## Small Watersheds Flood Control Fund

**Timberpoint Recreation** Area (North Oak Watershed Structure 6-C), a multi-use project in Butler, County is an example of a P.L. 566 project designed and built by the Natural Resources Conservation Service. funded from both federal and state funds. Project benefits enjoyed by area residence include outdoor recreation. flood abatement. sediment and erosion control and bridge and road damage reduction. The Lower Platte South Natural Resources Districts (NRD) is the project sponsor.



The Small Watersheds Flood Control Fund (Fund), established in 1963, is a revolving state fund used to help local sponsors acquire land rights, easements or fee titles to tracts of land necessary in building flood abatement projects. The Fund has primarily been used by sponsors of P.L. 566 Watershed Projects which are planned, designed, and principally funded by the Natural Resources Conservation Service. To be eligible for funding assistance, local sponsors such as natural resources districts, cities or counties must enter into an agreement with the Department of Natural Resources specifying a hydrologic unit (drainage area) and the total number of necessary land rights involved. The fund can be used to acquire, by easement or fee title, only one of every four necessary land rights for the specific project. Historically local sponsors have utilized the Fund

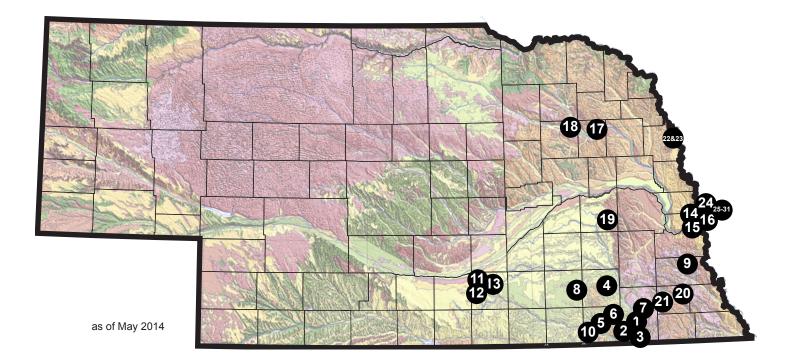
to acquire the most expensive tracts needed. An additional requirement that a minimum 75% of the land in the drainage area above the structure be adequately treated prior to reservoir construction helps ensure project longevity. An appraisal prepared in accordance with state statutes must accompany each application for easement or fee title funds. After obtaining an easement, the eligible sponsor is reimbursed 50% of the appraised value. In the case of fee title acquisition, the sponsor normally receives 100% reimbursement or costshare assistance. Within 120 days after acquiring title to a tract, the sponsor must prepare a detailed conservation plan in cooperation with the Natural **Resources Conservation Service identifying** needed conservation measures. In most cases the sponsor leases out portions of the tract suitable for agricultural production and the rental income is used to install needed conservation practices to that tract or is returned to the Fund for future uses.

Tracts of land acquired by fee title must be disposed of (resold) within ten years of the tract purchase date. Each tract is first offered, at the current appraised value, to local subdivision of government such as adjacent cities, villages, counties, NRDs and state agencies such as the Nebraska Games and Parks Commission for public use. To date 31 tracts have been retained for public use by these entities. If no entity shows interest in purchasing the tract it is then sold to the highest bidder at public auction. A conservation easement is attached to the title of tracts sold to ensure that the land remains adequately treated and the conservation measures installed, including reservoirs, remain for 25 years after the date of sale. The proceeds of the sale are returned to the Fund and are used for future land rights acquisition assistance. When needed, the Fund receives appropriations from the legislature to help finance future flood abatement projects. With these appropriations, along with the proceeds from fee title tracts, land rental and interest monies the Fund has continued to meet the demand for land rights acquisition assistance and help in the development of local flood abatement projects throughout the state.

