

## Identify Farms Approved in Prior Year and Not Enrolled in Current Year

1. Run ARCPLC "All Approved Farms" report for prior year(ex: 2020). Use the CSV option.

### Select Report by Status

Note: Select at least one or more statuses to run the reports below.

**Contract Status:** Initiated  Enrolled  Approved  Cancelled

**Programs:** PLC  ARC-County  ARC-Individual  PLC-Default   
ARC County-Default  ARC Individual-Default

**File Format:**  PDF  CSV

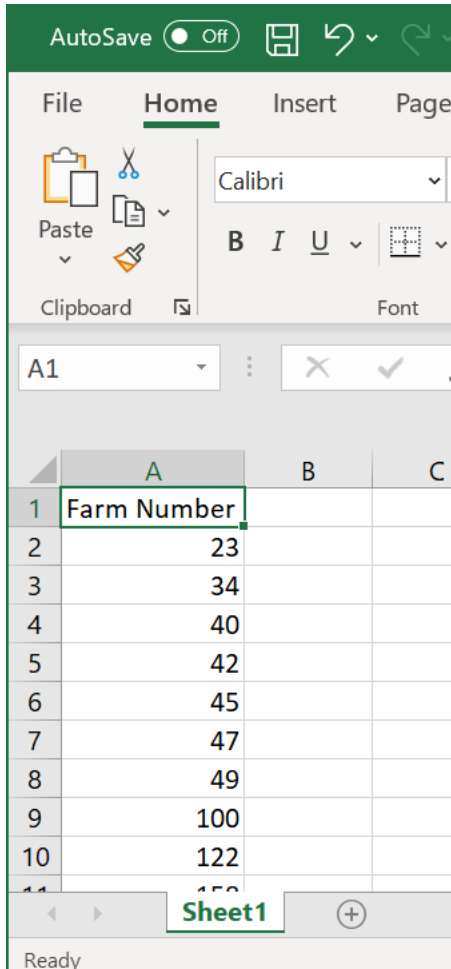
Contract Status Report

2. Open the report, select "COLUMN E", and right click and COPY the contents of column E.

The screenshot shows the Microsoft Excel interface with the 'Home' tab selected. The ribbon includes 'Clipboard', 'Font', and 'Alignment' groups. The active cell is E1, which contains the text 'Farm Number'. A right-click context menu is open over column E, showing options: 'Cut', 'Copy', 'Paste Options', 'Paste Special...', 'Insert', 'Delete', 'Clear Contents', 'Format Cells...', 'Column Width...', 'Hide', and 'Unhide'. The spreadsheet data is as follows:

	A	B	C	D	E
1	Program Y	State	County	StateCour	Farm Nu
2	2020	State	County	StateCour	2
3	2020	State	County	StateCour	3
4	2020	State	County	StateCour	4
5	2020	State	County	StateCour	4
6	2020	State	County	StateCour	4
7	2020	State	County	StateCour	4
8	2020	State	County	StateCour	4
9	2020	State	County	StateCour	10
10	2020	State	County	StateCour	12
11	2020	State	County	StateCour	15
12	2020	State	County	StateCour	18
13	2020	State	County	StateCour	24
14	2020	State	County	StateCour	28
15	2020	State	County	StateCour	28
16	2020	State	County	StateCour	29
17	2020	State	County	StateCour	29
18	2020	Indiana	Greene	18055	32

