Table Information: Pennsylvania Bridges

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
ADMIN_JURIS	Administration Jurisdiction	Jurisdiction codes as used by BMS2.	GEOADMIN.BMS2_BRIDGE.ADMIN_JURIS	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	PENNDOT	PENNDOT
2	Other State Agency	Other State Agency
3	Federal Domain	Federal Domain
4	Toll	Toll
5	County	County
6	Townships	Townships
7	City/Borough/Other	City/Borough/Other
8	Combination	Combination
9	Private	Private
N	Non-highway	Non-highway

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
ADTFUTURE	Estimated future traffic volume	Estimated future annualized average daily traffic	GEOADMIN.BMS2_BRIDGE.ADTFUTURE	NUMBER (8)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
ADTFUTYEAR	Year of future AADT estimate	Year of future AADT estimate	GEOADMIN.BMS2_BRIDGE.ADTFUTYEAR	NUMBER (4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
ADTTOTAL	Average daily traffic total	Average daily traffic total in BMS2	GEOADMIN.BMS2_BRIDGE.ADTTOTAL	NUMBER (8)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
ADTYEAR	Base year for ADT	Base year for average daily traffic	GEOADMIN.BMS2_BRIDGE.ADTYEAR	NUMBER (4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

| AENDRATING | Approach guardrail ends rating | Approach guardrail ends rating. NBI Item 36D. | GEOADMIN.BMS2_BRIDGE.AENDRATING | VARCHAR2 (1) | Yes | Yes | |

Code Value	Translation	Details
1	BRIDGE CLOSED - IMMEDIATE REPLACEMENT	IMMEDIATE REPLACEMENT NECESSARY TO PUT
2	INTOLERABLE CONDITION REQUIRE REPLACEMENT	BASICALLY INTOLERABLE CONDITION REQUIRING
3	BASICALLY INTOLERABLE REQUIRING ACTION	BASICALLY INTOLERABLE CONDITION REQUIRING
4	CONDITION MEETING MINIMUM TOLERABLE LIMITS	CONDITION MEETING MINIMUM TOLERABLE LIMITS
5	BETTER THAN MINIMUM ADEQUACY	CONDITION SOMEWHAT BETTER THAN MINIMUM
6	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA
7	CONDITION BETTER THAN PRESENT MINIMUM	CONDITION BETTER THAN PRESENT MINIMUM
8	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA
9	CONDITION SUPERIOR TO PRESENT DESIRABLE	CONDITION SUPERIOR TO PRESENT DESIRABLE
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
APPR_DKMEMBTYPE	Approach Deck Membrane Type	Waterproofing membrane on the bridge approach span.	GEOADMIN.BMS2_BRIDGE.APPR_DKMEMBTYPE	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	NONE	NONE
1	BUILT-UP	BUILT-UP
2	PREFORMED FABRIC	PREFORMED FABRIC
3	EPOXY	EPOXY
8	UNKNOWN	UNKNOWN
9	OTHER	OTHER
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
APPR_DKPROTECT	Approach Deck Potection	Corrosion protection on the bridge approach span.	GEOADMIN.BMS2_BRIDGE.APPR_DKPROTECT	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	NONE	NONE
1	EPOXY COATED REINFORCING	EPOXY COATED REINFORCING
2	GALVANIZED REINFORCING	GALVANIZED REINFORCING
3	OTHER COATING REINFORCING	OTHER COATING REINFORCING
4	CATHODIC PROTECTION	CATHODIC PROTECTION
5	DENSE BITUMINOUS OVERLAY	DENSE BITUMINOUS OVERLAY
6	POLYMER IMPREGNATED	POLYMER IMPREGNATED
7	INTERNALLY SEALED	INTERNALLY SEALED

8	UNKNOWN	UNKNOWN	
9	OTHER	OTHER	
N	NOT APPLICABLE	NOT APPLICABLE	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
APPR_DKSURFTYPE	Approach Deck Surface Type	Wearing surface types on the bridge approach span.	GEOADMIN.BMS2_BRIDGE.APPR_DKSURFTYPE	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	NONE (eg, STEEL GRID)	NONE (eg, STEEL GRID)
1	CONCRETE	CONCRETE
2	CONCRETE OVERLAY	CONCRETE OVERLAY
3	LATEX CONCRETE	LATEX CONCRETE
4	LOW SLUMP CONCRETE	LOW SLUMP CONCRETE
5	EPOXY OVERLAY	EPOXY OVERLAY
6	BITUMINOUS	BITUMINOUS
7	TIMBER	TIMBER
8	GRAVEL	GRAVEL
9	OTHER	OTHER
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
APPR_PAVEMENT_WIDTH	Approach Pavement Width	Pavement width on the bridge approach.	GEOADMIN.BMS2_BRIDGE.APPR_PAVEMENT_WIDTH	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
APPR_WS_THICKNESS	Approach Wearing Surface Thickness	Wearing surface thickness of the bridge approach span.	GEOADMIN.BMS2_BRIDGE.APPR_WS_THICKNESS	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
APPRALIGN	Approach roadway alignment.	Approach roadway alignment.	GEOADMIN.BMS2_BRIDGE.APPRALIGN	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	BRIDGE CLOSED - IMMEDIATE REPLACEMENT	IMMEDIATE REPLACEMENT NECESSARY TO PUT
2	INTOLERABLE CONDITION REQUIRE REPLACEMENT	BASICALLY INTOLERABLE CONDITION REQUIRING
3	BASICALLY INTOLERABLE REQUIRING ACTION	BASICALLY INTOLERABLE CONDITION REQUIRING
4	CONDITION MEETING MINIMUM TOLERABLE LIMITS	CONDITION MEETING MINIMUM TOLERABLE LIMITS

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5	BETTER THAN MINIMUM ADEQUACY	CONDITION SOMEWHAT BETTER THAN MINIMUM
6	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA
7	CONDITION BETTER THAN PRESENT MINIMUM	CONDITION BETTER THAN PRESENT MINIMUM
8	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA
9	CONDITION SUPERIOR TO PRESENT DESIRABLE	CONDITION SUPERIOR TO PRESENT DESIRABLE
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
APPSPANS	Approach Spans	Number of approach spans.	GEOADMIN.BMS2_BRIDGE.APPSPANS	NUMBER (4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
ARAILRATIN	Approach guardrail rating	Approach guardrail rating	GEOADMIN.BMS2_BRIDGE.ARAILRATIN	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	BRIDGE CLOSED - IMMEDIATE REPLACEMENT	IMMEDIATE REPLACEMENT NECESSARY TO PUT
2	INTOLERABLE CONDITION REQUIRE REPLACEMENT	BASICALLY INTOLERABLE CONDITION REQUIRING
3	BASICALLY INTOLERABLE REQUIRING ACTION	BASICALLY INTOLERABLE CONDITION REQUIRING
4	CONDITION MEETING MINIMUM TOLERABLE LIMITS	CONDITION MEETING MINIMUM TOLERABLE LIMITS
5	BETTER THAN MINIMUM ADEQUACY	CONDITION SOMEWHAT BETTER THAN MINIMUM
6	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA
7	CONDITION BETTER THAN PRESENT MINIMUM	CONDITION BETTER THAN PRESENT MINIMUM
8	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA
9	CONDITION SUPERIOR TO PRESENT DESIRABLE	CONDITION SUPERIOR TO PRESENT DESIRABLE
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
AROADWIDTH	Approach Roadway Width	Road width on the bridge approach.	GEOADMIN.BMS2_BRIDGE.AROADWIDTH	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
BB_BRDGEID	Neighbor structure number for structures crossing a state border.	Neighbor structure number for structures crossing a state border. Should be coded with the structure number for the structure used by the neighbor state. NBI Item 99.	GEOADMIN.BMS2_BRIDGE.BB_BRDGEID	VARCHAR2 (15)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
BB_PCT	Percent of the deck area of the structure for which the neighbor state is responsible for funding, f	Percent of the deck area of the structure for which the neighbor state is responsible for funding, for structures crossing a state border. Last two digits of NBI Item 98.	GEOADMIN.BMS2_BRIDGE.BB_PCT	NUMBER (2)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
BRIDGE_ID	Bridge ID	Bridge structure identifier.	GEOADMIN.BMS2_BRIDGE.BRIDGE_ID	VARCHAR2 (30)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
BRIDGEMED	Structure median indicator	Structure median indicator	GEOADMIN.BMS2_BRIDGE.BRIDGEMED	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
!	Not Applicable (P)	
_	Unknown (NBI)	
0	No Median/Barrier	
1	Box Beam Barrier	
2	W-Type Barrier	
3	Concrete Barrier	
4	Pier in Median	
5	Concrete Mountable	
6	Dual (Parallel)	
7	Grass or Unprotected	
8	Other	
9	Non-Mountable Median	
N	Not Applicable	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
BRINSPFREQ	Bringe Inspection Frequency	Months from the most recent bridge inspection until the next inspection.	GEOADMIN.BMS2_BRIDGE.BRINSPFREQ	NUMBER (2)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
BRKEY	Bridge Key	Bridge reference number. This is a unique key that is permanently assigned to the bridge structure and will not change due to segment realignment.	GEOADMIN.BMS2_BRIDGE.BRKEY	VARCHAR2 (15)	No	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
BUS_PLAN_NETWORK	Business Plan Network based on road segment		GEOADMIN.BMS2_BRIDGE.BUS_PLAN_NETWORK	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
1	INTERSTATE	
2	NHS NON-INTERSTATE	
3	NON-NHS WITH AADT&gt;=2000	
4	NON-NHS WITH AADT&lt;2000	
D	DCNR Bridges	
L	Local Network	
N	Walls and Signs	
T	Turnpike	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
BYPASSLEN	Bypass Length	Length of detour.	GEOADMIN.BMS2_BRIDGE.BYPASSLEN	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
CHANRATING	Channel and channel protection rating	Channel and channel protection rating	GEOADMIN.BMS2_BRIDGE.CHANRATING	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	BRIDGE CLOSED - IMMEDIATE REPLACEMENT	IMMEDIATE REPLACEMENT NECESSARY TO PUT
2	INTOLERABLE CONDITION REQUIRE REPLACEMENT	BASICALLY INTOLERABLE CONDITION REQUIRING
3	BASICALLY INTOLERABLE REQUIRING ACTION	BASICALLY INTOLERABLE CONDITION REQUIRING
4	CONDITION MEETING MINIMUM TOLERABLE LIMITS	CONDITION MEETING MINIMUM TOLERABLE LIMITS
5	BETTER THAN MINIMUM ADEQUACY	CONDITION SOMEWHAT BETTER THAN MINIMUM

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6	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA
7	CONDITION BETTER THAN PRESENT MINIMUM	CONDITION BETTER THAN PRESENT MINIMUM
8	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA
9	CONDITION SUPERIOR TO PRESENT DESIRABLE	CONDITION SUPERIOR TO PRESENT DESIRABLE
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
COVERED_BRIDGE	Covered Bridge Indicator	Indicator for whether a bridge is a covered bridge.	GEOADMIN.BMS2_BRIDGE.COVERED_BRIDGE	VARCHAR2 (1)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
CRIT_FACILITY	Critical Facility Indicator	Critical facility indicator (defense related). Field contains an asterisk if critical, else field is null.	GEOADMIN.BMS2_BRIDGE.CRIT_FACILITY	VARCHAR2 (1)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
CTY_CODE	PennDOT County code	PennDOT County code NOT the Commonwealth`s	GEOADMIN.BMS2_BRIDGE.CTY_CODE	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
01	ADAMS	ADAMS
02	ALLEGHENY	ALLEGHENY
03	ARMSTRONG	ARMSTRONG
04	BEAVER	BEAVER
05	BEDFORD	BEDFORD
06	BERKS	BERKS
07	BLAIR	BLAIR
08	BRADFORD	BRADFORD
09	BUCKS	BUCKS
10	BUTLER	BUTLER
11	CAMBRIA	CAMBRIA
12	CAMERON	CAMERON
13	CARBON	CARBON
14	CENTRE	CENTRE
15	CHESTER	CHESTER
16	CLARION	CLARION
17	CLEARFIELD	CLEARFIELD
18	CLINTON	CLINTON
19	COLUMBIA	COLUMBIA

20	CRAWFORD	CRAWFORD
21	CUMBERLAND	CUMBERLAND
22	DAUPHIN	DAUPHIN
23	DELAWARE	DELAWARE
24	ELK	ELK
25	ERIE	ERIE
26	FAYETTE	FAYETTE
27	FOREST	FOREST
28	FRANKLIN	FRANKLIN
29	FULTON	FULTON
30	GREENE	GREENE
31	HUNTINGDON	HUNTINGDON
32	INDIANA	INDIANA
33	JEFFERSON	JEFFERSON
34	JUNIATA	JUNIATA
35	LACKAWANNA	LACKAWANNA
36	LANCASTER	LANCASTER
37	LAWRENCE	LAWRENCE
38	LEBANON	LEBANON
39	LEHIGH	LEHIGH
40	LUZERNE	LUZERNE
41	LYCOMING	LYCOMING
42	MCKEAN	MCKEAN
43	MERCER	MERCER
44	MIFFLIN	MIFFLIN
45	MONROE	MONROE
46	MONTGOMERY	MONTGOMERY
47	MONTOUR	MONTOUR
48	NORTHAMPTON	NORTHAMPTON
49	NORTHUMBERLAND	NORTHUMBERLAND
50	PERRY	PERRY
51	PIKE	PIKE
52	POTTER	POTTER
53	SCHUYLKILL	SCHUYLKILL
54	SNYDER	SNYDER
55	SOMERSET	SOMERSET
56	SULLIVAN	SULLIVAN
57	SUSQUEHANNA	SUSQUEHANNA
58	TIOGA	TIOGA
59	UNION	UNION
60	VENANGO	VENANGO
61	WARREN	WARREN
62	WASHINGTON	WASHINGTON
63	WAYNE	WAYNE

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64	WESTMORELAND	WESTMORELAND
65	WYOMING	WYOMING
66	YORK	YORK
67	PHILADELPHIA	PHILADELPHIA

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
CULVRATING	Culvert Condition Rating	Single-digit number that describes the physical condition of the culvert compared to its original as-built condition.	GEOADMIN.BMS2_BRIDGE.CULVRATING	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	Failed	Bridge is out of service and beyond corrective
1	Imminent Failure	Major deterioration in critical structural
2	Critical	Deterioration of primary structural components has
3	Serious	Deterioration has seriously affected the primary
4	Poor	Deterioration of primary structural elements has
5	Fair	Primary structural elements are sound but showing
6	Satisfactory	Structural elements showing minor deterioration.
7	Good	Some minor problems noted.
8	Very Good	
9	Excellent	
N	Not applicable.	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
CUM_OFFSET_BGN	Distance from start of route to segment begin	Total distance in feet from the beginning of the route in the county to the begin point of the attribute record.	GEOADMIN.BMS2_BRIDGE.CUM_OFFSET_BGN	NUMBER (9,1)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
CUM_OFFSET_END	Distance from start of route to segment end point	Total distance in feet from the beginning of the route in the county to the end point of the attribute record.	GEOADMIN.BMS2_BRIDGE.CUM_OFFSET_END	NUMBER (9,1)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

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Column Name		Summary		Details		Source	Data Type	Allow Nulls	Has Domains	Restrictions
CUSTODIAN		Maintenance responsibility		Maintenance responsibility		GEOADMIN.BMS2_BRIDGE.CUSTODIAN	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
01	State Hwy Agency	
02	County Hwy Agency	
03	Town/Twp Hwy Agency	
04	City/Muni Hwy Agency	
11	State Pk/Frst/Res	
12	Local Pk/Frst/Res	
21	Other State Agency	
25	Other Local Agency	
26	Private (non-RR)	
27	Railroad	
31	State Toll Auth	
32	Local Toll Auth	
60	Other Fed Agencies	
61	Indian Tribal Gvt	
62	Indian Affairs	
63	Fish&Wildlife	
64	U.S. Forest Service	
66	National Pk Service	
67	TN Valley Authority	
68	Bureau of Land Mgmt	
69	Bureau of Reclamation	
70	Corps of Eng/Civil	
71	Corps of Eng/Mil	
72	Air Force	
73	Navy/Marines	
74	Army	
75	NASA	
76	Metro Wash Airports	
80	Unknown (NBI)	
XX	Demol/Replaced	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEC_LAT	Decimal Latitude Degrees	Derived latitude as decimal degrees.	GEOADMIN.BMS2_BRIDGE.DEC_LAT	NUMBER (8,4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

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Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEC_LONG	Decimal Longitude Degrees	Derived longitude as negative decimal degrees.	GEOADMIN.BMS2_BRIDGE.DEC_LONG	NUMBER (8,4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DECK_AREA	Bridge Deck Area	Bridge deck area.	GEOADMIN.BMS2_BRIDGE.DECK_AREA	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DECK_RECON_WORK_TYPE	Deck Reconstruction Work Type	Type of work performed in the last major reconstruction of the bridge deck.	GEOADMIN.BMS2_BRIDGE.DECK_RECON_WORK_TYPE	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	N/A	N/A
1	REHABILITATE CONCRETE DECK (PATCH,	REHABILITATE CONCRETE DECK (PATCH,
2	REHAB CONCRETE DECK (PATCH/LATEX, CONCRETE,	REHAB CONCRETE DECK (PATCH/LATEX, CONCRETE,
3	REPLACE WITH CONCRETE DECK	REPLACE WITH CONCRETE DECK
4	REPLACE WITH STEEL GRID DECK	REPLACE WITH STEEL GRID DECK
5	REPLACE WITH TIMBER DECK	REPLACE WITH TIMBER DECK
6	REPLACE DECK (COMPONENT OF SUPERSTRUCT	REPLACE DECK (COMPONENT OF SUPERSTRUCT.

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DECKGEOM	Deck geometry	Deck geometry	GEOADMIN.BMS2_BRIDGE.DECKGEOM	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	BRIDGE CLOSED - IMMEDIATE REPLACEMENT	IMMEDIATE REPLACEMENT NECESSARY TO PUT
2	INTOLERABLE CONDITION REQUIRE REPLACEMENT	BASICALLY INTOLERABLE CONDITION REQUIRING
3	BASICALLY INTOLERABLE REQUIRING ACTION	BASICALLY INTOLERABLE CONDITION REQUIRING
4	CONDITION MEETING MINIMUM TOLERABLE LIMITS	CONDITION MEETING MINIMUM TOLERABLE LIMITS
5	BETTER THAN MINIMUM ADEQUACY	CONDITION SOMEWHAT BETTER THAN MINIMUM
6	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA
7	CONDITION BETTER THAN PRESENT MINIMUM	CONDITION BETTER THAN PRESENT MINIMUM
8	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA
9	CONDITION SUPERIOR TO PRESENT DESIRABLE	CONDITION SUPERIOR TO PRESENT DESIRABLE
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DECKWIDTH	Bridge Deck Width	Bridge deck width.	GEOADMIN.BMS2_BRIDGE.DECKWIDTH	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEFHWY	Defense highway designation	Defense highway designation	GEOADMIN.BMS2_BRIDGE.DEFHWY	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
_	UNKNOWN	
0	NOT STRAHNET	
1	STRAHNET ROUTE	
2	STRAHNET OVER/UNDER	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEPT_APPR_MATERIAL_TYPE	Approach Materials Type	Coded description of materials in construction of the bridge approaches.	GEOADMIN.BMS2_BRIDGE.DEPT_APPR_MATERIAL_TYPE	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	Steel	Steel
2	Concrete (cast in place)	Concrete (cast in place)
3	Concrete (precast)	Concrete (precast)
4	Prestressed precast concrete (P/S)	Prestressed precast concrete (P/S)
5	Timber	Timber
6	Masonry	Masonry
7	Aluminum, wrought iron, cast iron	Aluminum, wrought iron, cast iron
8	Concrete encased steel	Concrete encased steel (Not Gunite or Shortcrete)
9	Other	Other

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEPT_APPR_PHYSICAL_TYPE	Physical make-up of the approach span of the structure	Physical make-up of the approach span of the structure	GEOADMIN.BMS2_BRIDGE.DEPT_APPR_PHYSICAL_TYPE	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	Unreinforced concrete	Unreinforced concrete
1	Reinforced	Reinforced
2	Pretensioned	Pretensioned
3	Post-tensioned	Post-tensioned
4	Pre/post-tensioned	Pre/post-tensioned
5	Combination, pre/post-tensioned	Combination, pre/post-tensioned
6	Rolled sections	Rolled sections
7	Rolled sections with cover plates	Rolled sections with cover plates

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| 8 | Combination, rolled sections/cover-plates | Combination, rolled sections/cover-plates |
| 9 | Other | Other |

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEPT_APPR_SPAN_INTERACTION	Span interaction for the approach span of the structure	Span interaction for the approach span of the structure	GEOADMIN.BMS2_BRIDGE.DEPT_APPR_SPAN_INTERACTION	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	Simple, non-composite	Simple, non-composite
2	Simple, composite	Simple, composite
3	Continuous, non-composite	Continuous, non-composite
4	Continuous, composite	Continuous, composite
5	Drop-in	Drop-in
6	Continuous with hinges, non-composite	Continuous with hinges, non-composite
7	Continuous with hinges, composite	Continuous with hinges, composite
8	More than one material and/or structure type	More than one material and/or structure type
9	Other	Other
A	Suspended span	Suspended span

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEPT_APPR_STRUC_CONFIG	Structural configuration for the approach span of the structure	Structural configuration for the approach span of the structure	GEOADMIN.BMS2_BRIDGE.DEPT_APPR_STRUC_CONFIG	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
01	Slab (solid)	Slab (solid)
02	Slab (hollow)	Slab (hollow)
03	T-beams	T-beams
04	I beams	I beams
05	Box beam - single	Box beam - single
06	Box beam - (spread)	Box beam - (spread)
07	Box beam - adj	Box beam - adj
08	Channel beams	Channel beams
09	I-welded beams	I-welded beams
10	I-riveted beams	I-riveted beams
11	Girder weld/deck	Girder weld/deck
12	Girder weld/thru	Girder weld/thru

13	Girder riv/deck	Girder riv/deck
14	Girder riv/thru	Girder riv/thru
15	Girder wbr/deck	Girder wbr/deck
16	Girder rbr/deck	Girder rbr/deck
17	Truss - deck	Truss - deck
18	Truss - thru	Truss - thru
19	Arch deck - open	Arch deck - open
20	Arch deck - closed	Arch deck - closed
21	Arch - thru	Arch - thru
22	Rigid frame	Rigid frame
23	Orthotropic	Orthotropic
24	Suspension	Suspension
25	Stayed girder	Stayed girder
26	Movable - lift	Movable - lift
27	Movable - bascule	Movable - bascule
28	Movable - swing	Movable - swing
29	Tunnel	Tunnel
30	Frame culvert	Frame culvert
31	Box culvert	Box culvert
32	Arch culvert	Arch culvert
33	Tied arch culvert	Tied arch culvert
34	Pipe culvert	Pipe culvert
35	Pipe-arch culvert	Pipe-arch culvert
36	Solid timber beams	Solid timber beams
37	Glue-lam timber	Glue-lam timber
38	Stressed timber	Stressed timber
39	Cantilever Sign	Cantilever Sign
40	2 Chord Truss	2 Chord Truss
41	3 Chord Truss	3 Chord Truss
42	4 Chord Truss	4 Chord Truss
43	Overh. Shape/Tube	Overh. Shape/Tube
44	Overh. Truss/Mult	Overh. Truss/Mult
45	Struc Mounted Sign	Struc Mounted Sign
52	Seg. box girder	Seg. box girder
61	Cantilever Wall	Cantilever Wall
62	Counterfort	Counterfort
63	Cribbing	Cribbing
64	Gabion	Gabion
65	MSE	MSE
66	Tied Back	Tied Back
67	Reinf MSE	Reinf MSE
68	VSL MSE	VSL MSE
69	Doublewal	Doublewal
70	Flex non-Anchored	Flex non-Anchored

