1 543000000 WV 2 TRK	GUYANDOTHUNTIN	NGT CABELL	00200	0.08 MI E	A:State highv
2 543000000 WV 10	MERRITT C	CABELL	01000	0.01 MI N	C State highv
3 54300000CCR 10/11	LEFT FK OF	CABELL	01011	0.24 MI E	A:State highv
4 54300000 CR 35	FOURPOLE	CABELL	03500	0.20 MI. N	I. State highv
5 5430000000006A09	5 CR 42 CSX RA	ILRC	CABELL	04200	0.01 MI NC
6 54300000 I64 WB EN	FOURPOLE HUNTIN	NGT CABELL	06400	0.01 MI W	/EState highv
7 54300000C CR 160/4	MUD RIVEF BARBO	URS CABELL	16004	0.01 MILE	I State highv
8 54300000 WILSON C	CFOURPOLE HUNTIN	NGT CABELL	N0760	0.02 MI N	. City or mur

Ī	West V	'ir	543000000	CR 1	<b>BIG CABELL</b>		CABELL	00100	0.12 MI NO	State highv
Ī	West V	'ir	543000000	CR 1	SPURLOCK		CABELL	00100	0.08 MI SO	State highv
Ī	West V	'ir	543000000	CR 1/1	SPURLOCK		CABELL	00101	0.35 MI WE	State highv
Ī	West V	'ir	543000000	CR 1/11	<b>BIG CABELL</b>		CABELL	00111	0.93 MI N (	State highv
Ī	West V	'ir	543000000	CR 1/11	<b>BIG CABELL</b>		CABELL	00111	0.01 MI SO	State highv
Ī	West V	'ir	543000000	CR 1/11	<b>BRYAN CRE</b>		CABELL	00111	1.29 MI. N.	State highv
١	West Vi	rgir	543000000	WV 2 TRK	GUYANDO <sup>*</sup>	HUNTINGT	CABELL	00200	0.08 MI EA	State highv
Ī	West V	'ir	543000000	WV 2	GUYANDO <sup>*</sup>	HUNTINGT	CABELL	00200	0.10 MI WE	State highv
Ī	West V	'ir	543000000	WV 2	NINEMILE (		CABELL	00200	0.06 MI SO	State highv
Ī	West V	'ir	543000000	WV 2	<b>GUYAN CRI</b>		CABELL	00200	0.86 MI NC	State highv
Ī	West V	'ir	543000000	CR 7	NINEMILE (		CABELL	00700	0.40 MI EA	State highv
Ī	West V	'ir	543000000	CR 7	NINEMILE (		CABELL	00700	0.79 MI EA	State highv
Ī	West V	'ir	543000000	CR 7	NINEMILE (		CABELL	00700	00.7 MI WE	State highv
Ī	West V	'ir	543000000	CR 7	NINEMILE (		CABELL	00700	0.11 MI EA	State highv
Ī	West V	'ir	543000000	CR 7/1	PERRY CRE		CABELL	00701	0.10 MI SO	State highv
Ī	West V	'ir	543000000	CR 9	MILL CREEK		CABELL	00900	0.24 MI SO	State highv
Ī	West V	'ir	543000000	CR 9	LOWER CRI		CABELL	00900	0.04 MI SO	State highv
Ī	West V	'ir	543000000	WV 10	TYLER CREE		CABELL	01000	0.05 MI SO	State highv
Ī	West V	'ir	543000000	WV 10	GUYANDO <sup>*</sup>		CABELL	01000	0.06 MI SO	State highv
Ī	West V	'ir	543000000	WV 10	<b>SMITH CRE</b>		CABELL	01000	0.05 MI NO	State highv
١	West Vi	rgir	543000000	WV 10	MERRITT C		CABELL	01000	0.01 MI NO	State highv
Ī	West V	'ir	543000000	WV 10	UPPER HEA		CABELL	01000	0.14 MI SO	State highv
1	West V	'ir	543000000	WV 10	HEATH CRE		CABELL	01000	0.04 MI SO	State highv
Ī	West V	'ir	543000000	WV 10	LEFT FK. OF		CABELL	01000	0.71 MI. N.	State highv
١	West Vi	rgir	543000000	CR 10/11	LEFT FK OF		CABELL	01011	0.24 MI EA	State highv
Ī	West V	'ir	543000000	CR 12	RIGHT FK N		CABELL	01200	0.04 MI EA	State highv

		543000000 CR 15	MILL CREEK		CABELL	01500	1.67 MI.N.	
West	Vir	543000000 CR 15	RIGHT FOR		CABELL	01500	0.01 MI SO	State highv
West	Vir	543000000 CR 16	KILGORE CI		CABELL	01600	0.64 MI SO	State highv
West	Vir	543000000 CR 17	SEVENMILE		CABELL	01700	0.02 MI E C	State highv
West	Vir	543000000 CR 17	I-64 EAST 8		CABELL	01700	0.11 MI WI	State highv
West	Vir	543000000 CR 17	MUD RIVER		CABELL	01700	0.04 MI EA	State highv
West	Vir	543000000 CR 17/4	LITTLE CAB		CABELL	01704	0.45 MI EA	State highv
West	Vir	543000000 CR 19	MUD RIVER	BARBOURS	CABELL	01900	0.01 MI NC	State highv
West	Vir	543000000 CR 26	MERRICK C		CABELL	02600	0.05 MI SO	
West	Vir	543000000 CR 19	RIGHT FK S		CABELL	01900		State highv
		543000000 CR 22	SEVENMILE		CABELL	02200		State highv
		543000000 CR 23	MUD RIVER		CABELL	02300		State highv
		543000000 CR 24	MERRICK C		CABELL	02400	0.18 MI. N.	
		543000000 CR 25	TRACE CRE		CABELL	02500	0.06 MI SO	
		543000000 CR 25	BIG TWO N		CABELL	02500		State highv
		543000000 CR 25	MUD RIVER		CABELL	02500	0.01 MI SO	
		543000000 CR 25	CHARLEY C		CABELL	02500	0.37 MI SO	
		543000000 CR 25	CSX RAILRO		CABELL	02500	0.37 MI 30 0.14 MI SO	
		543000000 CR 25	MUD RIVER		CABELL	02500	0.14 MI SO	
		543000000 CR 25/7	MUD RIVER		CABELL	02507	0.18 MI SO	
		543000000 CR 25/11	MUD RIVER		CABELL	02511		State highv
		543000000 CR 26		HUNTINGT		02600		State highv
		543000000 CR 27/2	CHARLEY C		CABELL	02702	0.03 MI SO	
		543000000 CR 29	TRACE CRE		CABELL	02900		State highv
		543000000 CR 29	FUDGES CR		CABELL	02900		State highv
		543000000 CR 29	LITTLE FUD		CABELL	02900	0.01 MI SO	
		543000000 CR 29/1	WAUGH BF		CABELL	02901		State highv
		543000000 CR 29/2	FUDGES CR		CABELL	02902		State highv
		543000000 CR 30	TOM CREEI		CABELL	03000		State highv
West	Vir	543000000 CR 31	CAVILL CRE		CABELL	03100		State highv
West	Vir	543000000 CR 31	TOM CREEI		CABELL	03100	0.32 MI W	State highv
West	Vir	543000000 CR 31	TRACE CRE		CABELL	03100	0.04 MI E C	State highv
West	Vir	543000000 CR 31/6	GUYANDO <sup>-</sup>		CABELL	03106	0.03 MI SO	State highv
West \	Virgir	543000000 CR 35	FOURPOLE		CABELL	03500	0.20 MI. N.	State highv
West	Vir	543000000 CR 35	FOURPOLE		CABELL	03500	0.12 MI. S.	State highv
West	Vir	543000000 CR 35	GRAPEVINE		CABELL	03500	0.04 MI SO	State highv
West	Vir	54300000000006A088	CR 35	RUSSELL CF		CABELL	03500	0.08 MI SO
West	Vir	54300000000006A089	CR 36	CHARLEY C		CABELL	03600	0.01 MI EA
West	Vir	54300000000006A090	CR 37	I 64 EBL & 1		CABELL	03700	0.27 MI SO
West	Vir	54300000000006A091	CR 39	FOURPOLE		CABELL	03900	0.02 MI WE
		54300000000006A094		FORK OF LO		CABELL	04200	0.10 MI NC
		54300000000006A095		CSX RAILRO		CABELL	04200	0.01 MI NC
	_	54300000000006A097		RACCOON		CABELL	04300	1.24 MI NC
		543000000 US 60	FOURPOLE		CABELL	06000	0.74 MI WI	
		543000000 CR 43	RACCOON		CABELL	04300		State highv
		543000000 CR 43	BOWEN CR		CABELL	04300		State highv
		543000000 CR 43	LONG BRAI		CABELL	04300		State highv
west	ν T T.	34300000 CN 43	LONG BRAI		CABELL	04300	O.OI IVII IVC	State Highly

