

From the Coordinator...

Monthly Report for the Lower Platte River Corridor Alliance for the Month of July 2005

Rodney L. Verhoeff, Coordinator

Next LPRCA Quarterly Meeting

Next meeting will be <u>Tuesday</u>, <u>August 16th</u>, <u>2005</u> at the <u>PMRNRD</u> in Omaha. The meeting will begin at <u>9:00 a.m.</u> and we hope to conclude in a couple of hours. We will be working on agenda items soon, so please contact the LPRCA if you have any ideas.

<u>Cumulative Impact Study (CIS)</u> We've been working to get several agreements together to utilize currently available federal funding for this project. We have nearly all signatures but two and should know within days whether we have all potential partners signing on for the project. For the federal fiscal year 2005 (ends Sept 30, 2005), there is \$25,000 available and for federal fiscal year 2006, there is \$100,000 available. All federal funds must be matched by an equal local share or \$125,000 in this case.

Bellevue Bridge Project I recently attended a meeting at the NG&PC HQ in Lincoln on a bridge project to replace the existing Bellevue Bridge with a new one north of the confluence of the Platte and Missouri Rivers. Basically, the bridge would connect I-29 on the Iowa side to Hwy 75 in Nebraska. A majority of the discussions focused on the impacts both on the species of the area and on the land use. Attendees included NG&PC, USF&WS, TNC, NRCS, American Rivers, Iowa DNR, the COE, and the LPRCA. The bridge project is still in the planning stages and there is sufficient time to get involved and be proactive. There are also a tremendous amount of opportunities to look into for habitat enhancement and protection, economic development, wetland protection and restoration, and recreation. The group decided to form a smaller "working group" to further discuss and develop strategies to address the opportunities discussed above.

<u>River Obstruction Project</u> This project continues to move forward after our recent issuance of a 404 permit by the COE. This week, our consultant and LPRCA staff will be making a site visit to Hwy 50 to get detailed info on the site, the obstructions, and project requirements. Solicitation for bids should go out in early fall with obstruction removal scheduled to begin in late fall to early winter of this year.

Environmental Carrying Capacity Project We will be holding a status update meeting soon on the project to determine what info we still need from our partners. Our consultant is also looking at how we can work in conjunction with other parallel programs such as the 60-mile Radius Project and the Innovation Zone Commission. The PMRNRD and the LPSNRD both sit on this commission which is tasked with identifying opportunities for economic development along the I-80 Corridor between Omaha and Lincoln.

PACE On July 8th, the PACE group met at a sand pit near Hwy 79 on the Lower Platte River. The owners want to work with the PACE group to develop a reclamation and conservation plan for the area. They currently have a couple of houses along a portion of the pit, but they aren't looking to develop many more residences. They would like to do some cedar removal and restore native grasslands. The PACE group will meet on August 9th in Columbus to discuss the project further. On the recent July 29th airboat tour, the owner of the sand pit described above let the tour group stop at the site to observe an operating sand pit. We also used the location as a place to have lunch.

<u>Project Management Training</u> I've been attending an intensive project management training over the past week. Since we are kicking off several new projects, I thought it would be helpful to have some formal training in project management principles and techniques.

Join us Sept 1, 2005 at Quarry Oaks Golf Course near South Bend. So much fun, you won't know you're learnin'

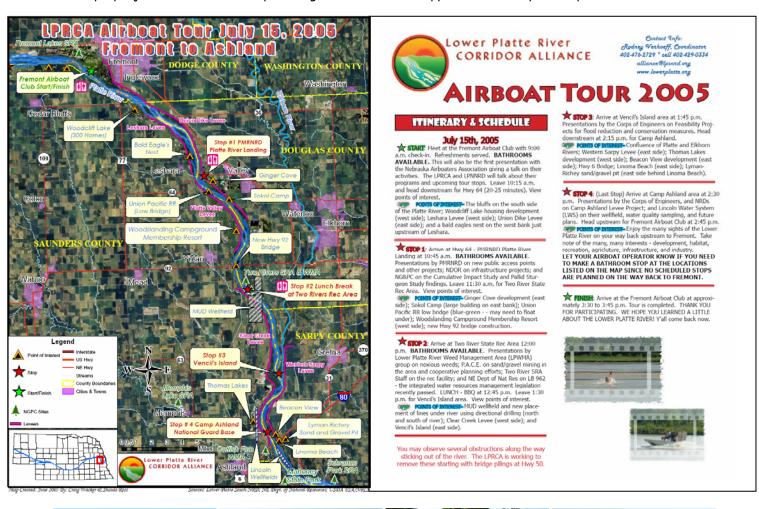
Presentation – 10:00 a.m.
Shotgun Start - 12:30 a.m.
Awards & Banquet – 5:30 p.m.

