Sampled
[illegible]

Max has drawn at 8' depth so He Knows it is draining to that depth

KANSAS WELL SCHEDULE

Card 1

Record by: Kleinschmidt Date: 4-19-73 Project: Top-KC State: Kan [K] County: Lean [52]

Latitude: ___ deg min sec Longitude: ___ deg min sec Accuracy: ___ Owner's well no: ___

Location: NE NE ¼ SE ¼ SE ¼ no. sec. 1, T. 9 N./S., R. 20 E./W. Well number: [9 20E 1DDAA]

Owner: Carl Hund (name) ___ (address)

Owner: [CARL HUND] Altitude: 915± lsd [915] Accuracy [3]

Driller: Hand dug (name) ___ (address) Date drilled: ___

Topography, well site: (D) Draw, (F) flood plain, **(L) lowland** (circled), (R) rolling, **(S) slope** (circled), (T) terrace, (U) upland [L] Spring; or depth of well: 30 feet lsd [30] R accuracy [3]

Diameter: ___ inches or feet Depth cased: ___ feet [X] Spring, or Csg. type: ___ Finish: ___ Lift & power: ___

Pump setting: ___ lsd feet Use of well: **Domestic** (circled), stock, irrigation, industrial, public supply, observation, none, test [1]

Water level: 8' feet above/below lsd [8] R accuracy [3] date measured ___ mon year Water level records avail. ___

Description MP: at Land surface above/below lsd

Yield: ___ gpm accuracy ___ Pumping period: ___ hours or days Specific capacity: ___ gpm/ft. dd

Pumpage and other data available: ___

Card 2

Coefficient trans: ___ gpd/ft Coefficient storage: ___ Coefficient perm.: ___ gpd/ft^2.

Aquifer, system or series ___

Aquifer, units ___

Aquifer, thickness: ___ feet Aquifer, length of well open to: ___ feet Aquifer, depth to top of: ___ lsd feet Aquifer, origin: ___

Aquifer, lithology of: ___

Bedrock, system: ___ Bedrock, formation: ___ Bedrock, depth to: ___ lsd feet

Surficial material: ___ lithology ___ infiltration characteristics Log data avail: No Log

Quality of water data available: ___ Temperature of water: ___ °F. Date sampled: ___

Coefficient of leakage ___.

THE FOLLOWING DATA ARE USED ON THE NATIONAL WELL SCHEDULE

Ownership category: (C) County, (F) Federal Gov't., (M) City, (N) Corp. or Co., **(P) Private** (circled), (S) State Agency, (W) Water Dist. [P]

Method drilled: (A) Air, (B) bored, (C) cable, **(D) dug** (circled), (V) driven, (H) hyd. rotary, (J) jetted, (R) rev. rotary, (T) trenching, (S) spring, [D]

