Cohrs Realty Group

叔 ★ Office (956) 464-7355
Mobile (956) 330-1878 叔 Donna, Texas 78537 Jon Cohrs, Broker Salinas Blvd. 202 North D.

Fax (956) 464-3841 叔 Email jvoncordes@aol.com www.cohrs.com

cannot guarantee its accuracy. Listings

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withdrawal from the market.

ZONE A City of Mercedes ZONE B 100-Year Flood Boundar ZONE B City of Mercedes ZONE B ZONE AH River Mile ZONE B ZONE B ZONE A ZONE A ZONE AH ZONE B ZONE C ZONE B ZONE B ZONE B ZONE A ZONE C ZONE A ZONE AH ZONE A ZONE ZONE AH LION ZONE A ZONEB ZONE A ZONE A ZONE A ZONE A **ELEVATION REFERENCE MARKS** DESCRIPTION OF LOCATIO A square out into the northwest corner of the headwall at the literaction of Farm Market 88 and Mile 5 North Road. Neetten pinapindle in a power pole on the southeast corner of the ntersection of Farm Market 1015 and Mile 6 North Road. Reliroed spike in a power pole on the southeast corner of the Intersection of Mile 5 North and a County Road, 1.5 miles weet of Farm Market 88.

KEY TO MAP ZONE 8 100-Year Flood Boundary ZONE A2 Zone Designations* With Date of identification e.g., 12/2/74 ZONE ATE 500-Year Flood Boundary-Base Flood Elevation Line With Elevation in Feet** Elevation Reference Mark BM2× • M1.5 **Referenced to the National Geodetic Vertical Datum of 1929 *EXPLANATION OF ZONE DESIGNATIONS ZONE EXPLANATION

A Areas of 100-year flood; base flood devations an flood hazard factors not determined. Those hazard factors not determined.

An Areas of 100-very shallow flooding where denthis are between one [1] and three [3] feet; uverge depths of inmediation are above, how a feet feature [3] and the set flood hazard feature.

At Areas of 100-very shallow flooding where depth is not received in the set of 100-very shallow flooding where depth is no between one (1) and one (2) feet; post flood elevations are those, but no flood hazard factors are consistent one (3) and flood hazard factors are flooding flood flooding fl flood hazard factors daterminate.

Arise of 100/pair flood to be protected by flood protection system under construction; base flood elevations and froot hazard factors not electriminate.

Arise between limits of the 100/pair flood and 500 for the 100 flood of For adjoining map panels, see separately printed Index To Map Panels. INITIAL IDENTIFICATION: FLOOD INSURANCE RATE MAP EFFECTIVE: APPROXIMATE SCALE 2000 0 2000 FEET NATIONAL FLOOD INSURANCE PROGRAM FIRM FLOOD INSURANCE RATE MAP HIDALGO COUNTY, TEXAS (UNINCORPORATED AREAS) PANEL 525 OF 525 COMMUNITY-PANEL NUMBER EFFECTIVE DATE: JANUARY 2, 1981 deral emergency management ageno federal insurance administration