

STATE	COUNTY	ELEVATION	DESC. BY			COMPANY	
New Mex	Eddy	3190	RFM			W Baker	
KIND OF SAMPLES	LOCATION		S	T	R	FARM	WELL NO.
CT	1650/N	330/E	24	21	26	Rayroux	1

DEPTH	DOLO		LIME	DESCRIPTION	SALT		ANHY	SHALE				SAND			CHT	NOTES
	%	%			%	%		RED	GRY.	GRN.	BLK	RED	GRY.	DESCRIPTION	%	
230							60	40								
240							60	40								
250	Tr			lt gray			50	40				10		very silty, vfg. ss		
260	10			lt gray			50	40				10		lt gray		
270							100							10 vfg		
280							90							10 vfg		
290	Tr						100									
300							100									
310							100	tr								
320							80	tr						20 Fto MG, sub. red, 10% heavy		
340	1						70					10	20	lt gray, red silty		
350	tr						90	10								
360		tr					90							10 MG, sub. red, well sorted heavy		
370							10					90		some gray, red silty		
380							70							30 Fto MG, sub. red		
390	tr						70							10		
400	tr						100									
410							100									
420							100									
430							100	tr								
445							80	20	very silty							
455							100									
475							90	10	very silty							
480							10	10								
490							90					10		10 vfg red ss		
502							90	10								
506							100									
517-25	20	30		lt vfg. gray, sub. red, MG, very silty												
537				100% vfg. gray, sub. red												
549	70			lt vfg. gray, sub. red										30 vfg. silty, lt gray, MG, very silty		
555														100 vfg. silty, lt gray, MG, very silty		
565	90	10		Sub. gray very silty, pyrite, minor, in bit. carbonaceous matter												

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CT	1650/N 330/E		24	21	26	L. F. Royroux	1

DEPTH	DOLO		LIME	DESCRIPTION	SALT		ANHY	SHALE				SAND			CHT	NOTES
	%	%			%	%		RED	GRY.	GRN.	BLK	RED	GRY.	DESCRIPTION	%	
575		100		lt gray to white, very dense, some lt gray to Mgr, pyrite very large											10%	
585	100			lt gray to white, slickensides, dense												
595	100			lt gray to white, slickensides, dense												
600-610	100			lt gray to white, slickensides, dense												
625	100			lt gray, microcrystalline, vuggy porosity												
635	100			lt gray, microcrystalline, vuggy porosity												
646	100			lt gray, very porous, vuggy, tr pyrite												
653	100			lt gray, no porosity visible												
663	100			lt gray, microcrystalline, slightly porous												
665	100			lt gray, microcrystalline, slightly porous												
671	100			lt gray, tr limonite												
675	100			lt gray, blk manganese conc.?												
685	75			lt gray, micro												
693	75			lt gray, micro												
698	90			lt gray, slickensides												
710	tr			very porous												
720	100			lt gray to white												
724	100			lt gray to white, numerous small red qtz xyls												
730	100			M gray												
740	100			lt gray to M gray, tr gypsum												
750	100			lt gray to white												
760	75			lt gray												
770	90			M gray												
785-800	100			lt gray, some porous												
815	90			lt gray												
835	100			lt gray												
855	100			lt gray to salmon, M gray, tr pyrite												
870	100			lt gray to white, some vuggy porosity												
880	95			lt gray to white												
890	100			white												
900	70			lt gray												

