County: Hamilton Fraction: SWSEN	WSW sec. 17 T 24 S R 40 W						
CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5) - to rectify lacking or incorrect information							
Owner: Huber Sand Inc							
If corrected, location was listed as:	Location changed to:						
Section-Township-Range: 17-24-40W							
Fraction (4444): SW SE NW SW							
Other changes: Initial statements: county was	listed as Finney						
it should be Hamilton							
Changed to: Hamilton							
Comments:							
Verification method: Note from Driller	locating TR on Map						
	Initials: MS Date: 9-21-2017						
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Avenue, Lawrence, KS 66047-3724  Kansas Dept. of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367							
	(2017/09/11)						

WATER WELL R		WWC-5		sion of Water				
Original Record		ge in Well Use		irces App. No.	T- 1: N-1	Well ID		
1 LOCATION OF W County: FINNEY	ATER WELL:	Fraction SW1/4 SE1/4 NW 1/4		ion Number 17	Township Number	Range Number R 40 □ E ■ W		
2 WELL OWNER: L	act Name:	First:						
	2 WELL OWNER: Last Name: First: 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:							
Address: PO BOX 1359 SOUTH FROM INTERSECTION OF COLF COURSE RD AND								
	Address: RAPTON ST 1/2 MILE 800 FEET FAST OFF OF POAD							
City: GARDEN  3 LOCATE WELL		Zir. 07040		1				
WITH "X" IN		MPLETED WELL: ,		5 Latitude	37.961742	2(decimal degrees)		
SECTION BOX:	SECTION BOX.   Depth(s) Groundwater Encountered: 1)tt.				Longitude: 101.740131 (decimal degrees)			
N	) 11 11 11 11 11 11 11 11 11 11 11 11 11			Horizontal Datum: ☐ WGS 84 ■ NAD 83 ☐ NAD 27				
	below land surface, measured on (mo-day-yr).04/06/2017				Latitude/Longitude:	,		
NW NE				☐ GPS (unit make/model:) (WAAS enabled? ☐ Yes ☐ No)				
		vater wasf		☐ Land Survey ☐ Topographic Map				
W E		s pumping		n Online Mapper:				
SW SE		water was f						
		s pumping		6 Elevation	n:ft.	☐ Ground Level ☐ TOC		
S	Bore Hole Diameter	gpm 14.75 in to 77	ft and			PS  Topographic Map		
1 mile		in. to						
7 WELL WATER TO								
1. Domestic:		ater Supply: well ID		10. 🔲 Oil Fi	eld Water Supply: lea	ise		
Household		ng: how many wells?			: well ID			
Lawn & Garden		echarge: well ID			Uncased G			
Livestock 2. Irrigation		g: well IDal Remediation: well ID			nal: how many bores?  d Loop			
3. Feedlot	☐ Air Sparge					charge Inj. of Water		
4. Industrial	Recovery							
Was a chemical/bacter	riological sample subn	nitted to KDHE?	Yes ■ No	If yes, date sa	mple was submitted			
Water well disinfected?				11 ) 05, 4410 54	inpro was sasimou			
8 TYPE OF CASING		C Other	CASIN	G JOINTS:	Glued Clamped	☐ Welded ☐ Threaded		
Casing diameter6	in. to77 ft	Diameter	in. to	ft., Diamete	r in. to	ft.		
Casing height above land			lbs./ft.	Wall thicknes	s or gauge No255.			
TYPE OF SCREEN OF					a			
	nless Steel		and (amon hala)		Specify)			
☐ Brass ☐ Galv			sed (open hole)	,				
Continuous Slot		auze Wrapped	rch Cut Dr	illed Holes	Other (Specify)			
	☐ Key Punched ☐ W			one (Open Hole				
SCREEN-PERFORATI	ED INTERVALS: From	n .32 ft. to .72	ft., From	ft. to	ft., From			
GRAVEL PACK INTERVALS: From								
9 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other								
		ft., From	ft. to	ft., From	ft. to	ft.		
Nearest source of possibl	Lateral Line	es		ivestock Pens	☐ Insecticie	de Storage		
Sewer Lines	☐ Cess Pool			Fuel Storage		ned Water Well		
	nes			ertilizer Storag				
☐ Other (Specify)								
						NI LICONIC DITERMALO		
10 FROM TO 0 20 M	LITHOLOG MED / COARSE SAN		FROM	TO LI	THO. LOG (cont.) or I	PLUGGING INTERVALS		
	VERY COARSE SAN		1					
	MED / COARSE GRA		+					
	SILT	VLL	<del>                                     </del>					
	FINE / MED TR. COA	RSE GRAVEI	+					
	SHALE	INOL OIVAVEL						
- //			Notes: SFI	ENCLOSE	DLETTER			
Notes: SEE ENCLOSED LETTER FIR NOS 44,448; and 44,452								
The same of the sa								
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) 04/05/2017 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 7.48 This Water Well Record was completed on (mo-day-year) 07/10/2017								
under the business name of DOWNEY DRILLING, INC.								
under the business name of .DOWNEY DRILLING. INC.  Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section,								
	t., Suite 420, Topeka, Kansas							
Visit us at http://www.kdheks			KSA 82a-121		•	Revised 7/10/2015		



100 SW 9in Burest, 2nd Floor Topeks, Kaisas 66012-1280

lackie McChakey Secretary David W. flandeld, Chief Engineer Frone: (785) 298-3717 Fax: (765) 296-1176 www.agriculluro.xe.gov

Sau Drivingek, Governor

April 16, 2014

**HUBER SAND INC** PO EOX 1359 GARDEN CITY KS 67846

> RE: Project Permits for Existing Sand and Gravel Operations File Nos. 44,447; 44,448; and 44,452

Dear Sir or Madam:

Your applications for Project Permit for Existing Sand and Gravel Operations have been examined, approved, and are being returned herewith for your records.

The approval of your applications serves to convert your existing industrial use permits authorizing net evaporation to project permits. These permits shall authorize not evaporation as the primary use, and hydraulic drediling and sand washing as secondary uses of water if such secondary uses are located within the same source of supply and are associated with the operation. Any secondary uses shall use water in a manner in which there is no significant net consumptive use.

If you have any questions, please contact me at (785) 296-3495. If you wish to discuss a specific file, please have the file number ready so that I may help you more efficiently.

Sincerely,

Douglas W. Schemm

New Application Unit Supervisor Water Appropriation Program

Enclosures

DC:

Garden City Field Office