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71	Flex Anchored	Flex Anchored
72	Conc Mod Wall	Conc Mod Wall
73	Post/Panel Noise	Post/Panel Noise
74	Offset Noise	Offset Noise
75	Offset Noise-Fan	Offset Noise-Fan
99	Other	Other

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEPT_DKSTRUCTYP	Deck Structure Type	Bridge deck type.	GEOADMIN.BMS2_BRIDGE.DEPT_DKSTRUCTYP	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
01	UNDER FILL	UNDER FILL
02	TIMBER PLANK DECK	TIMBER PLANK DECK
03	SPIKED LAMINATED TIMBER DECK	SPIKED LAMINATED TIMBER DECK
04	GLUE LAMINATED TIMBER DECK	GLUE LAMINATED TIMBER DECK
05	STEEL PLATE	STEEL PLATE
06	STEEL GRID - OPEN	STEEL GRID - OPEN
07	STEEL GRID, CONCR. FILL / PART. DEPTH WITH CIP	STEEL GRID, CONCR. FILL / PART. DEPTH WITH CIP
08	PRESTRESSED PLANKS - FULL DEPTH OR	PRESTRESSED PLANKS - FULL DEPTH OR
09	PRECAST REINFORCED CONCRETE PLANKS / SLABS	PRECAST REINFORCED CONCRETE PLANKS / SLABS
10	CONCRETE - REINFORCED	CONCRETE - REINFORCED
11	CONCRETE - SPECIAL MIX	CONCRETE - SPECIAL MIX
12	CONCRETE - POLYMER IMPREGNATED	CONCRETE - POLYMER IMPREGNATED
13	CONCRETE - WAX IMPREGNATED	CONCRETE - WAX IMPREGNATED
14	CONCRETE - WIRE REINFORCED	CONCRETE - WIRE REINFORCED
15	CONCRETE - WITH CATHODIC PROTECTION	CONCRETE - WITH CATHODIC PROTECTION
16	CONCRETE FILLED METAL DECK	CONCRETE FILLED METAL DECK
17	BITUMINOUS / ASPHALT FILLED METAL DECK	BITUMINOUS / ASPHALT FILLED METAL DECK
18	PLAIN JACK - ARCH	PLAIN JACK - ARCH
19	REINFORCED JACK - ARCH	REINFORCED JACK - ARCH
20	CLOSED STEEL PLATE GRID	CLOSED STEEL PLATE GRID
21	POST-TENSIONED PRECAST CONCRETE SLAB	POST-TENSIONED PRECAST CONCRETE SLAB
22	POST-TENSIONED CIP CONCRETE SLAB	POST-TENSIONED CIP CONCRETE SLAB
23	LIGHTWEIGHT REINFORCED CONCRETE	LIGHTWEIGHT REINFORCED CONCRETE
24	PRESTRESSED CONCRETE PLANKS - FULL DEPTH	PRESTRESSED CONCRETE PLANKS - FULL DEPTH
25	CONCRETE - ISOTROPIC	CONCRETE - ISOTROPIC
26	CONCRETE - ORTHOTROPIC	CONCRETE - ORTHOTROPIC
27	CONCRETE WITH CALCIUM NITRATE	CONCRETE WITH CALCIUM NITRATE
28	CONCRETE - FLYASH AND CEMENT	CONCRETE - FLYASH AND CEMENT
29	CONCRETE - TYPE K CEMENT	CONCRETE - TYPE K CEMENT
99	OTHER	OTHER

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEPT_MAIN_MATERIAL_TYPE	Main Materials Type	Coded description of materials in construction of the main bridge structure.	GEOADMIN.BMS2_BRIDGE.DEPT_MAIN_MATERIAL_TYPE	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	Steel	Steel
2	Concrete (cast in place)	Concrete (cast in place)
3	Concrete (precast)	Concrete (precast)
4	Prestressed precast concrete (P/S)	Prestressed precast concrete (P/S)
5	Timber	Timber
6	Masonry	Masonry
7	Aluminum, wrought iron, cast iron	Aluminum, wrought iron, cast iron
8	Concrete encased steel	Concrete encased steel (Not Gunite or Shortcrete)
9	Other	Other

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEPT_MAIN_PHYSICAL_TYPE	Physical make-up of the main span of the structure	Physical make-up of the main span of the structure	GEOADMIN.BMS2_BRIDGE.DEPT_MAIN_PHYSICAL_TYPE	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	Unreinforced concrete	Unreinforced concrete
1	Reinforced	Reinforced
2	Pretensioned	Pretensioned
3	Post-tensioned	Post-tensioned
4	Pre/post-tensioned	Pre/post-tensioned
5	Combination, pre/post-tensioned	Combination, pre/post-tensioned
6	Rolled sections	Rolled sections
7	Rolled sections with cover plates	Rolled sections with cover plates
8	Combination, rolled sections/cover-plates	Combination, rolled sections/cover-plates
9	Other	Other

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

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Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEPT_MAIN_SPAN_INTERACTION	Span interaction for the main span of the structure.	Span interaction for the main span of the structure.	GEOADMIN.BMS2_BRIDGE.DEPT_MAIN_SPAN_INTERACTION	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	Simple, non-composite	Simple, non-composite
2	Simple, composite	Simple, composite
3	Continuous, non-composite	Continuous, non-composite
4	Continuous, composite	Continuous, composite
5	Drop-in	Drop-in
6	Continuous with hinges, non-composite	Continuous with hinges, non-composite
7	Continuous with hinges, composite	Continuous with hinges, composite
8	More than one material and/or structure type	More than one material and/or structure type
9	Other	Other
A	Suspended span	Suspended span

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DEPT_MAIN_STRUC_CONFIG	Structural configuration for the main span of the structure.	Structural configuration for the main span of the structure.	GEOADMIN.BMS2_BRIDGE.DEPT_MAIN_STRUC_CONFIG	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
01	Slab (solid)	Slab (solid)
02	Slab (hollow)	Slab (hollow)
03	T-beams	T-beams
04	I beams	I beams
05	Box beam - single	Box beam - single
06	Box beam - (spread)	Box beam - (spread)
07	Box beam - adj	Box beam - adj
08	Channel beams	Channel beams
09	I-welded beams	I-welded beams
10	I-riveted beams	I-riveted beams
11	Girder weld/deck	Girder weld/deck
12	Girder weld/thru	Girder weld/thru
13	Girder riv/deck	Girder riv/deck
14	Girder riv/thru	Girder riv/thru
15	Girder wbr/deck	Girder wbr/deck
16	Girder rbr/deck	Girder rbr/deck
17	Truss - deck	Truss - deck

18	Truss - thru	Truss - thru
19	Arch deck - open	Arch deck - open
20	Arch deck - closed	Arch deck - closed
21	Arch - thru	Arch - thru
22	Rigid frame	Rigid frame
23	Orthotropic	Orthotropic
24	Suspension	Suspension
25	Stayed girder	Stayed girder
26	Movable - lift	Movable - lift
27	Movable - bascule	Movable - bascule
28	Movable - swing	Movable - swing
29	Tunnel	Tunnel
30	Frame culvert	Frame culvert
31	Box culvert	Box culvert
32	Arch culvert	Arch culvert
33	Tied arch culvert	Tied arch culvert
34	Pipe culvert	Pipe culvert
35	Pipe-arch culvert	Pipe-arch culvert
36	Solid timber beams	Solid timber beams
37	Glue-lam timber	Glue-lam timber
38	Stressed timber	Stressed timber
39	Cantilever Sign	Cantilever Sign
40	2 Chord Truss	2 Chord Truss
41	3 Chord Truss	3 Chord Truss
42	4 Chord Truss	4 Chord Truss
43	Overh. Shape/Tube	Overh. Shape/Tube
44	Overh. Truss/Mult	Overh. Truss/Mult
45	Struc Mounted Sign	Struc Mounted Sign
52	Seg. box girder	Seg. box girder
61	Cantilever Wall	Cantilever Wall
62	Counterfort	Counterfort
63	Cribbing	Cribbing
64	Gabion	Gabion
65	MSE	MSE
66	Tied Back	Tied Back
67	Reinf MSE	Reinf MSE
68	VSL MSE	VSL MSE
69	Doublewal	Doublewal
70	Flex non-Anchored	Flex non-Anchored
71	Flex Anchored	Flex Anchored
72	Conc Mod Wall	Conc Mod Wall
73	Post/Panel Noise	Post/Panel Noise
74	Offset Noise	Offset Noise
75	Offset Noise-Fan	Offset Noise-Fan

99	Other	Other

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DESIGNAPPR	Type of design and/or construction for the approach span.	Type of design and/or construction for the approach span. NBI Item 44B.	GEOADMIN.BMS2_BRIDGE.DESIGNAPPR	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
00	Other (NBI)	
01	Slab	
02	Stringer/Girder	
03	Girder-Floorbeam	
04	Tee Beam	
05	Multiple Box Beam	
06	Single/Spread Box	
07	Frame	
08	Orthotropic	
09	Truss-Deck	
-1	Unknown (P)	
10	Truss-Thru	
11	Arch-Deck	
12	Arch-Thru	
13	Suspension	
14	Stayed Girder	
15	Movable - Lift	
16	Movable-Bascule	
17	Movable-Swing	
18	Tunnel	
19	Culvert	
-2	Not Applicable (P)	
20	Mixed types	
21	Seg Box Girder	
22	Channel Beam	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

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DESIGNMAIN	Type of design and/or construction for the main span.	Type of design and/or construction for the main span. NBI Item 43B.	GEOADMIN.BMS2_BRIDGE.DESIGNMAIN	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
00	Other (NBI)	
01	Slab	
02	Stringer/Girder	
03	Girder-Floorbeam	
04	Tee Beam	
05	Multiple Box Beam	
06	Single/Spread Box	
07	Frame	
08	Orthotropic	
09	Truss-Deck	
-1	Unknown (P)	
10	Truss-Thru	
11	Arch-Deck	
12	Arch-Thru	
13	Suspension	
14	Stayed Girder	
15	Movable - Lift	
16	Movable-Bascule	
17	Movable-Swing	
18	Tunnel	
19	Culvert	
-2	Not Applicable (P)	
20	Mixed types	
21	Seg Box Girder	
22	Channel Beam	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DIRSUFFIX	Directional suffix.	Directional suffix.	GEOADMIN.BMS2_BRIDGE.DIRSUFFIX	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
_	UNKNOWN	
0	BOTH	
1	NORTH	
2	EAST	
3	SOUTH	
4	WEST	

N	N/A	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DISTRICT	District Number	PennDOT Engineering District number.	GEOADMIN.BMS2_BRIDGE.DISTRICT	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
01	01	District 1-0
02	02	District 2-0
03	03	District 3-0
04	04	District 4-0
05	05	District 5-0
06	06	District 6-0
08	08	District 8-0
09	09	District 9-0
10	10	District 10-0
11	11	District 11-0
12	12	District 12-0

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DKMEMBTYPE	Deck Membrane Type	Waterproofing membrane on the bridge main span.	GEOADMIN.BMS2_BRIDGE.DKMEMBTYPE	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	NONE	NONE
1	BUILT-UP	BUILT-UP
2	PREFORMED FABRIC	PREFORMED FABRIC
3	EPOXY	EPOXY
8	UNKNOWN	UNKNOWN
9	OTHER	OTHER
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DKPROTECT	Deck Protection Type	Corrosion protection on the bridge main span.	GEOADMIN.BMS2_BRIDGE.DKPROTECT	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	NONE	NONE
1	EPOXY COATED REINFORCING	EPOXY COATED REINFORCING
2	GALVANIZED REINFORCING	GALVANIZED REINFORCING
3	OTHER COATING REINFORCING	OTHER COATING REINFORCING
4	CATHODIC PROTECTION	CATHODIC PROTECTION
5	DENSE BITUMINOUS OVERLAY	DENSE BITUMINOUS OVERLAY

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6	POLYMER IMPREGNATED	POLYMER IMPREGNATED
7	INTERNALLY SEALED	INTERNALLY SEALED
8	UNKNOWN	UNKNOWN
9	OTHER	OTHER
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DKRATING	Deck Condition Rating	Single-digit number that describes the physical condition of the deck (top surface of bridge that carries traffic) compared to its original as-built condition.	GEOADMIN.BMS2_BRIDGE.DKRATING	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	Failed	Bridge is out of service and beyond corrective
1	Imminent Failure	Major deterioration in critical structural
2	Critical	Deterioration of primary structural components has
3	Serious	Deterioration has seriously affected the primary
4	Poor	Deterioration of primary structural elements has
5	Fair	Primary structural elements are sound but showing
6	Satisfactory	Structural elements showing minor deterioration.
7	Good	Some minor problems noted.
8	Very Good	
9	Excellent	
N	Not applicable.	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DKSTRUCTYP	Deck structure type	Deck structure type	GEOADMIN.BMS2_BRIDGE.DKSTRUCTYP	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
_	Unknown (NBI)	
1	Concrete-in-Place	
2	Concrete Precast	
3	Open Grating	
4	Closed Grating	
5	Steel Plate	
6	Corrugated Steel	
7	Aluminum	
8	Wood or Timber	
9	Other	

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N	N/A (NBI)						

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
DKSURFTYPE	Bridge Deck Surface Type	Wearing surface types on the bridge main span.	GEOADMIN.BMS2_BRIDGE.DKSURFTYPE	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	NONE (eg, STEEL GRID)	NONE (eg, STEEL GRID)
1	CONCRETE	CONCRETE
2	CONCRETE OVERLAY	CONCRETE OVERLAY
3	LATEX CONCRETE	LATEX CONCRETE
4	LOW SLUMP CONCRETE	LOW SLUMP CONCRETE
5	EPOXY OVERLAY	EPOXY OVERLAY
6	BITUMINOUS	BITUMINOUS
7	TIMBER	TIMBER
8	GRAVEL	GRAVEL
9	OTHER	OTHER
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
FACILITY	Facility Description	Description of the facility carried by the structure.	GEOADMIN.BMS2_BRIDGE.FACILITY	VARCHAR2 (18)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
FEATINT	Features Intersected Description	Description of the features intersected by the structure.	GEOADMIN.BMS2_BRIDGE.FEATINT	VARCHAR2 (24)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
FED_FUND	Federal Funding Indicator	Federal funding indicator. Indicates whether a bridge was built or reconstructed with Federal funds.	GEOADMIN.BMS2_BRIDGE.FED_FUND	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	No Federal Funding	No Federal Funding
1	Federal Funding	Federal Funding

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
FIPS_STATE				VARCHAR2 (2)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
FLOOD_INSP	Flood Inspection Indicator	Flood inspection indicator. Used to identify structures that shall be inspected after heavy rainfall or flooding occurs.	GEOADMIN.BMS2_BRIDGE.FLOOD_INSP	VARCHAR2 (1)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
FUNCCLASS	Functional Class	Federal functional class code	GEOADMIN.BMS2_BRIDGE.FUNCCLASS	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
01	RURAL PRINCIPAL ARTERIAL INTERSTATE	RURAL PRINCIPAL ARTERIAL INTERSTATE
02	RURAL PRINCIPAL ARTERIAL OTHER	RURAL PRINCIPAL ARTERIAL OTHER
06	RURAL MINOR ARTERIAL	RURAL MINOR ARTERIAL
07	RURAL MAJOR COLLECTOR	RURAL MAJOR COLLECTOR
08	RURAL MINOR COLLECTOR	RURAL MINOR COLLECTOR
09	RURAL LOCAL	RURAL LOCAL
11	URBAN PRINCIPAL ARTERIAL INTERSTATE	URBAN PRINCIPAL ARTERIAL INTERSTATE
12	URBAN PRINCIPAL ARTERIAL OTHER FREEWAYS	URBAN PRINCIPAL ARTERIAL OTHER FREEWAYS
14	URBAN OTHER PRINCIPAL ARTERIAL	URBAN OTHER PRINCIPAL ARTERIAL
16	URBAN MINOR ARTERIAL	URBAN MINOR ARTERIAL
17	URBAN COLLECTOR	URBAN COLLECTOR
19	URBAN LOCAL	URBAN LOCAL
99	UNDETERMINED	FUNCTIONAL CLASS IS NOT KNOWN

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
GEOMETRY	GEOMETRY	Oracle Spatial Data Object	GEOADMIN.BMS2_BRIDGE.GEOMETRY	MDSYS.SDO_GEOMETRY	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
HBRR_ELIG	Rehabilitation or Replacement Eligibility	Eligibility of the bridge for federal critical bridge funds for rehabilitation or replacement.	GEOADMIN.BMS2_BRIDGE.HBRR_ELIG	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
H	MEETS FHWA REQUIREMENTS FOR REHAB ONLY	MEETS FHWA REQUIREMENTS FOR REHAB ONLY

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| P | | | MEETS FHWA REQUIREMENTS FOR | | MEETS FHWA REQUIREMENTS FOR | | | | |

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
HCLRINV	Total horizontal clearance on the inventory route	Total horizontal clearance on the inventory route	GEOADMIN.BMS2_BRIDGE.HCLRINV	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
HCLRULT	Minimum lateral underclearance on left side of structure	Minimum lateral underclearance on left side of structure	GEOADMIN.BMS2_BRIDGE.HCLRULT	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
HCLRURT	Minimum lateral underclearance on right side of structure	Minimum lateral underclearance on right side of structure	GEOADMIN.BMS2_BRIDGE.HCLRURT	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
HISTSIGN	Historical significance indicator	Historical significance indicator	GEOADMIN.BMS2_BRIDGE.HISTSIGN	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
!	Not Applicable (P)	
_	Unknown (NBI)	
1	Br on NRHP	
2	Br eligible for NRHP	
3	Possibly eligible	
4	Hist sign not deter	
5	Not eligible for NRHP	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
IMPLEN	Length of proposed structure improvement	Length of proposed structure improvement	GEOADMIN.BMS2_BRIDGE.IMPLEN	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
INSPDATE	Inspection Date formatted as a character YYYYMMDD	Fracture critical inspection date.	GEOADMIN.BMS2_BRIDGE.INSPDATE	VARCHAR2 (8)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
JURIS	Jurisdiction code	Jurisdiction or road ownership	GEOADMIN.BMS2_BRIDGE.JURIS	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	STATE	STATE
2	TURNPIKE	TURNPIKE
3	AGENCY	STATE AGENCY OWNED ROADS
5	NON-STATE FEDERAL AID ROADS	NON-STATE FEDERAL AID ROADS
6	TOLL BRIDGES	TOLL BRIDGES
8	LOCAL ROADS	LOCAL ROADS

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
KIND_HWY	Route signing prefix	Route signing prefix	GEOADMIN.BMS2_BRIDGE.KIND_HWY	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	Interstate Hwy	Interstate Hwy
2	U.S. Numbered Hwy	U.S. Numbered Hwy
3	State Hwy	State Hwy
4	County Hwy	County Hwy
5	City Street	City Street
6	Fed Lands Road	Fed Lands Road
7	State Lands Road	State Lands Road
8	Other(incl toll rds)	Other(incl toll rds)
N	Not applicable	Not applicable

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
KMPOST	Kilometer point	Kilometer point	GEOADMIN.BMS2_BRIDGE.KMPOST	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
LANES	Number of lanes on or under the structure	Number of lanes on or under the structure	GEOADMIN.BMS2_BRIDGE.LANES	NUMBER (2)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
LENGTH	Bridge Length	Total overall length of the bridge.	GEOADMIN.BMS2_BRIDGE.LENGTH	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
LEVL_SRVC	Designated level of service	Designated level of service	GEOADMIN.BMS2_BRIDGE.LEVL_SRVC	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	NONE	
1	MAINLINE	
2	ALTERNATE	
3	BYPASS	
4	SPUR	
6	BUSINESS	
7	RAMP	
8	SERVICE ROAD	
N	N/A	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
LFTBRNAVCL	Minimum navigation vertical clearance, vertical lift bridge	Minimum navigation vertical clearance, vertical lift bridge	GEOADMIN.BMS2_BRIDGE.LFTBRNAVCL	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
LFTCURBSW	Left curb or sidewalk width	Left curb or sidewalk width	GEOADMIN.BMS2_BRIDGE.LFTCURBSW	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

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Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
LOCATION	Bridge Location	Descriptive location of bridge.	GEOADMIN.BMS2_BRIDGE.LOCATION	VARCHAR2 (25)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
MAIN_WS_THICKNESS	Main Wearing Surface Thickness	Wearing surface thickness of the bridge main span.	GEOADMIN.BMS2_BRIDGE.MAIN_WS_THICKNESS	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
MAINSPANS	Main Bridge Spans	Number of spans in main unit.	GEOADMIN.BMS2_BRIDGE.MAINSPANS	NUMBER (3)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
MAINT_DEF_RATE	Maintenance Deficiency Rating	Maintenance deficiency rating of the bridge.	GEOADMIN.BMS2_BRIDGE.MAINT_DEF_RATE	NUMBER (4,1)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
MAINT_RESP_DESC	Maintenance Responsibility Description	Description of the agency(s) responsible for maintenance of the bridge.	GEOADMIN.BMS2_BRIDGE.MAINT_RESP_DESC	VARCHAR2 (24)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
MATERIALAPPR	Kind of material and/or design for the approach span	Kind of material and/or design for the approach span	GEOADMIN.BMS2_BRIDGE.MATERIALAPPR	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	Other	Other
1	Concrete	Concrete
2	Concrete Continuous	Concrete Continuous
3	Steel	Steel
4	Steel Continuous	Steel Continuous
5	Prestressed Concrete	Prestressed Concrete
6	P/S Conc Continuous	Prestressed Concrete Continuous

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7	Wood or Timber	Wood or Timber
8	Masonry	Masonry

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
MATERIALMAIN	Kind of material and/or design for the main span	Kind of material and/or design for the main span	GEOADMIN.BMS2_BRIDGE.MATERIALMAIN	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	Other	Other
1	Concrete	Concrete
2	Concrete Continuous	Concrete Continuous
3	Steel	Steel
4	Steel Continuous	Steel Continuous
5	Prestressed Concrete	Prestressed Concrete
6	P/S Conc Continuous	Prestressed Concrete Continuous
7	Wood or Timber	Wood or Timber
8	Masonry	Masonry

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
MAXSPAN			GEOADMIN.BMS2_BRIDGE_V.MAXSPAN	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
MIN_OVER_VERT_CLEAR_LEFT	Minimum Over Vertical Clearance Left	Minimum vertical clearance over the feature, on the left of the feature.	GEOADMIN.BMS2_BRIDGE.MIN_OVER_VERT_CLEAR_LEFT	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
MIN_OVER_VERT_CLEAR_RIGHT	Minimum Over Vertical Clearance Right	Minimum vertical clearance over the feature, on the right of the feature.	GEOADMIN.BMS2_BRIDGE.MIN_OVER_VERT_CLEAR_RIGHT	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NAVCNTROL	Navigational control	Navigational control	GEOADMIN.BMS2_BRIDGE.NAVCNTROL	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details