2005 Airboat Tours

The LPRCA held two airboat tours this year and each went extremely well. A summary and photos of each are provided below:

July 15th - - Targeted For Local Officials. We toured the portion of the river from Fremont to Ashland. Topics included:

PMRNRD projects and public access on the Elkhorn River; Cumulative Impact Study; Pallid Sturgeon Study; LPRCA projects; Lower Platte Weed Management Area group; PACE; LB 962 - Integrated Water Resources Management; NRD-COE Feasibility Projects; Camp Ashland Levee Project; and Lincoln Water System wellfield and future plans. We had 36 attendees packed onto 12 airboats. Of those: 11 were from communities or counties; 2 were members of the public; 2 were federal agencies; 2 were staffers with congressional members; 11 were from NRDs or the LPRCA; 5 were with state agencies; 2 were with nonprofits; and 1 was with UNL. Several other people joined us at various stops through out the tour. A copy of the itinerary and map are included below:





2005 Airboat Tours

July 29th - - Open to Everyone. For the second tour, we toured the portion of the river from Fremont to Schuyler. Overall, we covered nearly 2/3 of the Lower Platte River this year with our airboat tours. Topics for this tour included: the Cumulative Impact Study; the Pallid Sturgeon Study; LPRCA projects; LPNNRD on Rural Water District projects and an update on the Sand Creek Project; Feral Pigs; River Otter Program; Lower Platte Weed Management Area group; PACE; Sand/Gravel Mining; LB 962 -Integrated Water Resources Management; NG&PC Conservation Officers; Historical Fluctuations of the Lower Platte River and the Influence of the Loup Canal (USGS); and NPS Cooperative River Programs. We also observed many eagles and caught a blue catfish in a shallow channel. Overall, we had 40 attendees packed onto 10 airboats, where one particular boat could hold 9 people. Of those: 5 were from communities or counties; 1 was a member of the public; 5 were with federal agencies; 2 were staffers with congressional members; 11 were from NRDs or the LPRCA; 6 were with state agencies; 2 were with nonprofits; and 2 were with UNL; 3 were with Sand/Gravel Companies; and 3 were with private companies. Several other people joined us at various stops















Lower Platte River CORRIDOR ALLIANCE

July 29th, 2005

**INATE* Meet at the Fiermont Airboat Club at 9:00
a.m. for check-in. Refreshments served. BATHROOMS
AVAILABLE. This will also be the first presentation with
the Nebraska Airboaters Association talking about their
activities. The LPRCA will talk about current programs
and upcoming tour stops and give a few safety pointers.
Finally, the NG&PC will discuss the Cumulative Impact.
Shalvd (CIS) and the Palidi Stureon/Sturgeon Study find-Finally, the NoseX- will oscuss the Cumulative Impact. Study (CIS) and the Palled Sturgeon/Sturgeon Study find-ings. Leave 10:15 a.m. and head upstream for a stop on a Patter River sandbase. View points of interest. Patter River sandbase. View points of interest. (south side), Socred ground of the Pawinee (look for cross on south side of help?) Vallety of wildline including Sald from view bash b: Compact points of south side on more form from view bash b: Compact points on the compact of the compact points.

FIGURE 1: Arrive at Platte River sandbar at 10:30 a.m. Presentations by LPNNRD on new rural water district projects and other current projects; and NoSRO on feral pigs, hogs & the river other program in NE. Leave 11:15 a.m. for the Fials Sand Pt near Hwy 79. View points of interest. Pounts of Parties—Plamble Wildlie Management Area (south side); Legge's Lake development (north side); Variety of wildlie; NOTE - recent reports indicated large numbers of dead shovelnose sturgeon floating in river.

This stretch of the river is less developed than areas a variety of wildlife and natural settings.

S.O? 2: Arrive at Fiala Sand Pit near Hwy 79 at 11:45

BATHROOM AVAILABLE. Presentations by Lower te River Weed Management Area (LPWMA) group on ious weeds; PA.C.E. on sand/gravel mining in the area cooperative planning efforts; and NE Dept of Nat Res and cooperative planning efforts on LB 962 - the integrated water legislation recently passed. LUNCH - Pizza at 12:30 p.m. Leave 1:30 p.m. for Schuyler area (Hwy 15 bridge). View

points of interest. **round or a music Hwy 79 bridge; Former bridge pillings east of Hwy 79 bridge (south half); McGinn's Lake (north side); Community of Rogers (north side); Poule Island cable car (north side); Variety of wildlife.

STOP 3: Arrive at Platte River sandbar near Hwy 15 ers; and USGS on current and historical Platte Riv flows and flucuations and impacts from Loup River Canal re eases. Head downstream at 2:30 p.m. for McGinn's Island. New points of interest.

SIOP 4: (Last Stop.) Arrive at McGinn's Lake develop-ment at 2:45 p.m. BATHROOM AVAILABLE. Presentatio by Nat'l Park Service on cooperative river programs includir the UNL-ARDC Nature Trial project. Head downstream for Fremont Airboat Club at 3:15 p.m. and completion of tour.



- an airboat when it is running
- NEVER stand up in an airboat while it is moving.

- off and damage the propelle
- Over-the-ear protection is supplied, but ear plugs are











One of our participants, Ken Dewey with the UNL High Plains Regional Climate Center, took a variety of photos and notes which can be viewed at the following site: http://www.hprcc.unl.edu/nebraska/platte-river-alliance-tour2005.html