

1/4/1/4 + elev don't match,  
 so I changed loc. some  
 from NW/NW/SW to SW/NW/SW

Paken Quad

Well No. J55

Coded By \_\_\_\_\_  
 Checked By \_\_\_\_\_  
 Entered By \_\_\_\_\_  
 Date \_\_\_\_\_

U.S. GEOLOGICAL SURVEY  
 WATER RESOURCES DIVISION  
 MISSISSIPPI DISTRICT

E-Log No. 124  
 County 141  
 Agency \_\_\_\_\_

WELL RECORD

Agency Code USGS Site Id 14 Project No. 54

Station Name 12 Latitude 9 Longitude 104

Lat/Long Ac. 11 S F T H Dist 6=28 State 7=28 County 8=141 Land Net 13=N|W|S|W|S|1|6|T|O|S|R|I|O|E|

Location Map 14= Altitude 16=1430 Met/Meas 17=ALH Accuracy 18= Hydrologic Unit 20=

Agency Use 803=AIO Date Inventoried 711= Station Type J Data Type 804=

Instru. 805= Remarks 806= Relia. 3=CLHU 2=W X

Date of Construction 21= Well Use 23= Water Use 24= Primary Aquifer 714= Hole Depth 27=

Well Depth 28= Water Level 30= Water Level Date 31= Method 34= Status 37= Source 33=

CONSTRUCTION DATA

Construction Date 60= Contractor 63= Method 65= Finish 66=

CONSTRUCTION CASING DATA

R=	T=	ID	Top/Casing	Bot/Casing	Diameter
<u>76</u>	<u>A</u>	<u>725#1</u>	<u>59#1</u>	<u>77</u>	<u>78</u>
<u>76</u>	<u>A</u>	<u>725#2</u>	<u>59#1</u>	<u>77</u>	<u>78</u>

CONSTRUCTION OPENINGS DATA

R=	T=	ID	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
<u>82</u>	<u>A</u>	<u>726#1</u>	<u>59#1</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>89</u>	<u>88</u>
<u>82</u>	<u>A</u>	<u>726#2</u>	<u>59#1</u>	<u>83</u>	<u>84</u>	<u>85</u>	<u>89</u>	<u>88</u>

CONSTRUCTION LIFT DATA

R=42 T=A ID=254#1 Lift Type=43 Date=38= Intake=44=

Power 45= H.P. 46= Serial No. 49=

MISCELLANEOUS OWNER DATA

Date of Ownership 159= Owner Name 161=T|O|W|N|O|F|T|S|H|O|M|N|G|O|T|W|#|5|

MISCELLANEOUS OTHER ID DATA

R=189 T=A ID=736#1 E-Log No. 190= Assigner 191=N|I|S|S|O|I|S|T

MISCELLANEOUS QW DATA

R=192	T=A	738#1	Date of Measurement	1934     /     /         .	Aquifer Sampled	1954                 .	Temp	196#00010	Value	1974         .
R=192	T=A	738#2	Date of Measurement	1934     /     /         .	Aquifer Sampled	1954                 .	Sp Cond	196#00095	Value	1974         .
R=192	T=A	738#3	Date of Measurement	1934     /     /         .	Aquifer Sampled	1954                 .	pH	196#00400	Value	1974         .

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type	1994E   .	Beg. Depth	2004         4   .	End Depth	2014     26   5   .
R=198	T=A	739#1	Log Type	1994   .	Beg. Depth	2004           .	End Depth	2014           .

MISCELLANEOUS NETWORK DATA

706 = WL, Qw, v, D, &

R=114	T=A	730#1	Beg. Year	1154   1   9     .	End Year	1164   1   9     .	Agency Source	120=A	117#           .	Freq.	1184     .
R=121	T=A	730#2	Beg. Year	1154   1   9     .	End Year	1164   1   9     .	Agency Source	117#           .	Freq.	1184     .	