	Unknown (NBI)	
_	Unknown (NBI)	
0	Permit Not Required	
1	Permit Required	
N	No waterway	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NAVHC	Navigation horizontal clearance	Navigation horizontal clearance	GEOADMIN.BMS2_BRIDGE.NAVHC	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NAVVC	Navigation vertical clearance	Navigation vertical clearance	GEOADMIN.BMS2_BRIDGE.NAVVC	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NBI_RATING	Condition Rating	Indicates if the bridge is structurally deficient or functionally obsolete, based on the values found in condition rating and/or appraisal rating fields.	GEOADMIN.BMS2_BRIDGE.NBI_RATING	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	NOT DEFICIENT	NOT DEFICIENT
1	STRUCTURALLY DEFICIENT	STRUCTURALLY DEFICIENT
2	FUNCTIONALLY OBSOLETE	FUNCTIONALLY OBSOLETE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NBIIMPCOST	Cost of structure construction portion of proposed work	Cost of structure construction portion of proposed work	GEOADMIN.BMS2_BRIDGE.NBIIMPCOST	NUMBER (9)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

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Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NBIRWCOST	Cost of roadway improvement portion of proposed work	Cost of roadway improvement portion of proposed work	GEOADMIN.BMS2_BRIDGE.NBIRWCOST	NUMBER (9)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NBISLEN	Specifies whether the structure meets the National Bridge Inventory length criterion of 6 meters	Specifies whether the structure meets the National Bridge Inventory length criterion of 6 meters	GEOADMIN.BMS2_BRIDGE.NBISLEN	VARCHAR2 (1)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NBITOTCOST	Total cost of proposed work	Total cost of proposed work	GEOADMIN.BMS2_BRIDGE.NBITOTCOST	NUMBER (9)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NBIYRCOST	Year of improvement cost estimate	Year of improvement cost estimate	GEOADMIN.BMS2_BRIDGE.NBIYRCOST	NUMBER (4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NEXTINSP	Date of the next scheduled NBI inspection	The field has been formated to character `YYYYMMDD`	GEOADMIN.BMS2_BRIDGE.NEXTINSP	VARCHAR2 (8)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

| NHS_IND | National Highway System code | National Highway System indicator is based on the Core Highway Indicator field in the RMS database. If Core Highway Indicator is Y, S, C, P, or a number 2 through 9, then the segment is on the NHS | GEOADMIN.BMS2_BRIDGE.NHS_IND | VARCHAR2 (1) | Yes | Yes | |

Code Value	Translation	Details
_	UNKNOWN	
0	NOT ON NHS	
1	ON NHS	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NLF_CNTL_BGN	Distance from start of NLF to segment begin point	Distance in feet from start of NLF to segment begin point	GEOADMIN.BMS2_BRIDGE.NLF_CNTL_BGN	NUMBER (9,1)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NLF_CNTL_END	Distance from start of NLF to segment end point	Distance in feet from start of NLF to segment end point	GEOADMIN.BMS2_BRIDGE.NLF_CNTL_END	NUMBER (9,1)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
NLF_ID	Network linear feature id.	Network linear feature identifier for use in dynamic segmentation. NLF_ID is a unique control number internally assigned to represent a single contiguous section of a route within a county.	GEOADMIN.BMS2_BRIDGE.NLF_ID	NUMBER (9)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

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NSTATECODE	Neighbor state code for structures crossing a state border	Neighbor state code for structures crossing a state border	GEOADMIN.BMS2_BRIDGE.NSTATECODE	VARCHAR2 (3)	Yes	Yes	

Code Value	Translation	Details
10	Delaware	
24	Maryland	
34	New Jersey	
36	New York	
39	Ohio	
54	West Virginia	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
OFFSET	Segment Offset	Offset at attribute start point.	GEOADMIN.BMS2_BRIDGE.OFFSET	NUMBER (4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
OFFSET_END	Offset at end point	Offset at attribute end point	GEOADMIN.BMS2_BRIDGE.OFFSET_END	NUMBER (4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
ON_UNDER	Primary identifier of roadways on or under a structure	Primary identifier of roadways on or under a structure. Should be coded with a 1 for roadway designated as the NBI on structure roadway.	GEOADMIN.BMS2_BRIDGE.ON_UNDER	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
1	FEATURE IS ON THE BRIDGE	FEATURE IS ON THE BRIDGE
2	FEATURE UNDER THE BRIDGE	FEATURE UNDER THE BRIDGE
A	FEATURE UNDER THE BRIDGE	FEATURE UNDER THE BRIDGE
B	FEATURE UNDER THE BRIDGE	FEATURE UNDER THE BRIDGE
C	FEATURE UNDER THE BRIDGE	FEATURE UNDER THE BRIDGE
D	FEATURE UNDER THE BRIDGE	FEATURE UNDER THE BRIDGE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
OWNER	Bridge Owner	Owner or principal custodian of the bridge.	GEOADMIN.BMS2_BRIDGE.OWNER	VARCHAR2 (2)	Yes	Yes	

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Code Value	Translation	Details
01	STATE HIGHWAY AGENCY	STATE HIGHWAY AGENCY
02	COUNTY HIGHWAY AGENCY	COUNTY HIGHWAY AGENCY
03	TOWN OR TOWNSHIP HIGHWAY AGENCY	TOWN OR TOWNSHIP HIGHWAY AGENCY
04	CITY, MUNICIPAL, HIGHWAY AGENCY, OR BOROUGH	CITY, MUNICIPAL, HIGHWAY AGENCY, OR BOROUGH
11	STATE PARK, FOREST, OR RESERVATION AGENCY	STATE PARK, FOREST, OR RESERVATION AGENCY
12	LOCAL PARK, FOREST, OR RESERVATION AGENCY	LOCAL PARK, FOREST, OR RESERVATION AGENCY
21	OTHER STATE AGENCIES	OTHER STATE AGENCIES
25	OTHER LOCAL AGENCIES	OTHER LOCAL AGENCIES
26	PRIVATE (OTHER THAN RAILROAD)	PRIVATE (OTHER THAN RAILROAD)
27	RAILROAD	RAILROAD
31	STATE TOLL AUTHORITY	STATE TOLL AUTHORITY
32	LOCAL TOLL AUTHORITY	LOCAL TOLL AUTHORITY
60	OTHER FEDERAL AGENCIES (NOT LISTED BELOW)	OTHER FEDERAL AGENCIES (NOT LISTED BELOW)
62	BUREAU OF INDIAN AFFAIRS	BUREAU OF INDIAN AFFAIRS
64	U.S. FOREST SERVICE	U.S. FOREST SERVICE
66	NATIONAL PARK SERVICE	NATIONAL PARK SERVICE
68	BUREAU OF LAND MANAGEMENT	BUREAU OF LAND MANAGEMENT
69	BUREAU OF RECLAMATION	BUREAU OF RECLAMATION
70	MILITARY RESERVATION CORPS OF ENGINEERS	MILITARY RESERVATION CORPS OF ENGINEERS
80	UNKNOWN	UNKNOWN

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
PARALSTRUC	Parallel structure designation	Parallel structure designation	GEOADMIN.BMS2_BRIDGE.PARALSTRUC	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
_	Unknown (NBI)	
L	Left of || bridge	
N	No || bridge exists	
R	Right of || bridge	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
PIERPROT	Pier protection	Pier protection	GEOADMIN.BMS2_BRIDGE.PIERPROT	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	NOT REQUIRED	
2	IN PLACE - FUNCTIONING	
3	IN PLACE - DETERIORATED	
4	IN PLACE - RE-EVALUATE	
5	NONE - RE-EVALUATE	
N	N/A	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
PLACECODE	Place code	Place code	GEOADMIN.BMS2_BRIDGE.PLACECODE	VARCHAR2 (5)	Yes	Yes	

Code Value	Translation	Details
00001	40/436 - BEAR CREEK VILL	
00108	52/201 - ABBOTT	
00116	01/401 - ABBOTTSTOWN	
00140	35/201 - ABINGTON	
00148	46/101 - ABINGTON	
00300	10/201 - ADAMS	
00308	11/201 - ADAMS	
00316	54/201 - ADAMS	
00332	64/401 - ADAMSBURG	
00364	36/401 - ADAMSTOWN	
00396	55/401 - ADDISON	
00404	55/201 - ADDISON	
00540	36/402 - AKRON	
00572	08/401 - ALBA	
00588	06/201 - ALBANY	
00596	08/201 - ALBANY	
00628	25/401 - ALBION	
00660	39/401 - ALBURTIS	
00676	23/401 - ALDAN	
00724	02/125 - ALEPPO	
00740	30/201 - ALEPPO	
00756	31/401 - ALEXANDRIA	
00820	04/302 - ALIQUIPPA	
00836	52/202 - ALLEGANY	
00852	07/201 - ALLEGHENY	
00860	10/202 - ALLEGHENY	
00868	11/202 - ALLEGHENY	
00876	55/202 - ALLEGHENY	
00884	60/201 - ALLEGHENY	
00892	64/201 - ALLEGHENY	
00948	48/201 - ALLEN	
00988	62/401 - ALLENPORT	
02000	39/301 - ALLENTOWN	
02032	18/201 - ALLISON	
02120	06/202 - ALSACE	
02184	07/301 - ALTOONA	
02264	46/401 - AMBLER	
02288	04/402 - AMBRIDGE	

02328	06/203 - AMITY	
02336	25/201 - AMITY	
02384	62/201 - AMWELL	
02576	42/201 - ANNIN	
02600	38/101 - ANNVILLE	
02656	41/201 - ANTHONY	
02664	47/201 - ANTHONY	
02680	07/202 - ANTIS	
02696	28/201 - ANTRIM	
02712	57/201 - APOLACON	
02720	03/401 - APOLLO	
02752	03/402 - APPLEWOLD	
02784	57/202 - ARARAT	
02832	35/401 - ARCHBALD	
02928	01/402 - ARENDTSVILLE	
03032	32/401 - ARMAGH	
03040	44/201 - ARMAGH	
03056	08/202 - ARMENIA	
03064	32/201 - ARMSTRONG	
03072	41/202 - ARMSTRONG	
03088	64/301 - ARNOLD	
03120	64/402 - ARONA	
03248	16/201 - ASHLAND	
03264	53/401 - ASHLAND	
03272	40/401 - ASHLEY	
03296	11/401 - ASHVILLE	
03320	02/401 - ASPINWALL	
03336	23/101 - ASTON	
03360	08/203 - ASYLUM	
03384	15/401 - ATGLEN	
03392	08/402 - ATHENS	
03400	08/204 - ATHENS	
03408	20/201 - ATHENS	
03480	03/403 - ATWOOD	
03488	53/402 - AUBURN	
03496	57/203 - AUBURN	
03576	52/401 - AUSTIN	
03608	02/402 - AVALON	
03632	18/401 - AVIS	
03640	40/402 - AVOCA	
03656	15/402 - AVONDALE	
03688	64/403 - AVONMORE	
03704	29/201 - AYR	
03736	04/403 - BADEN	

03912	18/202 - BALD EAGLE	
03928	02/403 - BALDWIN	
03952	02/101 - BALDWIN	
03984	06/401 - BALLY	
04032	48/401 - BANGOR	
04048	13/201 - BANKS	
04056	32/202 - BANKS	
04136	60/408 - BARKEYVILLE	
04200	11/402 - BARNESBORO	
04224	27/201 - BARNETT	
04240	33/201 - BARNETT	
04272	11/203 - BARR	
04288	31/201 - BARREE	
04320	45/201 - BARRETT	
04352	53/201 - BARRY	
04376	36/201 - BART	
04424	41/203 - BASTRESS	
04432	48/402 - BATH	
04560	34/201 - BEALE	
04568	62/402 - BEALLSVILLE	
04592	40/201 - BEAR CREEK	
04608	61/401 - BEAR LAKE	
04688	04/404 - BEAVER	
04696	16/202 - BEAVER	
04704	19/201 - BEAVER	
04720	20/202 - BEAVER	
04728	33/202 - BEAVER	
04736	54/202 - BEAVER	
04792	04/301 - BEAVER FALLS	
04816	13/401 - BEAVER MEADOWS	
04848	54/401 - BEAVERTOWN	
04888	17/201 - BECCARIA	
04896	06/402 - BECHTELSVILLE	
04944	05/401 - BEDFORD	
04952	05/201 - BEDFORD	
04976	09/201 - BEDMINSTER	
04984	18/402 - BEECH CREEK	
04992	18/203 - BEECH CREEK	
05144	29/202 - BELFAST	
05192	17/202 - BELL	
05200	33/203 - BELL	
05208	64/202 - BELL	
05216	02/480 - BELL ACRES	
05256	14/401 - BELLEFONTE	

05288	26/401 - BELLE VERNON	
05312	02/404 - BELLEVUE	
05384	07/401 - BELLWOOD	
05504	02/405 - BEN AVON	
05520	02/406 - BEN AVON HEIGHT	
05536	01/403 - BENDERSVILLE	
05584	24/201 - BENEZETTE	
05608	14/201 - BENNER	
05616	09/202 - BENSALEM	
05648	55/402 - BENSON	
05672	62/403 - BENTLEYVILLE	
05680	19/401 - BENTON	
05688	19/202 - BENTON	
05696	35/202 - BENTON	
05776	55/403 - BERLIN	
05784	63/201 - BERLIN	
05816	06/204 - BERN	
05848	06/403 - BERNVILLE	
05856	22/401 - BERRYSBURG	
05880	01/201 - BERWICK	
05888	19/402 - BERWICK	
05936	37/401 - BESSEMER	
05976	63/401 - BETHANY	
05992	03/201 - BETHEL	
06008	06/205 - BETHEL	
06024	23/201 - BETHEL	
06032	29/203 - BETHEL	
06040	38/201 - BETHEL	
06064	02/407 - BETHEL PARK	
06066	48/101 - BETHLEHEM	
06088	48/301 - BETHLEHEM	
06240	04/405 - BIG BEAVER	
06288	17/203 - BIGLER	
06296	01/404 - BIGLERVILLE	
06344	33/401 - BIG RUN	
06432	52/203 - BINGHAM	
06504	06/404 - BIRDSBORO	
06544	15/201 - BIRMINGHAM	
06552	23/202 - CHADDS FORD	
06560	31/402 - BIRMINGHAM	
06640	55/203 - BLACK	
06672	40/202 - BLACK CREEK	
06736	11/204 - BLACKLICK	
06752	32/203 - BLACK LICK	

06824	50/401 - BLAIN	
06840	62/202 - BLAINE	
06872	07/203 - BLAIR	
06904	32/402 - BLAIRSVILLE	
06928	35/402 - BLAKELY	
07000	02/408 - BLAWNOX	
07008	17/204 - BLOOM	
07024	05/202 - BLOOMFIELD	
07032	20/203 - BLOOMFIELD	
07040	50/402 - BLOOMFIELD	
07088	51/201 - BLOOMING GROVE	
07120	20/401 - BLOOMING VALLEY	
07128	19/501 - BLOOMSBURG	
07152	58/201 - BLOSS	
07160	58/401 - BLOSSBURG	
07336	53/202 - BLYTHE	
07416	03/202 - BOGGS	
07424	14/202 - BOGGS	
07432	17/205 - BOGGS	
07480	64/404 - BOLIVAR	
07560	01/412 - BONNEAUVILLE	
07664	04/101 - VANPORT	
07712	55/404 - BOSWELL	
07880	13/402 - BOWMANSTOWN	
07960	06/405 - BOYERTOWN	
07976	02/409 - BRACKENRIDGE	
07992	02/410 - BRADDOCK	
08008	02/411 - BRADDOCK HILLS	
08032	17/206 - BRADFORD	
08040	42/301 - BRADFORD	
08048	42/202 - BRADFORD	
08064	02/412 - BRADFORDWOODS	
08096	10/203 - BRADY	
08112	16/203 - BRADY	
08120	17/207 - BRADY	
08128	31/202 - BRADY	
08136	41/204 - BRADY	
08152	03/203 - BRADYS BEND	
08176	65/201 - BRAINTRIM	
08200	53/203 - BRANCH	
08304	44/202 - BRATTON	
08344	06/206 - BRECKNOCK	
08352	36/202 - BRECKNOCK	
08416	02/413 - BRENTWOOD	

08472	19/404 - BRIAR CREEK	
08480	19/203 - BRIAR CREEK	
08568	46/402 - BRIDGEPORT	
08592	09/203 - BRIDGETON	
08624	02/414 - BRIDGEVILLE	
08632	04/406 - BRIDGEWATER	
08648	57/204 - BRIDGEWATER	
08680	04/201 - BRIGHTON	
08744	17/401 - BRISBIN	
08760	09/401 - BRISTOL	
08768	09/101 - BRISTOL	
08880	05/203 - BROADTOP	
08888	31/403 - BROAD TOP CITY	
08960	33/402 - BROCKWAY	
09024	61/201 - BROKENSTRAW	
09072	58/202 - BROOKFIELD	
09080	23/402 - BROOKHAVEN	
09128	57/205 - BROOKLYN	
09224	33/403 - BROOKVILLE	
09256	55/204 - BROTHERS VALLEY	
09280	41/205 - BROWN	
09288	44/203 - BROWN	
09400	11/403 - BROWNSTOWN	
09432	26/402 - BROWNSVILLE	
09472	26/201 - BROWNSVILLE	
09528	10/401 - BRUIN	
09568	29/204 - BRUSH CREEK	
09624	32/204 - BRUSH VALLEY	
09696	46/403 - BRYN ATHYN	
09760	40/203 - BUCK	
09816	09/204 - BUCKINGHAM	
09824	63/202 - BUCKINGHAM	
10000	10/204 - BUFFALO	
10008	50/201 - BUFFALO	
10016	59/201 - BUFFALO	
10032	62/203 - BUFFALO	
10104	32/205 - BUFFINGTON	
10152	26/202 - BULLSKIN	
10224	62/404 - BURGETTSTOWN	
10240	08/403 - BURLINGTON	
10248	08/206 - BURLINGTON	
10256	44/401 - BURNHAM	
10272	14/203 - BURNSIDE	
10280	17/402 - BURNSIDE	

10288	17/208 - BURNSIDE	
10344	03/204 - BURRELL	
10352	32/206 - BURRELL	
10400	48/203 - BUSHKILL	
10456	01/202 - BUTLER	
10464	10/301 - BUTLER	
10472	10/101 - BUTLER	
10480	40/204 - BUTLER	
10488	53/204 - BUTLER	
10680	03/205 - CADOGAN	
10696	06/207 - CAERNARVON	
10704	36/203 - CAERNARVON	
10768	62/405 - CALIFORNIA	
10792	16/401 - CALLENSBURG	
10800	10/402 - CALLERY	
10808	55/425 - CALLIMONT	
10824	15/101 - CALN	
10880	11/205 - CAMBRIA	
10904	20/204 - CAMBRIDGE	
10912	20/402 - CAMBRIDGE SPRIN	
11000	21/401 - CAMP HILL	
11056	63/203 - CANAAN	
11080	60/202 - CANAL	
11120	32/207 - CANOE	
11152	62/406 - CANONSBURG	
11160	08/404 - CANTON	
11168	08/207 - CANTON	
11176	62/204 - CANTON	
11208	31/203 - CARBON	
11232	35/301 - CARBONDALE	
11240	35/203 - CARBONDALE	
11272	21/402 - CARLISLE	
11328	30/401 - CARMICHAELS	
11336	02/415 - CARNEGIE	
11416	50/202 - CARROLL	
11424	62/205 - CARROLL	
11432	66/201 - CARROLL	
11456	11/404 - CARROLLTOWN	
11472	01/413 - CARROLL VALLEY	
11560	41/206 - CASCADE	
11600	31/204 - CASS	
11608	53/205 - CASS	
11616	11/405 - CASSANDRA	
11624	55/405 - CASSELMAN	

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11632	31/404 - CASSVILLE	
11640	18/204 - CASTANEA	
11680	02/416 - CASTLE SHANNON	
11720	39/402 - CATASAUQUA	
11736	19/405 - CATAWISSA	
11744	19/204 - CATAWISSA	
11760	07/204 - CATHARINE	
11792	62/206 - CECIL	
12016	04/202 - CENTER	
12024	10/205 - CENTER	
12032	30/202 - CENTER	
12040	32/208 - CENTER	
12104	06/406 - CENTERPORT	
12184	20/403 - CENTERVILLE	
12224	62/407 - CENTERVILLE	
12296	55/406 - CENTRAL CITY	
12312	19/406 - CENTRALIA	
12344	06/208 - CENTRE	
12360	50/203 - CENTRE	
12368	54/203 - CENTRE	
12376	14/402 - CENTRE HALL	
12408	42/203 - CERES	
12496	02/417 - CHALFANT	
12504	09/402 - CHALFONT	
12536	28/401 - CHAMBERSBURG	
12584	66/202 - CHANCEFORD	
12640	18/205 - CHAPMAN	
12656	48/403 - CHAPMAN QUARRIE	
12672	54/204 - CHAPMAN	
12704	62/408 - CHARLEROI	
12728	58/203 - CHARLESTON	
12744	15/202 - CHARLESTOWN	
12848	62/207 - CHARTIERS	
12880	58/204 - CHATHAM	
12968	46/102 - CHELTENHAM	
12992	10/206 - CHERRY	
13000	56/201 - CHERRY	
13056	61/202 - CHERRY GROVE	
13072	32/209 - CHERRYHILL	
13096	63/204 - CHERRY RIDGE	
13120	32/403 - CHERRY TREE	
13136	60/203 - CHERRYTREE	
13152	10/403 - CHERRY VALLEY	
13192	11/206 - CHEST	

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13200	17/209 - CHEST	
13208	23/301 - CHESTER	
13232	23/403 - CHESTER HEIGHTS	
13240	17/403 - CHESTER HILL	
13264	23/203 - CHESTER	
13328	45/202 - CHESTNUTHILL	
13384	11/406 - CHEST SPRINGS	
13392	02/418 - CHESWICK	
13440	10/413 - CHICORA	
13488	04/203 - CHIPPEWA	
13504	57/206 - CHOCONUT	
13512	36/403 - CHRISTIANA	
13608	02/419 - CHURCHILL	
13704	02/302 - CLAIRTON	
13760	52/204 - CLARA	
13776	61/402 - CLARENDON	
13800	16/402 - CLARION	
13808	16/204 - CLARION	
13832	43/401 - CLARK	
13864	35/403 - CLARKS GREEN	
13880	35/404 - CLARKS SUMMIT	
13896	30/402 - CLARKSVILLE	
13936	10/207 - CLAY	
13944	31/205 - CLAY	
13960	36/204 - CLAY	
14000	62/409 - CLAYSVILLE	
14048	10/208 - CLEARFIELD	
14056	11/207 - CLEARFIELD	
14064	17/404 - CLEARFIELD	
14160	38/401 - CLEONA	
14184	19/205 - CLEVELAND	
14224	57/207 - CLIFFORD	
14256	35/204 - CLIFTON	
14264	23/404 - CLIFTON HEIGHTS	
14320	10/209 - CLINTON	
14336	41/207 - CLINTON	
14344	60/204 - CLINTON	
14352	63/205 - CLINTON	
14360	65/202 - CLINTON	
14376	60/401 - CLINTONVILLE	
14408	33/204 - CLOVER	
14520	32/404 - CLYMER	
14528	58/205 - CLYMER	
14536	49/101 - COAL	

