at rates comparable to other tracts in the area. They then built a custom home for an owner and sold that at a price similar to other nearby homes as shown in the matched pair data below. The retained woods provide a heavy landscaped buffer for this homesite.

#	Solar Farm		TAX ID Gr	antor	Grantee	Address	Acres	Date Sold	Sales Pri	ce \$/AC	Other	
9 & 10	Adjoins			ozart 1	Kingsmill	9162 Winters	13.22	7/21/2016	\$70,000	\$5,295		
		8	316004									
	Not			lingsly		427 Young	41	10/21/2016	\$164,000			
	Not			lcher	Weikel	10533 Cone	23.46	7/18/2017	\$137,000		Doublewide,	
	Not Not			erry	Gardner N/A	Claude Lewis 11354 Old	11.22 18.73	8/10/2017	\$79,000		Small cemet	for sub, cleared
	NOL		3437 Va	ughan	N/A	Lewis Sch	10.75	Listing	\$79,900	φ 4,200	Sman cemet	ery,wooded
			Adjoir	ing Sal	les Adju	sted						
			Tir	ne	Acres 1	Location	Other	Adj\$	8/Ac %	6 Diff		
								\$5,2	295			
			\$	0	\$400	\$0	\$0	\$4,4	100	17%		
								-				
			-\$2		\$292	\$0	-\$500	\$5,3	340	-1%		
			-\$3	52	\$0	\$0	-\$1,00	0 \$5,6	589	-7%		
			-\$2	13	\$0	\$0	\$213	\$4,2	266	19%		
							Aver	age	7%			
									-0-			
djoin	ing Residen	tial	Sales After S	olar Farm	Completed	L						
#	Solar Farm		Address	Acre		Sold Sales Pric				A BR/BA	•	Other
8&10	Adjoins	· ·	9162 Winters	13.22							Ranch	1296 sf wrkshj
	Not	70	7352 Red Fox	0.93	6/30/2	2016 \$176,000	203	10 1,52	9 \$115.3	11 3/2	2-story	
	Ad	ljoi	ning Sale	s Adjus	sted							
	Ad	•	0	s Adjus cres	sted YB	GLA	Sty	le Ot	her	Total	% Diff	

The comparables for the land show either a significant positive relationship or a mild negative relationship to having and adjoining solar farm, but when averaged together they show no negative impact. The wild divergence is due to the difficulty in comping out this tract of land and the wide variety of comparables used. The two comparables that show mild negative influences include a property that was partly developed as a residential subdivision and the other included a doublewide with some value and accessory agricultural structures. The tax assessed value on the improvements were valued at \$60,000. So both of those comparables have some limitations for comparison. The two that show significant enhancement due to adjacency includes a property with a cemetery located in the middle and the other is a tract almost twice as large. Still that larger tract after adjustment provides the best matched pair as it required the least adjustment. I therefore conclude that there is no negative impact due to adjacency to the solar farm shown by this matched pair.

\$5,007

\$5,000 \$15,000 \$252,399

1%

\$0

\$44,000 \$7,392

The dwelling that was built on the site was a build-to-suit and was compared to a nearby homesale of a property on a smaller parcel of land. I adjusted for that differenced based on a \$25,000 value for a 1-acre home site versus the \$70,000 purchase price of the larger subject tract. The other adjustments are typical and show no impact due to the adjacency to the solar farm.