



EVACUATION ZONES, ESTIMATED EVACUEES & CLEARANCE TIMES

Zone	Description	Estimated # Evacuees	Clearance Times (Hours)
North	The area bounded on the South and East by the Kern River, on the East by SR 99 and one the North by the high water mark bounded generally by Round Mountain Road/China Grade Loop to McCray Street., South on McCray Street to Norris Road, West on Norris Road to SR 99. Caution: dangerous deep water may cover the Eastern portions of Round Mountain Road as early as dam failure plus 4 hours.	10,767	1-2
Northwest	The area bounded on the South by the Kern River, on the East by SR 99, on the North by Norris road West to Snow Road West to Allen Road, North to 7th Standard Road West to Enos Lane (SR 43) North to Kimberlina Road West to Buttonwillow - Rowlee Road North to Famoso Hwy West to I-5. Caution: shallow water up to three feet deep may cover portions of Kimberlina Road and Famoso Hwy after dam failure plus 15 to 20 hours.	38,104	3 – 4 to 7 th Standard Rd.; 8 to I-5
Southwest	The area bounded on the north by the Kern River, on the East by SR 99 and one the South by the high water line generally crossing SR 99 at dangerous depths at Sandrini Raod and I-5 at dangerous depths approximately five miles south of the intersection with Old River Road generally West to the southern edge of Buena Vista Lake Bed, filling that depression and going North from the extreme West end of Lake Webb to SR 119 , Taft Hwy where it crosses the Kern River.	103,581	10 – 14 to I-5
Southeast	The area bounded by SR 99 on the West, SR 58 on the North and the high-water mark on the East generally along and west of Wheeler Ridge Road.	64,458	3 – 4 to SR 58, 6 – 8 to Fairfax Rd.
Central	The area in central Bakersfield extending into the mouth of Kern Canyon bounded on the North by the Kern River, on the West by SR 99, on the South by Brundage Lane/SR 58 and on the East by the high water mark bounded generally by Panorama Drive along the South side of Kern Canyon to Union Avenue, South along Union Avenue to Sumner Street, East along Sumner Street/Edison Hwy to Mt. Vernon, South on Mt. Vernon to Virginia Ave., East on Virginia Ave. to Oswell St., South on Oswell St. to SR. 58.	40,034	2 – 3 to Mt. Vernon



LAKE ISABELLA DAM FAILURE EVACUATION PLAN
ATTACHMENT 3