3. Open a new excel spreadsheet and click inside cell A1. Click Ctrl + V to paste the selection into Column A.



4. Next, run the ARCPLC “All Farms Enrolled AND Approved” report for current year (ex: 2021). Use the CSV option.

**Select Report by Status**  
Note: Select at least one or more statuses to run the reports below.

**Contract Status:** Initiated  Enrolled  Approved  Cancelled

**Programs:** PLC  ARC-County  ARC-Individual  PLC-Default   
ARC County-Default  ARC Individual-Default

**File Format:**  PDF  CSV

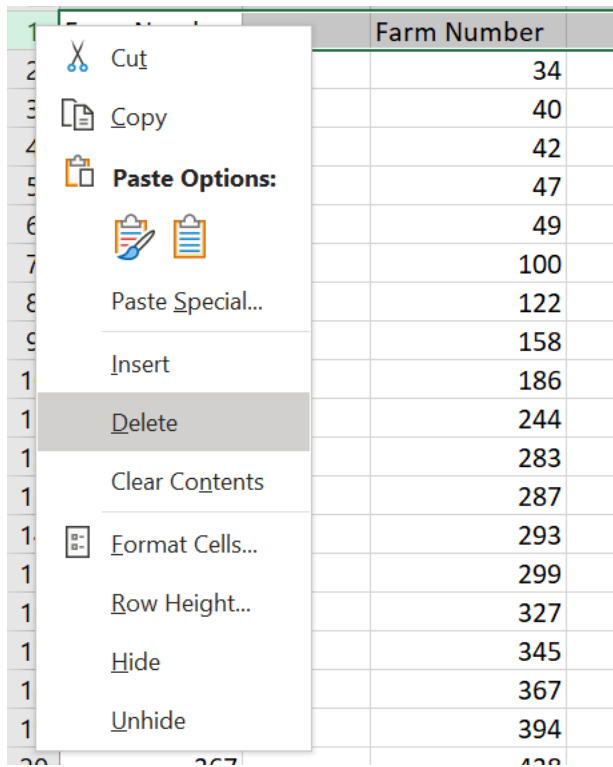
Contract Status Report

	A	B	C	D	E	F
1	Program Y	State	County	State/County	Farm Num	Contract S
2	2021	State	County	State/County	34	Approved
3	2021	State	County	State/County	40	Approved
4	2021	State	County	State/County	42	Approved
5	2021	State	County	State/County	47	Enrolled
6	2021	State	County	State/County	49	Approved
7	2021	State	County	State/County	100	Approved
8	2021	State	County	State/County	122	Approved
9	2021	State	County	State/County	158	Approved
10	2021	State	County	State/County	186	Approved
11	2021	State	County	State/County	244	Approved
12	2021	State	County	State/County	283	Approved
13	2021	State	County	State/County	287	Approved
14	2021	State	County	State/County	293	Approved
15	2021	State	County	State/County	299	Approved
16	2021	State	County	State/County	327	Approved
17	2021	State	County	State/County	345	Approved
18	2021	State	County	State/County	367	Approved
19	2021	State	County	State/County	394	Approved
20	2021	State	County	State/County	438	Approved

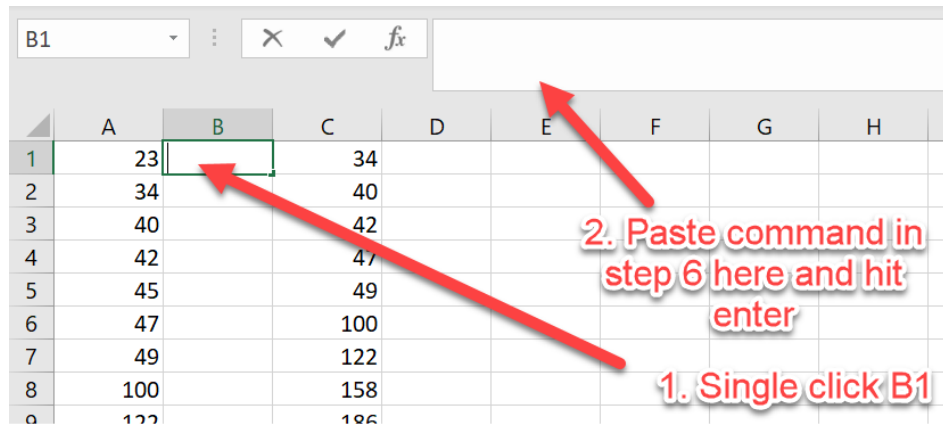
5. Click in the C1 cell and then click Ctrl + V to paste. (Note: Column B is left blank for future steps).