		= 40000000 op 40 /4			0.55	0.4004	0.001415101
		543000000 CR 43/1	RACCOON		CABELL	04301	0.08 MI EA State highv
		543000000 CR 43/3	RACCOON		CABELL	04303	0.02 MI EA State highv
West	Vir	543000000 CR 46	FOURPOLE		CABELL	04600	0.05 MILE \ State highv
West	Vir	543000000 CR 48/1	FOURPOLE		CABELL	04801	0.01 MI WI State highv
West	Vir	543000000 CR 49	MADISON (		CABELL	04900	0.05 MI EA State highv
West	Vir	543000000 WV 527	FOURPOLE	HUNTINGT	CABELL	52700	0.44 MI SO State highv
West	Vir	543000000 WV 152	I-64 EBL &	HUNTINGT	CABELL	15200	0.16 MI SO State highv
West	Vir	543000000 CR 60/70	FOURPOLE	HUNTINGT	CABELL	06070	0.67 MI EA State highv
West	Vir	543000000 CR 54	LONG BRAI		CABELL	05400	0.01 MI NC State highv
West	Vir	543000000 US 60	CSX RAILRO		CABELL	06000	0.10 MI WI State highv
West	Vir	543000000 US 60	MUD RIVER		CABELL	06000	0.17 MI EA State highv
West	Vir	543000000 CR 60/28	I-64 EBL &		CABELL	06028	0.04 MI NC State highv
West	Vir	543000000 CR 60/5	GUYANDO <sup>*</sup>	BARBOURS	CABELL	06005	0.20 MI WI State highv
West	Vir	543000000 CR 60/39	INDIAN FO		CABELL	06039	0.31 MI NC State highv
West	Vir	543000000 CR 69	RIGHT FK N		CABELL	06900	0.05 MI EA State highv
West	Vir	543000000 I 64 EB	EAST RD W	HUNTINGT	CABELL	06400	0.47 MI WI State highv
West	Vir	543000000 I 64 EB	19TH STRE	HUNTINGT	CABELL	06400	0.17 MI WI State highv
West	Vir	543000000 I 64 EB	US 52	HUNTINGT	CABELL	06400	1.73 MI WI State highv
West	Vir	543000000 I 64 EB	MEDLEY FK	HUNTINGT	CABELL	06400	0.72 MI EA State highv
West	Vir	543000000 I 64 EB	CR 52/6	HUNTINGT	CABELL	06400	0.30 MI WI State highv
West	Vir	543000000 I 64 EB	FOURPOLE	HUNTINGT	CABELL	06400	2.74 MI EA State highv
West	Vir	543000000 I 64 EB	COUNTY RO	HUNTINGT	CABELL	06400	0.80 MI E. State highv
West	Vir	543000000 I 64 EB	COUNTY RO		CABELL	06400	0.78 MI WI State highv
West	Vir	543000000 I 64 EB	COUNTY RO	HUNTINGT	CABELL	06400	0.38 MI.W. State highv
West	Vir	543000000 I64 EB	US 60 EAST		CABELL	06400	0.20 MI EA State highv
West	Vir	543000000 I 64 EB	CR 60/52 2		CABELL	06400	1.78 MI WI State highv
West	Vir	543000000 I 64 EB	MERRICK C		CABELL	06400	1.44 MI WI State highv
West	Vir	543000000 I 64 EB	COUNTY RO		CABELL	06400	0.99 MI WI State highv
West	Vir	543000000 I 64 EB	MUD RIVER		CABELL	06400	0.21 MI WI State highv
West	Vir	543000000   64	COUNTY RO	BARBOURS	CABELL	06400	1.69 MILES State highv
West	Vir	543000000 I-64 EXIT R	FOURPOLE	HUNTINGT	CABELL	06400	0.01 MI WI State highv
West \	Virgir	543000000 I64 WB EN	FOURPOLE	HUNTINGT	CABELL	06400	0.01 MI WI State highv
West	Vir	543000000 I 64 EB	COUNTY RO	MILTON	CABELL	06400	0.44 MI EA State highv
West	Vir	543000000 I 64 EB	COUNTY RO		CABELL	06400	1.16 MI EA State highv
West	Vir	543000000 I 64 EB	CR 60/19 8		CABELL	06400	1.58 MI EA State highv
West	Vir	543000000 I 64 EB	COUNTY RO		CABELL	06400	4.13 MI EA State highv
West	Vir	543000000 CR 66	SMITH CRE		CABELL	06600	1.16 MI SO State highv
West	Vir	543000000 CR 66	SMITH CRE		CABELL	06600	0.83 MI SO State highv
West	Vir	543000000 CR 68	MERRITT C		CABELL	06800	0.03 MI WI State highv
West	Vir	543000000 US 52		HUNTINGT		05200	0.29 MI. N. State highv
		543000000 US 52		HUNTINGT		05200	0.57 MI. N. State highv
		543000000 US 52		HUNTINGT		05200	0.70 MI. N. State highv
		543000000 US 52		HUNTINGT		05200	0.78 MI NC State highv
		543000000 US 52		HUNTINGT		05200	0.85 MI NC State highv
		543000000 US 52		HUNTINGT		05200	1.29 MI NC State highv
		543000000 CR 1/18	BIG CABELL		CABELL	00118	0.01 MI WI State highv
		543000000 WV 2	CSX RAILRO		CABELL	00200	0.73 MI SO State highv