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14568	62/410 - COAL CENTER	
14584	05/402 - COALDALE	
14600	53/403 - COALDALE	
14640	31/405 - COALMONT	
14656	17/405 - COALPORT	
14712	15/301 - COATESVILLE	
14800	20/404 - COCHRANTON	
14832	66/203 - CODORUS	
14872	41/208 - COGAN HOUSE	
14896	62/411 - COKEBURG	
14944	38/202 - COLD SPRING	
14960	18/206 - COLEBROOK	
14984	06/101 - COLEBROOKDALE	
15032	05/204 - COLERAIN	
15056	36/205 - COLERAIN	
15136	14/204 - COLLEGE	
15192	46/404 - COLLEGEVILLE	
15208	56/202 - COLLEY	
15216	02/102 - COLLIER	
15232	23/405 - COLLINGDALE	
15376	08/208 - COLUMBIA	
15384	36/404 - COLUMBIA	
15408	61/203 - COLUMBUS	
15432	23/406 - COLWYN	
15480	10/210 - CONCORD	
15488	23/204 - CONCORD	
15504	25/202 - CONCORD	
15552	11/208 - CONEMAUGH	
15560	32/210 - CONEMAUGH	
15568	55/205 - CONEMAUGH	
15592	36/206 - CONESTOGA	
15632	01/203 - CONEWAGO	
15640	22/201 - CONEWAGO	
15656	66/204 - CONEWAGO	
15672	61/204 - CONEWANGO	
15680	55/407 - CONFLUENCE	
15728	20/205 - CONNEAUT	
15732	32/405 - CREEKSIDE	
15736	25/203 - CONNEAUT	
15744	20/405 - CONNEAUT LAKE	
15760	20/406 - CONNEAUTVILLE	
15776	26/301 - CONNELLSVILLE	
15784	26/203 - CONNELLSVILLE	
15808	10/404 - CONNOQUENESSING	

15816	10/211 - CONNOQUENESSING	
15824	36/207 - CONOY	
15848	46/405 - CONSHOHOCKEN	
15872	04/407 - CONWAY	
15880	19/206 - CONYNGHAM	
15888	40/403 - CONYNGHAM	
15904	40/205 - CONYNGHAM	
15912	64/203 - COOK	
15920	21/201 - COOKE	
15960	45/203 - COOLBAUGH	
15992	43/201 - COOLSPRING	
16040	17/210 - COOPER	
16048	47/202 - COOPER	
16056	39/403 - COOPERSBURG	
16080	60/402 - COOPERSTOWN	
16128	39/404 - COPLAY	
16144	02/420 - CORAOPOLIS	
16232	60/205 - CORNPLANTER	
16256	38/402 - CORNWALL	
16296	25/301 - CORRY	
16304	33/404 - CORSICA	
16352	42/204 - CORYDON	
16448	52/402 - COUDERSPORT	
16568	40/404 - COURTDALE	
16656	17/211 - COVINGTON	
16664	35/205 - COVINGTON	
16680	58/206 - COVINGTON	
16728	03/206 - COWANSHANNOCK	
16848	02/421 - CRAFTON	
16920	10/212 - CRANBERRY	
16944	60/206 - CRANBERRY	
16960	25/402 - CRANESVILLE	
16976	18/207 - CRAWFORD	
17048	02/103 - CRESCENT	
17136	11/407 - CRESSON	
17144	11/209 - CRESSON	
17152	53/404 - CRESSONA	
17280	31/206 - CROMWELL	
17328	62/208 - CROSS CREEK	
17416	66/401 - CROSS ROADS	
17496	11/210 - CROYLE	
17640	01/204 - CUMBERLAND	
17648	30/203 - CUMBERLAND	
17664	05/205 - CUMBERLAND VALL	

17696	41/209 - CUMMINGS	
17720	06/103 - CUMRU	
17800	14/205 - CURTIN	
17840	17/406 - CURWENSVILLE	
17848	20/206 - CUSSEWAGO	
17976	11/408 - DAISYTOWN	
18000	11/409 - DALE	
18048	40/405 - DALLAS	
18056	40/206 - DALLAS	
18072	66/402 - DALLASTOWN	
18088	35/405 - DALTON	
18104	63/206 - DAMASCUS	
18136	47/401 - DANVILLE	
18152	23/407 - DARBY	
18160	23/102 - DARBY	
18192	04/408 - DARLINGTON	
18200	04/204 - DARLINGTON	
18264	04/205 - DAUGHERTY	
18272	22/402 - DAUPHIN	
18296	56/203 - DAVIDSON	
18360	26/403 - DAWSON	
18400	03/404 - DAYTON	
18432	11/211 - DEAN	
18456	17/212 - DECATUR	
18464	44/204 - DECATUR	
18496	62/412 - DEEMSTON	
18536	43/202 - DEER CREEK	
18552	58/207 - DEERFIELD	
18560	61/206 - DEERFIELD	
18576	53/405 - DEER LAKE	
18672	53/206 - DELANO	
18680	34/202 - DELAWARE	
18688	43/203 - DELAWARE	
18696	49/201 - DELAWARE	
18704	51/202 - DELAWARE	
18736	45/401 - DELAWARE WATER	
18760	58/208 - DELMAR	
18768	64/419 - DELMONT	
18800	66/403 - DELTA	
18864	40/207 - DENNISON	
18888	36/405 - DENVER	
18936	22/202 - DERRY	
18944	44/205 - DERRY	
18952	47/203 - DERRY	

18960	64/405 - DERRY	
18968	64/204 - DERRY	
19144	21/202 - DICKINSON	
19160	35/406 - DICKSON CITY	
19208	66/404 - DILLSBURG	
19264	57/208 - DIMOCK	
19272	51/203 - DINGMAN	
19312	06/211 - DISTRICT	
19456	10/213 - DONEGAL	
19464	62/209 - DONEGAL	
19472	64/406 - DONEGAL	
19480	64/205 - DONEGAL	
19536	62/413 - DONORA	
19576	02/422 - DORMONT	
19616	40/208 - DORRANCE	
19664	06/212 - DOUGLASS	
19672	46/201 - DOUGLASS	
19696	66/405 - DOVER	
19704	66/205 - DOVER	
19752	15/403 - DOWNINGTOWN	
19784	09/403 - DOYLESTOWN	
19792	09/205 - DOYLESTOWN	
19856	02/423 - DRAVOSBURG	
19864	63/207 - DREHER	
19976	12/401 - DRIFTWOOD	
20032	36/208 - DRUMORE	
20104	09/404 - DUBLIN	
20112	29/205 - DUBLIN	
20120	31/207 - DUBLIN	
20136	17/301 - DUBOIS	
20144	41/401 - DUBOISTOWN	
20152	31/406 - DUDLEY	
20216	26/404 - DUNBAR	
20224	26/204 - DUNBAR	
20232	58/209 - DUNCAN	
20240	50/403 - DUNCANNON	
20248	07/402 - DUNCANSVILLE	
20296	30/204 - DUNKARD	
20328	62/414 - DUNLEVY	
20352	35/407 - DUNMORE	
20408	18/208 - DUNNSTABLE	
20424	40/406 - DUPONT	
20432	02/303 - DUQUESNE	
20480	09/206 - DURHAM	

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20512	40/407 - DURYEA	
20528	56/401 - DUSHORE	
20576	63/208 - DYBERRY	
20648	56/402 - EAGLES MERE	
20680	06/213 - EARL	
20688	36/209 - EARL	
20736	48/204 - EAST ALLEN	
20776	48/404 - EAST BANGOR	
20792	01/405 - EAST BERLIN	
20808	62/101 - EAST BETHLEHEM	
20824	15/203 - EAST BRADFORD	
20840	16/403 - EAST BRADY	
20864	15/204 - EAST BRANDYWINE	
20880	53/207 - EAST BRUNSWICK	
20888	59/202 - EAST BUFFALO	
20904	10/405 - EAST BUTLER	
20928	49/202 - EAST CAMERON	
20930	15/205 - EAST CALN	
20952	11/212 - EAST CARROLL	
20976	49/203 - EAST CHILLISQUA	
20984	36/210 - EAST COCALICO	
20992	11/410 - EAST CONEMAUGH	
21008	15/206 - EAST COVENTRY	
21024	02/104 - EAST DEER	
21032	36/211 - EAST DONEGAL	
21040	36/212 - EAST DRUMORE	
21072	36/213 - EAST EARL	
21096	20/207 - EAST FAIRFIELD	
21104	15/207 - EAST FALLOWFIEL	
21112	20/208 - EAST FALLOWFIEL	
21144	62/210 - EAST FINLEY	
21156	52/205 - EAST FORK	
21160	03/207 - EAST FRANKLIN	
21192	15/208 - EAST GOSHEN	
21200	46/406 - EAST GREENVILLE	
21208	22/203 - EAST HANOVER	
21224	38/203 - EAST HANOVER	
21232	36/214 - EAST HEMPFIELD	
21296	66/206 - EAST HOPEWELL	
21304	64/206 - EAST HUNTINGTON	
21328	18/209 - EAST KEATING	
21336	43/204 - EAST LACKAWANNO	
21344	36/215 - EAST LAMPETER	
21384	23/408 - EAST LANSDOWNE	

21456	32/211 - EAST MAHONING	
21464	66/207 - EAST MANCHESTER	
21480	15/209 - EAST MARLBOROUG	
21496	02/424 - EAST MCKEESPORT	
21504	20/209 - EAST MEAD	
21576	15/210 - EAST NANTMEAL	
21600	46/202 - EAST NORRITON	
21616	53/208 - EAST NORWEGIAN	
21624	15/211 - EAST NOTTINGHAM	
21648	48/302 - EASTON	
21664	13/202 - EAST PENN	
21680	21/101 - EAST PENNSBORO	
21688	36/406 - EAST PETERSBURG	
21696	15/212 - EAST PIKELAND	
21712	02/425 - EAST PITTSBURGH	
21728	66/406 - EAST PROSPECT	
21736	05/206 - EAST PROVIDENCE	
21752	04/409 - EAST ROCHESTER	
21760	09/207 - EAST ROCKHILL	
21816	13/403 - EAST SIDE	
21864	05/207 - EAST ST CLAIR	
21872	45/402 - EAST STROUDSBUR	
21896	11/213 - EAST TAYLOR	
21928	15/215 - EASTTOWN	
21952	53/209 - EAST UNION	
21968	04/410 - EASTVALE	
21976	64/407 - EAST VANDERGRIF	
22000	15/213 - EAST VINCENT	
22016	62/415 - EAST WASHINGTON	
22048	32/212 - EAST WHEATFIELD	
22056	15/214 - EAST WHITELAND	
22112	65/203 - EATON	
22128	10/406 - EAU CLAIRE	
22144	11/411 - EBENSBURG	
22264	04/411 - ECONOMY	
22296	23/409 - EDDYSTONE	
22336	36/216 - EDEN	
22456	23/205 - EDGMONT	
22520	02/426 - EDGEWOOD	
22576	02/427 - EDGEWORTH	
22608	25/404 - EDINBORO	
22672	40/408 - EDWARDSVILLE	
22712	11/412 - EHRENFELD	
22800	62/416 - ELCO	

22808	11/214 - ELDER	
22832	03/405 - ELDERTON	
22872	33/205 - ELDRED	
22880	41/210 - ELDRED	
22888	42/401 - ELDRED	
22896	42/205 - ELDRED	
22904	45/204 - ELDRED	
22912	53/210 - ELDRED	
22920	61/207 - ELDRED	
22960	25/405 - ELGIN	
22992	02/428 - ELIZABETH	
23000	02/105 - ELIZABETH	
23008	36/217 - ELIZABETH	
23016	36/407 - ELIZABETHTOWN	
23024	22/403 - ELIZABETHVILLE	
23032	15/216 - ELK	
23040	16/205 - ELK	
23056	58/210 - ELK	
23064	61/208 - ELK	
23088	25/204 - ELK CREEK	
23144	56/204 - ELKLAND	
23152	58/402 - ELKLAND	
23168	55/206 - ELK LICK	
23280	37/402 - ELLPORT	
23296	62/417 - ELLSWORTH	
23304	37/403 - ELLWOOD CITY	
23336	35/206 - ELMHURST	
23440	15/404 - ELVERSON	
23568	60/403 - EMLENTON	
23584	39/405 - EMMAUS	
23600	12/402 - EMPORIUM	
23616	02/429 - EMSWORTH	
23768	37/404 - ENON VALLEY	
23832	36/408 - EPHRATA	
23840	36/218 - EPHRATA	
24000	25/302 - ERIE	
24040	32/415 - ERNEST	
24160	02/430 - ETNA	
24184	52/206 - EULALIA	
24248	10/407 - EVANS CITY	
24304	05/403 - EVERETT	
24336	26/405 - EVERSON	
24384	06/214 - EXETER	
24392	40/409 - EXETER	

24400	40/209 - EXETER	
24408	65/204 - EXETER	
24432	64/408 - EXPORT	
24488	65/401 - FACTORYVILLE	
24536	26/406 - FAIRCHANCE	
24560	01/406 - FAIRFIELD	
24568	20/210 - FAIRFIELD	
24592	41/211 - FAIRFIELD	
24608	64/207 - FAIRFIELD	
24680	55/207 - FAIRHOPE	
24752	40/210 - FAIRMOUNT	
24832	10/408 - FAIRVIEW	
24840	10/214 - FAIRVIEW	
24864	25/205 - FAIRVIEW	
24888	40/211 - FAIRVIEW	
24904	43/205 - FAIRVIEW	
24936	66/208 - FAIRVIEW	
25104	62/211 - FALLOWFIELD	
25112	09/208 - FALLS	
25128	65/205 - FALLS	
25136	33/405 - FALLS CREEK	
25152	04/412 - FALLSTON	
25176	28/202 - FANNETT	
25272	16/206 - FARMINGTON	
25296	58/212 - FARMINGTON	
25304	61/209 - FARMINGTON	
25360	43/301 - FARRELL	
25400	02/202 - FAWN	
25408	66/209 - FAWN	
25416	66/407 - FAWN GROVE	
25440	34/203 - FAYETTE	
25456	26/407 - FAYETTE CITY	
25560	35/207 - FELL	
25584	66/408 - FELTON	
25624	14/206 - FERGUSON	
25632	17/213 - FERGUSON	
25648	34/204 - FERMANAGH	
25680	11/413 - FERNDALE	
25904	02/203 - FINDLAY	
25912	43/206 - FINDLEY	
25944	62/418 - FINLEYVILLE	
26056	19/207 - FISHING CREEK	
26280	06/407 - FLEETWOOD	
26296	18/403 - FLEMINGTON	

26408	23/410 - FOLCROFT	
26512	03/406 - FORD CITY	
26520	03/407 - FORD CLIFF	
26560	57/401 - FOREST CITY	
26592	02/431 - FOREST HILLS	
26648	57/209 - FOREST LAKE	
26728	48/205 - FORKS	
26736	56/205 - FORKS	
26752	65/206 - FORKSTON	
26760	56/403 - FORKSVILLE	
26880	40/410 - FORTY FORT	
26896	02/204 - FORWARD	
26904	10/215 - FORWARD	
26928	40/212 - FOSTER	
26936	42/206 - FOSTER	
26944	53/211 - FOSTER	
27008	39/406 - FOUNTAIN HILL	
27088	24/203 - FOX	
27096	56/206 - FOX	
27112	16/404 - FOXBURG	
27120	02/432 - FOX CHAPEL	
27232	53/406 - FRACKVILLE	
27248	53/212 - FRAILEY	
27280	46/203 - FRANCONIA	
27312	04/413 - FRANKFORT SPRIN	
27320	01/205 - FRANKLIN	
27336	04/206 - FRANKLIN	
27344	08/209 - FRANKLIN	
27352	10/216 - FRANKLIN	
27360	11/414 - FRANKLIN	
27368	13/203 - FRANKLIN	
27376	15/217 - FRANKLIN	
27384	19/208 - FRANKLIN	
27392	25/206 - FRANKLIN	
27400	26/205 - FRANKLIN	
27408	30/205 - FRANKLIN	
27416	31/208 - FRANKLIN	
27424	40/213 - FRANKLIN	
27432	41/212 - FRANKLIN	
27440	54/205 - FRANKLIN	
27448	57/210 - FRANKLIN	
27456	60/301 - FRANKLIN	
27480	66/210 - FRANKLIN	
27552	02/481 - FRANKLIN PARK	

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27576	66/409 - FRANKLINTOWN	
27600	07/205 - FRANKSTOWN	
27608	02/206 - FRAZER	
27688	43/402 - FREDONIA	
27696	54/402 - FREEBURG	
27704	01/206 - FREEDOM	
27712	04/414 - FREEDOM	
27720	07/206 - FREEDOM	
27736	61/210 - FREEHOLD	
27744	40/411 - FREELAND	
27760	48/405 - FREEMANSBURG	
27784	03/408 - FREEPORT	
27800	30/206 - FREEPORT	
27824	43/207 - FRENCH CREEK	
27832	60/207 - FRENCH CREEK	
27968	57/402 - FRIENDSVILLE	
28168	36/219 - FULTON	
28264	58/213 - GAINES	
28280	52/403 - GALETON	
28296	18/210 - GALLAGHER	
28328	11/415 - GALLITZIN	
28336	11/215 - GALLITZIN	
28352	41/213 - GAMBLE	
28520	55/408 - GARRETT	
28592	33/206 - GASKILL	
28720	11/416 - GEISTOWN	
28760	52/207 - GENESEE	
28792	26/206 - GEORGES	
28824	04/415 - GEORGETOWN	
28856	26/207 - GERMAN	
28936	01/207 - GERMANY	
28960	01/407 - GETTYSBURG	
29008	12/201 - GIBSON	
29024	57/211 - GIBSON	
29088	53/407 - GILBERTON	
29152	30/207 - GILMORE	
29184	03/208 - GILPIN	
29224	17/214 - GIRARD	
29232	25/407 - GIRARD	
29240	25/207 - GIRARD	
29264	53/408 - GIRARDVILLE	
29320	61/211 - GLADE	
29392	04/416 - GLASGOW	
29432	02/433 - GLASSPORT	

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29504	35/208 - GLENBURN	
29512	32/406 - GLEN CAMPBELL	
29568	48/406 - GLENDON	
29592	02/434 - GLENFIELD	
29624	17/407 - GLEN HOPE	
29720	23/411 - GLENOLDEN	
29760	66/410 - GLEN ROCK	
30016	66/411 - GOLDSBORO	
30128	53/409 - GORDON	
30152	17/215 - GOSHEN	
30272	17/216 - GRAHAM	
30280	17/408 - GRAMPIAN	
30416	32/213 - GRANT	
30464	08/210 - GRANVILLE	
30480	44/206 - GRANVILLE	
30600	22/404 - GRATZ	
30640	30/208 - GRAY	
30728	57/403 - GREAT BEND	
30736	57/212 - GREAT BEND	
30808	27/202 - GREEN	
30816	32/214 - GREEN	
30896	28/402 - GREENCASTLE	
30920	04/207 - GREENE	
30928	18/211 - GREENE	
30936	25/208 - GREENE	
30944	28/203 - GREENE	
30952	30/209 - GREENE	
30968	43/208 - GREENE	
30976	51/204 - GREENE	
31000	07/207 - GREENFIELD	
31008	25/209 - GREENFIELD	
31016	35/209 - GREENFIELD	
31082	62/433 - GREENHILLS	
31088	46/407 - GREEN LANE	
31192	30/403 - GREENSBORO	
31200	64/302 - GREENSBURG	
31256	02/435 - GREENTREE	
31328	43/403 - GREENVILLE	
31336	55/208 - GREENVILLE	
31352	06/215 - GREENWICH	
31376	17/217 - GREENWOOD	
31392	19/209 - GREENWOOD	
31400	20/211 - GREENWOOD	
31424	34/205 - GREENWOOD	

31440	50/204 - GREENWOOD	
31472	14/207 - GREGG	
31480	59/203 - GREGG	
31632	12/202 - GROVE	
31656	43/404 - GROVE CITY	
31680	18/212 - GRUGAN	
31720	28/204 - GUILFORD	
31752	17/218 - GULICH	
31960	14/208 - HAINES	
31992	14/209 - HALF MOON	
32032	22/405 - HALIFAX	
32040	22/204 - HALIFAX	
32056	66/412 - HALLAM	
32080	57/404 - HALLSTEAD	
32120	06/408 - HAMBURG	
32144	01/208 - HAMILTON	
32152	28/205 - HAMILTON	
32168	42/207 - HAMILTON	
32176	45/205 - HAMILTON	
32192	58/214 - HAMILTON	
32200	01/209 - HAMILTONBAN	
32232	42/208 - HAMLIN	
32296	21/103 - HAMPDEN	
32328	02/207 - HAMPTON	
32392	04/208 - HANOVER	
32400	39/201 - HANOVER	
32416	40/101 - HANOVER	
32432	48/206 - HANOVER	
32440	62/212 - HANOVER	
32448	66/413 - HANOVER	
32520	25/210 - HARBORCREEK	
32568	57/213 - HARFORD	
32624	02/208 - HARMAR	
32680	04/102 - HARMONY	
32688	10/409 - HARMONY	
32704	27/203 - HARMONY	
32720	57/214 - HARMONY	
32792	14/210 - HARRIS	
32800	22/301 - HARRISBURG	
32832	02/106 - HARRISON	
32840	05/208 - HARRISON	
32848	52/208 - HARRISON	
32896	10/410 - HARRISVILLE	
32936	59/401 - HARTLETON	

32952	59/204 - HARTLEY	
33000	40/434 - HARVEYS LAKE	
33080	11/417 - HASTINGS	
33088	46/408 - HATBORO	
33112	46/409 - HATFIELD	
33120	46/103 - HATFIELD	
33144	23/103 - HAVERFORD	
33200	63/402 - HAWLEY	
33216	16/405 - HAWTHORNE	
33224	09/209 - HAYCOCK	
33256	20/212 - HAYFIELD	
33312	02/436 - HAYSVILLE	
33376	40/214 - HAZLE	
33408	40/301 - HAZLETON	
33448	33/207 - HEATH	
33512	52/209 - HEBRON	
33568	52/210 - HECTOR	
33584	53/213 - HEGINS	
33592	02/437 - HEIDELBERG	
33600	06/216 - HEIDELBERG	
33608	38/204 - HEIDELBERG	
33616	39/202 - HEIDELBERG	
33624	66/211 - HEIDELBERG	
33728	66/212 - HELLAM	
33744	48/407 - HELLERTOWN	
33760	19/210 - HEMLOCK	
33784	43/209 - HEMPFIELD	
33792	64/209 - HEMPFIELD	
33808	31/209 - HENDERSON	
33816	33/208 - HENDERSON	
33896	26/208 - HENRY CLAY	
33944	41/214 - HEPBURN	
34016	06/217 - HEREFORD	
34064	43/303 - HERMITAGE	
34080	49/401 - HERNDON	
34088	08/211 - HERRICK	
34096	57/215 - HERRICK	
34240	27/204 - HICKORY	
34248	37/202 - HICKORY	
34424	01/210 - HIGHLAND	
34448	15/218 - HIGHLAND	
34456	16/207 - HIGHLAND	
34464	24/204 - HIGHLAND	
34656	22/406 - HIGHSPIRE	