Physiographic province: ___ Section: ___

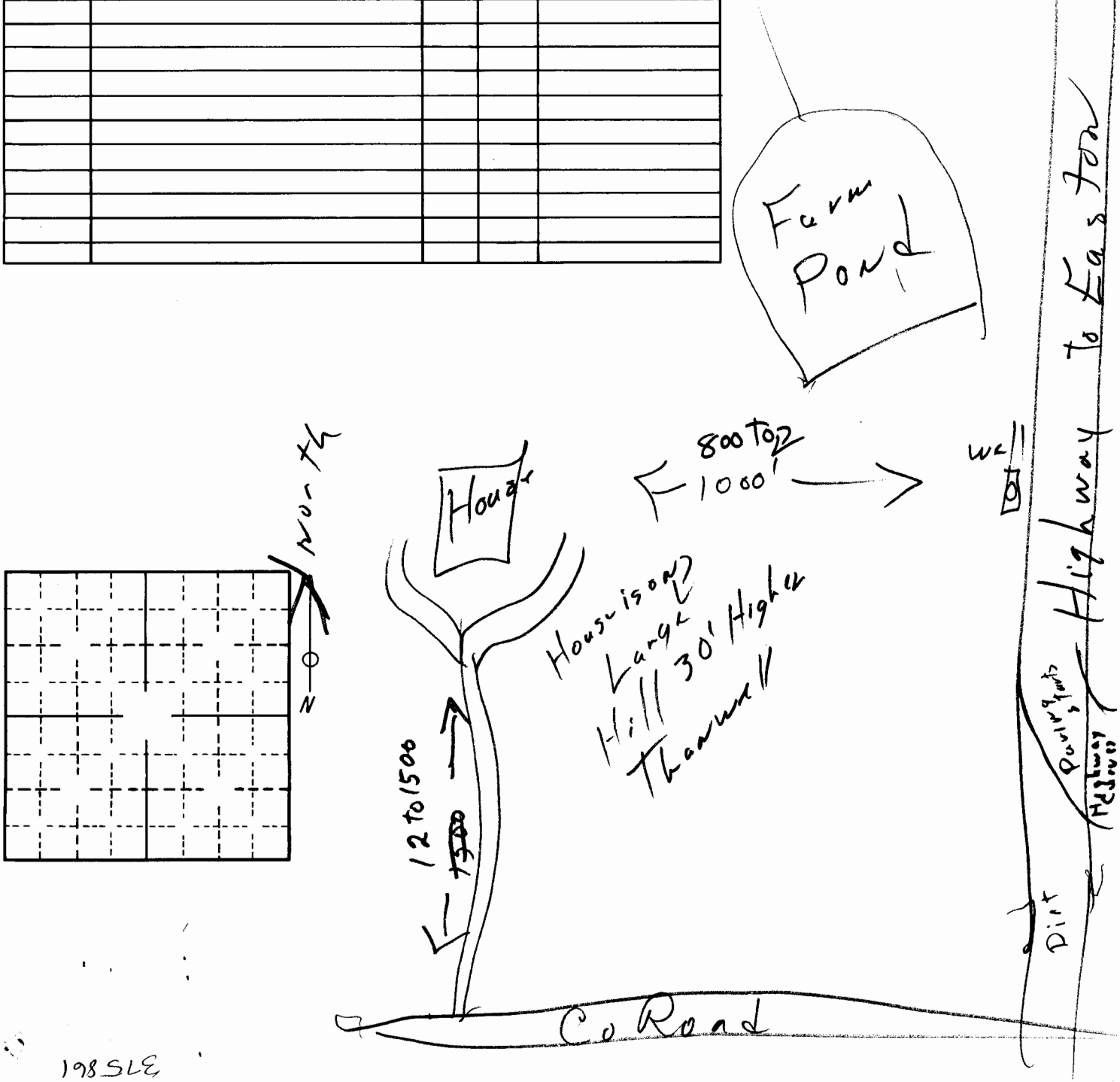
Drainage basin: ___ Subbasin: ___ Depth to basement: ___ source of data (basement)

Quadrangle: Easton

Well no. ___

CF

Well no.				
Well log				
Geologic unit	Description of material	Thick-ness	Depth	Remarks



198 SLE

5-3-73 12:59 C.303

KANSAS WELL SCHEDULE

Card 1

Record by Klepper Date: 5-3 Project: 70D KC State: Ks [K] (1) County: Leav [52] (2 3)

Latitude: _____ deg min sec Longitude: _____ deg min sec Accuracy: _____ Owner's well no: _____

Location: NE ¼ SE ¼ SE ¼ no. sec. 1, T. 9 N., R. 20 E. W. Well number: [9][20][E][1][P][D][A] (4 5 6 7 8 9 10 11 12 13 14: R, E-W, sec, ¼, ¼, ¼, no.)