		543000000 CR 43/5	RACCOON		CABELL	04305	0.05 MI WI State highv
West	Vir	543000000 I 64 WB	EAST RD W	HUNTINGT	CABELL	06400	0.47 MI WI State highv
West	Vir	543000000 I 64 WB	19TH STRE	HUNTINGT	CABELL	06400	0.17 MI WI State highv
West	Vir	543000000 I 64 WB	US 52	HUNTINGT	CABELL	06400	1.73 MI WI State highv
West	Vir	543000000 I 64 WB	MEDLEY FK	HUNTINGT	CABELL	06400	0.72 MI.EA State highv
West	Vir	543000000 I 64 WB	COUNTY RO	HUNTINGT	CABELL	06400	0.30 MI WI State highv
		543000000 I 64 WB	FOURPOLE	HUNTINGT	CABELL	06400	2.74 MI EA State highv
		543000000 I 64 WB		HUNTINGT		06400	0.80 MI E. (State high)
		543000000 I 64 WB	COUNTY RO		CABELL	06400	0.78 MI WI State highv
		543000000 I 64 WB		HUNTINGT		06400	0.38 MI.W. State highv
			US 60 EAST		CABELL	06400	
		543000000 I64 WB					0.20 MI EA State highv
		543000000 I 64 WB	CR 60/52 2		CABELL	06400	1.78 MI WI State highv
		543000000   64		BARBOURS		06400	1.44 MI WI State highv
		543000000 I 64 WB	MUD RIVER		CABELL	06400	0.21 MI WI State highv
		543000000 I 64 WB	COUNTY RO		CABELL	06400	0.99 MI WI State highv
West	Vir	543000000 I 64		BARBOURS	CABELL	06400	1.69 MI EA State highv
West	Vir	543000000 I 64 WB	COUNTY RO	MILTON	CABELL	06400	0.44 MI EA State highv
West	Vir	543000000 I 64 WB	COUNTY RO		CABELL	06400	1.16 MI EA State highv
West	Vir	543000000 I 64 WB	CR 60/19 8		CABELL	06400	1.58 MI EA State highv
West	Vir	543000000 I 64 WB	COUNTY RO		CABELL	06400	4.13 MI EA State highv
West	Vir	543000000 US 52		HUNTINGT	CABELL	05200	0.90 MI NC State highv
		543000000 US 60	FUDGES CR		CABELL	06000	0.08 MI WI State highv
		543000000 WV 106		HUNTINGT		10600	0.35 MI SO State highv
		543000000 WV 106		HUNTINGT		10600	0.40 MI NC State highv
		543000000 US 60		BARBOURS		06000	0.08 MILE \State highv
		543000000 CR 27	CHARLEY C		CABELL	02700	0.01 MI SO State highv
		543000000 CR 29/3	FUDGES CR		CABELL	02903	0.01 MI EA State highv
		543000000 WV 10	DAVIS CREI		CABELL	01000	0.01 MI SO State highv
		543000000 WV 527		HUNTINGT		52700	0.19 MILE   State high
		543000000 WV 101		HUNTINGT		10100	0.10 MILE State highv
		543000000 CR 21	LOWER CRI				0.01 MILE State highv
		543000000 CR 52/8		HUNTINGT		05208	0.91 MILE State highv
		543000000 CR 36/1	CHARLEY C		CABELL	03601	0.05 MI SO State highv
		543000000 US 60		HUNTINGT		06000	0.29 MI EA State highv
West	Vir	543000000 I64 EB	CSX RR & N		CABELL	06400	2.02 MI. W State highv
West	Vir	543000000 I64 EB	COUNTY RO		CABELL	06400	1.06 MI. W State highv
West	Vir	543000000 I64 EB	COUNTY RO	MILTON	CABELL	06400	0.44 MI. W State highv
West	Vir	543000000 I64 WB	CSX RAILRO		CABELL	06400	2.02 MI. W State highv
West	Vir	543000000 I64 WB	COUNTY RO		CABELL	06400	1.06 MI. W State highv
West	Vir	543000000 I64 WB	COUNTY RO	MILTON	CABELL	06400	0.44 MI. W State highv
West	Vir	543000000 I64 WB	MUD RIVER		CABELL	06400	0.19 MI. EA State highv
		543000000 I64 EB	MUD RIVER		CABELL	06400	0.19 MI.EA State highv
		543000000 CR 49	MADISON (		CABELL	04900	0.25 MILE \State highv
		543000000 CR 1/1	SPURLOCK		CABELL	00101	0.21 MILE \State highv
		543000000 I64 EB	MUD RIVER		CABELL	06400	1.75 MI. E. State highv
		543000000 164	MUD RIVER		CABELL	06400	1.75 MI. EA State highv
		543000000 164	CSX RAILRO		CABELL	06400	1.93 MI. EA State highv
west	ν Т Т.	34300000 104	CON NAILING		CABLLL	00400	1.33 IVII. LA State Highly

Mact	77 i r	543000000	16/1	CSX RAILRO		CABELL	06400	1.93 MI. EA State highv
		543000000		CR 60/29		CABELL	06400	3.02 MI. EA State highv
		543000000		CR 60/29		CABELL	06400	3.02 MI. EA State highv
		543000000		CR 23		CABELL	06400	3.23 MI. W State highv
		543000000		CR 23		CABELL	06400	3.23 MI. W State highv
		543000000			BARBOURS		06488	0.01 MILE State highv
		543000000		KILGORE CI	Di inte d'inte	CABELL	01600	0.90 MILE   State highv
		543000000		KILGORE CI		CABELL	01600	0.04 MILE State highv
		543000000			BARBOURS		16004	0.01 MILE   State highv
	_		CR 160/18		BARBOURS		16018	0.01 MILE   State highv
		543000000		GUYANDO <sup>*</sup>		CABELL	04500	0.05 MILE \State highv
		543000000		DAVIS CREI		CABELL	04200	0.01 MI S. (State highv
		543000000			BARRACKV		04217	0.01 MILE   State highv
		543000000		DAVIS CREI		CABELL	95100	0.01 MI EA State highv
		543000000		MUD RIVER		CABELL	01725	0.01 MILE   State highv
		543000000		MUD RIVER		CABELL	00100	0.04 MILE State highv
			CR 164/10	GUYANDO <sup>*</sup>	HUNTINGT	CABELL	16410	0.01 MILE   State highv
			CR 10/20				01020	0.01 MILE \State highv
West	Vir	543000000	CR 6	TRACE FOR		CABELL	00900	1.30 MILE   State highv
			COUNTY RO	FOURPOLE		CABELL	05209	0.01 MILES State highv
			COUNTY RO			CABELL	06001	0.38 MI E. (State highv
West	Vir	543000000	COUNTY RO	TRACE FOR		CABELL	00900	1.50 MILES State highv
West	Vir	543000000	COUNTY RO	INDIAN FO	MILTON	CABELL	02501	0.31 MI EA State highv
West	Vir	543000000	COUNTY RO	GUYANDO <sup>-</sup>		CABELL	03106	0.01 MILES State highv
West	Vir	543000000	COUNTY RO	RIGHT FOR		CABELL	01011	0.22ILES E/ State highv
West	Vir	543000000	COUNTY RO	CSX RAILRO		CABELL	04200	0.01 MILE   State highv
West	Vir	543000000	164 ACCESS	MERRICK C	BARBOURS	CABELL	06400	0.02 MILES State highv
West	Vir	543000000	COUNTY RO	WILDCAT H		CABELL	02600	0.03 MILES State highv
West	Vir	543000000	INTERSTAT	COUNTY RO	HUNTINGT	CABELL	06400	0.38 MILE \State highv
West	Vir	543000000	INTERSTAT	60/2	HUNTINGT	CABELL	06400	0.38 MILES State highv
West	Vir	543000000	WILSON CO	FOURPOLE	HUNTINGT	CABELL	N0760	0.03 MI N (City or mur
West	Vir	543000000	12TH STRE	FOURPOLE	HUNTINGT	CABELL	N0760	0.34 MI WI City or mur
West	Vir	543000000	8TH STREE	FOURPOLE	HUNTINGT	CABELL	N0760	0.01 MI NC City or mur
West	Vir	543000000	BEECHWO	FOURPOLE	HUNTINGT	CABELL	N0760	0.01 MI SO City or mur
West	Vir	543000000	ENSLOW B	FOURPOLE	HUNTINGT	CABELL	N0760	0.01 MI S. City or mur
West	Vir	543000000	MADISON	FOURPOLE	HUNTINGT	CABELL	N0760	0.85 MI WI City or mur
West	Virgir	543000000	WILSON CO	FOURPOLE	HUNTINGT	CABELL	N0760	0.02 MI N. City or mur
West	Vir	543000000	WEST FIFTH	FOURPOLE	HUNTINGT	CABELL	N0760	0.01 MI SO City or mur
West	Vir	543000000	HARVEY RO	FOURPOLE	HUNTINGT	CABELL	N0760	0.03 MI SO City or mur

State highv Urban - oth	38.42833	-82.39000	7,200 02	1926	Steel	Truss - thru
State highv Rural - min	38.33500	-82.26667	7,000 02	1928	Concrete	Tee beam
County hig  Rural - loca	38.38667	-82.33833	100 01	1930	Steel	Girder and
County hig  Rural - maj	38.36000	-82.37000	2,100 02	1940	Concrete	Slab
State highv County high	Rural - loca	38.38000	-82.29000	1,400 01	1920	Steel
State highv County high	Rural - loca	38.38000	-82.29000	1,400 01	1920	Steel
State highv County high			-82.29000 4,500 01	1,400 01 1965	1920 Steel	Steel Stringer/M
, ,				,		
, ,	38.39333	-82.41000		,		
Interstate l'Urban - pri	38.39333	-82.41000	4,500 01	1965	Steel	Stringer/M
Interstate l'Urban - pri	38.39333	-82.41000 -82.28167	4,500 01	1965	Steel	Stringer/M