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks	1844     /     /         .	Remarks	1854           .
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DISCHARGE DATA

R=146	T=A	Pump/Flow	147#1	Date	1484     /     /         .	Type	703# P R	Discharge	1504           .	Sp. Capacity	2724         .
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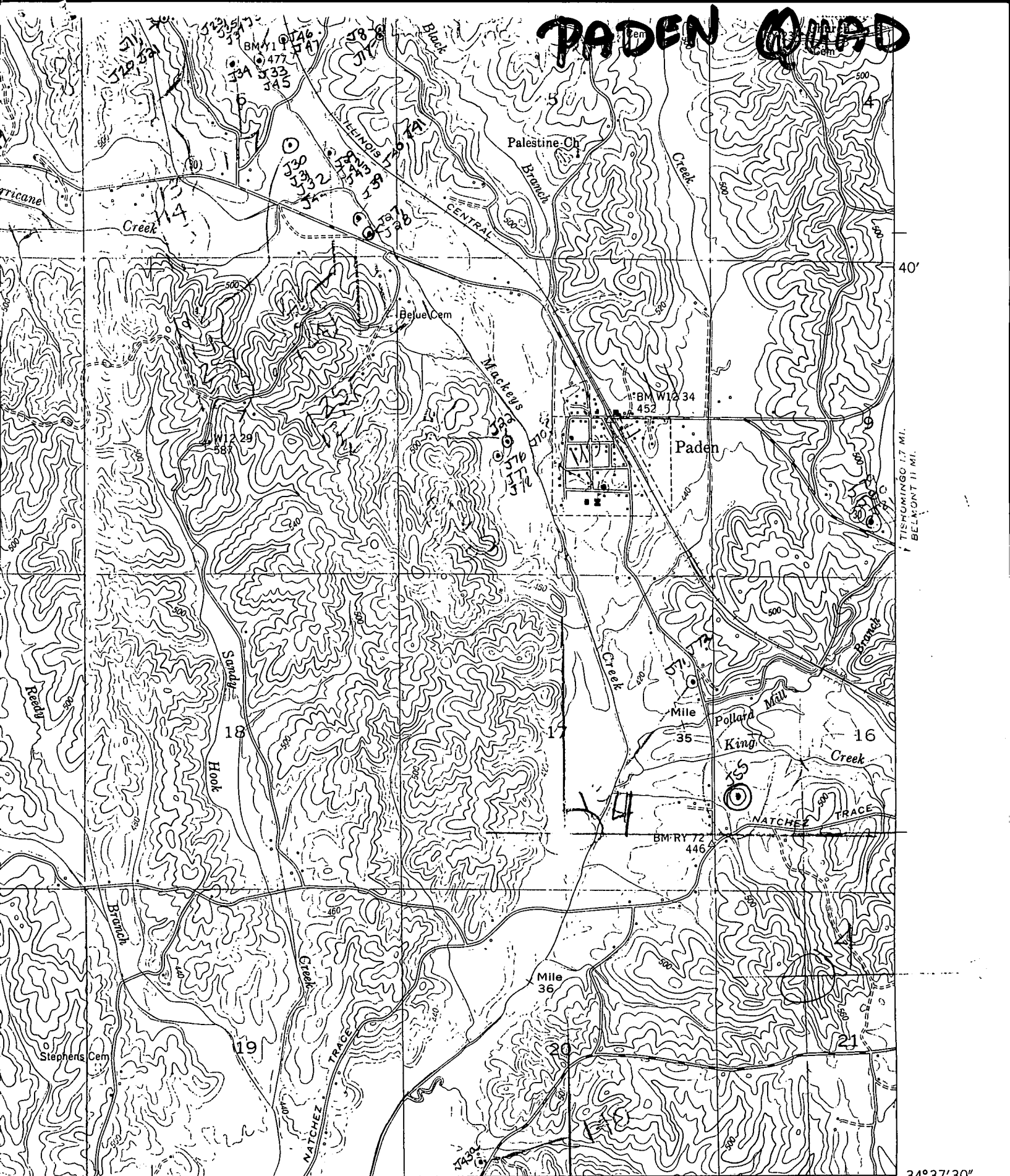
GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	914           .	Depth Bot.	924           .	Unit Id	934           .	304=P
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	1004           .	1034     .
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# PADEN QUAD

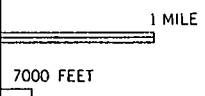


TISHOMINGO 1.7 MI.  
BELMONT 11 MI.

17'30"  
R. 9 E. R. 10 E.

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1954  
M R-3765

34°37'30"  
88°15'



### ROAD CLASSIFICATION

In developed areas, only through roads are classified

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS
Heavy-duty _____	1 LANE 16 LANE	Improved dirt _____
Medium-duty _____	4 LANE 16 LANE	Unimproved dirt =====

(BELMONT 26-5)