

Source Document Log  
Source Document Discrepancy Log (Over)

Drain: JOSEPH PEARSON

#	Main/Arm Name	Document Name	Document ID	Info From Document
1	JOSEPH PEARSON	COMMISSIONERS' REPORT	BOONE COUNTY	
2		LETTER FROM BOONE CO. SURVEYOR	3-5-1980	ORIGINALLY MARY RADER
3		DRAIN CARD	BOONE COUNTY	MARY RADER DRAINAGE
4		DRAIN CARD	BOONE COUNTY 444	TILE SIZE @ OUTLET
5		LETTER TO BOONE CO. SURVEYOR	4-17-198	WAIVER OF JOINT DRAINAGE BOARD

**Drain:** JOSEPH PEARSON      **Drain #:** 155  
**Improvement/Arm:** \_\_\_\_\_  
**Operator:** J. LIVINGSTON      **Date:** 5-25-04  
**Drain Classification:** Urban/Rural      **Year Installed:** 1884

### GIS Drain Input Checklist

- Pull Source Documents for Scanning J. Livingston
- Digitize & Attribute Tile Drains J. Livingston
- Digitize & Attribute Storm Drains \_\_\_\_\_
- Digitize & Attribute SSD \_\_\_\_\_
- Digitize & Attribute Open Ditch J. Livingston
- Stamp Plans \_\_\_\_\_
- Sum drain lengths & Validate J. Livingston
- Enter Improvements into Posse \_\_\_\_\_
- Enter Drain Age into Posse J. Livingston
- Sum drain length for Watershed in Posse J. Livingston
- Check Database entries for errors J. Livingston

**Gasb 34 Footages for Historical Cost  
Drain Length Log**

Drain-Improvement: JOSEPH PEARSON

Drain Type:	Size:	Length	Length (DB Query)	Length Reconcile	If Applicable	
					Price:	Cost:
TILE	18"	350'	350'		6.50/H	2275.00
* OPEN DITCH	-		2963'		19.55/H	57926.65

Sum: 3313' \$60201.65

Final Report: n/A

Comments:

\* OPEN DITCH LENGTH MEASURED IN GALS

---



---



---



---



---

from the office of the

**BOONE COUNTY SURVEYOR**

COURT HOUSE

LEBANON, INDIANA 46052

March 5, 1980

Kenton Ward  
Surveyor of Hamilton County  
Noblesville, Indiana 46060

RE: S. Pearson Drain

Dear Kenton,

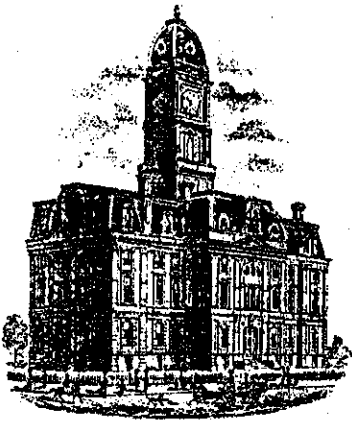
Enclosed you will find a copy of the list of affected landowners of the S. Pearson Ditch according to the 1956 Reconstruction. The S. Pearson Drain at one time was called the Mary Radar Drain, hence, the card on which the legal description is typed is listed as the Mary Radar Drain. In regards to attaching Hamilton County's share of the S. Pearson Watershed to Boone County's Maintenance Fund, I will be talking to my Board on March 10. I will let you know of their decision immediately.

Sincerely,



D. Kent Overholser  
Boone County Surveyor

11b/DKO



SURVEYOR'S OFFICE  
**Hamilton County**

Kenton C. Ward, Surveyor

773-6110 Ext. 19

Noblesville, Ind. 46060 April 17 1978

To: Boone County Surveyor  
Courthouse  
Lebanon, IN 46052

Re: J.P. Pearson Drain

At its meeting on April 7, 1980 the Hamilton County Drainage Board moved to request the Boone County Drainage Board to include the maintenance of the Hamilton County portion of the J.P. Pearson Drain in the Eagle Creek water shed. This would involve approximately 350 feet of tile and 3100 feet of open ditch which makes up a total of 3450 feet in Hamilton County.

