

loc. quest. no sketch

FORM 9-1642 (1-68)

PUNCHED

Well No. H105

U. S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY WATER RESOURCES DIVISION WELL SCHEDULE

MASTER CARD

Record by JCM Source of data BOWC Date 6-72 Map Glens State 28 County Alcorn Sequential number 02 Latitude 34 51 32 N Longitude 088 25 42 Lat-long accuracy 20 T 20 R 80 W Sec 35 SW SE SW Local well number H105 DC3507508E Local use 268 Owner or name JOHN D WILLIAMS Address Courth

Ownership County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist P Use of Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, Stock, Instit, Unused, Recharge, Desal-P S, Desal-other, Other H Use of well Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed W

DATA AVAILABLE: Well data Freq. W/L meas. Field aquifer char. Hyd. lab. data Qual. water data; type: Freq. sampling: Pumpage inventory: Aperture cards: Log data: D

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: 105 Meas. 3 Depth cased: 105 Casing type: Steel; Diam. 4 Finish: porous gravel v. gravel v. horiz. open perf., screen, sd. pt., shored, open hole, S Method (A) (B) (C) (D) (H) (J) (P) (R) (T) (V) (W) (X) (Y) (Z) Drilled: air bored, cable, dug, hyd jetted, air reverse trenching, driven, drive rot., percussion, rotary, H Date Drilled: 9.7.72 Pump intake setting: ft Driller: Bonds Lift (type): air, bucket, cent, jet, multiple, multiple, none, piston, rot, submerg, turb, other S Deep Shallow Power (type): diesel, elec, gas, gasoline, hand, gas, wind; H.P. S Trans. or meter no. Descrip. MP Alt. LSD: 600 Accuracy: (source) 5 Water Level: ft below MP; Ft below LSD 50 Accuracy: D Date meas: 5.7.72 Yield: Method determined Drawdown: Accuracy: Pumping period: QUALITY OF WATER DATA: Iron Sulfate Chloride Hard. Sp. Conduct K x 10 Temp. Date sampled Taste, color, etc.

Well No. H105

HYDROGEOLOGIC CARD

18 SAME AS ON MASTER CARD
 19 Physiographic Province: **03** Section: **03**
 20 Drainage Basin: **167** Subbasin: **03**

