

September 1, 2011

ABC's "Revenge" Is Coming to New York - Hampton Jitney Passengers to Receive "Revenge" Beach Towels and Scripts Labor Day Weekend The Emily VanCamp-led newcomer premieres Wednesday, September 21 at 10:00/9:00c.

ABC'S "REVENGE" IS COMING TO NEW YORK

Hampton Jitney Passengers to Receive "Revenge" Beach Towels and Scripts Labor Day Weekend

City dwellers trekking to the Hamptons this Labor Day Weekend will be able to soak up more than just some sun. From September 1–3, ABC's "Revenge" descends upon the streets of New York, offering passengers waiting to board Hampton Jitney buses a printed script of the first episode. This thrilling beach read will be coupled with a "Revenge" beach towel to complement the perfect Hampton getaway. "Revenge" premieres WEDNESDAY, SEPTEMBER 21 (10:00–11:00 p.m., ET) on the ABC Television Network.

Hampton Jitney Bus Stop Dates and Locations:

September 1 – 2:30–8:00 p.m.

September 2 - 11:30 a.m. - 7:30 p.m.

September 3 - 8:00-11:30 a.m.

*86th & 3rd Ave

*69th & Lexington Ave

*59th & Lexington Ave

*40th & 3rd Ave

About "Revenge"

Wealth, beauty and status define the people in this town, but one woman is willing to destroy everyone for the sake of revenge. "Revenge" stars Emily VanCamp ("Brothers & Sisters," "Everwood") as Emily Thorne, Madeleine Stowe ("We Were Soldiers," "The Last of the Mohicans") as Victoria Grayson, Gabriel Mann ("The Bourne Identity") as Nolan Ross, Henry Czerny ("Mission: Impossible," "Clear and Present Danger") as Conrad Grayson, Ashley Madekwe ("Secret Diary of a Call Girl") as Ashley Davenport, Nick Wechsler ("Roswell") as Jack Porter, Josh Bowman ("Prowl") as Daniel Grayson, Christa B. Allen ("13 Going on 30") as Charlotte Grayson and Connor Paolo ("Gossip Girl") as Declan Porter.

"Revenge" is written and executive-produced by Mike Kelley ("Swingtown"), along with executive producers Marty Bowen and Wyck Godfrey ("Twilight"). The pilot is directed and executive-produced by Phillip Noyce ("Salt"). The series is produced by ABC Studios.