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34840	56/207 - HILLSGROVE	
34952	09/210 - HILLTOWN	
35192	40/215 - HOLLENBACK	
35224	07/403 - HOLLIDAYSBURG	
35400	52/211 - HOMER	
35408	32/407 - HOMER CITY	
35424	02/438 - HOMESTEAD	
35488	04/417 - HOMEWOOD	
35520	63/403 - HONESDALE	
35528	15/405 - HONEY BROOK	
35536	15/219 - HONEY BROOK	
35576	04/418 - HOOKSTOWN	
35608	55/409 - HOOVERSVILLE	
35624	57/405 - HOP BOTTOM	
35640	04/103 - HOPEWELL	
35648	05/404 - HOPEWELL	
35656	05/209 - HOPEWELL	
35672	21/203 - HOPEWELL	
35688	31/210 - HOPEWELL	
35696	62/213 - HOPEWELL	
35704	66/213 - HOPEWELL	
35808	46/204 - HORSHAM	
35816	24/205 - HORTON	
35896	62/419 - HOUSTON	
35928	17/409 - HOUTZDALE	
35936	03/209 - HOVEY	
35960	14/403 - HOWARD	
35968	14/211 - HOWARD	
35992	27/205 - HOWE	
36000	50/205 - HOWE	
36072	53/214 - HUBLEY	
36152	40/412 - HUGHESTOWN	
36160	41/402 - HUGHESVILLE	
36192	09/405 - HULMEVILLE	
36232	22/407 - HUMMELSTOWN	
36288	64/409 - HUNKER	
36296	40/216 - HUNLOCK	
36368	31/407 - HUNTINGDON	
36424	01/211 - HUNTINGTON	
36432	40/217 - HUNTINGTON	
36496	07/208 - HUSTON	
36504	14/212 - HUSTON	
36512	17/219 - HUSTON	
36592	64/410 - HYDE PARK	

36616	20/407 - HYDETOWN	
36640	05/405 - HYNDMAN	
36776	04/209 - INDEPENDENCE	
36800	62/214 - INDEPENDENCE	
36808	02/209 - INDIANA	
36816	32/408 - INDIANA	
36888	55/424 - INDIAN LAKE	
36944	04/419 - INDUSTRY	
37000	02/439 - INGRAM	
37192	17/410 - IRVONA	
37200	60/208 - IRWIN	
37208	64/411 - IRWIN	
37304	09/406 - IVYLAND	
37344	10/217 - JACKSON	
37352	11/216 - JACKSON	
37360	19/211 - JACKSON	
37368	22/205 - JACKSON	
37376	30/210 - JACKSON	
37384	31/211 - JACKSON	
37392	38/205 - JACKSON	
37400	40/218 - JACKSON	
37408	41/215 - JACKSON	
37416	43/210 - JACKSON	
37424	45/206 - JACKSON	
37432	49/204 - JACKSON	
37440	50/206 - JACKSON	
37448	54/206 - JACKSON	
37464	57/216 - JACKSON	
37472	58/215 - JACKSON	
37480	60/209 - JACKSON	
37488	66/214 - JACKSON	
37496	43/405 - JACKSON CENTER	
37640	66/414 - JACOBUS	
37696	43/406 - JAMESTOWN	
37760	24/206 - JAY	
37784	64/303 - JEANNETTE	
37792	40/413 - JEDDO	
37816	02/440 - JEFFERSON HILLS	
37824	06/218 - JEFFERSON	
37840	10/218 - JEFFERSON	
37864	22/206 - JEFFERSON	
37872	26/209 - JEFFERSON	
37880	30/404 - JEFFERSON	
37888	30/211 - JEFFERSON	

37896	35/210 - JEFFERSON	
37904	43/211 - JEFFERSON	
37920	55/209 - JEFFERSON	
37936	62/215 - JEFFERSON	
37944	66/415 - JEFFERSON	
37984	40/219 - JENKINS	
38000	46/410 - JENKINTOWN	
38016	27/206 - JENKS	
38032	55/210 - JENNER	
38048	55/410 - JENNERSTOWN	
38096	35/408 - JERMYN	
38128	41/403 - JERSEY SHORE	
38160	35/417 - JESSUP	
38168	57/217 - JESSUP	
38200	13/404 - JIM THORPE	
38248	24/401 - JOHNSONBURG	
38288	11/301 - JOHNSTOWN	
38368	24/207 - JONES	
38400	38/403 - JONESTOWN	
38432	17/220 - JORDAN	
38448	41/216 - JORDAN	
38456	49/205 - JORDAN	
38576	05/210 - JUNIATA	
38592	07/209 - JUNIATA	
38608	31/212 - JUNIATA	
38616	50/207 - JUNIATA	
38640	44/406 - JUNIATA TERRACE	
38688	42/402 - KANE	
38768	10/411 - KARNS CITY	
38784	17/221 - KARTHAUS	
38912	42/209 - KEATING	
38920	52/212 - KEATING	
39136	59/205 - KELLY	
39256	06/409 - KENHORST	
39312	02/126 - KENNEDY	
39344	15/220 - KENNETT	
39352	15/406 - KENNETT SQUARE	
39608	13/204 - KIDDER	
39624	02/211 - KILBUCK	
39672	05/211 - KIMMEL	
39720	05/212 - KING	
39760	27/207 - KINGSLEY	
39784	40/414 - KINGSTON	
39792	40/220 - KINGSTON	

39968	03/210 - KISKIMINETAS	
40016	44/402 - KISTLER	
40040	03/409 - KITTANNING	
40056	03/211 - KITTANNING	
40096	53/215 - KLINE	
40272	16/406 - KNOX	
40288	16/208 - KNOX	
40296	17/222 - KNOX	
40304	33/209 - KNOX	
40360	58/403 - KNOXVILLE	
40400	04/420 - KOPPEL	
40584	49/402 - KULPMONT	
40656	06/410 - KUTZTOWN	
40744	65/402 - LACEYVILLE	
40752	34/206 - LACK	
40760	43/212 - LACKAWANNOCK	
40776	51/205 - LACKAWAXEN	
40808	42/210 - LAFAYETTE	
40848	40/415 - LAFLIN	
40920	40/221 - LAKE	
40928	43/213 - LAKE	
40936	63/209 - LAKE	
40960	25/408 - LAKE CITY	
41112	18/213 - LAMAR	
41208	10/219 - LANCASTER	
41216	36/301 - LANCASTER	
41224	36/220 - LANCASTER	
41264	53/410 - LANDINGVILLE	
41272	50/404 - LANDISBURG	
41336	57/406 - LANESBORO	
41392	09/407 - LANGHORNE	
41416	09/408 - LANGHORNE MANOR	
41432	46/411 - LANSDALE	
41440	23/412 - LANSDOWNE	
41464	13/405 - LANSFORD	
41504	35/211 - LA PLUME	
41512	56/404 - LAPORTE	
41520	56/208 - LAPORTE	
41568	55/211 - LARIMER	
41608	40/416 - LARKSVILLE	
41656	57/218 - LATHROP	
41672	01/212 - LATIMORE	
41680	64/412 - LATROBE	
41768	06/411 - LAURELDALE	

41836	64/438 - LAUREL MOUNTAIN	
41848	40/417 - LAUREL RUN	
41888	13/205 - LAUSANNE	
41952	17/223 - LAWRENCE	
41960	58/216 - LAWRENCE	
41984	25/101 - LAWRENCE PARK	
42016	58/404 - LAWRENCEVILLE	
42080	36/221 - LEACOCK	
42168	38/301 - LEBANON	
42176	63/210 - LEBANON	
42208	25/211 - LE BOEUF	
42280	03/410 - LEECHBURG	
42352	06/426 - LEESPORT	
42368	02/107 - LEET	
42392	02/441 - LEETSDALE	
42400	13/206 - LEHIGH	
42416	35/212 - THORNHURST	
42424	48/207 - LEHIGH	
42432	63/211 - LEHIGH	
42472	13/406 - LEHIGHTON	
42504	40/222 - LEHMAN	
42512	51/206 - LEHMAN	
42544	18/214 - LEIDY	
42616	65/207 - LEMON	
42648	21/403 - LEMOYNE	
42688	06/412 - LENHARTSVILLE	
42760	57/219 - LENOX	
42824	08/405 - LERAYSVILLE	
42856	08/212 - LEROY	
42888	28/206 - LETTERKENNY	
42944	41/217 - LEWIS	
42952	49/206 - LEWIS	
42960	59/206 - LEWIS	
42968	66/416 - LEWISBERRY	
42976	59/402 - LEWISBURG	
42984	42/403 - LEWIS RUN	
43000	44/403 - LEWISTOWN	
43056	01/213 - LIBERTY	
43064	02/442 - LIBERTY	
43072	05/213 - LIBERTY	
43080	14/213 - LIBERTY	
43096	42/211 - LIBERTY	
43104	43/214 - LIBERTY	
43112	47/204 - LIBERTY	

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43120	57/220 - LIBERTY	
43128	58/405 - LIBERTY	
43136	58/217 - LIBERTY	
43192	16/209 - LICKING	
43200	29/206 - LICKING CREEK	
43232	64/413 - LIGONIER	
43240	64/210 - LIGONIER	
43248	11/418 - LILLY	
43312	46/205 - LIMERICK	
43344	16/210 - LIMESTONE	
43352	41/218 - LIMESTONE	
43360	47/205 - LIMESTONE	
43368	59/207 - LIMESTONE	
43384	61/213 - LIMESTONE	
43408	02/443 - LINCOLN	
43416	05/214 - LINCOLN	
43424	31/213 - LINCOLN	
43440	55/212 - LINCOLN	
43656	20/408 - LINESVILLE	
43792	08/213 - LITCHFIELD	
43816	36/409 - LITITZ	
43824	37/203 - LITTLE BEAVER	
43832	36/222 - LITTLE BRITAIN	
43912	49/207 - LITTLE MAHANOY	
43928	57/407 - LITTLE MEADOWS	
43944	01/408 - LITTLESTOWN	
43968	50/405 - LIVERPOOL	
43976	50/208 - LIVERPOOL	
44128	18/301 - LOCK HAVEN	
44208	19/212 - LOCUST	
44328	07/210 - LOGAN	
44336	18/215 - LOGAN	
44344	31/214 - LOGAN	
44400	18/404 - LOGANTON	
44416	66/417 - LOGANVILLE	
44440	15/221 - LONDON BRITAIN	
44448	05/215 - LONDONDERRY	
44456	15/223 - LONDONDERRY	
44464	22/207 - LONDONDERRY	
44480	15/222 - LONDON GROVE	
44512	62/420 - LONG BRANCH	
44584	06/219 - LONGSWAMP	
44664	11/419 - LORAIN	
44704	11/420 - LORETTO	

44832	21/102 - LOWER ALLEN	
44840	06/220 - LOWER ALSACE	
44856	49/208 - LOWER AUGUSTA	
44864	64/306 - LOWER BURRELL	
44872	66/215 - LOWER CHANCEFOR	
44888	23/104 - LOWER CHICHESTE	
44904	21/204 - LOWER FRANKFORD	
44912	46/206 - LOWER FREDERICK	
44920	46/207 - LOWER GWYNEDD	
44928	06/221 - LOWER HEIDELBER	
44952	39/203 - LOWER MACUNGIE	
44960	49/209 - LOWER MAHANOY	
44968	09/211 - LOWER MAKEFIELD	
44976	46/104 - LOWER MERION	
44984	21/205 - LOWER MIFFLIN	
44992	39/204 - LOWER MILFORD	
45008	46/105 - LOWER MORELAND	
45016	48/208 - LOWER MT BETHEL	
45024	48/209 - LOWER NAZARETH	
45040	15/224 - LOWER OXFORD	
45056	22/208 - LOWER PAXTON	
45072	46/106 - LOWER POTTSGROV	
45080	46/208 - LOWER PROVIDENC	
45096	46/209 - LOWER SALFORD	
45104	48/210 - LOWER SAUCON	
45112	09/212 - LOWER SOUTHAMPT	
45120	22/103 - LOWER SWATARA	
45128	13/207 - LOWER TOWAMENSI	
45136	55/213 - LOWER TURKEYFOO	
45144	26/210 - LOWER TYRONE	
45152	66/216 - LOWER WINDSOR	
45160	11/217 - LOWER YODER	
45168	39/205 - LOWHILL	
45200	64/211 - LOYALHANNA	
45224	41/219 - LOYALSOCK	
45432	12/203 - LUMBER	
45448	17/411 - LUMBER CITY	
45496	28/207 - LURGAN	
45560	26/211 - LUZERNE	
45568	40/418 - LUZERNE	
45584	41/220 - LYCOMING	
45592	22/408 - LYKENS	
45600	22/210 - LYKENS	
45656	39/206 - LYNN	

45752	06/413 - LYONS	
45824	53/412 - MCADOO	
45888	33/210 - MCCALMONT	
45912	02/108 - MCCANDLESS	
45992	54/406 - MCCLURE	
46000	29/401 - MCCONNELLSBURG	
46072	62/422 - MCDONALD	
46120	49/404 - MCEWENSVILLE	
46184	41/221 - MCHENRY	
46208	41/222 - MCINTYRE	
46216	25/409 - MCKEAN	
46224	25/212 - MCKEAN	
46256	02/304 - MCKEESPORT	
46264	02/444 - MCKEES ROCKS	
46352	41/223 - MCNETT	
46376	01/409 - MCSHERRYSTOWN	
46392	39/407 - MACUNGIE	
46400	44/404 - MCVEYTOWN	
46456	03/212 - MADISON	
46464	16/211 - MADISON	
46472	19/213 - MADISON	
46480	35/213 - MADISON	
46488	64/414 - MADISON	
46568	17/412 - MAHAFFEY	
46584	53/216 - MAHANOY	
46592	53/411 - MAHANOY CITY	
46632	03/213 - MAHONING	
46640	13/208 - MAHONING	
46648	37/204 - MAHONING	
46656	47/206 - MAHONING	
46680	06/222 - MAIDEN CREEK	
46688	19/214 - MAIN	
46792	15/407 - MALVERN	
46856	63/212 - MANCHESTER	
46864	66/418 - MANCHESTER	
46872	66/217 - MANCHESTER	
46888	36/410 - MANHEIM	
46896	36/101 - MANHEIM	
46904	66/218 - MANHEIM	
46928	05/216 - MANN	
46944	05/406 - MANNS CHOICE	
46976	03/214 - MANOR	
46992	36/223 - MANOR	
47000	64/415 - MANOR	

47064	03/411 - MANORVILLE	
47080	58/406 - MANSFIELD	
47248	31/408 - MAPLETON	
47344	23/413 - MARCUS HOOK	
47400	62/421 - MARIANNA	
47424	36/411 - MARIETTA	
47432	04/210 - MARION	
47440	06/223 - MARION	
47448	10/220 - MARION	
47456	14/214 - MARION	
47472	32/410 - MARION CENTER	
47480	49/403 - MARION HEIGHTS	
47544	31/409 - MARKLESBURG	
47560	26/408 - MARKLEYSBURG	
47592	46/210 - MARLBOROUGH	
47616	23/112 - MARPLE	
47672	10/412 - MARS	
47696	02/212 - MARSHALL	
47824	36/224 - MARTIC	
47872	07/404 - MARTINSBURG	
47968	50/406 - MARYSVILLE	
48000	26/409 - MASONTOWN	
48048	51/401 - MATAMORAS	
48128	06/224 - MAXATAWNY	
48152	47/207 - MAYBERRY	
48176	35/409 - MAYFIELD	
48272	61/214 - MEAD	
48360	20/301 - MEADVILLE	
48376	21/404 - MECHANICSBURG	
48448	53/413 - MECHANICSVILLE	
48480	23/414 - MEDIA	
48528	65/208 - MEHOOPANY	
48608	01/214 - MENALLEN	
48616	26/212 - MENALLEN	
48664	44/207 - MENNO	
48688	10/221 - MERCER	
48696	43/407 - MERCER	
48704	28/403 - MERCERSBURG	
48856	65/403 - MESHOPPEN	
48864	65/209 - MESHOPPEN	
48888	28/208 - METAL	
48912	55/411 - MEYERSDALE	
48960	54/403 - MIDDLEBURG	
48968	58/218 - MIDDLEBURY	

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49016	54/207 - MIDDLE CREEK	
49024	55/214 - MIDDLECREEK	
49040	22/211 - MIDDLE PAXTON	
49048	53/414 - MIDDLEPORT	
49056	10/222 - MIDDLESEX	
49072	21/206 - MIDDLESEX	
49080	45/207 - MIDDLE SMITHFIE	
49104	11/218 - MIDDLE TAYLOR	
49120	09/213 - MIDDLETOWN	
49128	22/409 - MIDDLETOWN	
49136	23/207 - MIDDLETOWN	
49152	57/221 - MIDDLETOWN	
49184	04/421 - MIDLAND	
49240	62/423 - MIDWAY	
49256	19/215 - MIFFLIN	
49264	22/212 - MIFFLIN	
49272	34/401 - MIFFLIN	
49280	41/224 - MIFFLIN	
49288	59/403 - MIFFLINBURG	
49304	34/402 - MIFFLINTOWN	
49360	14/215 - MILES	
49368	14/404 - MILESBURG	
49384	09/214 - MILFORD	
49392	34/207 - MILFORD	
49400	51/402 - MILFORD	
49408	51/207 - MILFORD	
49416	55/215 - MILFORD	
49504	23/415 - MILLBOURNE	
49536	16/212 - MILLCREEK	
49552	31/410 - MILL CREEK	
49560	38/206 - MILLCREEK	
49568	41/225 - MILL CREEK	
49576	43/215 - MILL CREEK	
49600	25/213 - MILLCREEK	
49624	31/215 - MILLER	
49632	50/209 - MILLER	
49680	22/410 - MILLERSBURG	
49720	50/407 - MILLERSTOWN	
49728	36/412 - MILLERSVILLE	
49760	18/405 - MILL HALL	
49768	14/405 - MILLHEIM	
49888	24/208 - MILLSTONE	
49920	02/445 - MILLVALE	
49936	25/410 - MILL VILLAGE	

49944	19/407 - MILLVILLE	
50016	49/405 - MILTON	
50048	60/210 - MINERAL	
50088	53/415 - MINERSVILLE	
50232	15/408 - MODENA	
50272	06/414 - MOHNTON	
50320	04/422 - MONACA	
50328	66/219 - MONAGHAN	
50344	64/304 - MONESSEN	
50400	30/212 - MONONGAHELA	
50408	62/301 - MONONGAHELA	
50424	05/217 - MONROE	
50432	08/214 - MONROE	
50440	08/406 - MONROE	
50464	16/213 - MONROE	
50472	21/207 - MONROE	
50480	34/208 - MONROE	
50488	54/208 - MONROE	
50496	65/210 - MONROE	
50528	02/446 - MONROEVILLE	
50544	28/404 - MONT ALTO	
50616	28/209 - MONTGOMERY	
50624	32/215 - MONTGOMERY	
50632	41/404 - MONTGOMERY	
50640	46/211 - MONTGOMERY	
50704	19/216 - MONTOUR	
50720	41/405 - MONTOURSVILLE	
50736	57/408 - MONTROSE	
50784	02/213 - MOON	
50824	48/211 - MOORE	
50880	35/410 - MOOSIC	
50936	41/226 - MORELAND	
50992	30/213 - MORGAN	
51056	17/224 - MORRIS	
51064	30/214 - MORRIS	
51080	31/216 - MORRIS	
51096	58/219 - MORRIS	
51104	62/216 - MORRIS	
51144	09/409 - MORRISVILLE	
51176	23/416 - MORTON	
51208	35/411 - MOSCOW	
51488	53/416 - MOUNT CARBON	
51496	49/406 - MOUNT CARMEL	
51504	49/210 - MOUNT CARMEL	

51568	38/404 - MOUNT GRETNA	
51592	21/405 - MOUNT HOLLY SPR	
51632	42/404 - MOUNT JEWETT	
51640	01/215 - MOUNT JOY	
51656	36/413 - MT JOY	
51664	36/225 - MOUNT JOY	
51696	02/109 - MT LEBANON	
51744	02/447 - MT OLIVER	
51760	06/415 - MT PENN	
51776	01/216 - MOUNT PLEASANT	
51792	19/217 - MT PLEASANT	
51864	62/217 - MOUNT PLEASANT	
51872	63/213 - MOUNT PLEASANT	
51880	64/416 - MOUNT PLEASANT	
51888	64/212 - MOUNT PLEASANT	
51912	45/403 - MOUNT POCONO	
51984	31/411 - MOUNT UNION	
52016	36/414 - MOUNTVILLE	
52056	66/419 - MOUNT WOLF	
52176	10/223 - MUDDY CREEK	
52200	06/102 - MUHLENBERG	
52264	41/406 - MUNCY	
52280	41/227 - MUNCY	
52288	41/228 - MUNCY CREEK	
52320	02/448 - MUNHALL	
52360	11/219 - MUNSTER	
52432	64/437 - MURRYSVILLE	
52488	38/405 - MYERSTOWN	
52584	40/302 - NANTICOKE	
52600	11/421 - NANTY GLO	
52648	05/218 - NAPIER	
52664	46/412 - NARBERTH	
52808	48/408 - NAZARETH	
52960	58/220 - NELSON	
52984	40/419 - NESCOPECK	
52992	40/223 - NESCOPECK	
53064	37/205 - NESHANNOCK	
53088	13/412 - NESQUEHONING	
53104	23/105 - NETHER PROVIDEN	
53136	02/110 - NEVILLE	
53152	08/407 - NEW ALBANY	
53160	64/417 - NEW ALEXANDRIA	
53168	55/412 - NEW BALTIMORE	
53184	37/405 - NEW WILMINGTON	

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53200	59/404 - NEW BERLIN	
53224	66/220 - NEWBERRY	
53248	16/407 - NEW BETHLEHEM	
53288	04/423 - NEW BRIGHTON	
53296	09/410 - NEW BRITAIN	
53304	09/215 - NEW BRITAIN	
53320	50/408 - NEW BUFFALO	
53336	17/413 - NEWBURG	
53344	21/406 - NEWBURG	
53368	37/301 - NEW CASTLE	
53376	53/217 - NEW CASTLE	
53416	55/413 - NEW CENTERVILLE	
53448	40/420 - NEW COLUMBUS	
53464	21/407 - NEW CUMBERLAND	
53496	62/424 - NEW EAGLE	
53504	26/410 - NEWELL	
53544	64/418 - NEW FLORENCE	
53568	66/420 - NEW FREEDOM	
53592	04/424 - NEW GALILEE	
53608	15/225 - NEW GARDEN	
53664	46/212 - NEW HANOVER	
53696	36/415 - NEW HOLLAND	
53712	09/411 - NEW HOPE	
53736	64/305 - NEW KENSINGTON	
53768	43/408 - NEW LEBANON	
53784	15/227 - NEWLIN	
53816	15/226 - NEW LONDON	
53880	57/409 - NEW MILFORD	
53888	57/222 - NEW MILFORD	
53916	06/431 - NEW MORGAN	
53920	01/410 - NEW OXFORD	
53928	05/407 - NEW PARIS	
53944	53/417 - NEW PHILADELPHI	
53960	40/102 - NEWPORT	
53968	50/409 - NEWPORT	
54016	53/418 - NEW RINGGOLD	
54024	07/405 - NEWRY	
54056	66/421 - NEW SALEM	
54072	04/211 - NEW SEWICKLEY	
54104	64/436 - NEW STANTON	
54136	35/214 - NEWTON	
54160	44/405 - NEWTON HAMILTON	
54184	09/412 - NEWTOWN	
54192	09/216 - NEWTOWN	