	A	B	C	D
1	Farm Number		Farm Number	
2	23		34	
3	34		40	
4	40		42	
5	42		47	
6	45		49	
7	47		100	
8	49		122	
9	100		158	
10	122		186	
11	158		244	
12	186		283	
13	244		287	

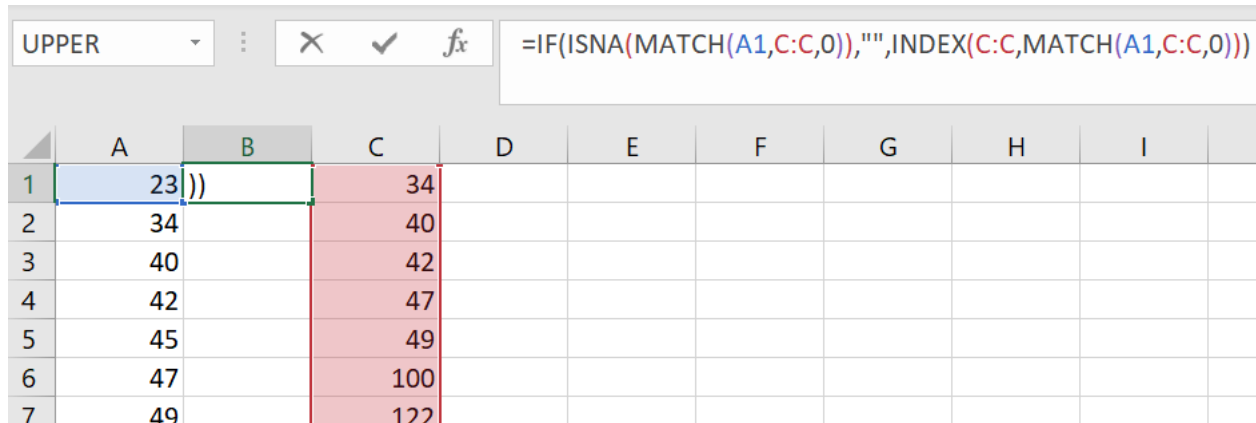
Next select ROW 1, RIGHT CLICK and DELETE to remove the header row. Your first farm number for both years should be in row 1 now.



6. Copy and paste the formula below into cell B1.  
 =IF(ISNA(MATCH(A1,C:C,0)), "", INDEX(C:C, MATCH(A1, C:C, 0)))  
 (Note: When clicking in cell B1, DO NOT DOUBLE CLICK) Click ENTER after pasting formula.



RESULT:



7. Click in B1 again, put your cursor over the bottom right corner of cell B1 a skinny black cross will appear, click there and drag down Column B to the bottom of the data in Column A.

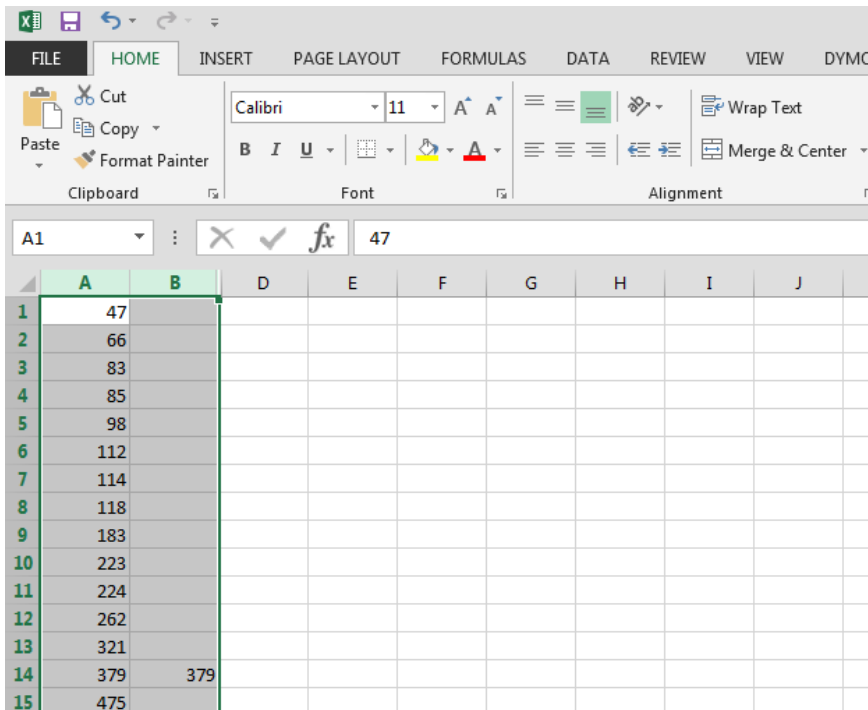
The screenshot shows the Microsoft Excel interface. The ribbon is set to 'HOME'. The font settings are Calibri, size 11. The formula bar shows the formula `=IF(ISNA(MATCH(A1,C:C`. The spreadsheet has columns A through F and rows 119 through 154. Column A contains a list of numbers from 2881 to 3083. Column B is currently empty and is highlighted with a green border, indicating it is the active cell. The bottom right corner of cell B1 has a small black cross (the fill handle) visible, which is used for dragging the formula down the column.

