

WATER WELL PLUGGING RECORD Form WWC-5P KSA 82a-1212 ID NO.

1 LOCATION OF WATER WELL: Fraction NW 1/4 1/4 1/4 1/4 Section Number 13 Township Number T 14 S Range Number 24 ☒ E ☐ W

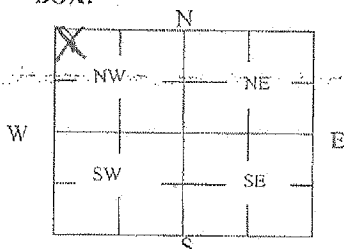
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here ☒

Global Positioning Systems (GPS) information:
Latitude: 38.840244 (in decimal degrees)
Longitude: -94.705061 (in decimal degrees)
Elevation: 1031.00
Datum: ☐ WGS84, ☒ NAD83, ☐ NAD27
Collection Method:

2 WATER WELL OWNER: Nicholas S. Biby
RR#, St. Address, Box #: 10299 W. 159th Street
City, State ZIP Code: Overland Park, Kansas, 66062

☐ GPS unit (Make/Model):
☒ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey
Est. Accuracy: ☐ < 3 m, ☐ 3-5 m, ☒ 5-15 m, ☐ > 15 m

3 MARK WELL'S LOCATION WITH AN "X" IN SECTION BOX:



4 DEPTH OF WELL 29.83 ft.

WELL'S STATIC WATER LEVEL 16.25 ft

WELL WAS USED AS:

☒ Domestic ☐ Public Water Supply ☐ Dewatering
☐ Irrigation ☐ Oil Field Water Supply ☐ Monitoring
☐ Feedlot ☐ Domestic (Lawn & Garden) ☐ Injection Well
☐ Industrial ☐ Air Conditioning ☐ Other

Was a chemical/bacteriological sample submitted to Department? Yes ☐ No ☒

5 TYPE OF BLANK CASING USED:

☐ Steel ☐ RMP (SR) ☐ Wrought ☐ Fiberglass ☒ Other (Specify below)
☐ PVC ☐ ABS ☐ Asbestos-Cement ☐ Concrete Tile Limestone Rock

Blank casing diameter 42 in. Was casing pulled? Yes ☐ No ☐ If yes, how much 5.0 ft
Casing height above or below land surface 12 in.

6 GROUT PLUG MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☒ Other 4K Concrete

Grout Plug Intervals: From 0 ft. to 5.0 ft., From 5.0 ft. to 16.25 ft., From 16.25 ft. to 24.83 ft., 24.83 ft. to 29.83 ft.

What is the nearest source of possible contamination:

☒ Septic tank ☐ Seepage pit ☐ Fuel storage ☒ Other (specify below)
☐ Sewer lines ☐ Pit privy ☐ Fertilizer storage Existing pond
☐ Watertight sewer lines ☐ Sewage lagoon ☐ Insecticide storage
☒ Lateral lines ☐ Feedyard ☐ Abandoned water well
☐ Cess pool ☐ Livestock pens ☐ Oil well/Gas well
Direction from well? South to South east
How many feet? 150.0 ft

FROM	TO	PLUGGING MATERIALS	FROM	TO	PLUGGING MATERIALS
0	5.0	Existing limestone Rock			
5.0	16.25	SAND			
16.25	24.83	CLAY			
24.83	29.83	4K Concrete			
		Complete			

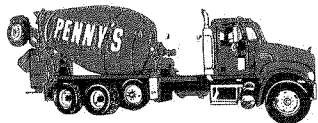
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was completed on (mo/day/year) October 3, 2013 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. N/A. This Water Well Record was completed on (mo/day/year) October 3, 2013 under the business name of City of Overland Park, Public Works by (signature) [Signature]

INSTRUCTIONS: Use typewriter or ballpoint pen. Please press firmly and print clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 785/296-5524. Send one to Water Well Owner and retain one for your records. Visit us at <http://www.kdheks.gov/waterwell/index.html>.

NOTE: Work was completed by Miles Excavating, Inc. 10563 State Ave, Basehor, Kansas, 66007

Work was completed per attached KDHE method:

Concrete Lined Attached



PENNY'S

CONCRETE, INC.

23400 W. 82ND STREET

SHAWNEE MISSION, KANSAS 66227-2705

DISPATCH: (913) 441-4197 OFFICE (913) 441-8781

(800) 322-9710

(800) 524-6474

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Certifications



Certifications

KANSAS
DEPARTMENT OF TRANSPORTATION
Certifications

PLANT 08	DATE 10/03/2013	ACCOUNT MILES	TRUCK 0156	DRIVER NAME Gene Angermayer	TICKET # 8040959
CUSTOMER NAME MILES EXCAVATING			ADDITIONAL DIRECTIONS AND/OR SPECIAL INSTRUCTIONS		
JOB ADDRESS 159TH ST & SWITZER - OPK **TYLE R'S CREW**			8: 69 HWY NORTH- 151ST ST WEST -QUIVIRA SOUTH - 159TH ST EAST TO THE JOB. 3: 135TH WEST - QUIVIRA SOUTH - 159TH EAST TO JOB.		
			NOTE: ALL DRIVERS MUST WEAR A HARD HAT, SAFETY GLASSES, STEEL TOE BOOTS, AND SAFETY VEST ON EVERY JOB!		
ORDER # 110	PO# 12012C	PROJECT CODE 12012C	JOB# 12012C	APPLICATION	PREVIOUS TRUCK SLUMP 2

