

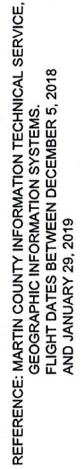


**LEGEND**  
 ○ CUVERT CROSSING  
 ① CUVERT CROSSING NUMBER  
 $\Delta=0.02$  WATER LEVEL DIFFERENCE AT CROSSING



08/20 2019 Aprilis\2019\_Flight\_Dates\2019\_Aerial of 2nd  
08/20-PedderA

DESIGNED - D.A.B.	CREATED	DATE	SCALE
	2/2020	2/2020	1" = 2000'
		400' HORIZ.	SHEET 1 OF 1





July 1, 2020

**Pal-Mar Water Control District  
Culvert Crossing Repair/Replacement**

<b>Crossing No.</b>	<b>Description</b>
<b>1</b>	<b>No apparent repair required</b>
<b>2</b>	<b>Repair or blockage removal required</b>
<b>3</b>	<b>No apparent repair required</b>
<b>4</b>	<b>No apparent repair required</b>
<b>5</b>	<b>Repair or blockage removal required</b>
<b>6</b>	<b>Repair or blockage removal required</b>
<b>7</b>	<b>Repair or blockage removal required</b>
<b>8</b>	<b>Repair or blockage removal required</b>
<b>9</b>	<b>No water flow. Replaced with 36"</b>
<b>10</b>	<b>Repair/blockage removal required</b>
<b>11</b>	<b>Repair/blockage removal required</b>
<b>12</b>	<b>No water flow. Replaced with 36"</b>
<b>13</b>	<b>No water flow. Replaced with 36"</b>
<b>14</b>	<b>Water flowing. No work done</b>
<b>15</b>	<b>No water flow. Replaced with 36"</b>
<b>16</b>	<b>Repair/blockage removal required</b>

**Summary**

- Four crossings will require no work.
- Eleven crossings will require repair or blockage removal
- One crossing will require reinstallation of a culvert

**Work Sequence**

Work can be started at crossing number 2 then 5, 6, 7, 8, 9, 10, 11, 16, 12, 13, 15