Owner: Carl Hand (name) R#1 Easton Ks (address)

Owner: [C][A][R][L][ ][H][A][N][D] (15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38) Altitude: _____ lsd [ ][ ][ ][ ][ ] (39 40 41 42 43) Accuracy [ ] (44)

Driller: _____ (name) (address) Date drilled: _____

Topography, well site: (D) Draw, (F) flood plain, (L) lowland, (R) rolling, (S) slope, (T) terrace, (U) upland _____ [L] (45) Spring; or depth of well: _____ feet [ ][ ][ ][ ] (46 47 48 49) lsd _____ accuracy [ ] (50)

Diameter: _____ inches or feet [ ][ ] (51 52) Depth cased: _____ feet [ ][ ][ ] (53 54 55) Spring, or Csg. type: _____ [ ] (56) Finish: _____ [ ] (57) Lift & power: _____ [ ] (58)

Pump setting: _____ lsd feet [ ][ ][ ] (59 60 61) Use of well: Domestic, stock, irrigation, industrial, public supply, observation, none, test _____ [9] (62)

Water level: [Y] feet above / below lsd [ ][ ][8] (63 64 65) accuracy _____ [3] (66) date measured _____ [ ][ ][ ] (67 68 69: mon, year) Water level records avail. _____ [ ] (70)

Description MP: _____ above / below lsd

Yield: _____ gpm [ ][ ][ ][ ] (71 72 73 74) accuracy _____ [ ] (75) Pumping period: _____ hours or days [ ][ ] (76 77) Specific capacity: _____ gpm/ft. dd [ ][ ] (78 79)

Pumpage and other data available: _____ [ ] (80)

Card 2

Coefficient trans: _____ gpd/ft [ ][ ][ ] (15 16 17) Coefficient storage: _____ [ ][ ][ ] (18 19 20) Coefficient perm.: _____ gpd/ft^2.

Aquifer, system or series _____ [ ] (21) _____ [ ] (22) _____ [ ] (23) _____ [ ] (24)

Aquifer, units _____ [ ][ ][ ] (25 26 27) _____ [ ][ ][ ] (28 29 30) _____ [ ][ ][ ] (31 32 33)

_____ [ ][ ][ ] (34 35 36) _____ [ ][ ][ ] (37 38 39) _____ [ ][ ][ ] (40 41 42) _____ [ ][ ][ ] (43 44 45)

Aquifer, thickness: _____ feet [ ][ ][ ] (46 47 48) Aquifer, length of well open to: _____ feet [ ][ ][ ] (49 50 51) Aquifer, depth to top of: _____ lsd _____ feet [ ][ ][ ] (52 53 54) Aquifer, origin: _____

Aquifer, lithology of: _____ [ ][ ] (55 56)

Bedrock, system: _____ [ ] (57) Bedrock, formation: _____ [ ][ ][ ] (58 59 60) Bedrock, depth to: _____ lsd _____ feet [ ][ ][ ] (61 62 63)

Surficial material: _____ lithology _____ infiltration characteristics Log data avail: _____ [ ] (64)

Quality of water data available: _____ [ ] (65) Temperature of water: _____ °F. [ ][ ] (66 67) Date sampled: _____ [ ][ ][ ] (68 69 70)

Coefficient of leakage _____.

THE FOLLOWING DATA ARE USED ON THE NATIONAL WELL SCHEDULE

Ownership category: (C) County, (F) Federal Gov't., (M) City, (N) Corp. or Co., (P) Private, (S) State Agency, (W) Water Dist. _____ [P] (71)

Method drilled: (A) Air, (B) bored, (C) cable, (D) dug, (V) driven, (H) hyd. rotary, (J) jetted, (R) rev. rotary, (T) trenching, (S) spring, _____ [ ] (72)

Physiographic province: _____ [ ][ ] (73 74) Section: _____

Drainage basin: _____ [ ][ ] (75 76) Subbasin: _____ Depth to basement: _____ [ ][ ][ ] (77 78 79) source of data (basement) [ ] (80)

Quadrangle _____

Well no. _____