QTY.	UNIT	PRODUCT	DESCRIPTION	ORDERED	DELIVERED	UNIT PRICE	AMOUNT
6.00	CYDS	AS6425G42KCM MB 4K 0.42	GRANITE 25% S	6.00	6.00		
1.00	ea	FUELINV	FUEL SURCHARGE - PER LOAD	0.00			

To Abandon And Plug water well
fract 70

SUBTOTAL

TAX

TOTAL

GRAND TOTAL

LEAVE PLANT 9:30	ARRIVE JOB 9:55	START UNLOAD	FINISH UNLOAD
LEAVE JOB	ARRIVE PLANT	TEST CYLINDERS TAKEN BEFORE H2O ADDED ☐ YES ☐ NO	

PURCHASER OR HIS AUTHORIZED REPRESENTATIVE ACCEPTS RECEIPT OF THIS LOAD OF MATERIAL AND HAS INSTRUCTED THE DRIVER TO ADD WATER AS FOLLOWS: yds gal yds gal yds gal yds gal

CAUTION! Cement powder or freshly mixed concrete, grout or mortar may cause skin injury. Avoid contact with skin and wash exposed areas promptly with water. If any cement powder or mixture gets into the eyes, rinse immediately and repeatedly with water, and get prompt medical attention. Keep children away from all freshly mixed cement products. MSDS on reverse side.

ANY WATER ADDED TO MIX ON THE JOB WILL BE AT THE PURCHASER'S RISK

DELIVERY AGREEMENT: This purchase agreement is for delivery to the curb line. In the event Purchaser requests delivery beyond the curb line, the Purchaser hereby assumes liability for damages to sidewalks, driveway all other property, and personal injury. Purchaser hereby agrees to indemnify and hold the Seller harmless against all liability, loss or expense incurred as the result of such delivery. If ground conditions beyond the curb line are inadequate for heavy truck travel, and as a result of this condition the truck requires towing, towing will be at the customer's expense.

PRODUCT PERFORMANCE: All concrete sold on a basis of compressive strength, air-entrainment, slump, temperature, density and or yield must be sampled at the mixer truck discharge in accordance to ASTM C172 and tested according to the applicable ASTM testing standards. Compressive strength: ASTM C31 & ASTM C39; air content: ASTM C231 or ASTM C173; Slump: ASTM C143; Temperature: ASTM C1064; density and or yield ASTM C138. Slump and air-entrainment variances in accordance to ASTM C94 are applicable. Unless identified in writing, no other condition of sale shall apply. Customer assumes all responsibility for the placement consolidation, curing, and protection of all concrete after delivery to the curb line. The placement, consolidation, curing, and protection of all concrete can greatly affect its performance. The seller is not responsible for any product performance after placement is made by the customer.

ADDITIONAL INFORMATION: Ambient conditions may produce rapid evaporation of moisture from the concrete surface. As a result, plastic shrinkage cracking may occur. Precautions should be taken. Drying shrinkage is an inherent, unavoidable property of concrete and precautions should be taken to minimize random cracking. Control joints must be properly constructed with reference to location, spacing, depth and timing. Materials hereof sold become property of purchaser at point of origin. The purchaser shall in no event accept deliveries of materials not in accord with the agreement of the parties, but such materials shall be refused by the purchaser and returned to the seller with a written statement of the reason for the refusal thereof. No cancellation accepted after concrete has been batched.

MSDS and Lien Law information on reverse side

RECEIVED IN GOOD CONDITION BY

X

CUSTOMER SIGNATURE

NO WARRANTY IMPLIED OR EXPRESSED ON PRODUCT

PRINTED NAME

Load Time: 9:22:59

Material	Design Qty	Required	Batched	% Var	% Moisture	Actual	Wat	Trim
ROCKGMKC	1622 lb	9771 lb	9820 lb	0.50%	0.40% M	5	gl	
SANDFAA	1327 lb	8217 lb	8220 lb	0.04%	3.20% M	31	gl	
CEMENT	450 lb	2700 lb	2680 lb	-0.74%				
SLAG	150 lb	900 lb	905 lb	> 0.56%				
WREDUCE1	30.00 oz	180.00 oz	175.00 oz	-2.78%				
AIR1	13.00 oz #	78.00 oz	77.00 oz	-1.28%				
WATER	30.2 gl	77.0 gl	76.0 gl	-1.30%		76.0	gl	-4.50 gl

ual

Num Batches: 1

Manual 9:22:59

id 22275 lb Design W/C: 0.420 Water/Cement: 0.422 T

Design 181.2 gl

Actual

111.2 gl

To Add:

28.0 gl

mp: 2.00 in Water in Truck: 42.0 gl Adjust Water:

0.0 gl / Load

Trim Water:

-4.5 gl /

CYL