Gillespie Regional Aquifer Model

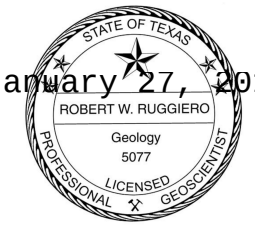
January 27, 2014

Robert Ruggiero, P.G. #5077

Ruggiero, LLC

Ruggiero, LLC
PO Box 4089
Lago Vista, TX 78645

This study was completed under contract between Ruggiero, LLC and the Hill Country Underground Water Conservation District.



January 27, 2014

Robert Ruggiero

Table of Contents

Subject		Page
Location	Press to go there	5
Well Control		6
Precambrian		7
Precambrian with depth contours		8
Hickory		9
Hickory with depth contours		10
Cap Mountain		11
Lion Mountain		12
Welge		13
Welge with depth contours		14
Morgan Creek		15
Point Peak		16
San Saba		17
Ellenburger		18
Ellenburger with depth contours		19

STATE OF TEXAS
ROBERT W. RUGGIERO
Geology
5077
LICENSED
PROFESSIONAL GEOSCIENTIST

Table of Contents (cont'd)

Subject	Page
Barnett	20
Marble Falls	21
Pennsylvanian	22
Pennsylvanian with contours	23
Permian	24
Permian with depth contours	25
Hensel	26
Hensel with depth contours	27
Glen Rose	28
Edwards	29

STATE OF TEXAS
ROBERT W. RUGGIERO
Geology
5077
LICENSED
PROFESSIONAL GEOSCIENTIST

Gillespie Regional Aquifer Model - Location

Return to Contents

Gillespie Regional Aquifer Model - Well Control

Return to Contents

Gillespie Regional Aquifer Model - Precambrian

Return to Contents

Gillespie Regional Aquifer Model - Precambrian

Return to Contents

Gillespie Regional Aquifer Model - Hickory

Return to Contents

Gillespie Regional Aquifer Model - Hickory

Return to Contents

Gillespie Regional Aquifer Model - Cap Mtn

Return to Contents

Gillespie Regional Aquifer Model - Lion Mtn

Return to Contents

Gillespie Regional Aquifer Model - Welge

Return to Contents

Gillespie Regional Aquifer Model - Welge

Return to Contents

Gillespie Regional Aquifer Model - Morgan Creek

Return to Contents

Gillespie Regional Aquifer Model - Point Peak

Return to Contents

Gillespie Regional Aquifer Model - San Saba

Return to Contents

Gillespie Regional Aquifer Model - Ellenburger

Return to Contents

Gillespie Regional Aquifer Model - Ellenburger

Return to Contents

Gillespie Regional Aquifer Model - Barnett

Return to Contents

Gillespie Regional Aquifer Model - Marble Falls

Return to Contents

Gillespie Regional Aquifer Model - Pennsylvanian

Return to Contents

Gillespie Regional Aquifer Model - Pennsylvanian

Return to Contents

Gillespie Regional Aquifer Model - Permian

Return to Contents

Gillespie Regional Aquifer Model - Permian

Return to Contents

Gillespie Regional Aquifer Model - Hensel

Return to Contents

Gillespie Regional Aquifer Model - Hensel

Return to Contents

Gillespie Regional Aquifer Model - Glen Rose

Return to Contents

Gillespie Regional Aquifer Model - Edwards

Return to Contents