See project location map on reverse side



Produced by the Nebraska Department of Natural Resources P.O. Box 94676 Lincoln, Nebraska 68509 (402) 471-2363 dnr.nebraska.gov the indig 5.2014



## Small Watersheds Flood Control Fund Tracts Retained for Public Use

| Project                        | Structure | Acres           | Location  |
|--------------------------------|-----------|-----------------|---|
|                                |           |                 |   |
| 1. Big Indian Watershed        | 11-A      | 356.5           | 4 miles South, 1 mile West of Wymore            |
| 2. Big Indian Watershed        | 5E & 5F   | 353.0           | 3 1/2 miles West of Odell                       |
| 3. Big Indian watershed        | 16-C      | 320.0           | 3 1/2 miles West, 4 miles North of Odel         |
| 4 . Walnut Creek               | 2         | 17.7            | 2 1/2 miles North, 1 mile East of Crete         |
| 5 . Cub Creek                  | 12-A      | 134.9           | 2 miles East, 3 miles North of Jansen           |
| 6 . Cub Creek                  | 9-B       | 84.5            | 3 miles South, 1/4 mile East of Plymouth        |
| 7 . Mud Creek                  | 4-J       | 433.6           | 3 1/2 miles East, 1 1/2 North of Holmesville    |
| 8 . Swan Creek                 | 2         | 160.0           | 7 miles East of Milligan                        |
| 9 .Wilson Creek                | 2X & 2-23 | 40.0            | 3 miles East of Otoe                            |
| 10. Buckley Creel watershed    | 3-F       | 97.6            | 1 mile East, 1/2 mile North of Reynolds         |
| 11.32-Mile Watershed           | D         | 107.0           | 3 1/2 miles East, 5 miles South of Kenesaw      |
| 12.32-Mile Watershed           | D         | 4.1             | 3 1/2 miles East, 5 miles South of Kenesaw      |
| 13.32-Mile Watershed           | Н         | 160.0           | 3 miles South, 1/2 mile East of Juniata         |
| 14. Sarpy R-O-W                | R-613     | 18.0            | 2 1/2 miles North, 1 mile East of LaPlatte      |
| 15. Missouri River Levee       | R-616     | 8.5             | Bellevue  |
| 16. Missouri River Levee       | R-616     | 79.5            | Bellevue  |
| 17. Pilger Watershed           | 1-B       | 118.2           | 1 mile North, 1 mile East of Pilger             |
| 18. Corporation Gulch          | 1-A       | 107.3 plus lots | Norfolk   |
| 19. North Oak Watershed        | 6-C       | 160.0           | 1 mile South, 2 miles East of Brainard          |
| 20. South Branch Little Nemaha | 27        | 46.8            | 2 miles West, 4 miles South of Cook             |
| 21. Middle Big Nemaha          | 46        | 194.2           | 2 miles South, 2 1/2 miles East of Crab Orchard |
| 22.Tekamah-Mud                 | 4-2       | 4.92            | 4 1/2 miles West of Tekamah                     |
| 23.Tekamah-Mud                 | 4-5       | 1.06            | 4 1/2 miles West of Tekamah                     |
| 24. Papillion Creek            | D-17      | 33.25           | Omaha   |
| 25. West Branch Channel        | Tract 3   | 0.64            | Papillion                                       |
| 26.West Branch Channel         | Tract 5   | 0.33            | Papillion                                       |
| 27.West Branch Channel         | Tract 11  | 0.08            | Papillion                                       |
| 28.West Branch Channel         | Tract 12  | 0.13            | Papillion                                       |
| 29.West Branch Channel         | Tract 13  | 0.06            | Papillion                                       |
| 30.West Branch Channel         | Tract 24  | 5.03            | Papillion                                       |
| 31.West Branch Channel         | Tract 25  | 4.39            | Papillion                                       |
|                                |           |                 |   |

## **Retained by**

Lower Big Blue NRD Game and Parks Commission Game and Parks Commission Lower Big Blue NRD Lower Big Blue NRD Lower Big Blue NRD Game and Parks Commission Game and Parks Commission Game and Parks Commission Little Blue NRD Little Blue NRD Little Blue NRD Little Blue NRD Sarpy County Papio-Missouri River NRD City of Bellevue Lower Elkhorn NRD City of Norfolk Lower Platte South NRD Nemaha NRD Game and Parks Commission Papio-Missouri River NRD Papio-Missouri River NRD