Question	Part		Figure	Notes	
4	a	wetlands and project features	RAI 2.4.1-3 (L-404) Attachment 2.4.1-3A	GIS files only	
	b	operational pumping water drawdown	RAI 2.4.1-3 (L-404) Attachment 2.4.1-3D	GIS files only	
	c 1st bullet	updated model water budget	RAI 5.2.2-3 (L-522) Attachment I, (Fig. 8)	GIS files only	
	c 2nd bullet	potentiometric contour map for stress period 2 steady state results for projected future usage	RAI 5.2.2-3 (L-522) Attachment N, (Fig. 13)	GIS files only	
	c 3rd bullet	potentiometric contour map which define baseline (i.e. 2001)	RAI 5.2.2-3 (L-522) Attachment M (Fig.12)	GIS files only	
	c 4th bullet	contour map(s) showing incremental drawdown impacts associated with LNP operations	Not provided in RAI 5.2.2-3 (L-522), PEF will provide in new RAI supplement	GIS files only	
	c 5th bullet	a wetlands map with SAS incremental drawdown impacts	RAI 2.4.1-3 (L-404) Attachment 2.4.1-3D	GIS files only	
			RAI 5.2.2-3 (L-522) Attachment P (Exhibit 13) - 1 yr incremental		
			RAI 5.2.2-3 (L-522) Attachment Q (Exhibit 14) - 60 yr incremental		
	c 6th bullet	contour map(s) showing incremental drawdown impacts associated with the maximum-week withdrawal	RAI 5.2.2-3 (L-522) Attachment O (Exhibit 12)	GIS files only	
	d	Permitted wells in TMR model domain	RAI 5.2.2-3 (L-522) Attachment L (Fig.11)	GIS files only	
	additional request	new attachment based on TMEM-074 Exhibit 8	Exhibit 8 of TMEM-074 - Simulated Incremental Surfical and Upper Floridan Aquifer Drawdown, ft: 60 years; 1.58 mgd, Exhibit 8	new PDF and GIS files	
5	a	a GIS file containing the FLUCCS cover types and project features used to prepare Figure 4.4.1-1 (no RAI 4.4.1-1, assume 4.3.1-1)	RAI 4.3.1-1 (L-406) Attachment A	GIS files only	