Enclosed is a drain map on which I have shown the Drainage Shed. Also enclosed is the assessment roll on which the maintenance assessment is set at .50¢ per acre with a total yearly assessment of \$191.94.

The Drainage Board has also waived its right to a Joint Board hearing on this matter. Please let me know what is done concerning the Pearson Drain.

If you have any questions please call me.

Sincerely

Kenton C. Ward,  
Hamilton County Surveyor

OLD		NAME OF DRAIN <u>Rader, Mary.</u>		<u>Joseph Pearson or Jonathon Sweedy</u>			444	
Sec. 36 Twp. 22 Range 2 E.		Civil Twp. Hamilton.					G. K.	
Lenth Main Line <del>2, 235</del> Ft.		Spec. 13 page 31		510		Court Record		BOOK
Also see 25		See Book 1 page 44				Commissioners		FILE BOX
						Circuit		PAGE
						Superior		CAUSE NO.
								DATE
TILED PART			OPEN PARTS			GRADIENT		
	Size Tile	No. Rows	Station to Station	Width of Bottom	Station to Station		Ft. Per 100 Ft.	Station to Station
Main Line	16"							
			<p>now tiled 18" at mouth</p> <p>File cistern with Jos. Pearson</p> <p>THIS MAPPED AS Jos. PEARSON CARD NEW #412</p>					

Rader, Mary.

Beginning 20 Ft. S. of the quarter section corner of section 25 & 36, Twp. 20, N. R. 2 E. in Boone Co. State of Indiana. And runs thence E. 1100 Ft. thence S. 56 deg. E. 290 Ft. thence S. 628 Ft. thence S. 31½ deg. E. 162 Ft. thence S. 5 deg. E. 132 Ft. thence S. 16 deg. E. 38 Ft. thence S. 38 deg. E. 250 Ft. thence S. 40 deg. E. 258 Ft. thence S. 8 deg. E. 150 Ft. thence S. 20 deg. E. 359 Ft. thence S. 28½ deg. E. 61 Ft. thence S. 40 deg. E. 142 Ft. thence S. 55½ deg. E. 287 Ft. thence S. 75 deg. E. 103 Ft. thence S. 52 deg. E. 350 Ft. to where said ditch has an outlet into what is known as Pearson ditch. At a point 108 Ft. N. of the S.E. corner of the N. E. quarter of section 36, Twp. 20, N. R. 2 E. In said Co. and State.

SEPT 1  
1884

Conrad Meyer  
125  
1-28

to the Honourable Judge of the Boone Circuit

The undersigned commissioners of Drainage to whom was referred the petition of Joseph P. Pearson for the drainage of the south east quarter of the north east quarter

of section 30 Township 20 north range 2 east in Boone County Indiana and also the north west quarter of the south west quarter and the south west quarter of the south west quarter of section 31 Township 20 north range 3 east in Hamilton County Indiana respectfully report that they have inspected personally all the lands described in said petition and all other lands liable to be affected by the

construction of the proposed works and are of opinion that the proposed drainage will improve the public health of that neighborhood will be of public utility and will benefit a public highway passing east and west between sections 30 Township 20 north range 2 east and 31 Township 20 north range 3 east and sections 1 Township 19 north range 2 east and 6 Township 19 north range

3 east and also a public highway passing north and south between sections 1 Township 19 north range 2 east and 30 Township 20 north range 2 east and sections 6 Township 19 north range 3 east and 31 Township 2 north range 3 east and that the same can be accomplished at an expense less than

the benefits to the lands to be affected thereby and after causing the necessary



and examinations to be made the  
determined that the method of drainage sh  
be as follows to wit: By the construction  
a ditch commencing 108 feet north of the  
south east corner of the north east quarter  
of section 36 Township 20 north range  
east in Boone County Indiana and run  
ning thence south  $66\frac{1}{4}^{\circ}$  east-142 feet then