County hig	Rural - min	38.44333	-82.2167	3100	02	1989	Prestressed	Box beam (
County hig	Rural - loca	38.55833	-82.215	200	02	1979	Steel	Stringer/M
County hig	Rural - loca	38.56	-82.2267	50	02	1988	Prestressed	Box beam (
County hig	Rural - loca	38.47167	-82.2283	200	02	1976	Steel	Stringer/M
County high	Rural - loca	38.48	-82.2	20	02	1989	Prestressed	Box beam (
County hig	Rural - loca	38.53333	-82.1817	100	02	1980	Steel	Stringer/M
State highv	Urban - otł	38.42833	-82.39	7200	02	1926	Steel	Truss - thru
State highv	Urban - otł	38.43	-82.3917	10500	02	1976	Steel conti	Stringer/M
State highv	Rural - prin	38.48	-82.3	8300	02	1989	Steel conti	Stringer/M
State highv	Rural - prin	38.58667	-82.2117	4800	02	1976	Steel conti	Stringer/M
County hig	Rural - min	38.49333	-82.2967	750	02	1988	Steel conti	Stringer/M
County hig	Rural - min	38.49	-82.2967	750	02	1945	Concrete	Tee beam
County high	Rural - min	38.505	-82.2833	250	02	1949	Concrete	Slab
County hig	Rural - loca	38.50667	-82.2917	100	01	1978	Steel	Stringer/M
County hig	Rural - loca	38.55167	-82.23	100	02	1950	Concrete	Stringer/M
County hig	Rural - min	38.44333	-82.1633	1800	02	1931	Concrete	Tee beam
County high	Rural - loca	38.46	-82.1683	550	02	1931	Concrete	Girder and
State highv	Rural - min	38.32333	-82.2133	3600	02	1990	Prestressed	Box beam of
State highv	Rural - min	38.40667	-82.2417	3800	02	1974	Steel conti	Stringer/M
State highv	Rural - min	38.33167	-82.2417	6300	02	1950	Concrete	Slab
State highv	Rural - min	38.335	-82.2667	7000	02	1928	Concrete	Tee beam
State highv	Rural - min	38.34667	-82.2933	7000	02	1950	Concrete	Slab
State highv	Rural - min	38.34833	-82.2933	7000	02	1936	Concrete	Tee beam
State highv	Rural - min	38.35	-82.3083	6700	02	1940	Concrete	Slab
County hig	Rural - loca	38.38667	-82.3383	100	01	1930	Steel	Girder and
County hig	Rural - loca	38.49667	-82.2633	250	02	1984	Steel	Stringer/M

Country big	Dunal mani	20 45007	02 1217	1000	02	1007	Ducatuaca	a Day basin
	Rural - maj		-82.1317	1900		1987		ec Box beam of
, ,	Rural - maj		-82.15	1300		1922	Concrete	
	Rural - loca		-82.09	500		1950	Concrete	
	Rural - maj		-82.2817	750		1940	Concrete	
County hig		38.425	-82.2383	1200		1961	Steel	Stringer/M
	Urban - mii		-82.2367	1500	01	1888	Steel	Truss - thru
, ,	Rural - loca		-82.2367	50		1992		ti Tee beam
County hig	Urban - col	38.415	-82.29	13500	04	1979	Steel con	tii Stringer/M
County hig	Rural - maj	38.41833	-82.2917	1700	02	1990	Steel con	tii Stringer/M
County hig	Rural - prin	38.45833	-82.3017	7200	02	1930	Concrete	Girder and
County hig	Rural - loca	38.47	-82.2767	50	02	1979	Steel	Stringer/M
County hig	Rural - loca	38.44333	-82.19	850	01	1905	Steel	Truss - thru
County hig	Rural - loca	38.44	-82.29	400	02	1941	Steel	Stringer/M
County hig	Rural - maj	38.355	-82.1283	450	02	1976	Concrete	c Culvert - in
County hig	Rural - maj	38.38333	-82.12	1100	02	1943	Steel	Stringer/M
	Rural - maj	38.38667	-82.1133	1300	02	1990	Steel con	tii Stringer/M
County high	Rural - maj	38.40167	-82.1183	2700	02	1929	Concrete	
	Rural - maj		-82.1133	2300		1980	Steel	Stringer/M
County hig		38.425	-82.1217	3800		1990	Steel con	tii Stringer/M
	Rural - maj		-82.135	4700	02	1976		tii Stringer/M
	Rural - loca		-82.1267	30	01	1965	Steel	Girder and
	Urban - col		-82.3633	6900	02	1971		tii Stringer/M
	Rural - loca		-82.0617	50		1989		e Box beam
	Rural - maj		-82.1833	650		1926	Concrete	
County high			-82.1767	700		1929	Concrete	
County hig		38.41	-82.2067	2700		1929	Concrete	
	Rural - loca		-82.2033	50		1988		ed Box beam
	Rural - loca		-82.2	30		1987		ed Box beam d
	Rural - maj		-82.2467	2300	02	1988		ed Box beam of
County hig		38.35667	-82.2233	600		1923	Concrete	
		38.34833	-82.2253	600		1923		c Tee beam
								_
	Rural - maj		-82.2083	600		1923		c Tee beam
, ,	Rural - maj		-82.2833	1000		1882	Steel	Truss - thru
	Rural - maj		-82.37	2100		1940	Concrete	
	Rural - maj		-82.3733	2100		1979	Steel	Stringer/M
	Rural - maj		-82.385	3800		1983		ed Box beam of
		Urban - mii		-82.3617		0 02	1989	Prestressed
		Rural - loca		-82.0783		0 01	1945	Steel
		Urban - col		-82.43		0 02	1963	Steel conti
		Rural - min	38.375	-82.4017		0 02	1986	Steel
		Rural - loca		-82.3367		0 01	1983	Prestressed
		Rural - loca	38.38	-82.29		0 01	1920	Steel
		Rural - min		-82.2967		0 02	1995	Prestressed
	Urban - otł		-82.5	16000		1949	Steel con	tii Stringer/M
	Rural - min		-82.2983	600		1929	Concrete	
County hig	Rural - maj	38.295	-82.3033	600	02	1930	Concrete	Slab
County hig	Rural - maj	38.33167	-82.3383	1100	02	1940	Concrete	Slab

	Rural - maj	38.27667	-82.3083	20		1983		Box beam (
County hig	Rural - loca	38.245	-82.285	50	02	1994	Prestressed	Box beam (
County high	Urban - col	38.38833	-82.3983	1200	02	1991	Prestressed	Box beam of
County hig	Rural - loca	38.36167	-82.395	50	02	1990	Prestressed	Box beam (
County hig	Rural - maj	38.29667	-82.2133	550	02	1990	Prestressed	Box beam of
State highv	Urban - otł	38.40667	-82.475	7200	02	1921	Concrete c	Tee beam
	Urban - otł	38.39333	-82.45	18000	04	1963	Steel conti	Stringer/M
County high	Urban - col	38.40333	-82.48	3800		1960		Culvert - in
County high	Rural - loca	38.31667	-82.34	90	02	1979	Steel	Stringer/M
	Rural - maj	38.41667	-82.2517	15500		1932	Steel	Truss - thru
	Rural - maj	38.43167	-82.1583	15500		1989		Stringer/M
	Rural - loca	38.435	-82.175	300		1960		Stringer/M
	Urban - mii	38.41	-82.2967	9500		1983		Stringer/M
	Rural - min		-82.105	1100		1935	Masonry	Arch - deck
	Rural - loca	38.33167	-82.2717	250		1926	Concrete	Girder and
Interstate l		38.4	-82.405	15000		1964		Girder and
	Urban - pri	38.40167	-82.4833	14500		1964		Stringer/M
Interstate l		38.4	-82.48	15000		1964		Stringer/M
Interstate		38.39667	-82.47	21250		1993		Stringer/M
	Urban - pri	38.38667	-82.435	19500		1963		Girder and
		38.39167	-82.4067	21750		1963		
Interstate l		38.40167						Stringer/M
	Urban - pri		-82.385	20500		1962		Stringer/M
	Urban - pri	38.41	-82.36	20500		1962		Stringer/M
	Urban - pri	38.41	-82.3533	20000		1962		Stringer/M
	Urban - pri	38.415	-82.345	20000		1958		Stringer/M
Interstate l		38.42	-82.3	26000		1959		Stringer/M
	Urban - pri	38.41667	-82.29	20000		1959		Stringer/M
Interstate l		38.41667	-82.2833	20000		1958		Stringer/M
Interstate l		38.415	-82.2683	20000		1959		Girder and
	Urban - pri	38.41667	-82.26	23450		1958		Stringer/M
	Urban - pri	38.39167	-82.405	22500		1965	Steel	Stringer/M
	Urban - pri		-82.41	4500		1965	Steel	Stringer/M
	Urban - pri		-82.1233	36700		1959		Stringer/M
	Rural - prin	38.43	-82.1067	18800		1959		Stringer/M
	Rural - prin	38.42333	-82.0933	16500		1959		Stringer/M
	Rural - prin		-82.04	16500		1958		Stringer/M
	Rural - min	38.32	-82.2433	550		1991	Prestressed	Box beam of
, ,	Rural - min	38.32333	-82.24	550		1988	Prestressed	Box beam of
County hig	Rural - loca	38.33	-82.2567	400	02	1950	Concrete	Slab
U.S. numbe	Urban - pri	38.40333	-82.48	14000	04	1964	Steel conti	Stringer/M
U.S. numbe	Urban - pri	38.40667	-82.4833	17500	04	1966	Steel	Stringer/M
U.S. numbe	Urban - pri	38.41	-82.485	17500	04	1968	Steel	Stringer/M
U.S. numbe	Urban - pri	38.41	-82.4833	13500	02	1976	Steel	Stringer/M
U.S. numbe	Urban - pri	38.4	-82.4833	17500	02	1966	Steel	Stringer/M
	Urban - pri	38.41667	-82.4867	22000	02	1968	Steel conti	Truss - dec
	Rural - loca	38.485	-82.2183		01	1982	Steel	Stringer/M
	Rural - prin	38.58667	-82.2383	4800		1976		Stringer/M
	le							03.7.11

