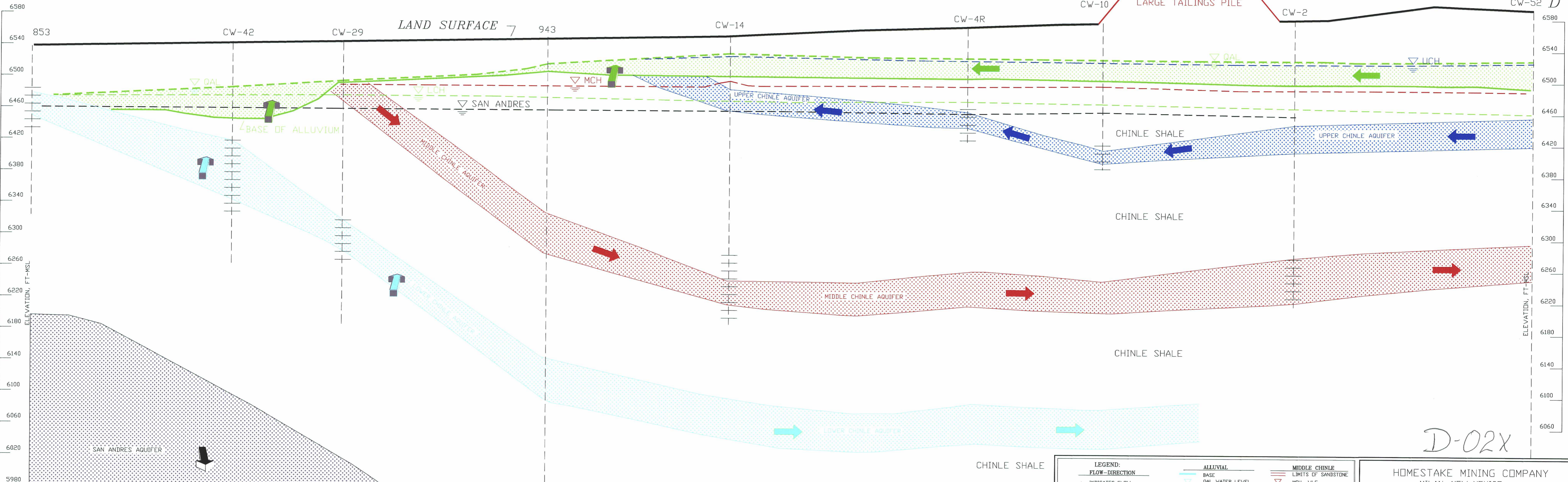


D

D'



D-02x

LEGEND:		
<b>FLOW-DIRECTION</b>	<b>ALLUVIAL</b>	<b>MIDDLE CHINLE</b>
→ INDICATES FLOW LATERALLY WITH PAGE	BASE	LIMITS OF SANDSTONE
⊥ INDICATES FLOW INTO PAGE	OAL WATER LEVEL (ELEVATION CWLE)	MCH WLE
⊥ INDICATES FLOW OUT OF PAGE	UPPER CHINLE	LOWER CHINLE
	LIMITS OF SANDSTONE	LIMITS OF AQUIFER
	UCH WLE	LCH WLE
		PROJECT: 2009-06-1XSEC00

HOMESTAKE MINING COMPANY  
MILAN, NEW MEXICO

HYDRO-ENGINEERING, LLC ~~~ DATE: 10/17/03 ~~~ SCALE: 1" = 700'

FIGURE 3-4. GEOLOGIC CROSS-SECTION D-D' WITH POST RESTORATION FLOW DIRECTION

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