- Ca  
46 $^{\circ}$  east 74 feet thence south  $3\frac{1}{4}$  west-134  
feet thence south  $70^{\circ}$  west-67 feet thence  
south  $38\frac{1}{2}^{\circ}$  west-104 feet thence south 14  
west-249 feet thence south  $1\frac{1}{2}^{\circ}$  west-30 f  
thence south 1585 feet thence south  $22\frac{1}{2}$   
west-160 feet thence south  $48\frac{1}{2}^{\circ}$  west-37  
feet thence south  $42\frac{1}{4}^{\circ}$  west-293 feet th  
south  $32\frac{1}{2}^{\circ}$  west-138 feet thence south  $3^{\circ}$   
west-110 feet thence <sup>SOUTH</sup>  $4\frac{1}{2}^{\circ}$  east-199 feet th  
south  $51\frac{1}{4}^{\circ}$  east-294 feet thence south  $40^{\circ}$   
east-55 feet thence south  $66\frac{1}{2}^{\circ}$  east-238  
feet thence south  $38\frac{1}{2}^{\circ}$  east-112 feet thence  
south  $70^{\circ}$  east-93 feet thence south  $24\frac{1}{2}$   
east-127 feet thence south  $30\frac{1}{4}^{\circ}$  east-80 f  
thence south  $64^{\circ}$  east-56 feet thence south  
 $73^{\circ}$  east-79 feet thence south  $19^{\circ}$  east-47 feet  
thence south  $18^{\circ}$  west-100 feet thence south  $35^{\circ}$   
west-85 feet thence south  $24^{\circ}$  west-157 feet  
thence south  $47^{\circ}$  west-48 feet thence south  
 $70^{\circ}$  west-130 feet thence <sup>SOUTH</sup>  $115^{\circ}$  west-62 feet  
thence south  $\frac{1}{2}^{\circ}$  west-673 feet thence south  
 $24^{\circ}$  west-117 feet thence south  $43\frac{1}{2}^{\circ}$  west-85  
feet thence south  $16\frac{1}{2}^{\circ}$  west-164 feet thence  
south  $57^{\circ}$  east-60 feet thence south  $37^{\circ}$

south  $57^{\circ}$  east 60 feet - thence south  $37^{\circ}$

Pg. 3

east 181 feet - thence south  $3\frac{1}{2}^{\circ}$  east 68 feet - thence south  $37\frac{1}{2}^{\circ}$  east 139 feet - thence south  $\frac{1}{2}^{\circ}$  east 648 feet to a point where said ditch enters into a ditch known as the "Shapley Ditch" that said ditch at the point of commencement should be  $6\frac{1}{100}$  feet

deep and  $1\frac{1}{100}$  deeper than the present channel, one foot wide at the bottom and  $18\frac{25}{100}$  feet wide at the top that it should be continued to deepen so as to give a uniform fall upon the bottom thereof of  $\frac{3}{100}$  of a foot to each 100 feet to a point 2600 feet from the point of commencement and running thence 4930 feet to the outlet should have a uniform fall upon the bottom thereof of  $\frac{1}{100}$  of a foot to each 100 feet that said ditch running from the point of commencement thence 3600 feet should be one foot wide at the bottom and running thence 390 feet to the outlet should be two feet wide at the bottom that said ditch at the outlet should be 4 feet deep, two feet wide at the bottom and 14 feet wide at the top the banks to be cut smooth and with a uniform slope of  $1\frac{1}{2}$  horizontally to 1 perpendicularly and the earth excavated to be deposited not nearer than three feet from the top of the banks nor at a greater angle away from the banks than the slope of the banks.

They estimated the cost of constructing the work at \$981.75.

They further report that they have