21 Top of depression, stream channel, dunes, flat, hilltop, sink, swamp, (L) (R) (K) (L) (D) (C) (B) (A) (H) (R) (L) (V) (U) (S) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z) (AA) (AB) (AC) (AD) (AE) (AF) (AG) (AH) (AI) (AJ) (AK) (AL) (AM) (AN) (AO) (AP) (AQ) (AR) (AS) (AT) (AU) (AV) (AW) (AX) (AY) (AZ) (BA) (BB) (BC) (BD) (BE) (BF) (BG) (BH) (BI) (BJ) (BK) (BL) (BM) (BN) (BO) (BP) (BQ) (BR) (BS) (BT) (BU) (BV) (BW) (BX) (BY) (BZ) (CA) (CB) (CC) (CD) (CE) (CF) (CG) (CH) (CI) (CJ) (CK) (CL) (CM) (CN) (CO) (CP) (CQ) (CR) (CS) (CT) (CU) (CV) (CW) (CX) (CY) (CZ) (DA) (DB) (DC) (DD) (DE) (DF) (DG) (DH) (DI) (DJ) (DK) (DL) (DM) (DN) (DO) (DP) (DQ) (DR) (DS) (DT) (DU) (DV) (DW) (DX) (DY) (DZ) (EA) (EB) (EC) (ED) (EE) (EF) (EG) (EH) (EI) (EJ) (EK) (EL) (EM) (EN) (EO) (EP) (EQ) (ER) (ES) (ET) (EU) (EV) (EW) (EX) (EY) (EZ) (FA) (FB) (FC) (FD) (FE) (FF) (FG) (FH) (FI) (FJ) (FK) (FL) (FM) (FN) (FO) (FP) (FQ) (FR) (FS) (FT) (FU) (FV) (FW) (FX) (FY) (FZ) (GA) (GB) (GC) (GD) (GE) (GF) (GG) (GH) (GI) (GJ) (GK) (GL) (GM) (GN) (GO) (GP) (GQ) (GR) (GS) (GT) (GU) (GV) (GW) (GX) (GY) (GZ) (HA) (HB) (HC) (HD) (HE) (HF) (HG) (HH) (HI) (HJ) (HK) (HL) (HM) (HN) (HO) (HP) (HQ) (HR) (HS) (HT) (HU) (HV) (HW) (HX) (HY) (HZ) (IA) (IB) (IC) (ID) (IE) (IF) (IG) (IH) (II) (IJ) (IK) (IL) (IM) (IN) (IO) (IP) (IQ) (IR) (IS) (IT) (IU) (IV) (IW) (IX) (IY) (IZ) (JA) (JB) (JC) (JD) (JE) (JF) (JG) (JH) (JI) (JJ) (JK) (JL) (JM) (JN) (JO) (JP) (JQ) (JR) (JS) (JT) (JU) (JV) (JW) (JX) (JY) (JZ) (KA) (KB) (KC) (KD) (KE) (KF) (KG) (KH) (KI) (KJ) (KK) (KL) (KM) (KN) (KO) (KP) (KQ) (KR) (KS) (KT) (KU) (KV) (KW) (KX) (KY) (KZ) (LA) (LB) (LC) (LD) (LE) (LF) (LG) (LH) (LI) (LJ) (LK) (LL) (LM) (LN) (LO) (LP) (LQ) (LR) (LS) (LT) (LU) (LV) (LW) (LX) (LY) (LZ) (MA) (MB) (MC) (MD) (ME) (MF) (MG) (MH) (MI) (MJ) (MK) (ML) (MN) (MO) (MP) (MQ) (MR) (MS) (MT) (MU) (MV) (MW) (MX) (MY) (MZ) (NA) (NB) (NC) (ND) (NE) (NF) (NG) (NH) (NI) (NJ) (NK) (NL) (NM) (NN) (NO) (NP) (NQ) (NR) (NS) (NT) (NU) (NV) (NW) (NX) (NY) (NZ) (OA) (OB) (OC) (OD) (OE) (OF) (OG) (OH) (OI) (OJ) (OK) (OL) (OM) (ON) (OO) (OP) (OQ) (OR) (OS) (OT) (OU) (OV) (OW) (OX) (OY) (OZ) (PA) (PB) (PC) (PD) (PE) (PF) (PG) (PH) (PI) (PJ) (PK) (PL) (PM) (PN) (PO) (PP) (PQ) (PR) (PS) (PT) (PU) (PV) (PW) (PX) (PY) (PZ) (QA) (QB) (QC) (QD) (QE) (QF) (QG) (QH) (QI) (QJ) (QK) (QL) (QM) (QN) (QO) (QP) (QQ) (QR) (QS) (QT) (QU) (QV) (QW) (QX) (QY) (QZ) (RA) (RB) (RC) (RD) (RE) (RF) (RG) (RH) (RI) (RJ) (RK) (RL) (RM) (RN) (RO) (RP) (RQ) (RR) (RS) (RT) (RU) (RV) (RW) (RX) (RY) (RZ) (SA) (SB) (SC) (SD) (SE) (SF) (SG) (SH) (SI) (SJ) (SK) (SL) (SM) (SN) (SO) (SP) (SQ) (SR) (SS) (ST) (SU) (SV) (SW) (SX) (SY) (SZ) (TA) (TB) (TC) (TD) (TE) (TF) (TG) (TH) (TI) (TJ) (TK) (TL) (TM) (TN) (TO) (TP) (TQ) (TR) (TS) (TT) (TU) (TV) (TW) (TX) (TY) (TZ) (UA) (UB) (UC) (UD) (UE) (UF) (UG) (UH) (UI) (UJ) (UK) (UL) (UM) (UN) (UO) (UP) (UQ) (UR) (US) (UT) (UU) (UV) (UW) (UX) (UY) (UZ) (VA) (VB) (VC) (VD) (VE) (VF) (VG) (VH) (VI) (VJ) (VK) (VL) (VM) (VN) (VO) (VP) (VQ) (VR) (VS) (VT) (VU) (VV) (VW) (VX) (VY) (VZ) (WA) (WB) (WC) (WD) (WE) (WF) (WG) (WH) (WI) (WJ) (WK) (WL) (WM) (WN) (WO) (WP) (WQ) (WR) (WS) (WT) (WU) (WV) (WW) (WX) (WY) (WZ) (XA) (XB) (XC) (XD) (XE) (XF) (XG) (XH) (XI) (XJ) (XK) (XL) (XM) (XN) (XO) (XP) (XQ) (XR) (XS) (XT) (XU) (XV) (XW) (XX) (XY) (XZ) (YA) (YB) (YC) (YD) (YE) (YF) (YG) (YH) (YI) (YJ) (YK) (YL) (YM) (YN) (YO) (YP) (YQ) (YR) (YS) (YT) (YU) (YV) (YW) (YX) (YY) (YZ) (ZA) (ZB) (ZC) (ZD) (ZE) (ZF) (ZG) (ZH) (ZI) (ZJ) (ZK) (ZL) (ZM) (ZN) (ZO) (ZP) (ZQ) (ZR) (ZS) (ZT) (ZU) (ZV) (ZW) (ZX) (ZY) (ZZ)

MAJOR AQUIFER: **123** system series **123** aquifer, formation, group **123** Thickness: **55** ft
 MINOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft

MAJOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft
 MINOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft

MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
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 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

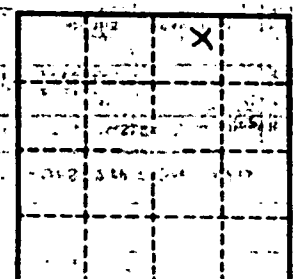
MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

MAJOR AQUIFER: **5** system series **5** aquifer, formation, group **5** Thickness: **50** ft
 MINOR AQUIFER: **9** system series **9** aquifer, formation, group **9** Thickness: **55** ft

H-105



*0-12
 Red clay
 Red sand
 Water mark
 60-105*

GP O 937-142

Well No. _____

Latitude-Longitude _____