

WATER WELL DRILLERS LOG

J 11  
10-29-62

CODED

Date: 10.29, 1962, Driller: J.L. Merritt County WINSTON

(Name)

(1) Owner of Land: R.P. Gilliland  
(Name)

MATHISTON, MISS.  
(Address)  
21 20N11W

(2) Location: 1/4, 1/4, Sec. T R  
2 miles north of MATHISTON  
(distance) (direction) (Nearest Town)

(3) Topography:  (Hilly)  (Flat)  (Level)

(4) Purpose of Well: Domestic  
(Domestic Irrigation, Municipal, Industrial, Other)

Description & Color of Materials Sand, Clay, Red Clay, Shell, etc.	Thick- ness Feet.	Depth Feet
Red clay	0	21
lignite	21	28
White sand	28	36

rocked but  
not located.  
JES

CODED

Information upon completion of well:

(1) Diameter 2 inches.

(2) Total Depth 40 feet.

(3) Water Level 25 feet below top of ground.

(4) Cased to 29, Size 2"

(5) Screen: Size 1 1/4, Length 6 ft.

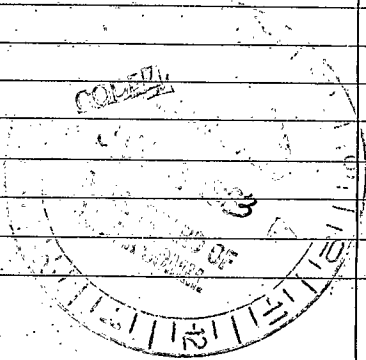
(6) Were any formations sealed against pollution?

yes,  no.

If YES depth of formation

Why

Drillers Remarks:



(Use Back Side)

Well No.

Table 1. Mean values of the variables measured during the 10-min test and during the 10-min rest period

Variable	10-min test	10-min rest
HR (b·min <sup>-1</sup> )	155.2 ± 1.8	100.2 ± 1.2
HRV (ms)	62.2 ± 1.2	100.2 ± 1.2
HRV (ms <sup>2</sup> )	100.2 ± 1.2	100.2 ± 1.2
HRV (ms <sup>3</sup> )	100.2 ± 1.2	100.2 ± 1.2
HRV (ms <sup>4</sup> )	100.2 ± 1.2	100.2 ± 1.2
HRV (ms <sup>5</sup> )	100.2 ± 1.2	100.2 ± 1.2
HRV (ms <sup>6</sup> )	100.2 ± 1.2	100.2 ± 1.2
HRV (ms <sup>7</sup> )	100.2 ± 1.2	100.2 ± 1.2
HRV (ms <sup>8</sup> )	100.2 ± 1.2	100.2 ± 1.2
HRV (ms <sup>9</sup> )	100.2 ± 1.2	100.2 ± 1.2
HRV (ms <sup>10</sup> )	100.2 ± 1.2	100.2 ± 1.2

HR, heart rate; HRV, heart rate variability; HRV (ms), heart rate variability (ms); HRV (ms<sup>2</sup>), heart rate variability (ms<sup>2</sup>); HRV (ms<sup>3</sup>), heart rate variability (ms<sup>3</sup>); HRV (ms<sup>4</sup>), heart rate variability (ms<sup>4</sup>); HRV (ms<sup>5</sup>), heart rate variability (ms<sup>5</sup>); HRV (ms<sup>6</sup>), heart rate variability (ms<sup>6</sup>); HRV (ms<sup>7</sup>), heart rate variability (ms<sup>7</sup>); HRV (ms<sup>8</sup>), heart rate variability (ms<sup>8</sup>); HRV (ms<sup>9</sup>), heart rate variability (ms<sup>9</sup>); HRV (ms<sup>10</sup>), heart rate variability (ms<sup>10</sup>).

HRV (ms<sup>2</sup>) and HRV (ms<sup>3</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period. HRV (ms<sup>4</sup>) and HRV (ms<sup>5</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>6</sup>) and HRV (ms<sup>7</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>8</sup>) and HRV (ms<sup>9</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>10</sup>) was significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>11</sup>) and HRV (ms<sup>12</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>13</sup>) and HRV (ms<sup>14</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>15</sup>) and HRV (ms<sup>16</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>17</sup>) and HRV (ms<sup>18</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>19</sup>) and HRV (ms<sup>20</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>21</sup>) and HRV (ms<sup>22</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>23</sup>) and HRV (ms<sup>24</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>25</sup>) and HRV (ms<sup>26</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.

HRV (ms<sup>27</sup>) and HRV (ms<sup>28</sup>) were significantly lower ( $P < 0.05$ ) during the 10-min test compared with the 10-min rest period.