County hig Rural - loca	38.265	-82.3017		01	1990	Prestressed Box beam of
Interstate   Urban - pri	38.4	-82.405	15000		1964	Steel contil Girder and
Interstate   Urban - pri	38.40167	-82.4833	15000		1964	Steel contil Stringer/M
Interstate l' Urban - pri	38.4	-82.48	15000	02	1964	Steel contil Stringer/M
Interstate l' Urban - pri	38.39667	-82.47	21250	02	1993	Steel contil Stringer/M
Interstate   Urban - pri	38.38667	-82.435	19500	02	1963	Steel contil Girder and
Interstate   Urban - pri	38.39167	-82.4067	21750	02	1963	Steel contil Stringer/M
Interstate   Urban - pri	38.40167	-82.5517	500	02	1962	Steel contil Stringer/M
Interstate l' Urban - pri	38.41	-82.36	20500	02	1962	Steel contil Stringer/M
Interstate l' Urban - pri	38.41	-82.3533	20000	02	1962	Steel contil Stringer/M
Interstate l' Urban - pri	38.415	-82.345	20000	03	1958	Steel contil Stringer/M
Interstate l' Urban - pri	38.42	-82.3	26000	02	1959	Steel contil Stringer/M
Interstate l' Urban - pri	38.41667	-82.29	20000		1959	Steel contil Stringer/M
Interstate l' Urban - pri	38.415	-82.2683	20000		1959	Steel contil Girder and
Interstate l' Urban - pri	38.41667	-82.2833	20000		1958	Steel contil Stringer/M
Interstate l' Urban - pri	38.41667	-82.26	23450		1958	Steel contil Stringer/M
Interstate l' Urban - pri	38.43833	-82.1233	36700		1959	Steel contil Stringer/M
Interstate   Rural - prin	38.43	-82.1067	18800		1959	Steel contil Stringer/M
Interstate   Rural - prin	38.42333	-82.0933	16500		1959	Steel contil Stringer/M
Interstate   Rural - prin	38.42333	-82.04	16500		1958	Steel contil Stringer/M
U.S. numbe Urban - pri	38.41333	-82.485	17500		1968	Concrete Culvert - in
U.S. numbe Rural - maj	38.425	-82.2067	14000		1954	Concrete c Culvert - in
State highy Urban - oth	38.435	-82.3883	16000		1985	Steel contil Stringer/M
	38.435	-82.3883	16000		1985	Steel contil Stringer/M
State highy Urban - oth						
U.S. numbe Urban - mil	38.415	-82.2967	22000		1995	Steel contil Girder and
County hig Rural - loca	38.40667	-82.0633	1800		1940	Concrete Slab
County hig Rural - loca	38.395	-82.1867		02	1994	Prestressed Box beam of
State highv Rural - min	38.38	-82.3333	6700		1960	Concrete c Culvert - in
State highv Urban - oth	38.42333	-82.45	15000		1994	Steel Truss - thru
State highv Urban - mil	38.42333	-82.3967	10500		1997	Steel contil Stringer/M
County hig Rural - min		-82.1717	650		1996	Prestressed Box beam d
County hig Rural - loca		-82.4683	200		1997	Prestressed Other
County hig Rural - loca		-82.0833		02	1989	Prestressed Box beam of
U.S. numbe Urban - oth	38.42167	-82.3933	19000		1992	Steel Stringer/M
Interstate   Rural - prin	38.43667	-82.1633	18750		1961	Steel contil Stringer/M
Interstate   Rural - prin	38.44	-82.135	18350		1996	Steel contil Stringer/M
Interstate   Rural - prin	38.44167	-82.1317	18350		1996	Steel contil Stringer/M
Interstate   Rural - prin	38.43667	-82.1633	18750		1961	Steel contil Stringer/M
Interstate   Rural - prin	38.44	-82.135			1996	Steel contil Stringer/M
Interstate   Rural - prin	38.44167	-82.1317	18350		1996	Steel contil Stringer/M
Interstate l Urban - pri	38.42	-82.2533	18750	02	1996	Steel contil Stringer/M
Interstate   Urban - pri	38.42	-82.2533	18750	02	1996	Steel contil Stringer/M
County hig Rural - maj	38.31	-82.2233	3900	02	1997	Prestressed Box beam of
County hig Rural - loca	38.56	-82.2233	50	02	1997	Prestressed Box beam of
Interstate   Rural - prin	38.42833	-82.225	18350	02	1998	Steel contil Stringer/M
Interstate   Rural - prin	38.42833	-82.225	18350	02	1998	Steel contil Stringer/M
Interstate   Rural - prin	38.43	-82.2133	17750	02	1998	Steel contil Stringer/M
						<u> </u>

Interstate I	Rural - prin	38.43	-82.2133	17750	02	1998	Steel conti	Stringer/M
	Rural - prin	38.43	-82.2083	17750		1998	Steel conti	Stringer/M
Interstate I	Rural - prin	38.43	-82.2083	17750	02	1998	Steel conti	Stringer/M
Interstate I	Rural - prin	38.43333	-82.1867	18350	02	1998	Steel conti	Stringer/M
Interstate I	Rural - prin	38.43333	-82.1867	18350	02	1998	Steel conti	Stringer/M
County hig	Urban - mii	38.28167	-82.315	80	02	1998	Prestressed	Stringer/M
County hig	Rural - loca	38.43333	-82.0717	150	02	1998	Prestressed	Box beam (
County hig	Rural - loca	38.44333	-82.09	400	02	1998	Prestressed	Box beam (
County hig	Rural - loca	38.4	-82.2817	200	02	1977	Concrete	Tee beam
County hig	Urban - col	38.425	-82.27	5000	02	1999	Prestressed	Stringer/M
County hig	Rural - min	38.36	-82.225	1600	02	2000	Prestressed	Stringer/M
County hig	Rural - loca	38.395	-82.3217	1500	02	2000	Concrete c	Stringer/M
County hig	Rural - loca	38.39	-82.3217	100	02	2000	Concrete	Stringer/M
Other	Rural - loca	38.39667	-82.3333	30	01	2001	Prestressed	Box beam (
County hig	Urban - mii	38.41833	-82.2367	1500	02	2001	Steel conti	Stringer/M
County hig	Rural - loca	38.44667	-82.2317	3100	02	2003	Steel conti	Stringer/M
County hig	Urban - col	38.4	-82.3333	200	03	2000	Prestressed	Stringer/M
County hig	Urban - col	38.39167	-82.4267	250	03	2002	Prestressed	Stringer/M
County hig	Rural - loca	38.53333	-82.1417	200	02	2003	Prestressed	Box beam (
County hig	Urban - col	38.40333	-82.4867	200	03	2003	Steel	Stringer/M
County hig	Urban - col	38.41	-82.35	2000	02	2003	Concrete c	Tee beam
County hig	Rural - loca	38.535	-82.1417	200	02	2003	Prestressed	Box beam (
County hig	Urban - col	38.41833	-82.105	600	02	2004	Prestressed	Box beam (
County hig	Rural - maj	38.38167	-82.2833	80	02	2005	Steel conti	Stringer/M
County hig	Rural - loca	38.37833	-82.3367	100	02	2005	Prestressed	Box beam (
County hig	Rural - loca	38.38	-82.29	1400	02	2006	Steel	Stringer/M
Interstate I	Urban - pri	38.41667	-82.29	20000	02	2000	Concrete	Culvert - in
County hig	Rural - loca	38.425	-82.2717	650	01	2006	Aluminum,	Culvert - in
Interstate I	Urban - pri	38.40833	-82.3517	20500	02	2006	Steel conti	Stringer/M
Interstate I	Urban - pri	38.40833	-82.3517	20500	02	2006	Steel conti	Stringer/M
City street	Urban - col	38.40167	-82.4267	600	01	1949	Steel	Stringer/M
City street	Urban - col	38.40667	-82.435	1800	02	1927	Concrete	Arch - deck
City street	Urban - col	38.40667	-82.4967	5300	02	1920	Concrete	Arch - deck
City street	Rural - loca	38.40667	-82.4633	500	02	2000	Prestressed	Box beam (
City street	Urban - col	38.40333	-82.43	2300	02	1949	Steel	Stringer/M
City street	Urban - col	38.40333	-82.4967	11500	02	1928	Concrete	Arch - deck
City street	Urban - col	38.40167	-82.4267	600	02	1920	Concrete	Tee beam
	Urban - col	38.40667	-82.46	1400	02	1921	Concrete	Stringer/M
City street	Urban - col	38.40333	-82.4783	1200	02	1925	Concrete	Tee beam

