

DECEMBER 12, 2012

HARVEY JONES CHANNEL IMPROVEMENTS PROJECT  
PUBLIC PARTICIPATION MEETING



SIGN IN SHEET

NAME	REPRESENTING	PHONE NUMBER	CELL NUMBER	E-MAIL
Paul Rader	Iron Edge District #23	263-9235	→	
Ennio Scigliano	Village	276-9546		
DeB HOAGLAND	NEIGHBOR/NEEDS	899-4884		dstreeland@hdmail.com
F.V. STRESSE		"		
David Chabrea	Self Neighbor			David.Chabrea@us.mary.mil
CONSUELA OSORNE	SELF <sup>NEIGHBOR</sup> <del>NEIGHBOR</del> NEIGHBOR	906-4673	→	CONSUELA@AOL.COM
RON REDER	SELF	890-8585		RON.REDER@COMCAST.NET
JOAN HASKINETS	Bosque Commission	898-3719		
Sally McGrath	CEAC	890-3071		joanhaskinets@gmail.com
Sally Kornen	SELF	898-1943	610-4626	
John Anla	VOE	897-0500		
DICK FORTK	VOE CITE	898 8122		dickfortk@msn.com
PHIL GASTREYER	Mayor, Village of Cortales	897 0502	pgasteyer@cortales-nm.org	
Larry Brown	SCAPRA	899-2895		
DK BROWN	SELF	259 3341	→	L.BROWN@me.com
James Heath	Self	899-3195	220-7537	james.heath@nm.usda.gov



# Comment Form

Southern Sandoval County Arroyo Flood Control Authority  
 Federal Highway Administration  
 New Mexico Department of Transportation

## Harvey Jones Channel/Corrales Road (NM 448) Bridge Improvements Project

- Please provide project comments on this form – letters and e-mail messages also accepted.
- Place this form in the comment box or send comments to the address listed below no later than close of business December 27, 2012.

Has draw bridge options been considered?

Has drag line to dredge Imperial Channel been planned for use to remove sediment during a flood?

Plan is to accommodate 6,000 cfs. What is final capacity of the bridge.

Can water drop into the Riverside Drain?

Does the CBC Box increase capacity by what %?

Name: David C. DeBACA
Address: 300 Calle del Coronel
City/State/Zip Code: <del>Corrales</del> Corrales, NM 87048
Date: 12/12/2012

Send form and comments to:

Bohannon-Huston  
 7500 Jefferson St. NE  
 Albuquerque, NM 87109-4335  
 Attn: Denise Weston  
 Phone: (505) 923-3321  
 Fax: (505) 798-7988  
 E-mail: [dweston@bhinc.com](mailto:dweston@bhinc.com)