

GENERAL INDEX.

	Page
Allen County, Soil Survey of.....	305
Agriculture	310
Climate	309
Description of Area.....	305
Soils	313
Clyde Clay.....	321
Clyde Fine Sandy Loam.....	319
Clyde Loam.....	320
Dunkirk Fine Sand.....	324
Dunkirk Fine Sandy Loam.....	323
Dunkirk Sandy Loam.....	325
Meadow	331
Miami Black Clay Loam.....	318
Miami Clay Loam.....	315
Muck	329
Peat	330
Wabash Fine Sand.....	326
Wabash Silt Loam.....	327
Waverly Silt Loam.....	328
Summary	331
Assistants, List of.....	4
Barrett, Edward, State Geologist, Papers by.....	7, 9
Boone County, Soil Survey of.....	99
Agriculture	105
Climate	104
Description of Area.....	101
Soils	110
Clyde Silty Clay Loam.....	114
Fox Sandy Loam.....	130
Fox Silt Loam.....	128
Genesee Loam.....	133
Genesee Sandy Loam.....	131
Genesee Silt Loam.....	132
Meadow	137
Miami Loam.....	123
Miami Silt Loam.....	118
Montgomery Silt Loam.....	127
Muck	135
Summary	137
Contents, Table of.....	5
Coryell, N.....	166
Cummings, E. R.....	353

	Page
Edmondson, J. B.	12
Fertilization of Soils.	12
Galloway, J. J.	353
Grimes, E. J.	37, 67
Hamilton County, Soil Survey of.	67
Agriculture.	73
Climate.	72
Description of the Area.	69
Soils.	78
Clyde Loam.	83
Clyde Silty Clay Loam.	84
Fox Gravelly Sandy Loam.	86
Fox Loam.	87
Genesee Gravelly Sandy Loam.	90
Genesee Loam.	92
Genesee Silty Clay Loam.	90
Meadow.	95
Miami Loam.	82
Miami Silt Loam.	80
Muck.	93
Waukesha Silty Clay Loam.	89
Summary.	96
Hesler, R. S.	67, 167
Hurst, Lewis A.	37, 67
Introduction.	7
Jones, Grove B.	139
Madison County, Soil Survey of.	334
Agricultural Development and Conditions.	345
Climate.	335
Location and Boundaries of the Area.	334
Physiography and Geology.	335
Soils.	337
Madison Loam.	341
Miami Black Clay Loam.	340
Miami Clay Loam.	338
Meadow.	344
Muck.	342
Marshall County, Soil Survey of.	286
Agricultural Conditions.	301
Climate.	288
History and Settlement.	287
Location and Boundaries of the Area.	286
Physiography and Geology.	289
Soils.	290
Marshall Loam.	291
Marshall Sand.	298
Marshall Sandy Loam.	292
Meadow.	301
Miami Black Clay Loam.	294

	Page
Miami Clay Loam.....	295
Miami Gravelly Sandy Loam.....	297
Miami Sand.....	296
Montgomery County, Soil Survey of.....	139
Agriculture	145
Climate	143
Description of the Area.....	141
Soils	147
Carrington Silt Loam.....	154
Clyde Silty Clay Loam.....	155
Fox Sandy Loam.....	156
Fox Silt Loam.....	157
Genesee Fine Sandy Loam.....	158
Meadow	161
Miami Silt Loam.....	152
Montgomery Silt Loam.....	149
Muck	160
Rodman Gravelly Sandy Loam.....	159
Steep Broken Land.....	160
Summary	162
Morse, W. E.....	350
Newton County, Soil Survey of.....	211
Agricultural Conditions.....	244
Agricultural Methods.....	242
Climate	214
History of Settlement and Agricultural Development.....	212
Location and Boundaries of the Area.....	211
Physiography and Geology.....	215
Soils	218
Clyde Fine Sand.....	230
Cylde Loam.....	228
Kaskaskia Loam.....	237
Marshall Fine Sand.....	225
Marshall Fine Sandy Loam.....	219
Marshall Loam.....	222
Miami Black Clay Loam.....	227
Miami Fine Sand.....	236
Newton Fine Sand.....	234
Peat	238
Swamps	238
Orahood, C. H.....	139
Putnam County, Soil Survey of.....	166
Agriculture of Putnam County.....	182
Climate	184
Description of the Area.....	167
General Development and Use of Soils.....	176
Glaciation	186
Location of County Seat.....	172
Principal Cities, Towns, Roads and Railways.....	173

	Page
Soils	191
Carrington Black Clay Loam.....	199
Chenango	201
Coloma Sand.....	201
Coloma Sandy Loam.....	200
Genesee Loam.....	198
Genesee Sandy Loam.....	196
Miami Loam.....	195
Miami Silt Loam.....	191
Miami Silt Sandy Loam.....	194
Muck	203
River Wash.....	207
Stony Phase.....	206
Wabash Loam.....	205
Wabash Sandy Loam.....	206
Waverly Loam.....	208
Summary	208
Quinn, E. J.	99
Supervisor of Natural Gas, Report of.....	350
Greene County.....	352
Harrison County.....	352
Old Fields.....	351
Pike and Gibson Counties.....	352
Sullivan County.....	352
Stratigraphy and Paleontology of the Tanner's Creek Section of the Cincinnati Series of Indiana.....	353
Introduction	353
Part I.	
Description of Formations.....	356
Eden Group.....	355
Explanation of Faunal Charts.....	355
Maysville Group.....	358
Plates	363 to 372
Richmond Group.....	360
Stratigraphy	353
Part II.	
Detailed Faunal Lists of the Tanner's Creek Section.....	372
Part III.	
Complete Revised List of Species Reported from the Cincinnati Series of Indiana, with Their Horizons, so far as Known	399
Part IV.	
Paleontology	409
Part V.	
Description of New Species.....	421
Plates and Explanations Thereof.....	440 to 479
Tharp, W. E.	99

	Page
Tippecanoe County, Soil Survey of.....	248
Agricultural Conditions.....	282
Agricultural Methods.....	280
Climate	251
History of Settlement and Agricultural Development.....	249
Location and Boundaries of the Area.....	248
Physiography and Geology.....	252
Soils	254
Marshall Fine Sandy Loam.....	268
Marshall Loam.....	262
Marshall Silt Loam.....	255
Miami Black Clay Loam.....	260
Miami Fine Sand.....	265
Miami Fine Sandy Loam.....	267
Miami Gravelly Sandy Loam.....	276
Miami Loam.....	264
Miami Silt Loam.....	257
Muck	275
River Wash.....	270
Sioux Loam.....	279
Sioux Sandy Loam.....	277
Sioux Silt Loam.....	280
Wabash Fine Sandy Loam.....	272
Wabash Sandy Loam.....	270
Wabash Silt Loam.....	273
Tipton County, Soil Survey of.....	37
Agriculture	44
Climate	42
Description of Area.....	39
Soils	49
Clyde Loam.....	56
Clyde Silty Clay Loam.....	53
Genesee Loam.....	59
Genesee Silty Clay Loam.....	58
Meadow (Genesee material).....	63
Miami Loam.....	53
Miami Silt Loam.....	50
Muck	61
Wabash Silty Clay Loam.....	60
Summary	64
Topography of Indiana—Map, Paper on.....	9
Young, H. G.....	67