

WATER WELL PLUGGING RECORD Form WWC-5P

KSA 82a-1212

ID NO.

1907

1 LOCATION OF WATER WELL: Fraction $\frac{1}{4}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section Number 10 Township Number T 26 S Range Number 33 ☐ E ☒ W

County: Finney
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here ☐ 2 mi. West of Plymell Ks
1 mi. South
1/4 mi. West

Global Positioning Systems (GPS) information:

Latitude: 37° 47.715 (in decimal degrees)

Longitude: 100° 54.729 (in decimal degrees)

Elevation:

Datum: ☐ WGS84, ☐ NAD83, ☐ NAD27

Collection Method:

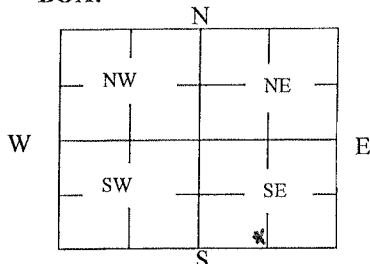
☒ GPS unit (Make/Model: _____)

☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey

Est. Accuracy: ☐ < 3 m, ☐ 3-5 m, ☐ 5-15 m, ☐ > 15 m

2 WATER WELL OWNER: SFH Trust '89
RR#, St. Address, Box #: 1955 W. Plymell Rd
City, State ZIP Code: Garden City Ks 67846

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



4 DEPTH OF WELL 335 ft.

WELL'S STATIC WATER LEVEL 239.75 ft

WELL WAS USED AS:

☐ Domestic
☒ Irrigation
☐ Feedlot
☐ Industrial

☐ Public Water Supply
☐ Oil Field Water Supply
☐ Domestic (Lawn & Garden)
☐ Air Conditioning

☐ Dewatering
☐ Monitoring
☐ Injection Well
☐ 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

Blank casing diameter 16 in. Was casing pulled? Yes ☒ No ☐ If yes, how much 60"
Casing height above or below land surface Below 60 in.

6 GROUT PLUG MATERIAL:

☐ Neat cement ☒ Cement grout ☐ Bentonite ☐ Other _____

Grout Plug Intervals: From 10' ft. to 5' ft., From _____ ft. to _____ ft., From _____ to _____ ft.

What is the nearest source of possible contamination:

☐ Septic tank
☐ Sewer lines
☐ Watertight sewer lines
☐ Lateral lines
☐ Cess pool

☐ Seepage pit
☐ Pit privy
☐ Sewage lagoon
☐ Feedyard
☐ Livestock pens

☐ Fuel Storage
☐ Fertilizer storage
☐ Insecticide storage
☐ Abandoned water well
☐ Oil well/Gas well

☒ Other (specify below)

None observed

Direction from well? _____

How many feet? _____

FROM	TO	PLUGGING MATERIALS	FROM	TO	PLUGGING MATERIALS
335'	232'	Chlorinated Sand	232'	10'	Sandy loam soil
10'	5'	3,000 PSI Concrete	5'	0'	Cut off casing & back filled

7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:

This water well was plugged under my jurisdiction and was completed on (mo/day/year) 3-1-13 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. _____. This Water Well Record was completed on (mo/day/year) 3-27-13 under the business name of _____ 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>.

Check one:

☐ White Copy ☐ Blue Copy ☐ Pink Copy

DRILLER'S TEST LOG

Della

CUSTOMER'S NAME

V.V. & Fielding Lands

DATE

7-27-33

ADDRESS

Garden City, Kansas

S. Route

TEST NO

1

COUNTY

Linne

QUARTER

SE

SECTION NO

10

TOWNSHIP

26

RANGE

33

South end of E 1/2 Sec. 30, 30 rods west of SE corner

DRILLED FOOTAGE			DESCRIPTION OF STRATA	INDICATE TEST LOCATION BY AN X	
FROM	PAY	TO			
0		2	Topsoil		
2		12	Clay		
12		23	Sandy clay - small fine sand streaks		
23		55	Fine sand to small gravel small clay streaks - small shells		
55		59	Sandy clay		
59		89	Fine to coarse sand		
89		98	Clay		
65% 98		115	Fine to coarse sand-clay streaks		
115		121	Clay imbedded gravel		
121		122	Rock shell - hard		
122		125	Sandy clay-imbedded gravel		
60% 125	8	133	Fine to med. fine sand-clay streak		
133		135	Sandy clay		
60% 135	3	138	Fine to coarse sand		
138		155	Sandy clay w/few small fine sand streaks - small rock shell - 155'		
70% 155	47	202	Fine to coarse sand		
202		206	Sandy clay		
206		207	Rock shell		
207		208	Clay		
65% 208	2	216	Fine sand to coarse		
216		226	Clay - gray		
226		234	Blue clay		
50% 234	14	245	Fine to coarse sand w/small streaks - Blue & Gray clay		
245		246	Rock shell		
246		249	Clay		
60% 249	33	282	Fine to coarse sand w/small streaks clay & streaks of tight fine sand		
65% 282	17	301	Fine to coarse sand loose - small clay streaks		
301		318	Sandy limey clay - fine sand slightly cemented		
60% 318	17	332	Fine to coarse sand some gravel fairly loose		
332		345	Limey clay		
245		392	Firm clay & few small streaks fine sand drilled slow except few spots		
392		400	Very firm clay - streaks blue clay		
Quit at 400					

STATIC WATER LEVEL: Approx. 65'

REMARKS:

E. W. HENKLE CO. Water Well Supplies - Drilling - Irrigation Headquarters

Box 634

Garden City, Kansas

Phone 3266

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