

LEE COUNTY

16531_BRC_MPD_2021_Master_Table_Lee_120817(Final) - Ex6b 2021 Master Table - 12/8/2017



EXHIBIT 6b (FDOT)
BABCOCK - MPD
FUTURE (2021) TRAFFIC CONDITIONS WITH PROJECT
DIRECTIONAL PEAK HOUR, PEAK SEASON

LEE COUNTY

			BACKGROUND TRAFFIC															BABCOCK MPD (PROJECT) TRAFFIC										TOTAL TRAFFIC												Project				Sign.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
			NON - PROJECT (No Babcock Ranch) TRAFFIC															BRC NOPC TRAFFIC										TOTAL BG TRAFFIC				(12)										Project				Sign.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
			(1)			(3)			(5)			(6)			(7)			(8)			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional			Peak Hr			Raw (9)			(10)			(11)			Directional	