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	%	%		%	%	RED	GRY.	GRN.	BLK	RED	GRY.	DESCRIPTION	%	
910	100		lt gray tints of salmon											
915	100		lt gray to white, some is reworked									well cemented FG well		
928	100		lt gray to white, pyrite											
940	100		lt gray to white											
928	100		lt gray to white											
940-55	100		lt gray to M gray, pyrite							tr	tr			
975	100		lt gray to white some M gray											
985	100		lt gray to white pyrite											
1003	100		lt gray to M gray											
1014	50		lt gray to M gray							50		VF dolomitic well cemented		
1025	90		lt gray to M gray some V. irregular por							10				
1035	90		lt gray							10		VF dol well cement, pyritic		
1045	100		lt gray to white							tr				
1055	100		lt gray to M gray, probate por											
1070	90		lt gray							10		VF well cemented		
1085	90		lt gray to M gray							10				
1095	100		lt gray to white											
1107	100		lt gray to white											
1117	100		lt gray to white											
1125	100		lt gray to white											
1133	100		lt gray to white											
1145	100		lt gray to white											Appears to be reworked not cement
1160	100		lt gray to white											The
1172	100		lt gray to white reworked?											
1185	100		lt gray to white, reworked calcite											
1195	100		lt gray to white											
1200	100		lt gray to white											
1212	100		lt gray to white											
1218	100		lt gray to white											
1235	100		lt gray to white											
1247	100		lt gray											

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	%	%			%	%		RED	GRY.	GRN.	BLK	RED	GRY.	DESCRIPTION		
1250	100			Horst white - maybe										reworked?		
1260	100			✓ ✓ ✓				✓				✓		?		
1282	100			✓ ✓ ✓				✓				✓		?		
1295	100			✓ ✓ ✓				✓				✓		?		
1300	100			✓ ✓										megacrystic		
1320-35	100			✓ ✓ ✓												
1350	100			✓ ✓ ✓												
1360	100			✓ ✓ ✓												
1365	100			✓ ✓ ✓										maybe reworked?		
1375	100			✓ ✓ ✓				✓				✓		in part		
1381	100			✓ ✓ ✓				✓				✓				
1391	100			Horst white										megacrystic		
1415	100			✓ ✓ ✓				✓								
1428	100			✓ ✓ ✓												
1440	100			✓ ✓ ✓										vagular por filled + lined with 2 nd calcite		
1443	100			✓ ✓ ✓										macrocrystic		
1455	100			✓ ✓ ✓												
1465	100			✓ ✓ ✓										mag. conc.?		
1475	100			Horst												
1490	100			Horst												
1500	100			✓ ✓												
1510	100			Horst												
1519	100			✓ ✓												
1533	100			Horst white										macrocrystic		
1539	100			✓ ✓ ✓												
1563	100			✓ ✓ ✓										reworked?		
1575	100			✓ ✓ ✓												
1583	100			✓ ✓ ✓										xyln		
1587	100			✓ ✓ ✓				✓								
1595	100			✓ ✓ ✓				✓								
1600	100			✓ ✓ ✓				✓								

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	CT	1650/N 330/E	24	21	26	L. F. Royroux	1

DEPTH	DOLO	LIME	DESCRIPTION	SALT	ANHY	SHALE				SAND			CHT	NOTES
	%	%		%	%	RED	GRY.	GRN.	BLK	RED	GRY.	DESCRIPTION	%	
1627	100		lt gray											
1635	100		lt gray brownish											
1642	100		✓ ✓ ✓											
1647	100		lt gray											
1649	100		✓ ✓ to white											
1650	100		✓ ✓ to white											
1658	100		✓ ✓ ✓											
1670	100		✓ ✓ ✓											
1678	100		✓ ✓ ✓											
1690	100		✓ ✓ ✓											
1700	100		✓ ✓ ✓											
1710	100		✓ ✓ ✓											
1716	100		✓ ✓ ✓											
1730	100		✓ ✓ ✓											
1741	100		✓ ✓ ✓											
1753	100		✓ ✓ ✓											
1770	100		✓ ✓ ✓											
1780	20		lt gray to white											
1785	50		✓ ✓ ✓											
1795	20		✓ ✓ ✓											
1800	100		lt gray to white											
1806	100		✓ ✓ ✓											
1815	70		✓ ✓ ✓											
1821	10		✓ ✓ ✓											
1830	10		lt gray xylite pink to per											
1840	100		✓ ✓ ✓											
1848	100		✓ ✓ ✓											
1853	100		✓ ✓ ✓											
1865	100		✓ ✓ ✓											
1870	100		✓ ✓ ✓											
1875	100													

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	1650N 330E		24	215	26E	L. F. RAYPOUX	1

