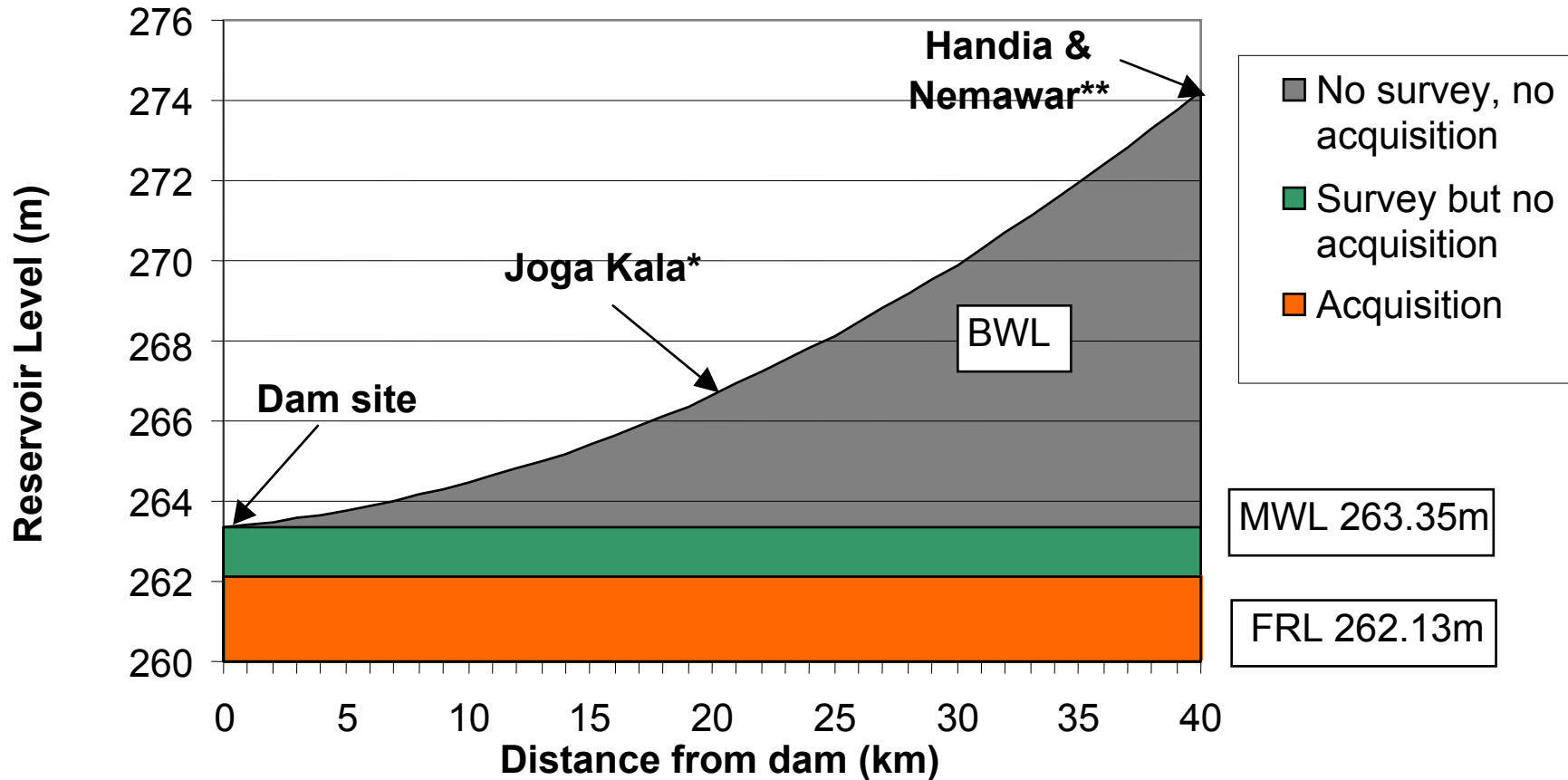


## Impact of Back Water Level (BWL) of ISP



\* Ref: Environment Management, Indira Sagar Project, Dec 2004 by the Narmada Control Authority, page 39

\*\* Ref: Detailed Project Report of Narmada Sagar Volume 1, July 1982, page 244; Environment Management, Indira Sagar Project, Dec 2004 by the Narmada Control Authority, page 39

**We are not oblivious of the fact that the river valley of Narmada is shaped like an inverted cone and the area of submergence increases exponentially for each meter of height raised.**

-Quote from Supreme Court Order in Writ Petition (Civil) No. 328 of 2002 dated 15th March 2005: