| Station | Core | Asphalt | Base |
| :---: | :---: | :---: | :---: |
| $1+19$ | HA-3 | 11.4 in. | $4 \mathrm{in} . \mathrm{LR}$ |
| $0+47$ | HA-4 | 17.4 in. | $4 \mathrm{in} . \mathrm{LR}$ |

Core Makeup
Project \# 432550-2-52-01 / Roadway ID \# 59100000 Local Name: SR 267 (BLOXHAM CUTO

Lane LT


Layer Types

| F125 | SP2C | ARMI | S | T2 | BIND | LR |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Download Graph Data to Excel

## PAVEMENT EVALUATION CORING AND CONDITION DATA

Cored By: E. PUCKETT Date: 11/08/2021 Typical Section No. 01

| Item: 432550 | Name: SR 267 (BLOXHAM CUTO | Lanes: 2 |
| :--- | :--- | :--- |
| Fin. Proj. ID: 432550-2-52 -01 | From: LEON COUNTY LINE | Shoulder Type \& Condition |
| F.A. Proj. No.: D323 039 B | To: SR 363 (WOODVILLE RD | Inside: |
| County: 59 | SR No.: SR 267 | Beg MP: 0.000 End MP: 12.742 <br> Lgth: 12.742 |
| Median Curbed: Paved:[] Lawn:[] Other:[] | Outside: 1 |  |




| 31 | 8.575 | R1 | Y | 0.80 | 1.00 | 0.40 |  | 1.50 | 0.50 | 4.20 | 8.0 |  | 2.30 |  | II |  | L | F | ｜MOD <br> RUT，ALLIGATOR <br> CRK，DELAM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 32 | 8.575 | OR | N | 1.00 | 1.00 |  |  |  |  | 2.00 | 2.0 |  |  |  | IB | L | L | G |  |
| 33 | 8.945 | OL | N | 0.80 | 1.00 |  |  |  |  | 1.80 | 2.0 |  |  |  | IB |  | L | G |  |
| 34 | 8.945 | L1 | Y | 1.00 | 1.50 | 0.80 |  | 0.40 | 0.40 | 4.10 | 9.0 |  | 4.10 |  | II |  |  | F | MOD RUT， <br> ILLIGATOR次K |
| 35 | 9.365 | R1 | Y | 1.00 | 1.60 | 0.50 |  | 1.20 | 0.20 | 4.50 | 7.0 |  | 4.50 |  | III |  | M | P | MOD RUT，SEV RANS CRK |
| 36 | 9.830 | L1 | Y | 1.00 | 1.40 |  | 0.70 | 1.60 | 0.40 | 5.10 | 11.0 |  | 2.20 | C | II |  | M | P | EV RUT |
| 37 | 10.426 | L1 | Y | 0.60 | 0.80 | 0.80 |  |  | 0.80 | 3.00 | 9.0 |  | 3.00 | B | II |  |  | F | ，TRUT，MOD ILLIGATOR况K |
| 38 | 10.426 | R1 | Y | 1.00 | 1.00 | 1.10 |  |  |  | 3.10 | 8.0 |  |  | B | II |  |  | F | ．T RUT，MOD tLLIGATOR こRK |
| 39 | 10.442 | L1 | Y | 1.00 |  | 1.50 |  |  |  | 2.50 | 9.0 |  | 2.50 | B | II |  |  | F | GOD RUT，MOD tLLIGATOR こRK |
| 40 | 10.442 | R1 | Y | 0.90 | 1.70 |  |  |  | 0.50 | 3.10 | 10.0 |  |  | B | II |  |  | P | ；EV RUT，MOD tLL CRK， JELAM |
| 41 | 10.856 | OL | N | 1.00 | 1.00 |  |  |  |  | 2.00 | 1.0 |  |  | A | IB | L |  | G |  |
| 42 | 10.856 | L1 | Y | 1.00 | 1.40 | 0.80 |  | 0.80 | 0.50 | 4.50 | 6.0 |  |  | A | IB | L |  | P | SEV RUT |
| 43 | 11.116 | R1 | Y | 1.20 | 0.90 | 0.70 |  | 1.20 | 0.20 | 4.20 | 9.0 |  |  | A | IB | L |  | F | MOD RUT |
| 44 | 11.116 | OR | N | 0.50 | 1.00 |  |  |  |  | 1.50 | 1.0 |  |  |  | IB | L |  | G |  |
| 45 | 11.964 | L1 | Y | 1.60 | 1.30 | 0.50 |  | 1.40 |  | 4.80 | 5.0 |  |  | A | IB | L |  | F | MOD RUT |
| 46 | 12.287 | R1 | Y | 1.00 | 1.20 | 1.10 |  |  | 0.20 | 3.50 | 3.0 |  | 3.50 | B | II |  |  | F | MOD RUT, LONG こRK |
| 47 | 12.726 | RT | N | 1.50 | 4.90 | 1.00 |  | 1.30 |  | 8.70 | 12.0 |  |  | A | IB | － | L | F | T RUT |

Comments
CORES 13，18，21， 28 LANE＝LITL
CORE 16 LANE＝ROTL CORES 17， 47 LANE＝RITL
CORES 37， 40 IN BIN 590023 LEAVING SLABS
CORES 39， 40 IN BIN 590023 APPROACH SLABS
CORE $47 \mathrm{MP}=12.826$
$\square$
Code Descriptions
$\square$
Output produced by＂pccd3．sas＂program．
This request took 1.27 seconds of real time（v9．4 build 1519）．

