

WELL SCHEDULE

U. S. DEPT. OF THE INTERIOR

GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

PUNCHED

MASTER CARD

Record by WTO Source of data Bowc Date 8/73 Map \_\_\_\_\_

State MISS 28 County (or town) WAYNE 77

Latitude: 31 42 50 N Longitude: 08 8 34 46 Sequential number: 1

Lat-long accuracy: 4 90 60 27 SW SW

Local well number: J080CC2709N06W Other number: \_\_\_\_\_

Local use: 033 Owner or name: \_\_\_\_\_

Owner or name: TRANIS DABBS Address: Rt#2 Waynesboro

Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist P

Use of water: (A) Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, (S) Stock, Instit, Unused, Repressure, Recharge, Desal-P S, Desal-other, Other H

Use of well: (A) 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:  yes no; period: \_\_\_\_\_

Aperture cards:  yes D

Log data: \_\_\_\_\_

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: \_\_\_\_\_ ft 53 Meas. 3

Depth cased: (first perf.) \_\_\_\_\_ ft 48 Casing type: \_\_\_\_\_; Diam. \_\_\_\_\_ in 2

Finish: (C) porous concrete, (F) gravel w. (G) gravel w. (H) horiz. open perf., (P) screen, (S) sd. pt., (T) shored, (W) open hole, (X) other, (Z) \_\_\_\_\_ S

Method: (A) air bored, (B) cable, (C) dug, (D) hyd rot., (H) jettted, (J) air percussion, (P) reverse, (R) rotary, (T) driven, (V) drive wash, (W) other, (Z) \_\_\_\_\_ H

Date Drilled: 6-21-73 9:7:3 Pump intake setting: \_\_\_\_\_ ft \_\_\_\_\_

Driller: Porter name \_\_\_\_\_ address \_\_\_\_\_

Lift (type): (A) air, bucket, cent, jet, (B) multiple, (C) multiple, (D) none, (E) piston, (F) rot, submerg, (G) turb, other, (H) \_\_\_\_\_ S Deep  Shallow

Power (type): (nat) diesel, elec, gas, gasoline, hand, gas, wind; (LP) H.P. 1 S Trans. or meter no. \_\_\_\_\_

Descrip. MP \_\_\_\_\_ ft above \_\_\_\_\_ below LSD, Alt. MP \_\_\_\_\_

Alt. LSD: \_\_\_\_\_ Accuracy: (source) \_\_\_\_\_ 47

Water Level \_\_\_\_\_ ft above \_\_\_\_\_ below MP; Ft above \_\_\_\_\_ below LSD 41 Accuracy: \_\_\_\_\_ D

Date meas: 673 Yield: \_\_\_\_\_ gpm 8 Method determined \_\_\_\_\_

Drawdown: \_\_\_\_\_ ft \_\_\_\_\_ Accuracy: \_\_\_\_\_ Pumping period \_\_\_\_\_ hrs \_\_\_\_\_

QUALITY OF WATER DATA: Iron \_\_\_\_\_ ppm \_\_\_\_\_ Sulfate \_\_\_\_\_ ppm \_\_\_\_\_ Chloride \_\_\_\_\_ ppm \_\_\_\_\_ Hard. \_\_\_\_\_ ppm \_\_\_\_\_

Sp. Conduct \_\_\_\_\_ K x 10 6 Temp. \_\_\_\_\_ °F \_\_\_\_\_ Date sampled \_\_\_\_\_

Taste, color, etc. \_\_\_\_\_

Well No. \_\_\_\_\_

Latitude-longitude \_\_\_\_\_  
d m s N  
S d m s

**HYDROGEOLOGIC CARD**

**SAME AS ON MASTER CARD** <sup>19</sup> Physiographic Province: **03** Section: \_\_\_\_\_

**D** <sup>22</sup> Drainage Basin: **13P** <sup>23 25</sup> Subbasin: \_\_\_\_\_ <sup>26</sup>

**Topo of well site:** (D) (C) (E) (F) (H) (K) (L) depression; stream channel, dunes, flat, hilltop, sink, swamp, (Ø) (P) (S) (T) (U) (V) offshore, pediment, hillside, terrace, undulating, valley flat \_\_\_\_\_ <sup>27</sup>

**MAJOR AQUIFER:** \_\_\_\_\_ <sup>28 29</sup> **TM** \_\_\_\_\_ <sup>30 31</sup> **CA** \_\_\_\_\_  
system series aquifer, formation, group

**Lithology:** \_\_\_\_\_ <sup>32 33</sup> **3** **Origin:** \_\_\_\_\_ <sup>34</sup> **3** **Aquifer Thickness:** \_\_\_\_\_ <sup>35</sup> **19** ft  
**Length of well open to:** \_\_\_\_\_ <sup>36</sup> ft **5** **Depth to top of:** \_\_\_\_\_ <sup>37</sup> ft **41** \_\_\_\_\_ <sup>38</sup>

**MINOR AQUIFER:** \_\_\_\_\_ <sup>44 45</sup> \_\_\_\_\_ <sup>46 47</sup> \_\_\_\_\_  
system series aquifer, formation, group

**Lithology:** \_\_\_\_\_ <sup>48 49</sup> \_\_\_\_\_ <sup>50</sup> \_\_\_\_\_ <sup>51</sup> \_\_\_\_\_ <sup>52</sup> \_\_\_\_\_ <sup>53</sup> \_\_\_\_\_ <sup>54 55</sup> \_\_\_\_\_ <sup>56</sup> \_\_\_\_\_ <sup>57 59</sup> \_\_\_\_\_ <sup>58</sup> \_\_\_\_\_ <sup>59</sup> \_\_\_\_\_  
**Length of well open to:** \_\_\_\_\_ ft **Depth to top of:** \_\_\_\_\_ ft

**Intervals Screened:** \_\_\_\_\_

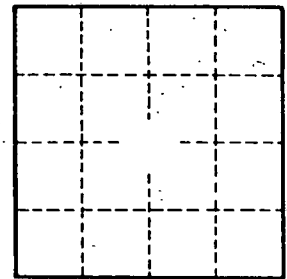
**Depth to consolidated rock:** \_\_\_\_\_ ft \_\_\_\_\_ <sup>60 61</sup> \_\_\_\_\_ <sup>62 63</sup> **Source of data:** \_\_\_\_\_ <sup>64</sup>

**Depth to basement:** \_\_\_\_\_ ft \_\_\_\_\_ <sup>65 66</sup> \_\_\_\_\_ <sup>67 68</sup> **Source of data:** \_\_\_\_\_ <sup>69</sup>

**Surficial material:** \_\_\_\_\_ <sup>70 71</sup> \_\_\_\_\_ <sup>72</sup> \_\_\_\_\_ <sup>73</sup> **Infiltration characteristics:** \_\_\_\_\_ <sup>74</sup>

**Coefficient Trans:** \_\_\_\_\_ <sup>75</sup> **Coefficient Storage:** \_\_\_\_\_ <sup>76 77</sup> \_\_\_\_\_ <sup>78</sup>

**Coefficient Perm:** \_\_\_\_\_ <sup>79</sup> **Spec cap:** \_\_\_\_\_ **Number of geologic cards:** \_\_\_\_\_ <sup>80</sup>



Well No. \_\_\_\_\_