54224	23/208 - NEWTOWN	
54304	43/216 - NEW VERNON	
54320	21/408 - NEWVILLE	
54344	17/414 - NEW WASHINGTON	
54392	26/213 - NICHOLSON	
54400	65/404 - NICHOLSON	
54408	65/211 - NICHOLSON	
54504	41/229 - NIPPENOSE	
54576	09/217 - NOCKAMIXON	
54656	46/413 - NORRISTOWN	
54680	35/215 - NORTH ABINGTON	
54688	09/218 - NORTHAMPTON	
54696	48/409 - NORTHAMPTON	
54704	55/216 - NORTHAMPTON	
54720	38/207 - NORTH ANNVILLE	
54728	03/412 - NORTH APOLLO	
54768	37/206 - NORTH BEAVER	
54776	64/420 - NORTH BELLE VER	
54800	62/218 - NORTH BETHLEHEM	
54816	02/449 - NORTH BRADDOCK	
54824	65/212 - NORTH BRANCH	
54856	03/215 - NORTH BUFFALO	
54872	48/410 - NORTH CATASAUQU	
54880	19/218 - NORTH CENTRE	
54888	62/425 - NORTH CHARLEROI	
54904	66/221 - NORTH CODORUS	
54928	38/208 - NORTH CORNWALL	
54936	15/228 - NORTH COVENTRY	
54952	25/411 - NORTH EAST	
54960	25/214 - NORTH EAST	
54968	50/210 - NORTHEAST MADIS	
55000	11/434 - NORTHERN CAMBRI	
55016	02/214 - NORTH FAYETTE	
55040	62/219 - NORTH FRANKLIN	
55088	06/226 - NORTH HEIDELBER	
55112	66/222 - NORTH HOPEWELL	
55128	64/101 - NORTH HUNTINGDO	
55136	64/421 - NORTH IRWIN	
55160	38/209 - NORTH LEBANON	
55176	38/210 - NORTH LONDONDER	
55184	32/216 - NORTH MAHONING	
55192	53/218 - NORTH MANHEIM	
55216	21/208 - NORTH MIDDLETON	
55232	65/213 - NORTHMORELAND	

55248	21/209 - NORTH NEWTON	
55400	04/212 - NORTH SEWICKLEY	
55408	20/213 - NORTH SHENANGO	
55432	62/220 - NORTH STRABANE	
55448	08/215 - NORTH TOWANDA	
55456	49/407 - NORTHUMBERLAND	
55464	26/214 - NORTH UNION	
55472	53/219 - NORTH UNION	
55488	02/111 - NORTH VERSAILLE	
55512	46/414 - NORTH WALES	
55576	39/207 - NORTH WHITEHALL	
55592	07/211 - NORTH WOODBURY	
55608	66/422 - NORTH YORK	
55624	53/220 - NORWEGIAN	
55632	42/212 - NORWICH	
55664	23/417 - NORWOOD	
55712	62/221 - NOTTINGHAM	
55736	65/214 - NOXEN	
55744	18/216 - NOYES	
55752	40/421 - NUANGOLA	
55840	02/450 - OAKDALE	
55992	10/224 - OAKLAND	
56008	57/410 - OAKLAND	
56016	57/223 - OAKLAND	
56024	60/211 - OAKLAND	
56088	02/451 - OAKMONT	
56352	55/217 - OGLE	
56384	02/112 - OHARA	
56392	02/215 - OHIO	
56408	26/411 - OHIOPYLE	
56432	04/430 - OHIOVILLE	
56456	60/302 - OIL CITY	
56464	20/214 - OIL CREEK	
56480	60/212 - OIL CREEK	
56496	64/422 - OKLAHOMA	
56576	35/412 - OLD FORGE	
56608	41/230 - OLD LYCOMING	
56672	06/227 - OLEY	
56712	33/211 - OLIVER	
56720	44/208 - OLIVER	
56728	50/211 - OLIVER	
56792	35/413 - OLYPHANT	
56808	31/217 - ONEIDA	
56856	06/228 - ONTELAUNEE	

56896	19/219 - ORANGE	
56912	19/408 - ORANGEVILLE	
56928	31/412 - ORBISONIA	
57000	63/214 - OREGON	
57112	28/405 - ORRSTOWN	
57176	08/216 - ORWELL	
57184	53/419 - ORWIGSBURG	
57200	02/452 - OSBORNE	
57224	58/221 - OSCEOLA	
57232	17/415 - OSCEOLA MILLS	
57280	52/405 - OSWAYO	
57288	52/213 - OSWAYO	
57304	43/217 - OTTER CREEK	
57312	42/213 - OTTO	
57408	65/215 - OVERFIELD	
57448	08/217 - OVERTON	
57472	01/217 - OXFORD	
57480	15/409 - OXFORD	
57504	13/210 - PACKER	
57536	16/214 - PAINT	
57544	55/414 - PAINT	
57552	55/218 - PAINT	
57672	48/212 - PALMER	
57696	13/407 - PALMERTON	
57720	38/406 - PALMYRA	
57728	51/208 - PALMYRA	
57736	63/215 - PALMYRA	
57752	53/420 - PALO ALTO	
57848	36/226 - PARADISE	
57856	45/208 - PARADISE	
57872	66/223 - PARADISE	
57984	10/225 - PARKER	
57992	03/301 - PARKER CITY	
58032	15/410 - PARKESBURG	
58160	03/216 - PARKS	
58176	23/418 - PARKSIDE	
58304	13/408 - PARRYVILLE	
58384	04/425 - PATTERSON HEIGH	
58416	04/104 - PATTERSON	
58432	11/422 - PATTON	
58440	14/216 - PATTON	
58480	63/216 - PAUPACK	
58504	22/411 - PAXTANG	
58560	66/224 - PEACH BOTTOM	

58696	48/411 - PEN ARGYL	
58712	22/412 - PENBROOK	
58784	06/229 - PENN	
58792	10/226 - PENN	
58800	14/217 - PENN	
58808	15/229 - PENN	
58816	17/225 - PENN	
58824	21/210 - PENN	
58832	31/218 - PENN	
58840	36/227 - PENN	
58848	41/231 - PENN	
58856	50/212 - PENN	
58864	54/209 - PENN	
58872	64/423 - PENN	
58880	64/102 - PENN	
58888	66/103 - PENN	
58936	09/413 - PENNDEL	
58968	13/211 - PENN FOREST	
59032	02/113 - PENN HILLS	
59054	40/435 - PENN LAKE PARK	
59120	46/415 - PENNSBURG	
59136	15/230 - PENNSBURY	
59152	02/482 - PENNSBURY VILLA	
59360	36/228 - PEQUEA	
59384	09/414 - PERKASIE	
59392	46/213 - PERKIOMEN	
59440	03/217 - PERRY	
59448	06/230 - PERRY	
59456	16/215 - PERRY	
59464	26/215 - PERRY	
59472	30/215 - PERRY	
59480	33/212 - PERRY	
59488	37/207 - PERRY	
59496	43/218 - PERRY	
59504	54/210 - PERRY	
59520	26/412 - PERRYOPOLIS	
59600	28/210 - PETERS	
59608	62/222 - PETERS	
59616	31/413 - PETERSBURG	
59672	10/414 - PETROLIA	
60000	67/301 - PHILADELPHIA	
60008	14/406 - PHILIPSBURG	
60120	15/411 - PHOENIXVILLE	
60128	41/232 - PIATT	

60136	41/407 - PICTURE ROCKS	
60176	06/231 - PIKE	
60184	08/218 - PIKE	
60192	17/226 - PIKE	
60200	52/214 - PIKE	
60264	22/415 - PILLOW	
60272	02/216 - PINE	
60280	03/218 - PINE	
60288	17/227 - PINE	
60304	19/220 - PINE	
60312	20/215 - PINE	
60320	32/217 - PINE	
60328	41/233 - PINE	
60336	43/219 - PINE	
60360	18/217 - PINE CREEK	
60368	33/213 - PINE CREEK	
60456	53/421 - PINE GROVE	
60464	53/221 - PINE GROVE	
60472	60/213 - PINE GROVE	
60480	61/215 - PINE GROVE	
60648	16/216 - PINEY	
60712	02/453 - PITCAIRN	
61000	02/301 - PITTSBURGH	
61040	61/216 - PITTSFIELD	
61048	40/303 - PITTSTON	
61056	40/224 - PITTSTON	
61088	48/213 - PLAINFIELD	
61104	37/208 - PLAIN GROVE	
61120	40/103 - PLAINS	
61168	25/412 - PLATEA	
61208	61/217 - PLEASANT	
61328	02/454 - PLEASANT HILLS	
61400	52/215 - PLEASANT VALLEY	
61496	05/408 - PLEASANTVILLE	
61512	60/404 - PLEASANTVILLE	
61536	02/466 - PLUM	
61552	60/214 - PLUM	
61576	03/219 - PLUMCREEK	
61616	09/219 - PLUMSTEAD	
61632	32/411 - PLUMVILLE	
61640	41/234 - PLUNKETTS CREEK	
61648	40/422 - PLYMOUTH	
61656	40/225 - PLYMOUTH	
61664	46/107 - PLYMOUTH	

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61728	45/209 - POCONO	
61800	15/231 - POCOPSON	
61832	49/211 - POINT	
61864	26/413 - POINT MARION	
61920	33/214 - POLK	
61928	45/210 - POLK	
61936	60/405 - POLK	
62048	11/423 - PORTAGE	
62056	11/220 - PORTAGE	
62064	12/204 - PORTAGE	
62072	52/216 - PORTAGE	
62088	42/405 - PORT ALLEGANY	
62128	53/422 - PORT CARBON	
62136	53/423 - PORT CLINTON	
62144	16/217 - PORTER	
62152	18/218 - PORTER	
62160	31/219 - PORTER	
62176	33/215 - PORTER	
62184	41/235 - PORTER	
62192	51/209 - PORTER	
62200	53/222 - PORTER	
62224	10/415 - PORTERSVILLE	
62264	48/412 - PORTLAND	
62280	14/407 - PORT MATILDA	
62304	34/403 - PORT ROYAL	
62320	02/455 - PORT VUE	
62352	04/214 - POTTER	
62360	14/218 - POTTER	
62416	46/416 - POTTSTOWN	
62432	53/301 - POTTSVILLE	
62544	60/215 - PRESIDENT	
62600	63/217 - PRESTON	
62632	45/211 - PRICE	
62712	40/423 - PRINGLE	
62744	63/404 - PROMPTON	
62752	10/416 - PROSPECT	
62792	23/419 - PROSPECT PARK	
62832	36/229 - PROVIDENCE	
62888	04/215 - PULASKI	
62896	37/209 - PULASKI	
62920	33/406 - PUNXSUTAWNEY	
62960	58/222 - PUTNAM	
63008	43/220 - PYMATUNING	
63048	09/415 - QUAKERTOWN	

63064	36/416 - QUARRYVILLE	
63144	55/219 - QUEMAHONING	
63200	28/211 - QUINCY	
63224	04/216 - RACCOON	
63264	23/106 - RADNOR	
63288	66/423 - RAILROAD	
63312	05/409 - RAINSBURG	
63328	49/212 - RALPHO	
63360	17/416 - RAMEY	
63400	20/216 - RANDOLPH	
63408	02/456 - RANKIN	
63432	35/216 - RANSOM	
63440	36/230 - RAPHO	
63560	03/220 - RAYBURN	
63584	32/218 - RAYNE	
63608	11/221 - READE	
63616	01/218 - READING	
63624	06/301 - READING	
63712	03/221 - REDBANK	
63728	16/218 - REDBANK	
63808	46/417 - RED HILL	
63840	66/424 - RED LION	
63904	26/216 - REDSTONE	
63928	22/213 - REED	
64088	53/224 - REILLY	
64200	18/406 - RENOVO	
64240	02/114 - RESERVE	
64376	33/407 - REYNOLDSVILLE	
64424	40/226 - RICE	
64432	30/405 - RICES LANDING	
64512	30/216 - RICHHILL	
64528	02/217 - RICHLAND	
64536	09/220 - RICHLAND	
64544	11/222 - RICHLAND	
64552	16/219 - RICHLAND	
64560	38/407 - RICHLAND	
64568	60/216 - RICHLAND	
64584	09/416 - RICHLANDTOWN	
64592	06/232 - RICHMOND	
64600	20/217 - RICHMOND	
64624	58/223 - RICHMOND	
64696	08/219 - RIDGEBURY	
64784	24/402 - RIDGWAY	
64792	24/209 - RIDGWAY	

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64800	23/107 - RIDLEY	
64832	23/420 - RIDLEY PARK	
64856	09/417 - RIEGELSVILLE	
64904	16/408 - RIMERSBURG	
64960	33/216 - RINGGOLD	
65000	53/424 - RINGTOWN	
65112	49/408 - RIVERSIDE	
65224	35/217 - ROARING BROOK	
65240	19/221 - ROARING CREEK	
65256	07/406 - ROARING SPRING	
65320	06/233 - ROBESON	
65336	06/416 - ROBESONIA	
65352	02/115 - ROBINSON	
65376	62/223 - ROBINSON	
65392	04/426 - ROCHESTER	
65408	04/105 - ROCHESTER	
65440	20/218 - ROCKDALE	
65472	49/213 - ROCKEFELLER	
65496	31/414 - ROCKHILL	
65544	06/234 - ROCKLAND	
65560	60/217 - ROCKLAND	
65568	46/418 - ROCKLEDGE	
65736	55/415 - ROCKWOOD	
65944	08/408 - ROME	
65952	08/220 - ROME	
65960	20/219 - ROME	
66016	62/426 - ROSCOE	
66032	33/217 - ROSE	
66168	48/413 - ROSETO	
66192	23/421 - ROSE VALLEY	
66232	58/407 - ROSEVILLE	
66264	02/116 - ROSS	
66272	40/227 - ROSS	
66280	45/212 - ROSS	
66312	02/457 - ROSSLYN FARMS	
66376	64/103 - ROSTRAVER	
66416	52/217 - ROULETTE	
66440	60/406 - ROUSEVILLE	
66560	22/413 - ROYALTON	
66576	46/419 - ROYERSFORD	
66720	03/414 - RURAL VALLEY	
66728	06/235 - RUSCOMBMANOR	
66736	14/219 - RUSH	
66744	22/214 - RUSH	

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66752	49/214 - RUSH	
66760	53/225 - RUSH	
66776	57/224 - RUSH	
66912	58/224 - RUTLAND	
66928	23/422 - RUTLEDGE	
66944	53/226 - RYAN	
66976	50/213 - RYE	
67080	15/232 - SADSBURY	
67088	20/220 - SADSBURY	
67096	36/231 - SADSBURY	
67120	20/409 - SAEGERTOWN	
67224	53/425 - SAINT CLAIR	
67240	64/213 - ST CLAIR	
67256	05/410 - SAINT CLAIRSVIL	
67304	06/417 - ST LAWRENCE	
67344	24/301 - SAINT MARYS	
67384	16/409 - SAINT PETERSBUR	
67400	28/212 - SAINT THOMAS	
67432	16/220 - SALEM	
67456	40/228 - SALEM	
67472	43/221 - SALEM	
67488	63/218 - SALEM	
67496	64/214 - SALEM	
67528	46/214 - SALFORD	
67568	36/232 - SALISBURY	
67576	39/101 - SALISBURY	
67584	55/416 - SALISBURY	
67616	41/408 - SALLADASBURG	
67632	31/415 - SALTILLO	
67640	26/217 - SALTLICK	
67648	32/412 - SALTSBURG	
67784	17/228 - SANDY	
67816	43/222 - SANDY CREEK	
67824	60/218 - SANDY CREEK	
67848	43/409 - SANDY LAKE	
67856	43/223 - SANDY LAKE	
67920	11/424 - SANKERTOWN	
68032	50/214 - SAVILLE	
68056	10/417 - SAXONBURG	
68072	05/411 - SAXTON	
68096	08/409 - SAYRE	
68104	11/425 - SCALP LEVEL	
68152	05/412 - SCHELLSBURG	
68288	15/233 - SCHUYLKILL	

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68304	53/227 - SCHUYLKILL	
68312	53/426 - SCHUYLKILL HAVE	
68328	46/420 - SCHWENKSVILLE	
68392	19/222 - SCOTT	
68400	35/218 - SCOTT	
68408	37/210 - SCOTT	
68416	63/219 - SCOTT	
68432	64/424 - SCOTTDALE	
68456	02/117 - SCOTT	
69000	35/302 - SCRANTON	
69016	60/219 - SCRUBGRASS	
69216	54/404 - SELINSGROVE	
69248	09/418 - SELLERSVILLE	
69304	42/214 - SERGEANT	
69308	10/423 - SEVEN FIELDS	
69336	55/423 - SEVEN SPRINGS	
69360	66/425 - SEVEN VALLEYS	
69368	64/425 - SEWARD	
69376	02/458 - SEWICKLEY	
69392	64/215 - SEWICKLEY	
69400	02/459 - SEWICKLEY HEIGH	
69416	02/460 - SEWICKLEY HILLS	
69448	55/220 - SHADE	
69456	31/416 - SHADE GAP	
69584	02/118 - SHALER	
69600	49/301 - SHAMOKIN	
69608	49/215 - SHAMOKIN	
69616	54/405 - SHAMOKIN DAM	
69680	55/417 - SHANKSVILLE	
69720	43/302 - SHARON	
69736	52/218 - SHARON	
69752	23/423 - SHARON HILL	
69776	02/461 - SHARPSBURG	
69800	43/410 - SHARPSVILLE	
69936	43/411 - SHEAKLEYVILLE	
69992	61/218 - SHEFFIELD	
70040	32/413 - SHELOCTA	
70056	53/427 - SHENANDOAH	
70080	37/211 - SHENANGO	
70096	43/224 - SHENANGO	
70208	08/221 - SHESHEQUIN	
70224	40/424 - SHICKSHINNY	
70248	06/418 - SHILLINGTON	
70304	52/406 - SHINGLEHOUSE	

70336	12/205 - SHIPPEN	
70344	58/225 - SHIPPEN	
70352	21/409 - SHIPPENSBURG	
70360	21/211 - SHIPPENSBURG	
70368	16/410 - SHIPPENVILLE	
70376	04/427 - SHIPPINGPORT	
70384	21/410 - SHIREMANSTOWN	
70400	31/220 - SHIRLEY	
70408	31/417 - SHIRLEYSBURG	
70464	06/419 - SHOEMAKERSVILLE	
70496	51/210 - SHOHOLA	
70552	41/236 - SHREWSBURY	
70560	56/209 - SHREWSBURY	
70568	66/426 - SHREWSBURY	
70576	66/226 - SHREWSBURY	
70744	09/419 - SILVERDALE	
70776	57/225 - SILVER LAKE	
70792	21/212 - SILVER SPRING	
70880	06/420 - SINKING SPRING	
71016	46/215 - SKIPPACK	
71144	39/408 - SLATINGTON	
71176	16/411 - SLIGO	
71184	10/418 - SLIPPERY ROCK	
71192	10/227 - SLIPPERY ROCK	
71200	37/212 - SLIPPERY ROCK	
71216	40/229 - SLOCUM	
71248	42/406 - SMETHPORT	
71256	32/414 - SMICKSBURG	
71288	62/224 - SMITH	
71312	08/222 - SMITHFIELD	
71320	26/414 - SMITHFIELD	
71328	31/221 - SMITHFIELD	
71344	45/213 - SMITHFIELD	
71424	64/426 - SMITHTON	
71544	05/219 - SNAKE SPRING	
71600	14/408 - SNOW SHOE	
71608	14/220 - SNOW SHOE	
71620	37/410 - S.N.P.J.	
71624	07/212 - SNYDER	
71632	33/218 - SNYDER	
71688	49/409 - SNYDERTOWN	
71752	09/221 - SOLEBURY	
71776	55/418 - SOMERSET	
71784	55/221 - SOMERSET	

71792	62/225 - SOMERSET	
71856	46/421 - SOUDERTON	
71872	35/219 - SOUTH ABINGTON	
71888	05/220 - SOUTHAMPTON	
71904	21/215 - SOUTHAMPTON	
71912	28/213 - SOUTHAMPTON	
71920	55/222 - SOUTHAMPTON	
71928	38/211 - SOUTH ANNVILLE	
71952	04/217 - SOUTH BEAVER	
71968	03/222 - SOUTH BEND	
71976	03/415 - SOUTH BETHLEHEM	
72000	03/223 - SOUTH BUFFALO	
72024	63/220 - SOUTH CANAAN	
72040	19/223 - SOUTH CENTRE	
72072	15/412 - SOUTH COATESVIL	
72080	26/415 - SOUTH CONNELLSV	
72088	15/234 - SOUTH COVENTRY	
72096	08/223 - SOUTH CREEK	
72160	02/119 - SOUTH FAYETTE	
72168	11/426 - SOUTH FORK	
72176	62/226 - SOUTH FRANKLIN	
72192	64/427 - SOUTH GREENSBUR	
72200	22/215 - SOUTH HANOVER	
72208	06/236 - SOUTH HEIDELBER	
72216	04/428 - SOUTH HEIGHTS	
72256	64/216 - SOUTH HUNTINGDO	
72288	38/212 - SOUTH LEBANON	
72296	38/213 - SOUTH LONDONDER	
72304	32/219 - SOUTH MAHONING	
72312	53/228 - SOUTH MANHEIM	
72336	21/213 - SOUTH MIDDLETON	
72344	11/427 - SOUTHMONT	
72376	37/406 - SOUTH NEW CASTL	
72384	21/214 - SOUTH NEWTON	
72400	02/219 - SOUTH PARK	
72416	14/409 - SOUTH PHILIPSBU	
72440	43/225 - SOUTH PYMATUMIN	
72448	18/407 - SOUTH RENOVO	
72472	20/221 - SOUTH SHENANGO	
72504	62/227 - SOUTH STRABANE	
72544	26/218 - SOUTH UNION	
72568	02/120 - SOUTH VERSAILLE	
72592	08/410 - SOUTH WAVERLY	
72600	61/219 - SOUTHWEST	