485 St	tructurally Serious cor Critical con Serious cor 2	Basically in	2.0	6
5Λ C1	tructurally Serious cor Serious cor Serious cor 3	Basically in	23.2	24
54 5	tructuran, serious coi serious coi serious coi s	basically III	23.2	24
30 St	tructurally Poor condi <sup>,</sup> Poor condi <sup>,</sup> Poor condi <sup>,</sup> 4	Meets mini	31.4	12
20 6	tructurally Serious cor Serious cor Serious cor 3	Basically in	20.5	24
33 30	tructurally serious cor serious cor serious cor s	basically III	20.3	24
Girder and	93 Structurally Fair conditi Fair conditi Serious cor	Basi	cally in	20.4
	·		·	
	·	Basically in	35.9	20.4
148 Si	tructurally Serious cor Satisfactory Serious cor 3		·	
148 Si	tructurally Serious cor Satisfactor Serious cor 3  tructurally Poor condi Poor condi Satisfactor 2	Basically in	35.9	24

49	Functionall	Good cond	Good cond	Good cond	7	Better than	74.1	24
36	Structurally	Poor condi	Fair conditi	Fair condit	5	Somewhat	51.9	24
45	Not deficie	Good cond	Good cond	Good cond	7	Better than	99	24
56	Functionall	Fair conditi	Fair conditi	Satisfactor	5	Somewhat	52.5	24
39	Not deficie	Good cond	Good cond	Good cond	7	Better thar	96	24
31	Structurally	Good cond	Good cond	Poor condi	4	Meets min	70	24
485	Structurally	Serious cor	Critical con	Serious cor	2	Basically in	2	6
585	Not deficie	Good cond	Good cond	Good cond	7	Better than	71.2	24
178	Not deficie	Good cond	Good cond	Good cond	7	Better thar	84	48
263	Not deficie	Good cond	Good cond	Good cond	7	Better than	84.7	24
197	Not deficie	Good cond	Good cond	Good cond	7	Better than	86	24
30	Functionall	Good cond	Good cond	Fair conditi	5	Somewhat	60.5	24
24	Functionall	Good cond	Good cond	Satisfactor	6	Equal to pr	70.5	24
30	Structurally	Satisfactor	Poor condi	Poor condi	4	Meets min	46.9	24
30	Not deficie	Good cond	Good cond	Satisfactor	6	Equal to pr	88.5	24
31	Functionall	Fair conditi	Fair conditi	Good cond	5	Somewhat	53.5	24
31	Functionall	Satisfactor	Good cond	Satisfactor	5	Somewhat	65.5	24
41	Not deficie	Good cond	Good cond	Good cond	7	Better thar	82	48
364	Not deficie	Satisfactor	Good cond	Good cond	7	Better thar	90.1	24
28	Functionall	Fair conditi	Fair conditi	Fair conditi	5	Somewhat	60.5	24
54	Structurally	Serious cor	Serious cor	Serious cor	3	Basically in	23.2	24
27	Functionall	Satisfactor	Satisfactor	Satisfactor	6	Equal to pr	59.1	24
42	Functionall	Satisfactor	Satisfactor	Satisfactor	5	Somewhat	53.4	24
23	Structurally	Satisfactor	Satisfactor	Poor condi	4	Meets min	48.8	12
30	Structurally	Poor condi	Poor condi	Poor condi	4	Meets min	31.4	12
33	Not deficie	Good cond	Good cond	Good cond	7	Better thar	84.5	24

		Satisfactor				Equal to pr		24
32	Functionall	Fair conditi	Fair conditi	Fair conditi	5	Somewhat	54.5	24
32	Functionall	Good cond	Good cond	Satisfactor	6	Equal to pr	75.8	24
30	Functionall	Good cond	Satisfactor	Fair conditi	5	Somewhat	55.5	24
233	Not deficie	Fair conditi	Satisfactor	Satisfactor	6	Equal to pr	86.7	24
157	Structurally	Poor condi	Critical con	Satisfactor	2	Basically in	0	24
		Good cond				Equal to pr		12
		Good cond				Better than		24
		Good cond				Better than	82.7	48
		Fair conditi				Meets min	37.5	24
		Poor condi				Somewhat	76.7	24
		Fair conditi				Meets min	28.9	12
		Fair conditi				Somewhat	57.9	24
		Not applica				Better than	99	48
		Poor condi				Somewhat	47.8	12
		Good cond				Better than	83.4	48
		Fair conditi				Meets min		24
109	Functionall	Good cond	Good cond	Fair condit	5	Somewhat	72	24
169	Functionall	Good cond	Good cond	Good cond	7	Better than	78.5	24
422	Functionall	Good cond	Good cond	Good cond	7	Better than	79.3	24
121	Not deficie	Satisfactor	Fair conditi	Fair conditi	4	Meets min	40.3	24
476	Not deficie	Satisfactor	Good cond	Good cond	7	Better than	83	24
31	Not deficie	Good cond	Good cond	Good cond	7	Better than	95	48
		Fair conditi				Somewhat	62.5	24
		Satisfactor				Somewhat	63.5	24
		Good cond				Somewhat	57.5	12
		Good cond				Better than	99	48
		Good cond				Somewhat	72	24
		Good cond				Somewhat	69	24
		Good cond				Meets min	34.5	24
		Fair conditi				Meets min		12
		Poor condi				Meets min		24
		Poor condi				Meets min	27.3	24
		Serious cor				Basically in		24
		Good cond				Better than	78	24
		Satisfactor				Equal to pr		24
Box beam (		Functionall					Equal to pr	77.7
Stringer/M		Functionall					Somewhat	66
Girder and	420	Not deficie	Good cond	Good cond	Good cond	7	Better thar	82.3
Stringer/M	80	Not deficie	Good cond	Good cond	Good cond	7	Better thar	83
Slab	25	Functionall	Satisfactor	Satisfactor	Satisfactor	6	Equal to pr	82.8
Girder and	93	Structurally	Fair conditi	Fair conditi	Serious cor	3	Basically in	20.4
Box beam (	71	Not deficie	Good cond	Good cond	Good cond	7	Better thar	83.5
		Poor condi				Equal to pr		12
		Fair conditi				Somewhat	54.5	24
		Satisfactor				Somewhat	53.5	24
		Poor condi				Meets min	39.5	24
25	Ju detai ally	r oor condi	i ooi condi	r our condi	7	MICELS IIIII	33.5	24

