N. Mexico Conservation Commission

T 25S 20E — Otero — Wm. — Kf — Invest. B. Wright

Depth	Dolomite Color	Dolomite Texture & Accessory Minerals	Limestone %	Limestone Color	Limestone Texture, etc.	Age	Gy	Lith.	Salt	Gyp	Anhydrite	Dr	G	Z	Rh	Remarks	Chert %	Chert Color	Chert Texture	Formation	Porosity		
10	lgt	F-CG Pc Aun																		Wc	20		
20																							
30	lbg	F (100 Lg)	sl Ac																				
40			10	br	Vf	Wc																	
50		F-CG Pc																			10		
60		F	10																				
70		Mgr-Cr; M, 100 Pc Vf																					
80																							
90		Hum, Lg	30	Sl-g		Dc	30		w														
100							20																
110		alB					10													Vg	10		
120							10																
130																							
140																							
150							10																
160			W. 30 g.				for			10			w			Dismembered							
170			P. 20																				
180		Bioverite		10	br	Vf	for			sl	Lg												
190			W. 30	br	Vf		Calcite																
200		Biomicrite	P. 100		Vf				20	for										W	20	10	
210									10	w													
220		100 g. Vf Pc Aloc																					
230		100 ab. Vf-f Pc																					
240		30 br-g Vf fossil gmst	10	br	Vf		10		w														
250		70 br-g F-Vf (sl Lg) Aun					10																
260		110 br-g F Lt Tan for most of wing have been replaced with Pc)																					
270		80 — Vf Pc	P. 20	br	Vf	for	Dedarse Pc																
280		30 — sl Lg ab for replacement					20		w														
290		100 ab Vf-f Pc Vool B																					
300		100 g. f Vf ab replacement of fossils by Pc)																					
310		40 br-g f-Vf Ac fossil gmst, Hum											10										
320		90 —											10										
330													10										
340		70 br Vf-f — pell	P. 20	br	Vf	for							10										
350			10										10										
360			30	br	Vf								10										
370		(tr Lg) for ? *)					10		w							(* fossil replacement by Pc?)							
380		pell	P. 10	sl	f	for	10																
390		fossil gmst					10																
400		100 f Vf Pc Aun (some fine dolomite replaced by Pc?)																					
410																							

ILLEGIBLE

N. Mexico O. Conservation Commission

Otero NM West

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