	A	B	C	D	E	F
119	2881					
120	2882					
121	2884					
122	2885					
123	2887					
124	2890					
125	2892					
126	2893					
127	2894					
128	2895					
129	2914					
130	2921					
131	2924					
132	2925					
133	2926					
134	2927					
135	2928					
136	2929					
137	2931					
138	2960					
139	2963					
140	2978					
141	3002					
142	3003					
143	3005					
144	3007					
145	3020					
146	3027					
147	3062					
148	3068					
149	3071					
150	3072					
151	3078					
152	3080					
153	3083					
154						
155						

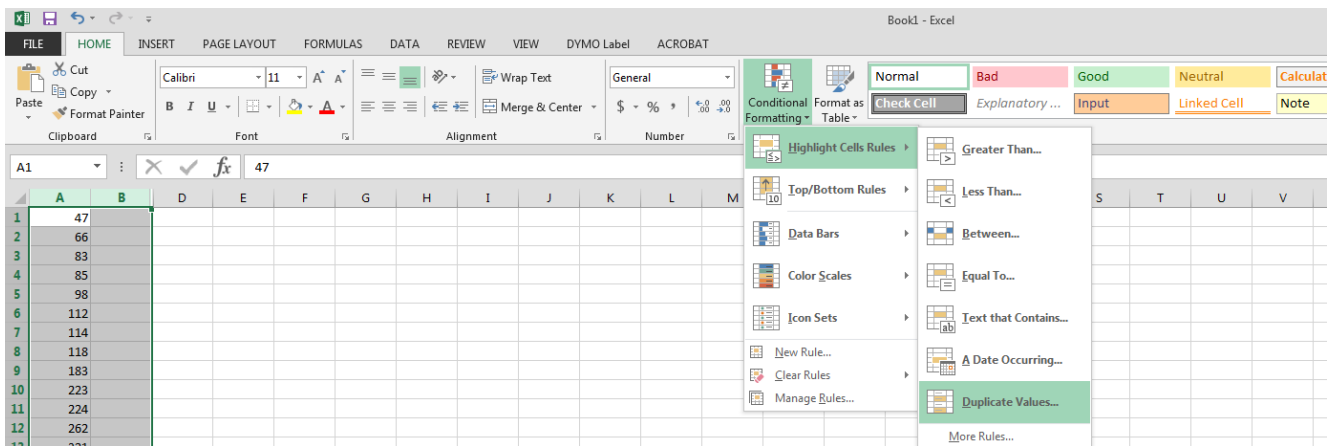


10. **Optional: To color code, follow steps 16-19.**

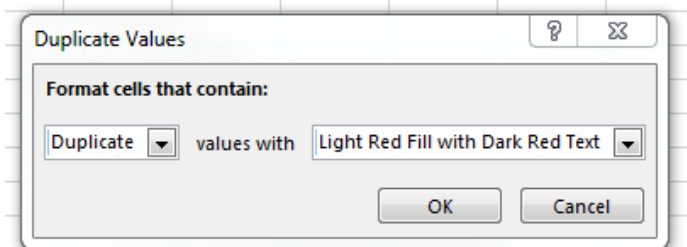
Highlight columns A and B by clicking the letter A and dragging over to B.



11. Click 'Conditional formatting' then 'Highlighted cell rules' then 'Duplicate values'.



12. The following box will appear, change the first drop down box to 'Unique', click OK.



13. Farms that were approved in prior year and are not enrolled in current year will be highlighted red. Farms approved in prior year and enrolled in current year will be white.

	A	B	D	E	F	G	H
7	28	28					
8	35	35					
9	36	36					
10	49	49					
11	50	50					
12	51	51					
13	54						
14	62						
15	69						
16	84						
17	86	86					

User tips for convenience:

- As farms are enrolled, the newly enrolled farm numbers can be added to column C, which will remove the highlighted status from that number in column A  
\*Keep in mind ARCPLC reports are not live time.