

MIN. -----  
BARREN -----

----- UNFAV.

Findings #2

ES N-99,131

LOGGED BY JWB  
45 RECOVERY 9

30

MIS

COLUM  
RIG  
RE  
ATING

10

GIC GOLO EDDI EX TU N CO CARB MINE

T GRA

1000 1000 1000 1000 1000

11

A hand-drawn stratigraphic column diagram showing rock units from top to bottom. The units are labeled with abbreviations like L+Gy, VF, SoG-E, Chn Sp S, and Lims. To the right, mineralogical and chemical analyses are listed: Gyrnd s gls, CaCO<sub>3</sub>, Rd mnd s gls, and CaCO<sub>3</sub>. A red 'HOLE COMP-ETRD' label is at the bottom. A vertical scale on the left shows depths from 10 to 115 meters.

Depth (m)	Rock Unit	Mineralogical/Chemical Analysis
80	L+Gy	Gyrnd s gls CaCO <sub>3</sub>
75	L+Gy	Rd mnd s gls
70	VF SoG-E	
65	Chn Sp S	
60	Lims	
55	VF SoG-E	
50	L+Gy	
45	L+RD	
40	VF SoG-E	
35	L+RD	
30	L+Gy	
25	L+RD	
10	HOLE COMP-ETRD	115 -