72616	64/428 - SOUTHWEST GREEN	
72624	50/215 - SOUTHWEST MADIS	
72632	39/103 - SOUTH WHITEHALL	
72648	41/409 - SOUTH WILLIAMSP	
72656	05/221 - SOUTH WOODBURY	
72672	11/428 - SPANGLER	
72688	20/222 - SPARTA	
72704	20/410 - SPARTANSBURG	
72736	62/427 - SPEERS	
72824	06/237 - SPRING	
72832	14/221 - SPRING	
72840	20/223 - SPRING	
72848	50/216 - SPRING	
72856	54/211 - SPRING	
72872	20/411 - SPRINGBORO	
72896	35/220 - SPRINGBROOK	
72920	15/413 - SPRING CITY	
72928	24/210 - SPRING CREEK	
72952	61/220 - SPRING CREEK	
72960	02/462 - SPRINGDALE	
72968	02/121 - SPRINGDALE	
72992	66/227 - SPRINGETTSBURY	
73008	08/224 - SPRINGFIELD	
73016	09/222 - SPRINGFIELD	
73032	23/108 - SPRINGFIELD	
73048	25/215 - SPRINGFIELD	
73064	26/219 - SPRINGFIELD	
73072	31/222 - SPRINGFIELD	
73080	43/226 - SPRINGFIELD	
73088	46/108 - SPRINGFIELD	
73096	66/228 - SPRINGFIELD	
73168	66/101 - SPRING GARDEN	
73192	66/427 - SPRING GROVE	
73240	26/220 - SPRINGHILL	
73248	30/217 - SPRINGHILL	
73440	57/226 - SPRINGVILLE	
73480	31/223 - SPRUCE CREEK	
73504	34/209 - SPRUCE HILL	
73632	08/225 - STANDING STONE	
73784	63/405 - STARRUCCA	
73808	14/410 - STATE COLLEGE	
73888	22/414 - STEELTON	
73968	63/221 - STERLING	
74016	20/224 - STEUBEN	

74032	08/226 - STEVENS	
74072	52/219 - STEWARDSON	
74080	26/221 - STEWART	
74104	66/428 - STEWARTSTOWN	
74184	19/409 - STILLWATER	
74224	62/428 - STOCKDALE	
74232	48/414 - STOCKERTOWN	
74288	43/412 - STONEBORO	
74432	11/101 - STONYCREEK	
74440	55/223 - STONYCREEK	
74648	02/122 - STOWE	
74672	55/419 - STOYSTOWN	
74680	01/219 - STRABAN	
74712	36/417 - STRASBURG	
74720	36/233 - STRASBURG	
74728	16/412 - STRATTANVILLE	
74744	06/421 - STRAUSSTOWN	
74880	45/214 - STROUD	
74888	45/404 - STROUDSBURG	
74992	03/224 - SUGARCREEK	
75000	60/409 - SUGARCREEK	
75008	43/227 - SUGAR GROVE	
75016	61/403 - SUGARGROVE	
75024	61/221 - SUGAR GROVE	
75048	19/224 - SUGARLOAF	
75064	40/230 - SUGARLOAF	
75072	40/425 - SUGAR NOTCH	
75104	58/226 - SULLIVAN	
75136	11/429 - SUMMERHILL	
75144	11/223 - SUMMERHILL	
75160	20/225 - SUMMERHILL	
75168	33/408 - SUMMERVILLE	
75184	10/228 - SUMMIT	
75200	20/226 - SUMMIT	
75208	25/216 - SUMMIT	
75224	52/220 - SUMMIT	
75232	55/224 - SUMMIT	
75248	13/409 - SUMMIT HILL	
75304	49/302 - SUNBURY	
75520	11/224 - SUSQUEHANNA	
75528	22/101 - SUSQUEHANNA	
75536	34/210 - SUSQUEHANNA	
75544	41/237 - SUSQUEHANNA	
75568	57/411 - SUSQUEHANNA DEP	

75584	64/429 - SUTERSVILLE	
75648	23/424 - SWARTHMORE	
75672	22/102 - SWATARA	
75680	38/214 - SWATARA	
75720	52/221 - SWEDEN	
75816	02/463 - SWISSVALE	
75840	40/426 - SWOYERSVILLE	
75888	33/409 - SYKESVILLE	
75944	08/411 - SYLVANIA	
75952	52/222 - SYLVANIA	
76032	53/428 - TAMAQUA	
76104	02/464 - TARENTUM	
76144	48/415 - TATAMY	
76160	07/213 - TAYLOR	
76168	14/222 - TAYLOR	
76176	29/207 - TAYLOR	
76184	35/414 - TAYLOR	
76192	37/213 - TAYLOR	
76304	46/422 - TELFORD	
76312	31/224 - TELL	
76320	06/422 - TEMPLE	
76400	36/418 - TERRE HILL	
76408	08/227 - TERRY	
76424	63/222 - TEXAS	
76488	29/208 - THOMPSON	
76496	57/412 - THOMPSON	
76504	57/227 - THOMPSON	
76536	34/404 - THOMPSONTOWN	
76560	02/465 - THORNBURG	
76568	15/235 - THORNBURY	
76576	23/209 - THORNBURY	
76632	31/418 - THREE SPRINGS	
76648	35/415 - THROOP	
76696	61/404 - TIDIOUTE	
76712	06/238 - TILDEN	
76744	33/410 - TIMBLIN	
76784	09/223 - TINICUM	
76792	23/109 - TINICUM	
76808	58/408 - TIOGA	
76824	58/227 - TIOGA	
76848	27/401 - TIONESTA	
76864	27/208 - TIONESTA	
76904	20/302 - TITUSVILLE	
76920	50/217 - TOBOYNE	

76928	16/221 - TOBY	
76960	45/215 - TOBYHANNA	
76984	31/225 - TODD	
76992	29/209 - TODD	
77104	06/423 - TOPTON	
77152	46/216 - TOWAMENCIN	
77160	13/212 - TOWAMENSING	
77168	08/412 - TOWANDA	
77176	08/228 - TOWANDA	
77184	53/429 - TOWER CITY	
77232	20/412 - TOWNVILLE	
77272	64/430 - TRAFFORD	
77288	23/425 - TRAINER	
77304	46/423 - TRAPPE	
77344	15/236 - TREDYFFRIN	
77392	53/430 - TREMONT	
77400	53/229 - TREMONT	
77512	61/222 - TRIUMPH	
77568	17/417 - TROUTVILLE	
77584	08/413 - TROY	
77592	08/229 - TROY	
77616	20/227 - TROY	
77704	09/420 - TRUMBAUERSVILLE	
77744	09/421 - TULLYTOWN	
77752	06/239 - TULPEHOCKEN	
77776	45/216 - TUNKHANNOCK	
77784	65/405 - TUNKHANNOCK	
77792	65/216 - TUNKHANNOCK	
77808	11/430 - TUNNEL HILL	
77824	34/211 - TURBETT	
77832	49/410 - TURBOTVILLE	
77840	49/216 - TURBOT	
77912	02/467 - TURTLE CREEK	
77936	08/230 - TUSCARORA	
77952	34/212 - TUSCARORA	
77960	50/218 - TUSCARORA	
78008	62/429 - TWILIGHT	
78160	01/220 - TYRONE	
78168	07/407 - TYRONE	
78176	07/214 - TYRONE	
78184	50/219 - TYRONE	
78232	08/231 - ULSTER	
78240	52/404 - ULYSSES	
78248	52/223 - ULYSSES	

78264	01/221 - UNION	
78272	05/222 - PAVIA	
78280	06/240 - UNION	
78288	14/223 - UNION	
78296	17/229 - UNION	
78304	20/228 - UNION	
78312	25/217 - UNION	
78320	29/210 - UNION	
78328	31/226 - UNION	
78336	33/219 - UNION	
78368	37/214 - UNION	
78376	38/215 - UNION	
78384	40/231 - UNION	
78392	44/209 - UNION	
78400	53/230 - UNION	
78408	54/212 - UNION	
78416	58/228 - UNION	
78424	59/208 - UNION	
78432	62/228 - UNION	
78448	25/413 - UNION CITY	
78456	57/413 - UNION DALE	
78528	26/302 - UNIONTOWN	
78616	14/411 - UNIONVILLE	
78656	64/217 - UNITY	
78712	23/426 - UPLAND	
78736	21/104 - UPPER ALLEN	
78744	49/217 - UPPER AUGUSTA	
78752	06/241 - UPPER BERN	
78768	64/218 - UPPER BURRELL	
78776	23/110 - UPPER CHICHESTE	
79000	23/111 - UPPER DARBY	
79008	46/109 - UPPER DUBLIN	
79024	41/238 - UPPER FAIRFIELD	
79032	21/217 - UPPER FRANKFORD	
79040	46/217 - UPPER FREDERICK	
79056	46/113 - UPPER GWYNEDD	
79064	46/219 - UPPER HANOVER	
79080	36/234 - UPPER LEACOCK	
79104	39/209 - UPPER MACUNGIE	
79112	49/218 - UPPER MAHANOY	
79120	53/231 - UPPER MAHANTANG	
79128	09/224 - UPPER MAKEFIELD	
79136	46/220 - UPPER MERION	
79152	21/218 - UPPER MIFFLIN	

79160	39/210 - UPPER MILFORD	
79176	46/110 - UPPER MORELAND	
79184	48/214 - UPPER MT BETHEL	
79192	48/215 - UPPER NAZARETH	
79208	15/237 - UPPER OXFORD	
79216	22/216 - UPPER PAXTON	
79240	46/114 - UPPER POTTSGROV	
79248	23/210 - UPPER PROVIDENC	
79256	46/222 - UPPER PROVIDENC	
79280	46/223 - UPPER SALFORD	
79288	39/211 - UPPER SAUCON	
79296	09/225 - UPPER SOUTHAMPT	
79304	02/123 - UPPER ST CLAIR	
79328	06/242 - UPPER TULPEHOCK	
79336	55/225 - UPPER TURKEYFOO	
79344	26/222 - UPPER TYRONE	
79352	15/238 - UPPER UWCHLAN	
79360	11/225 - UPPER YODER	
79424	55/420 - URSINA	
79472	60/407 - UTICA	
79480	15/239 - UWCHLAN	
79504	10/419 - VALENCIA	
79528	03/225 - VALLEY	
79544	15/240 - VALLEY	
79552	47/208 - VALLEY	
79644	29/402 - VALLEY HI	
79768	26/416 - VANDERBILT	
79776	64/431 - VANDERGRIFT	
79792	35/416 - VANDLING	
79904	10/229 - VENANGO	
79912	20/413 - VENANGO	
79920	20/229 - VENANGO	
79928	25/218 - VENANGO	
80000	20/230 - VERNON	
80032	02/468 - VERONA	
80040	02/469 - VERSAILLES	
80168	60/220 - VICTORY	
80288	11/431 - VINTONDALE	
80368	37/408 - WAMPUM	
80552	14/224 - WALKER	
80560	31/227 - WALKER	
80568	34/213 - WALKER	
80576	53/232 - WALKER	
80600	02/470 - WALL	

80616	15/241 - WALLACE	
80640	17/418 - WALLACETON	
80800	48/416 - WALNUTPORT	
80880	37/409 - NEW BEAVER	
80936	58/229 - WARD	
80952	09/226 - WARMINSTER	
80984	08/232 - WARREN	
80992	28/214 - WARREN	
81000	61/301 - WARREN	
81048	09/227 - WARRINGTON	
81056	66/229 - WARRINGTON	
81080	40/427 - WARRIOR RUN	
81104	31/228 - WARRIORS MARK	
81120	33/220 - WARSAW	
81144	09/228 - WARWICK	
81160	15/242 - WARWICK	
81168	36/235 - WARWICK	
81176	03/226 - WASHINGTON	
81184	06/243 - WASHINGTON	
81192	10/230 - WASHINGTON	
81200	11/226 - WASHINGTON	
81208	16/222 - WASHINGTON	
81216	22/217 - WASHINGTON	
81224	25/219 - WASHINGTON	
81232	26/223 - WASHINGTON	
81240	28/215 - WASHINGTON	
81248	30/218 - WASHINGTON	
81256	32/220 - WASHINGTON	
81264	33/221 - WASHINGTON	
81272	37/215 - WASHINGTON	
81280	39/212 - WASHINGTON	
81288	41/239 - WASHINGTON	
81296	48/216 - WASHINGTON	
81304	49/219 - WASHINGTON	
81312	53/233 - WASHINGTON	
81320	54/213 - WASHINGTON	
81328	62/302 - WASHINGTON	
81336	64/219 - WASHINGTON	
81344	65/217 - WASHINGTON	
81352	66/230 - WASHINGTON	
81424	47/402 - WASHINGTONVILLE	
81456	25/414 - WATERFORD	
81472	25/220 - WATERFORD	
81576	41/240 - WATSON	

81584	61/223 - WATSON	
81616	49/411 - WATSONTOWN	
81640	50/220 - WATTS	
81648	25/415 - WATTSBURG	
81712	63/406 - WAYMART	
81720	03/227 - WAYNE	
81728	18/219 - WAYNE	
81736	20/231 - WAYNE	
81744	22/218 - WAYNE	
81760	25/221 - WAYNE	
81768	30/219 - WAYNE	
81776	37/216 - WAYNE	
81784	44/210 - WAYNE	
81792	53/234 - WAYNE	
81824	28/406 - WAYNESBORO	
81832	30/406 - WAYNESBURG	
81856	13/410 - WEATHERLY	
82064	39/213 - WEISENBERG	
82080	13/411 - WEISSPORT	
82128	55/421 - WELLERSBURG	
82144	08/233 - WELLS	
82152	29/211 - WELLS	
82160	58/409 - WELLSBORO	
82200	66/429 - WELLSVILLE	
82296	06/424 - WERNERSVILLE	
82344	25/416 - WESLEYVILLE	
82352	31/229 - WEST	
82360	35/221 - WEST ABINGTON	
82376	62/430 - WEST ALEXANDER	
82464	54/214 - WEST BEAVER	
82512	62/229 - WEST BETHLEHEM	
82544	15/243 - WEST BRADFORD	
82568	52/224 - WEST BRANCH	
82576	15/244 - WEST BRANDYWINE	
82616	62/431 - WEST BROWNSVILL	
82632	53/235 - WEST BRUNSWICK	
82640	59/209 - WEST BUFFALO	
82656	08/234 - WEST BURLINGTON	
82664	15/245 - WEST CALN	
82680	49/220 - WEST CAMERON	
82688	11/227 - WEST CARROLL	
82704	15/414 - WEST CHESTER	
82712	49/221 - WEST CHILLISQUA	
82728	36/236 - WEST COCALICO	

82736	46/424 - WEST CONSHOHOCK	
82752	38/216 - WEST CORNWALL	
82800	02/220 - WEST DEER	
82816	36/237 - WEST DONEGAL	
82824	36/238 - WEST EARL	
82832	48/417 - WEST EASTON	
82848	02/471 - WEST ELIZABETH	
82928	51/211 - WESTFALL	
82936	15/246 - WEST FALLOWFIEL	
82944	20/232 - WEST FALLOWFIEL	
82968	58/410 - WESTFIELD	
82976	58/230 - WESTFIELD	
83000	62/230 - WEST FINLEY	
83024	03/228 - WEST FRANKLIN	
83080	15/247 - WEST GOSHEN	
83104	15/415 - WEST GROVE	
83128	22/219 - WEST HANOVER	
83136	40/428 - WEST HAZLETON	
83144	47/209 - WEST HEMLOCK	
83152	36/239 - WEST HEMPFIELD	
83200	02/472 - WEST HOMESTEAD	
83240	18/220 - WEST KEATING	
83248	03/416 - WEST KITTANNING	
83256	36/240 - WEST LAMPETER	
83280	06/425 - WEST LAWN	
83312	38/102 - WEST LEBANON	
83328	64/432 - WEST LEECHBURG	
83376	10/420 - WEST LIBERTY	
83408	53/236 - WEST MAHANOY	
83416	32/221 - WEST MAHONING	
83432	66/231 - WEST MANCHESTER	
83440	66/232 - WEST MANHEIM	
83464	15/248 - WEST MARLBOROUG	
83472	04/429 - WEST MAYFIELD	
83480	20/233 - WEST MEAD	
83496	43/413 - WEST MIDDLESEX	
83504	62/432 - WEST MIDDLETOWN	
83512	02/473 - WEST MIFFLIN	
83584	11/432 - WESTMONT	
83664	15/249 - WEST NANTMEAL	
83680	64/433 - WEST NEWTON	
83696	46/111 - WEST NORRITON	
83712	15/250 - WEST NOTTINGHAM	
83736	17/419 - WESTOVER	

83792	53/237 - WEST PENN	
83800	21/219 - WEST PENNSBORO	
83808	54/215 - WEST PERRY	
83832	15/251 - WEST PIKELAND	
83840	62/231 - WEST PIKE RUN	
83856	40/429 - WEST PITTSTON	
83912	46/112 - WEST POTTSGROVE	
83920	05/226 - WEST PROVIDENCE	
83928	06/427 - WEST READING	
83960	09/229 - WEST ROCKHILL	
83968	15/252 - WEST SADSBURY	
83976	43/228 - WEST SALEM	
84008	20/234 - WEST SHENANGO	
84056	05/227 - WEST ST CLAIR	
84064	10/421 - WEST SUNBURY	
84080	11/228 - WEST TAYLOR	
84104	15/255 - WESTTOWN	
84144	02/474 - WEST VIEW	
84160	15/253 - WEST VINCENT	
84184	32/222 - WEST WHEATFIELD	
84192	15/254 - WEST WHITELAND	
84272	40/430 - WEST WYOMING	
84288	66/430 - WEST YORK	
84312	42/215 - WETMORE	
84344	26/224 - WHARTON	
84360	52/225 - WHARTON	
84368	50/221 - WHEATFIELD	
84376	43/414 - WHEATLAND	
84440	02/475 - WHITAKER	
84448	11/229 - WHITE	
84472	32/223 - WHITE	
84496	59/210 - WHITE DEER	
84512	02/476 - WHITEHALL	
84528	39/102 - WHITEHALL	
84552	40/431 - WHITE HAVEN	
84608	30/220 - WHITELEY	
84624	46/224 - WHITEMARSH	
84704	02/477 - WHITE OAK	
84824	04/218 - WHITE	
84888	46/225 - WHITPAIN	
84976	22/220 - WICONISCO	
85152	40/304 - WILKES BARRE	
85160	40/104 - WILKES BARRE	
85176	02/478 - WILKINSBURG	

85184	02/124 - WILKINS	
85232	22/221 - WILLIAMS	
85256	48/217 - WILLIAMS	
85272	07/408 - WILLIAMSBURG	
85312	41/301 - WILLIAMSPORT	
85320	22/416 - WILLIAMSTOWN	
85352	15/256 - WILLISTOWN	
85496	02/479 - WILMERDING	
85504	37/217 - WILMINGTON	
85512	43/229 - WILMINGTON	
85528	11/433 - WILMORE	
85544	08/235 - WILMOT	
85592	48/418 - WILSON	
85632	55/422 - WINDBER	
85656	48/419 - WIND GAP	
85672	08/236 - WINDHAM	
85680	65/218 - WINDHAM	
85720	06/244 - WINDSOR	
85728	66/431 - WINDSOR	
85736	66/233 - WINDSOR	
85784	10/231 - WINFIELD	
85840	33/222 - WINSLOW	
85872	66/432 - WINTERSTOWN	
85984	41/241 - WOLF	
85992	43/230 - WOLF CREEK	
86056	06/428 - WOMELSDORF	
86080	31/230 - WOOD	
86128	05/413 - WOODBURY	
86136	05/228 - WOODBURY	
86144	07/215 - WOODBURY	
86160	20/414 - WOODCOCK	
86168	20/235 - WOODCOCK	
86440	17/230 - WOODWARD	
86448	18/221 - WOODWARD	
86456	41/242 - WOODWARD	
86496	46/226 - WORCESTER	
86528	21/412 - WORMLEYSBURG	
86536	10/232 - WORTH	
86544	14/225 - WORTH	
86552	43/231 - WORTH	
86560	03/417 - WORTHINGTON	
86568	33/411 - WORTHVILLE	
86584	40/232 - WRIGHT	
86624	09/230 - WRIGHTSTOWN	

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86640	66/433 - WRIGHTSVILLE	
86656	08/414 - WYALUSING	
86664	08/237 - WYALUSING	
86856	40/432 - WYOMING	
86880	06/429 - WYOMISSING	
86888	06/430 - WYOMISSING HILL	
86912	08/238 - WYSOX	
86920	09/422 - YARDLEY	
86952	40/433 - YATESVILLE	
86968	23/427 - YEADON	
87040	66/434 - YOE	
87048	66/301 - YORK	
87056	66/102 - YORK	
87064	66/435 - YORKANA	
87080	66/436 - YORK HAVEN	
87136	01/411 - YORK SPRINGS	
87160	32/224 - YOUNG	
87168	33/223 - YOUNG	
87208	64/434 - YOUNGSTOWN	
87224	61/406 - YOUNGSVILLE	
87232	64/435 - YOUNGWOOD	
87272	10/422 - ZELIENOPLE	
87280	49/222 - ZERBE	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
POST_LIMIT_COMB	Posted Limit Combination	Combination load limit in tons.	GEOADMIN.BMS2_BRIDGE.POST_LIMIT_COMB	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
POST_LIMIT_WEIGHT	Posted Weight Limit	Posted load limit on the bridge in tons.	GEOADMIN.BMS2_BRIDGE.POST_LIMIT_WEIGHT	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
POST_STATUS	Bridge Post Status	Indicates the open, closed, or posted status of the bridge.	GEOADMIN.BMS2_BRIDGE.POST_STATUS	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
A	OPEN, NO RESTRICTION	OPEN, NO RESTRICTION
B	OPEN, POSTING RECOMMENDED-NOT LEGALLY	OPEN, POSTING RECOMMENDED BUT NOT LEGALLY
C	BRIDGE, CLOSED TO ALL TRAFFIC	BRIDGE, CLOSED TO ALL TRAFFIC

D	OPEN-WOULD BE POSTED/CLOSED BUT FOR TEMP	OPEN-WOULD BE POSTED/CLOSED BUT FOR TEMP
E	OPEN, TEMPORARY STRUCTURE IN PLACE	OPEN, TEMPORARY STRUCTURE IN PLACE
G	NEW STRUCTURE NOT YET OPEN TO TRAFFIC	NEW STRUCTURE NOT YET OPEN TO TRAFFIC
P	POSTED FOR LOAD	POSTED FOR LOAD
R	POSTED FOR OTHER LOAD CAPACITY RESTRICTION	POSTED FOR OTHER LOAD CAPACITY RESTRICTION

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
PROPWORK	Proposed work description.	Proposed work description.	GEOADMIN.BMS2_BRIDGE.PROPWORK	VARCHAR2 (2)	Yes	Yes	

Code Value	Translation	Details
00	00 - Do Nothing	
01	01 - Rehab(minor) Sup	
02	02 - Rehab(ext) Sup	
03	03 - Widen Bridge Sup	
04	04 - Widen Sup Rehab	
05	05 - Widen Ex Sup Rehab	
06	06 - Replace Sup	
10	10 - Rehab Deck	
11	11 - Rehab Deck/Sup	
12	12 - Rehab Deck/Sup(ex)	
13	13 - Rehab Dk/Widen Sup	
14	14 - Rehab Dk/Widen Sup	
15	15 - Rehab Dk/Widen Sup	
16	16 - Rehab Dk/Repl Sup	
20	20 - Rehab Deck	
21	21 - Rehab Deck/Sup	
22	22 - Rehab Deck/Sup(ex)	
23	23 - Rehab Dk/Widen Sup	
24	24 - Rehab Dk/Widen Sup	
25	25 - Rehab Dk/Widen Sup	
26	26 - Rehab Dk/Repl Sup	
30	30 - Repl Conc Deck	
31	31 - Repl Deck/Sup	
32	32 - Repl Deck/Sup(ex)	
33	33 - Repl Dk/Widen Sup	
34	34 - Repl Dk/Widen Sup	
35	35 - Repl Dk/Widen Sup	
36	36 - Repl Dk/Repl Sup	
40	40 - Repl Steel Deck	
41	41 - Repl Deck/Sup	
42	42 - Repl Deck/Sup(ex)	
43	43 - Repl Dk/Widen Sup	