2.5			0 1		6 6 .	6	- 1.	0= =	0.1
		Good cond					Equal to pr	87.5	24
		Good cond		_			Better thar	99	48
		Good cond					Better thar	92	48
59	Not deficie	Good cond	Good co	ond	Good cond	7	Better than	99	12
49	Not deficie	Good cond	Good co	ond	Good cond	7	Better than	84	48
80	Structurally	Fair conditi	Poor co	ndi	Poor condi	4	Meets min	30.6	24
350	Functionall	Fair conditi	Good co	ond	Fair conditi	5	Somewhat	68.9	24
34	Not deficie	Not applica	Not app	olica	Not applica	6	Equal to pr	89.5	24
24	Structurally	Good cond	Fair con	diti	Poor condi	4	Meets min	52.1	24
130	Structurally	Poor condi	Good co	ond	Satisfactor	5	Somewhat	50.7	12
407	Not deficie	Good cond	Good co	ond	Good cond	7	Better thar	73	24
305	Functionall	Good cond	Good co	ond	Good cond	7	Better thar	80	24
404	Not deficie	Satisfactor	Good co	ond	Good cond	7	Better than	87	24
		Not applica					Somewhat	65.5	24
		Satisfactor		$\overline{}$			Equal to pr	67.5	24
		Satisfactor		_			Equal to pr	79.2	24
		Fair conditi		$\overline{}$			Meets min	48.6	6
		Poor condi		_			Somewhat	72.1	24
		Good cond		_			Better than	86.8	24
		Fair conditi					Meets min	49.1	24
		Poor condi					Somewhat	58.2	24
		Serious cor					Somewhat	60.8	24
		Satisfactor		$\overline{}$			Equal to pr	76.5	24
		Poor condi					Somewhat	79.4	24
		Good cond					Better than	77.6	24
		Satisfactor		$\overline{}$			Equal to pr	88.3	6
		Satisfactor		_			Better than	89	12
		Satisfactor					Better than	95.1	24
		Good cond					Better than	94.1	6
		Poor condi		$\overline{}$			Equal to pr	83.4	24
		Poor condi		_			Meets min	49	24
		Serious cor		_			Basically in	35.9	24
		Poor condi		$\overline{}$			Meets min	38.4	24
		Fair conditi		$\overline{}$			Better than	91.1	24
		Good cond		$\overline{}$			Better than	96.5	24
		Good cond					Equal to pr	92.4	24
		Good cond		_			Equal to pr	81	24
		Good cond					Equal to pr	84.5	24
		Good cond					Equal to pr	69.5	24
		Fair conditi					Equal to pr	85.9	12
		Good cond		_			Equal to pr	97	24
		Satisfactor		_			Meets min	66	24
		Good cond					Equal to pr	89.3	24
		Satisfactor					Equal to pr	95.5	24
		Good cond		_			Better than	72.7	12
		Good cond		$\overline{}$			Somewhat	61.9	24
		Good cond		-			Better thar	84.7	24
202	Not delicie	3000 00110	3000 00	JIIU	3000 00110	/	better trial	64.7	24

40	Night deficie	Caadaaaad	Caadaaaad	Cardana	7	Datta atlana	0.4	40
		Good cond				Better than	84	48
		Satisfactor				Equal to pr	78.2	24
		Fair conditi				Somewhat	66.9	24
		Satisfactor				Equal to pr	85.4	24
		Satisfactor				Better thar	86.8	12
		Fair conditi				Somewhat	66.2	24
		Poor condi				Somewhat	58.2	24
		Serious cor				Somewhat	73.9	24
		Satisfactor				Equal to pr	76.5	24
		Poor condi				Somewhat	79.4	24
		Good cond				Better thar	77.6	24
		Satisfactor				Equal to pr	88.3	6
		Satisfactor				Better thar	89	12
		Good cond				Better thar	96.1	6
		Satisfactor				Better thar	95.1	24
		Poor condi				Equal to pr	83.4	24
		Poor condi				Meets min	38.4	24
131	Not deficie	Fair conditi	Good cond	Good cond	7	Better than	95.2	24
163	Not deficie	Good cond	Good cond	Good cond	7	Better than	95.4	24
113	Functionall	Good cond	Fair conditi	Good cond	5	Somewhat	80.3	24
31	Functionall	Not applica	Not applica	Not applica	7	Better than	81	24
35	Not deficie	Not applica	Not applica	Not applica	6	Equal to pr	89.5	24
1260	Not deficie	Good cond	Good cond	Good cond	7	Better thar	88.6	24
900	Functionall	Good cond	Good cond	Good cond	7	Better than	84.3	24
362	Not deficie	Good cond	Good cond	Good cond	7	Better than	92.8	24
24	Functionall	Good cond	Good cond	Good cond	5	Somewhat	66.5	24
24	Not deficie	Good cond	Good cond	Good cond	7	Better than	97	48
24	Not deficie	Not applica	Not applica	Not applica	7	Better than	97	24
2105	Not deficie	Satisfactor	Very good	Good cond	7	Better thar	88	24
		Very good				Equal to pr	81.2	24
71	Not deficie	Good cond	Good cond	Good cond	7	Better than	83	48
39	Not deficie	Fair conditi	Fair conditi	Satisfactor	5	Somewhat	69.5	24
71	Not deficie	Good cond	Good cond	Good cond	7	Better thar	99	48
360	Not deficie	Good cond	Good cond	Good cond	7	Better than	93.1	24
451	Not deficie	Satisfactor	Good cond	Good cond	7	Better thar	89.1	24
272	Functionall	Good cond	Good cond	Good cond	7	Better thar	87	24
211	Not deficie	Good cond	Good cond	Good cond	7	Better thar	89.1	24
451	Not deficie	Satisfactor	Good cond	Good cond	7	Better thar	89.1	24
272	Functionall	Good cond	Good cond	Good cond	7	Better thar	85	24
211	Not deficie	Good cond	Good cond	Good cond	7	Better thar	89.1	24
408	Not deficie	Good cond	Good cond	Good cond	7	Better thar	89.1	24
408	Not deficie	Good cond	Good cond	Good cond	7	Better thar	89.1	24
107	Not deficie	Good cond	Good cond	Good cond	7	Better thar	77.3	24
81	Not deficie	Very good	Very good	Very good	8	Equal to pr	99	48
373	Not deficie	Good cond	Very good	Very good	8	Equal to pr	89.1	24
368	Not deficie	Good cond	Very good	Very good	8	Equal to pr	89.1	24
374	Not deficie	Good cond	Very good	Good cond	7	Better thar	89.2	24

