

**Adjoining Land Sales After Solar Farm Approved**

<b>Parcel</b>	<b>Solar</b>	<b>Address</b>	<b>Acres</b>	<b>Date Sold</b>	<b>Sales Price</b>	<b>\$/AC</b>	<b>Type</b>	<b>Other</b>
7+	Adjoins	4514 Hawkins	36.86	3/31/2016	\$180,000	\$4,883	Pasture	Esmts
	Not	HD Atha	69.95	12/20/2016	\$357,500	\$5,111	Wooded	N/A
	Not	Pannell	66.94	11/8/2016	\$322,851	\$4,823	Mixed	*
	Not	1402 Roy	123.36	9/29/2016	\$479,302	\$3,885	Mixed	**

\* Adjoining 1 acre purchased by same buyer in same deed. Allocation assigned on the County Tax Record.

\*\* Dwelling built in 1996 with a 2016 tax assessed value of \$75,800 deducted from sales price to reflect land value

**Adjoining Sales Adjusted**

<b>Time</b>	<b>Size</b>	<b>Type</b>	<b>Other</b>	<b>Total/Ac</b>	<b>% Diff</b>	<b>Avg % Diff</b>
				\$4,883		
\$89	\$256			\$5,455	-12%	
-\$90	\$241			\$4,974	-2%	
-\$60	\$389			\$4,214	14%	
						0%

The range of impact identified by these matched pairs are -12% to +14%, with an average of 0% impact due to the solar farm. The best matched pair with the least adjustment supports a -2% impact due to the solar farm. I note again that this analysis considers no impact for the existing access easements that meander through this property and it may be having an impact. Still at -2% impact as the best indication for the solar farm, I consider that to be no impact given that market fluctuations support +/- 5%.