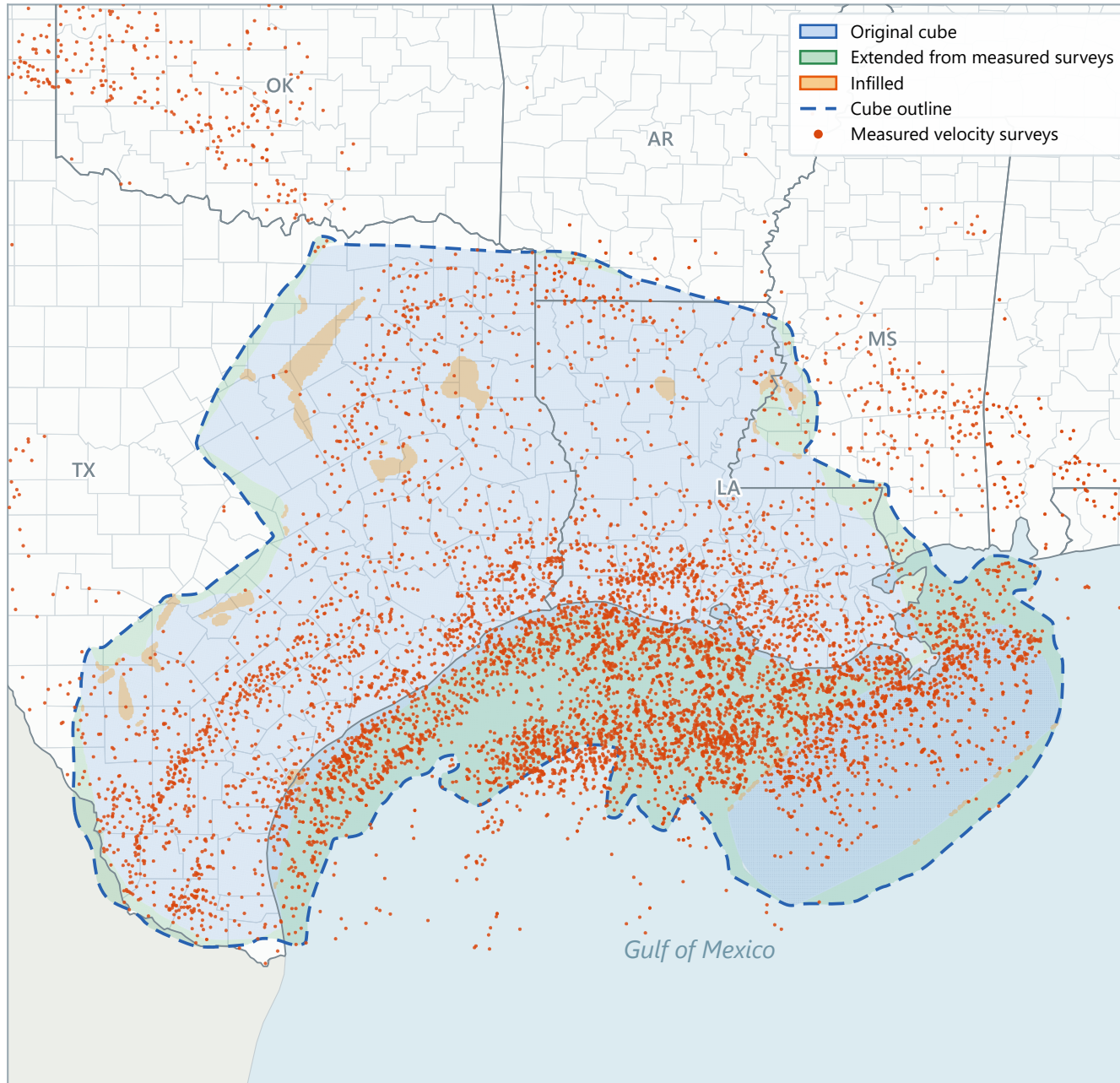




The GCVD Velocity Cube

**641k** km² covered**THE PRODUCT**

A regional 3D velocity model of onshore Texas and Louisiana and the Gulf of Mexico shelf, built from GCVD's own measured checkshot surveys. Click any point inside it on the map for the time-depth function there.

Every point comes with a confidence grade from testing the cube against the measured surveys: A is 2% or better, B 2–4%, C 4–7%, D above 7%.

Control nodes	310,057
Measured surveys inside	7,210
Formats	TXT, LAS
Delivery	Instant download

PRICE

Point checkshot	\$25
at any point you click inside the cube	
Control set	\$175
the point checkshot + the four nearest measured surveys around it, nearby virtual checkshots free	
Virtual checkshot, per well	\$10
127,913 Texas wells already extracted	
Every virtual checkshot	\$93,500
93% off list \$1,279,130	

See it first: velocitydata.com/cube/**Code SAVE:** 25% off any order at checkout