DEPTH	DOLO	LIME	DESCRIPTION	SALT	ANHY	SHALE				SAND			CHT	NOTES
	%	%		%	%	RED	GRY.	GRN.	BLK	RED	GRY.	DESCRIPTION	%	
1880	100	✓	white pumaceous appearance									pinkish por.		
1890	100	✓	?									very limy may be limestone		cuttings very small
1900	100	✓	?											
1912	100	✓	?											
1924	100	✓	?											
1930	100	✓	?											
1936	100	✓	?									very limy		
1944	100	✓	?											
1949	100	✓												from 1880 to 1949 is probably limestone
1955	100	✓												
1962	100	✓												
1970	100	✓												
1975	100	✓												mn concretions ?
1982	100	✓	White											
1986	100	✓												
1992	100	✓												
1997	100	✓												
2000	100	✓												
2006	100	✓												
2016	100	✓												
2014	100	✓												
2020	100	✓												
2023	100	✓												
2030	100	✓												
2035	100	✓												
2039	100	✓												
2045	100	✓												
2050	100	✓	white to grey											
2055	100	✓	white											
2060	100	✓												
2065	100	✓												
2071	100	✓	white pumaceous, pinkish por											

[illegible]

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	%	%		%	%	RED	GRY.	GRN.	BLK	RED	GRY.	DESCRIPTION	%	
2174	10	90	M gray to white, very silty											
2179	10	90	M gray to lt gray											
2182		110	M gray to lt gray, 5% gilsonite											
2190		100	M gray to lt gray, 5% oolitic											
2195		100	M gray to lt gray, 5% oolitic, + fragments of microfossils											
2198		50	M gray											
2200														
2204		100	M gray to dk gray											
2207		100	M gray to dk gray some may be reworked?											
2210		100	M gray to lt gray oolitic											
2215		100	dk gray some lt gray + pyrite											
2217		100	M, lt + dk gray											
2222		100	M gray											
2225		100	M to lt gray											
2230		100												
2235		100	lt gray											
2239		100	M to lt gray											
2242		100	M gray											
2246		100												
2250		100												
2252		100												
2260		100	M to lt gray in part oolitic											
2263		100	M gray											
2268		75	M to lt gray											
2271		100	M to lt gray in part oolitic											
2274		100	M gray											
2283		100												
2294		100	lt gray											
2305		100												
2313		50												
2322		25												

1. The first part of the document is a list of names and addresses of the members of the committee. The names are written in a cursive hand, and the addresses are written in a more formal, printed hand. The list is organized in a table-like format with columns for names and addresses.

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	%	%			%	%		RED	GRY.	GRN.	BLK	RED	GRY.	DESCRIPTION	%	
2335			75	lt gray								25	VFG			
2349			25	lt								75	VFG, well cemented, calc			
2362												100	VFG, well cemented, calc, tight			
2385			tr									100	lt			
2391			100	lt gray, pyrite								100	lt			
2405			90	lt gray, pyrite								100	VFG, micaceous well cemented Qtz			
2419			90	lt gray								10	lt			
2429			100	lt												
2435			100	lt												
2442			100	lt gray chert, white												
2449			90	M to H gray						10	pyritic					purple calcite
2457			90	M to H gray sli oil stain						10	lt					lt
2464			90	M to H gray						10	lt					lt
2475										25	lt	75	VFG, calc cemented			lt
2486			80	M gray						10	lt	10	lt			
2495			100	lt												
2505			100	lt												
2517			tr									100	VFG sli por			
2537												100	lt			
2558										25		75	lt			
2568										10		90	lt poorly cemented			
2573												100	VFG very poorly cemented mica			
2586												100	lt tr & ilsonite			
2605												100	VFG, V poorly cemented			
2612										tr		100	VFG, sli cement sli oil stain			
2624										10	5	85	lt			very por.
2639										10	wt. porous	90	lt			lt
2644										25	lt	75	VFG, poorly cemented			
2656										25	lt	75	lt			sli oil stain
2657										50	lt	50	lt			