lbs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify) Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft.

9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. Nearest source of possible contamination: No potential source of contamination within 200 ft. Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? Distance from well? ft.

Table with columns: FROM, TO, LITHOLOGIC LOG, FROM, TO, LITHO. LOG (cont.) or PLUGGING INTERVALS. Includes a 'Notes' section.

11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 846 This Water Well Record was completed on (mo-day-year) under the business name of Nash Water Well Service, LLC

Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565. Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212

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JAN 21 2020

Stafford Field Office Division of Water Resources

Form	WWC5
Contractor	Nash Water Well Service, LLC
Well Owner	Alan Schneweis
Doc ID	1486498

Lithology

0	16	TOP SOIL, BROWN CLAY, FINE SAND
16	90	FINE SAND WITH TAN CLAY
90	120	FINE COARSE SAND WITH TAN CLAY STREAKS
120	133	FINE COARSE SAND WITH SMALL MEDIUM GRAVEL STREAKS
133	140	FINE COARSE SAND WITH TAN CLAY
140	180	FINE COARSE SAND WITH TAN CLAY & CALICHE STREAKS
180	196	FINE COARSE SAND
196	223	TAN CLAY CALICHE FINE MEDIUM SAND
223	232	FINE MEDIUM SAND WITH TAN YELLOW, BROWN CLAY STREAKS
232	240	FINE MEDIUM SAND WITH YELLOW CLAY STREAKS
240	260	FINE COARSE SAND
260	283	FINE COARSE SAND WITH SMALL MEDIUM GRAVEL STREAKS
283	285	ROCK LAYER
285	293	FINE COARSE SAND WITH SMALL GRAVEL STREAKS

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JAN 21 2020

Stafford Field Office
Division of Water Resources

Form	WWC5
Contractor	Nash Water Well Service, LLC
Well Owner	Alan Schneweis
Doc ID	1486498

Lithology

293	306	TAN BROWN CLAY WITH FINE SAND AND ROCK STREAKS TIGHT
306	332	FINE MEDIUM SAND WITH TAN CLAY STREAKS
332	336	TAN YELLOW WHITE GRAY BLUE CLAY WITH THIN FINE SAND STREAKS
336	339	YELLOW STICKY CLAY
339	350	TAN CLAY FINE SAND
350	360	TAN GRAY BLUE CLAY

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JAN 21 2020

Stafford Field Office
Division of Water Resources

INPUTS	
Target Section Definition	
Section	34
Township	27
Range	24
Range Direction	W
Target Point Coordinates (<i>NAD27</i> or <i>NAD83</i>)	
Target Longitude	-99.934083
Target Latitude	37.648111

Load Data and Compute

- Instructions**
1. Enter values for section, township, range and range direction.
 2. Enter *NAD27* or *NAD83* longitude and latitude of target point.
 3. Click "Load Data and Compute" button.
 4. Use feet distances corresponding to datum of target point.

Water Right, File No. 23202
Test Well Location
Converted from WGS84

Loaded Section Data		
From LEOBASE using <i>NAD83</i>		
Corner	Corner Latitudes	Corner Longitudes
SW	37.64800073	-99.94296145
NW	37.66258759	-99.94303739
NE	37.66237452	-99.92493985
SE	37.64769563	-99.92492493
Degrees Longitude per Foot		3.45404662E-06
Degrees Latitude per Foot		2.74625480E-06
Target Point Distances from Corners using <i>NAD83</i>		
Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
SW	40	-2570
NW	-5271	-2592
NE	-5194	2647
SE	151	2651

Loaded Section Data		
From LEOBASE using <i>NAD27</i>		
Corner	Corner Latitudes	Corner Longitudes
SW	37.64798000	-99.94255100
NW	37.66256700	-99.94262700
NE	37.66235400	-99.92453000
SE	37.64767500	-99.92451500
Degrees Longitude per Foot		3.45404566E-06
Degrees Latitude per Foot		2.74598553E-06
Target Point Distances from Corners using <i>NAD27</i>		
Corner	Feet North(+)/South(-)	Feet East(-)/West(+)
SW	48	-2452
NW	-5264	-2474
NE	-5187	2766
SE	159	2770

McColloch, Austin [KDA]

From: Conant, Cameron [KDA]
Sent: Tuesday, January 21, 2020 2:23 PM
To: McColloch, Austin [KDA]
Subject: FW: Schneweis P/D change, File No. 23202
Attachments: 23202chg.docx; 23202test log.pdf; 23202gps test log.pdf; 23202 Worksheet.doc

Austin, the existing well is 340' deep per the FIR. We have filled the change out to 340' depth but if they go a bit deeper that is fine, the test log showed no new source down to 360'. Please see the original email where Elizabeth notes the source of supply. I'm good with listing both Ogallala and unconfined Dakota, but we don't have a bunch of these so you can do it how you normally would.

Stafford is good with moving this well 101' to the northeast, the new footages were based on the test hole log supplied by the applicant.

Please let me know if anything major changes with the application, otherwise feel free to approve the application once you get it all finished up and thank you! Let me know if you have any questions or issues.

Cameron R. Conant

Assistant Water Commissioner
Kansas Department of Agriculture-DWR
Stafford Field Office
(620) 234-5311

From: Fitch, Elizabeth [KDA] <Elizabeth.Fitch@ks.gov>
Sent: Tuesday, January 21, 2020 1:59 PM
To: Conant, Cameron [KDA] <Cameron.Conant@ks.gov>
Subject: Schneweis P/D change, File No. 23202

See attached for forwarding to Austin at Garden City. It appears the well is currently an Ogallala and unconfined Dakota well. I did not know what the practice was for listing that in WRIS, so I put both aquifer codes on the worksheet.

Elizabeth K Fitch, Environmental Scientist
Kansas Department of Agriculture
Division of Water Resources
Stafford Field Office
(620) 234-5311
elizabeth.fitch@ks.gov
agriculture.ks.gov