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44	44 - Repl Dk/Widen Sup	
45	45 - Repl Dk/Widen Sup	
46	46 - Repl Dk/Repl Sup	
50	50 - Repl Timber Deck	
51	51 - Repl Deck/Sup	
52	52 - Repl Deck/Sup(ex)	
53	53 - Repl Dk/Widen Sup	
54	54 - Repl Dk/Widen Sup	
55	55 - Repl Dk/Widen Sup	
56	56 - Repl Dk/Repl Sup	
60	60 - Repl Deck	
61	61 - Repl Deck/Sup	
62	62 - Repl Deck/Sup(ex)	
63	63 - Repl Dk/Widen Sup	
64	64 - Repl Dk/Widen Sup	
65	65 - Repl Dk/Widen Sup	
66	66 - Repl Dk/Repl Sup	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
RAILRATING	Bridge railings rating	Bridge railings rating	GEOADMIN.BMS2_BRIDGE.RAILRATING	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	BRIDGE CLOSED - IMMEDIATE REPLACEMENT	IMMEDIATE REPLACEMENT NECESSARY TO PUT
2	INTOLERABLE CONDITION REQUIRE REPLACEMENT	BASICALLY INTOLERABLE CONDITION REQUIRING
3	BASICALLY INTOLERABLE REQUIRING ACTION	BASICALLY INTOLERABLE CONDITION REQUIRING
4	CONDITION MEETING MINIMUM TOLERABLE LIMITS	CONDITION MEETING MINIMUM TOLERABLE LIMITS
5	BETTER THAN MINIMUM ADEQUACY	CONDITION SOMEWHAT BETTER THAN MINIMUM
6	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA
7	CONDITION BETTER THAN PRESENT MINIMUM	CONDITION BETTER THAN PRESENT MINIMUM
8	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA
9	CONDITION SUPERIOR TO PRESENT DESIRABLE	CONDITION SUPERIOR TO PRESENT DESIRABLE
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
REFHUC	Reference feature for minimum lateral underclearance measurement	Reference feature for minimum lateral underclearance measurement	GEOADMIN.BMS2_BRIDGE.REFHUC	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
_	UNKNOWN (NBI)	
H	HWY BENEATH STRUCTURE	
N	FEATURE NOT HWY/RR	
R	RAILROAD BENEATH	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
REFVUC	Reference feature for minimum vertical underclearance measurement	Reference feature for minimum vertical underclearance measurement	GEOADMIN.BMS2_BRIDGE.REFVUC	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
_	UNKNOWN (NBI)	
H	HWY BENEATH STRUCTURE	
N	FEATURE NOT HWY/RR	
R	RAILROAD BENEATH	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
ROADWIDTH	Bridge Roadway Width	Bridge roadway width, curb to curb.	GEOADMIN.BMS2_BRIDGE.ROADWIDTH	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
ROW_MODIFIED	Row Modified Date	the field has been reformated to character `YYYYMMDD`	GEOADMIN.BMS2_BRIDGE.ROW_MODIFIED	VARCHAR2 (8)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
RTCURBSW	Right curb or sidewalk width	Right curb or sidewalk width	GEOADMIN.BMS2_BRIDGE.RTCURBSW	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SCOURCRIT	Scour critical indicator	Scour critical indicator	GEOADMIN.BMS2_BRIDGE.SCOURCRIT	VARCHAR2 (1)	Yes	Yes	

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Code Value	Translation	Details
@	Unknown	Unknown
_	Unknown (NBI)	Unknown (NBI)
0	Critical; Bridge has failed; Closed to traffic	Critical; Bridge has failed; Closed to traffic
1	Critical: Failure is imminent; Closed to traffic	Critical: Failure is imminent; Closed to traffic
2	Critical; Extensive scour; immediate action	Critical; Extensive scour at foundations; immediate
3	Critical; Foundations unstable	Critical; Foundations unstable
4	Stable; Action required	Stable; Action required to protect from further
5	Stable; Scour within limits of footing or piles	Stable; Scour within limits of footing or piles
6	No evaluation yet; May be susceptible to scour	Scour evaluation not yet made; Bridge may be
7	Non-critical; Previous scour problems corrected	Non-critical; Previous scour problems corrected
8	Stable; Scour is above the top of the footing	Stable; Scour is above the top of the footing
9	Bridge foundation well above flood water elevation	Bridge foundation well above flood water elevation
N	Not Over Waterway	Not Over Waterway
T	Tidal, Low Risk	Tidal, Low Risk
U	Unknown Scour	Unknown Scour

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SEG_END	Segment number at end point	Segment number at attribute end point	GEOADMIN.BMS2_BRIDGE.SEG_END	VARCHAR2 (4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SEG_NO	Segment number		GEOADMIN.BMS2_BRIDGE.SEG_NO	VARCHAR2 (4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SEG_PT_BGN	Concatenated SEG_BGN + OFFSET_BGN	Concatenated SEG_BGN + OFFSET_BGN	GEOADMIN.BMS2_BRIDGE.SEG_PT_BGN	VARCHAR2 (8)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SEG_PT_END	Concatenated SEG_END + OFFSET_END	Concatenated SEG_END + OFFSET_END	GEOADMIN.BMS2_BRIDGE.SEG_PT_END	VARCHAR2 (8)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

| SERVTYPON | Service Type On Bridge | Type of service on bridge. | GEOADMIN.BMS2_BRIDGE.SERVTYPON | VARCHAR2 (1) | Yes | Yes | |

Code Value	Translation	Details
0	PRIVATE ROAD OR OTHER	PRIVATE ROAD OR OTHER
1	HIGHWAY	HIGHWAY
2	RAILROAD	RAILROAD
3	PEDESTRIAN EXCLUSIVELY	PEDESTRIAN EXCLUSIVELY
4	HIGHWAY - RAILROAD	HIGHWAY - RAILROAD
5	HIGHWAY - PEDESTRIAN	HIGHWAY - PEDESTRIAN
6	OVERPASS STRUCTURE AT INTERCHANGE LEVEL	OVERPASS STRUCTURE AT INTERCHANGE LEVEL
7	THIRD LEVEL (INTERCHANGE)	THIRD LEVEL (INTERCHANGE)
8	FOURTH LEVEL (INTERCHANGE)	FOURTH LEVEL (INTERCHANGE)
9	BUILDING OR PLAZA	BUILDING OR PLAZA
H	HIGH MAST LIGHT	HIGH MAST LIGHT
M	MISC. STRUCTURE	MISCELLANEOUS STRUCTURE
N	NOISE WALL	NOISE WALL
R	RETAINING WALL (OLD BMS VALUE WAS T)	RETAINING WALL (OLD BMS VALUE WAS T)
S	SIGN STRUCTURE	SIGN STRUCTURE
T	TUNNEL	TUNNEL
X	DEMOLISHED/ REPLACED	DEMOLISHED/ REPLACED

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SERVTYPUND	Service Type Under Bridge	Type of service under bridge.	GEOADMIN.BMS2_BRIDGE.SERVTYPUND	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	PRIVATE ROAD OR OTHER	PRIVATE ROAD OR OTHER
1	HIGHWAY W/ OR W/O PEDESTRIAN	HIGHWAY W/ OR W/O PEDESTRIAN
2	RAILROAD	RAILROAD
3	PEDESTRIAN EXCLUSIVELY	PEDESTRIAN EXCLUSIVELY
4	HIGHWAY - RAILROAD	HIGHWAY - RAILROAD
5	WATERWAY	WATERWAY
6	HIGHWAY - WATERWAY	HIGHWAY - WATERWAY
7	RAILROAD - WATERWAY	RAILROAD - WATERWAY
8	HIGHWAY - WATERWAY - RAILROAD	HIGHWAY - WATERWAY - RAILROAD
9	RELIEF (WATERWAY)	RELIEF (WATERWAY)

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SIDE_IND	Right/left side indicator	Right/left side indicator	GEOADMIN.BMS2_BRIDGE.SIDE_IND	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details

	RIGHT SIDE	RIGHT SIDE / EVEN-NUMBERED SEGMENTS
1		
2	LEFT SIDE	LEFT SIDE / ODD-NUMBERED SEGMENTS

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SKEW	Structure skew angle	Structure skew angle	GEOADMIN.BMS2_BRIDGE.SKEW	NUMBER (2)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
ST_RT_NO	State route number		GEOADMIN.BMS2_BRIDGE.ST_RT_NO	VARCHAR2 (4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
STATE_LOCAL	State or Local Indicator	Flag that indicates either a State or Local bridge.	GEOADMIN.BMS2_BRIDGE.STATE_LOCAL	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
L	Local	Bridge is a local bridge.
S	State	Bridge is a state bridge.

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
STRFLARED	Structure flared indicator	Structure flared indicator	GEOADMIN.BMS2_BRIDGE.STRFLARED	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	NO FLARE	
1	YES, FLARED	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
STRRATING	Structural evaluation rating	Structural evaluation rating	GEOADMIN.BMS2_BRIDGE.STRRATING	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	BRIDGE CLOSED - IMMEDIATE REPLACEMENT	IMMEDIATE REPLACEMENT NECESSARY TO PUT
2	INTOLERABLE CONDITION REQUIRE REPLACEMENT	BASICALLY INTOLERABLE CONDITION REQUIRING
3	BASICALLY INTOLERABLE REQUIRING ACTION	BASICALLY INTOLERABLE CONDITION REQUIRING
4	CONDITION MEETING MINIMUM TOLERABLE LIMITS	CONDITION MEETING MINIMUM TOLERABLE LIMITS
5	BETTER THAN MINIMUM ADEQUACY	CONDITION SOMEWHAT BETTER THAN MINIMUM
6	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA
7	CONDITION BETTER THAN PRESENT MINIMUM	CONDITION BETTER THAN PRESENT MINIMUM
8	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA

9	CONDITION SUPERIOR TO PRESENT DESIRABLE	CONDITION SUPERIOR TO PRESENT DESIRABLE
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
STRUCT_NUM	NBI structure number	NBI structure number	GEOADMIN.BMS2_BRIDGE.STRUCT_NUM	VARCHAR2 (15)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SUB_AGENCY	Submitting Agency	Agency submitting structure inventory record.	GEOADMIN.BMS2_BRIDGE.SUB_AGENCY	VARCHAR2 (4)	Yes	Yes	

Code Value	Translation	Details
001	Adams County	Adams County
002	Allegheny County	Allegheny County
003	Armstrong County	Armstrong County
004	Beaver County	Beaver County
005	Bedford County	Bedford County
006	Berks County	Berks County
007	Blair County	Blair County
008	Bradford County	Bradford County
009	Bucks County	Bucks County
010	Butler County	Butler County
011	Cambria County	Cambria County
012	Cameron County	Cameron County
013	Carbon County	Carbon County
014	Centre County	Centre County
015	Chester County	Chester County
016	Clarion County	Clarion County
017	Clearfield County	Clearfield County
018	Clinton County	Clinton County
019	Columbia County	Columbia County
020	Crawford County	Crawford County
021	Cumberland County	Cumberland County
022	Dauphin County	Dauphin County
023	Delaware County	Delaware County
024	Elk County	Elk County
025	Erie County	Erie County
026	Fayette County	Fayette County
027	Forest County	Forest County
028	Franklin County	Franklin County
029	Fulton County	Fulton County
030	Greene County	Greene County

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031	Huntingdon County	Huntingdon County
032	Indiana County	Indiana County
033	Jefferson County	Jefferson County
034	Juniata County	Juniata County
035	Lackawanna County	Lackawanna County
036	Lancaster County	Lancaster County
037	Lawrence County	Lawrence County
038	Lebanon County	Lebanon County
039	Lehigh County	Lehigh County
040	Luzerne County	Luzerne County
041	Lycoming County	Lycoming County
042	Mckean County	Mckean County
043	Mercer County	Mercer County
044	Mifflin County	Mifflin County
045	Monroe County	Monroe County
046	Montgomery County	Montgomery County
047	Montour County	Montour County
048	Northampton County	Northampton County
049	Northumberland County	Northumberland County
050	Perry County	Perry County
051	Pike County	Pike County
052	Potter County	Potter County
053	Schuylkill County	Schuylkill County
054	Snyder County	Snyder County
055	Somerset County	Somerset County
056	Sullivan County	Sullivan County
057	Susquehanna County	Susquehanna County
058	Tioga County	Tioga County
059	Union County	Union County
060	Venango County	Venango County
061	Warren County	Warren County
062	Washington County	Washington County
063	Wayne County	Wayne County
064	Westmoreland County	Westmoreland County
065	Wyoming County	Wyoming County
066	York County	York County
067	Philadelphia County	Philadelphia County
D01	District 1-0	PennDOT Engineering District 1-0
D02	District 2-0	PennDOT Engineering District 2-0
D03	District 3-0	PennDOT Engineering District 3-0
D04	District 4-0	PennDOT Engineering District 4-0
D05	District 5-0	PennDOT Engineering District 5-0
D06	District 6-0	PennDOT Engineering District 6-0
D08	District 8-0	PennDOT Engineering District 8-0

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D09	District 9-0	PennDOT Engineering District 9-0
D10	District 10-0	PennDOT Engineering District 10-0
D11	District 11-0	PennDOT Engineering District 11-0
D12	District 12-0	PennDOT Engineering District 12-0
DER	PA DEPT OF ENV RESOURCES	PA DEPT OF ENV RESOURCES
DGS	PA DEPT OF GENERAL SERVICES	PA DEPT OF GENERAL SERVICES
DOE	PA DEPT OF EDUCATION	PA DEPT OF EDUCATION
DOH	PA DEPT OF HEALTH	PA DEPT OF HEALTH
DPW	PA DEPT OF PUBLIC WELFARE	PA DEPT OF PUBLIC WELFARE
OPA	OTHER PRIVATE AGENCY	OTHER PRIVATE AGENCY
OSA	OTHER STATE AGENCY	OTHER STATE AGENCY
OTH	OTHER AGENCY	OTHER AGENCY
PSU	PENN STATE UNIVERSITY	PENN STATE UNIVERSITY
PTC	PENNSYLVANIA TURNPIKE COMM	PENNSYLVANIA TURNPIKE COMM

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SUB_RECON_WORK_TYPE	Substructure Reconstruction Work Type	Type of work performed in the last major reconstruction of the bridge substructure.	GEOADMIN.BMS2_BRIDGE.SUB_RECON_WORK_TYPE	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	N/A	N/A
1	REHABILITATE (MINOR)	REHABILITATE (MINOR)
2	REHABILITATE (EXTENSIVE)	REHABILITATE (EXTENSIVE)
3	REPLACE PORTION	REPLACE PORTION
4	REPLACE MAJOR PORTION	REPLACE MAJOR PORTION
6	REPLACE	REPLACE
8	REHABILITATE CULVERT	REHABILITATE CULVERT
9	REPLACE WITH CULVERT	REPLACE WITH CULVERT

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SUBRATING	Substructure Condition Rating	Single-digit number that describes the physical condition of the substructure compared to its original as-built condition.	GEOADMIN.BMS2_BRIDGE.SUBRATING	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	Failed	Bridge is out of service and beyond corrective
1	Imminent Failure	Major deterioration in critical structural
2	Critical	Deterioration of primary structural components has

3	Serious	Deterioration has seriously affected the primary	
4	Poor	Deterioration of primary structural elements has	
5	Fair	Primary structural elements are sound but showing	
6	Satisfactory	Structural elements showing minor deterioration.	
7	Good	Some minor problems noted.	
8	Very Good		
9	Excellent		
N	Not applicable.		

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SUFF_RATE	Sufficiency Rating	Bridge sufficiency rating.	GEOADMIN.BMS2_BRIDGE.SUFF_RATE	NUMBER (4,1)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SUMLANES	Sum of the number of lanes under the structure	Sum of the number of lanes under the structure	GEOADMIN.BMS2_BRIDGE.SUMLANES	NUMBER (2)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SUP_RECON_WORK_TYPE	Substructure Reconstruction Work Type	Type of work performed in the last major reconstruction of the bridge substructure.	GEOADMIN.BMS2_BRIDGE.SUB_RECON_WORK_TYPE	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	N/A	N/A
1	REHABILITATE (MINOR)	REHABILITATE (MINOR)
2	REHABILITATE (EXTENSIVE)	REHABILITATE (EXTENSIVE)
3	REPLACE PORTION	REPLACE PORTION
4	REPLACE MAJOR PORTION	REPLACE MAJOR PORTION
6	REPLACE	REPLACE
8	REHABILITATE CULVERT	REHABILITATE CULVERT
9	REPLACE WITH CULVERT	REPLACE WITH CULVERT

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions

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Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
SUPRATING	Superstructure Condition Rating	Single-digit number that describes the physical condition of the superstructure compared to its original as-built condition.	GEOADMIN.BMS2_BRIDGE.SUPRATING	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
0	Failed	Bridge is out of service and beyond corrective
1	Imminent Failure	Major deterioration in critical structural
2	Critical	Deterioration of primary structural components has
3	Serious	Deterioration has seriously affected the primary
4	Poor	Deterioration of primary structural elements has
5	Fair	Primary structural elements are sound but showing
6	Satisfactory	Structural elements showing minor deterioration.
7	Good	Some minor problems noted.
8	Very Good	
9	Excellent	
N	Not applicable.	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
TEMPSTRUC	Temporary structure designation	Temporary structure designation	GEOADMIN.BMS2_BRIDGE.TEMPSTRUC	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
!	NOT APPLICABLE (P)	
_	UNKNOWN (NBI)	
T	TEMPORARY	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
TOLLFAC	Toll facility indicator	Toll facility indicator	GEOADMIN.BMS2_BRIDGE.TOLLFAC	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
!	N/A	
_	UNKNOWN	
1	TOLL BRIDGE	
2	ON TOLL ROAD	
3	ON FREE ROAD	
4	ON I-STATE TOLL/AGMT	
5	TOLL BR UNDER AGMT	

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Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
TRAFFICDIR	Traffic direction	Traffic direction	GEOADMIN.BMS2_BRIDGE.TRAFFICDIR	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
_	UNKNOWN (NBI)	
0	NOT HWY TRAFFIC	
1	1-WAY TRAFFIC	
2	2-WAY TRAFFIC	
3	1-LANE BR FOR 2-WAY	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
TRANSRATIN	Transition rating	Transition rating	GEOADMIN.BMS2_BRIDGE.TRANSRATIN	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	BRIDGE CLOSED - IMMEDIATE REPLACEMENT	IMMEDIATE REPLACEMENT NECESSARY TO PUT
2	INTOLERABLE CONDITION REQUIRE REPLACEMENT	BASICALLY INTOLERABLE CONDITION REQUIRING
3	BASICALLY INTOLERABLE REQUIRING ACTION	BASICALLY INTOLERABLE CONDITION REQUIRING
4	CONDITION MEETING MINIMUM TOLERABLE LIMITS	CONDITION MEETING MINIMUM TOLERABLE LIMITS
5	BETTER THAN MINIMUM ADEQUACY	CONDITION SOMEWHAT BETTER THAN MINIMUM
6	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA
7	CONDITION BETTER THAN PRESENT MINIMUM	CONDITION BETTER THAN PRESENT MINIMUM
8	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA
9	CONDITION SUPERIOR TO PRESENT DESIRABLE	CONDITION SUPERIOR TO PRESENT DESIRABLE
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
TRUCKPCT	Average daily truck traffic percent	Average daily truck traffic percent	GEOADMIN.BMS2_BRIDGE.TRUCKPCT	NUMBER (2)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
UNDERCLR	Underclearances, vertical and horizontal	Underclearances, vertical and horizontal	GEOADMIN.BMS2_BRIDGE.UNDERCLR	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	BRIDGE CLOSED - IMMEDIATE REPLACEMENT	IMMEDIATE REPLACEMENT NECESSARY TO PUT
2	INTOLERABLE CONDITION REQUIRE REPLACEMENT	BASICALLY INTOLERABLE CONDITION REQUIRING
3	BASICALLY INTOLERABLE REQUIRING ACTION	BASICALLY INTOLERABLE CONDITION REQUIRING
4	CONDITION MEETING MINIMUM TOLERABLE LIMITS	CONDITION MEETING MINIMUM TOLERABLE LIMITS

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Code Value	Translation	Details
5	BETTER THAN MINIMUM ADEQUACY	CONDITION SOMEWHAT BETTER THAN MINIMUM
6	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA
7	CONDITION BETTER THAN PRESENT MINIMUM	CONDITION BETTER THAN PRESENT MINIMUM
8	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA
9	CONDITION SUPERIOR TO PRESENT DESIRABLE	CONDITION SUPERIOR TO PRESENT DESIRABLE
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
VCLROVER	Minimum vertical clearance over structure roadway	Minimum vertical clearance over structure roadway	GEOADMIN.BMS2_BRIDGE.VCLROVER	NUMBER (,)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
WATERADEQ	Waterway adequacy	Waterway adequacy	GEOADMIN.BMS2_BRIDGE.WATERADEQ	VARCHAR2 (1)	Yes	Yes	

Code Value	Translation	Details
1	BRIDGE CLOSED - IMMEDIATE REPLACEMENT	IMMEDIATE REPLACEMENT NECESSARY TO PUT
2	INTOLERABLE CONDITION REQUIRE REPLACEMENT	BASICALLY INTOLERABLE CONDITION REQUIRING
3	BASICALLY INTOLERABLE REQUIRING ACTION	BASICALLY INTOLERABLE CONDITION REQUIRING
4	CONDITION MEETING MINIMUM TOLERABLE LIMITS	CONDITION MEETING MINIMUM TOLERABLE LIMITS
5	BETTER THAN MINIMUM ADEQUACY	CONDITION SOMEWHAT BETTER THAN MINIMUM
6	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA	CONDITION EQUAL TO PRESENT MINIMUM CRITERIA
7	CONDITION BETTER THAN PRESENT MINIMUM	CONDITION BETTER THAN PRESENT MINIMUM
8	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA	CONDITION EQUAL TO PRESENT DESIRABLE CRITERIA
9	CONDITION SUPERIOR TO PRESENT DESIRABLE	CONDITION SUPERIOR TO PRESENT DESIRABLE
N	NOT APPLICABLE	NOT APPLICABLE

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
YEARBUILT	Year Built	Year that bridge was built.	GEOADMIN.BMS2_BRIDGE.YEARBUILT	NUMBER (4)	Yes	No	

Column Name	Summary	Details	Source	Data Type	Allow Nulls	Has Domains	Restrictions
YEARRECON	Year Reconstructed	Year of last major bridge reconstruction.	GEOADMIN.BMS2_BRIDGE.YEARRECON	NUMBER (4)	Yes	No	

BMS2_BRIDGE_V