115   Not deficie   Good cond   Good cond   Good cond   7   Better thar   87.1   24									
115 Not deficie Good cond Good cond Good cond 7 Better thar 89.1 24 231 Not deficie Good cond Good cond Good cond 7 Better thar 89.1 24 332 Not deficie Good cond Good cond Good cond 7 Better thar 89.1 24 43 Not deficie Good cond Good cond Good cond 7 Better thar 100 24 43 Not deficie Good cond Good cond Good cond 7 Better thar 84.7 48 45 Not deficie Good cond Good cond Good cond 7 Better thar 84.7 48 46 Not deficie Good cond Good cond Good cond 7 Better thar 83. 48 191 Structurally Poor condi Poor condi Satisfactor 2 Basically in 21.5 24 404 Not deficie Good cond Good cond Good cond 7 Better thar 94.5 24 424 Not deficie Good cond Good cond Good cond 7 Better thar 94.5 24 425 Not deficie Good cond Good cond Good cond 7 Better thar 94.5 24 426 Not deficie Good cond Good cond Good cond 7 Better thar 93.6 48 332 Not deficie Good cond Good cond Good cond 7 Better thar 93.6 48 333 Not deficie Good cond Good cond Good cond 7 Better thar 93.6 48 332 Not deficie Good cond Good cond Good cond 7 Better thar 93.6 24 427 Not deficie Good cond Good cond Good cond 7 Better thar 93.6 24 433 Not deficie Good cond Good cond Good cond 7 Better thar 93.6 24 434 Not deficie Good cond Good cond Good cond 7 Better thar 93.1 24 435 Not deficie Good cond Good cond Good cond 7 Better thar 98.1 24 436 Not deficie Good cond Good cond Good cond 7 Better thar 99.1 24 437 Not deficie Good cond Good cond Good cond 7 Better thar 99.2 24 438 Not deficie Good cond Good cond Good cond 7 Better thar 99.2 24 439 Not deficie Good cond Good cond Good cond 7 Better thar 99.2 24 430 Not deficie Good cond Good cond Good cond 7 Better thar 99.2 24 431 Not deficie Good cond Good cond Good cond 7 Better thar 99.2 24 432 Not deficie Good cond Good cond Good cond 7 Better thar 99.2 24 433 Not deficie Good cond Good cond Good cond 7 Better thar 99.2 24 444 Not deficie Good cond Good cond Good cond 7 Better thar 99.2 24 455 Not deficie Rot applica Not ap								89.2	24
231   Not deficie   Good cond   Good cond   Good cond   7   Better thar   89.1   24	115	Not deficie	Good cond	Good cond	Good cond	7	Better thar	87.1	24
231 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  43 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  43 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  45 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  45 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  404 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  424 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  425 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  426 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  332 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  333 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  334 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  335 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  336 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  337 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  338 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  339 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  331 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  342 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  343 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  344 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  345 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  346 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  347 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  348 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  349 Not deficie Good cond Good cond Good cond 7 Better thar 100 24  359 Not deficie Good cond Good cond Good cond To Better thar 100 24  360 Not deficie Overy good Very good Very good 8 Equal to pr 100 24  370 Not deficie Not applica Not appl	115	Not deficie	Good cond	Good cond	Good cond	7	Better than	87.1	24
302 Not deficie Good cond Good cond Good cond 7 Better thar 84.7 48 45 Not deficie Good cond Good cond Good cond 7 Better thar 83. 48 191 Structurally Poor condi Poor condi Satisfactor 2 Basically in 21.5 24 404 Not deficie Good cond Good cond Good cond 7 Better thar 94.5 24 424 Not deficie Good cond Good cond Good cond 7 Better thar 93.6 48 332 Not deficie Good cond Good cond Good cond 7 Better thar 93.6 48 332 Not deficie Good cond Good cond Good cond 7 Better thar 93.6 48 332 Not deficie Good cond Good cond Good cond 7 Better thar 93.6 48 332 Not deficie Good cond Good cond Good cond 7 Better thar 100 24 339 Not deficie Good cond Good cond Good cond 7 Better thar 81 24 237 Not deficie Good cond Good cond Good cond 7 Better thar 81. 24 237 Not deficie Good cond Good cond Good cond 7 Better thar 98.1 24 322 Not deficie Good cond Good cond Good cond 7 Better thar 99. 24 334 Not deficie Good cond Good cond Good cond 7 Better thar 99. 24 343 Not deficie Good cond Good cond Good cond 7 Better thar 99. 24 344 Not deficie Good cond Good cond Good cond 7 Better thar 99. 24 345 Not deficie Good cond Good cond Good cond 7 Better thar 99. 24 347 Not deficie Good cond Good cond Good cond 7 Better thar 99. 24 348 Not deficie Good cond Good cond Good cond 7 Better thar 92.5 24 347 Not deficie Good cond Good cond Good cond 7 Better thar 92.5 24 347 Not deficie Good cond Good cond Good cond 7 Better thar 92.5 24 347 Not deficie Good cond Good cond Good cond 7 Better thar 98. 24 348 Not deficie Good cond Good cond Good cond 7 Better thar 98. 24 349 Not deficie Good cond Good cond Good cond 7 Better thar 98. 24 340 Not deficie Very good Very good Very good 8 Equal to pr 99. 24 341 Not deficie Very good Very good Very good 8 Equal to pr 99. 24 342 Not deficie Very good Very good Very good 8 Equal to pr 99. 24 343 Not deficie Very good Very good Very good 8 Equal to pr 99. 24 344 Structurally Poor condi Poor condi Basically in 2 Superior to 99. 24 345 Functional Rair condit Satisfactor Good cond 7 Better thar 81 24 346 Structura	231	Not deficie	Good cond	Good cond	Good cond	7	Better than	89.1	24
43 Not deficie Good cond Good cond Good cond 7 Better than 84.7 48 45 Not deficie Good cond Good cond Good cond 7 Better than 83 48 191 Structurally Poor condi Poor condi Satisfactor 2 Basically in 21.5 24 404 Not deficie Good cond Good cond Good cond 7 Better than 94.5 24 424 Not deficie Very good Very good 8 Equal to pr 85.3 24 4213 Not deficie Good cond Good cond Good cond 7 Better than 94.5 34 332 Not deficie Good cond Good cond Good cond 7 Better than 94.6 48 332 Not deficie Good cond Good cond Good cond 7 Better than 94.6 48 333 Not deficie Good cond Good cond Good cond 7 Better than 94.6 48 334 Not deficie Good cond Good cond Good cond 7 Better than 94.1 24 443 Not deficie Good cond Good cond Good cond 7 Better than 94.1 24 45 Not deficie Good cond Good cond Good cond 7 Better than 94.1 24 46 Not deficie Good cond Good cond Good cond 7 Better than 94.1 24 47 Not deficie Good cond Good cond Good cond 7 Better than 94.1 24 48 Not deficie Good cond Good cond Good cond 7 Better than 94.1 24 49 Not deficie Good cond Good cond Good cond 7 Better than 95.1 24 41 Not deficie Good cond Good cond Good cond 7 Better than 95.1 24 42 Not deficie Good cond Good cond Good cond 7 Better than 95.2 24 43 Not deficie Good cond Good cond Good cond 7 Better than 95.2 24 44 Not deficie Good cond Good cond Good cond 7 Better than 95.2 24 45 Not deficie Good cond Good cond Good cond 7 Better than 95.2 24 46 Not deficie Good cond Good cond Good cond 7 Better than 95.2 24 47 Not deficie Good cond Good cond Good cond 7 Better than 95.9 24 48 Not deficie Very good Very good Very good Not applica	231	Not deficie	Good cond	Good cond	Good cond	7	Better than	89.1	24
45 Not deficie Good cond Good cond Good cond 7 Better than 94.5 24 404 Not deficie Good cond Good cond Good cond 7 Better than 94.5 24 424 Not deficie Good cond Good cond Good cond 7 Better than 94.5 24 427 Not deficie Good cond Good cond Good cond 7 Better than 94.5 24 428 Not deficie Good cond Good cond Good cond 7 Better than 94.5 24 439 Not deficie Good cond Good cond Good cond 7 Better than 94.5 24 439 Not deficie Good cond Good cond Good cond 7 Better than 98.1 24 431 Not deficie Good cond Good cond Good cond 7 Better than 98.1 24 431 Not deficie Good cond Good cond Good cond 7 Better than 98.1 24 431 Not deficie Good cond Good cond Good cond 7 Better than 98.1 24 432 Not deficie Good cond Good cond Good cond 7 Better than 99.1 24 433 Not deficie Good cond Good cond Good cond 7 Better than 99.1 24 434 Not deficie Very good Very good Very good 8 Equal to pr 94 24 435 Not deficie Good cond Good cond Good cond 7 Better than 99.2 24 436 Not deficie Good cond Good cond Good cond 7 Better than 99.2 24 437 Not deficie Good cond Good cond Good cond 7 Better than 99.2 24 438 Not deficie Good cond Good cond Good cond 7 Better than 99.2 24 439 Not deficie Good cond Good cond Good cond 7 Better than 98.2 24 440 Not deficie Good cond Good cond Good cond 7 Better than 98.2 24 441 Not deficie Good cond Good cond Good cond 7 Better than 98.2 24 442 Not deficie Good cond Good cond Good cond 7 Better than 99.2 24 443 Not deficie Very good Very good Very good 8 Equal to pr 99.1 24 444 Not deficie Very good Very good Very good 8 Equal to pr 99.1 24 459 Not deficie Not applica Not applica Not applica 9 Superior to 94.9 24 460 Not deficie Not applica Not applica Not applica 9 Superior to 97 475 Not deficie Not applica Not applica Not applica 9 Superior to 97 476 Functional Rod cond Good cond Good cond Good cond Rod	302	Not deficie	Good cond	Good cond	Good cond	7	Better than	100	24
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404 Not deficie Good cond Good cond Good cond 7 Better than 94.5 24 424 Not deficie Very good Very good 8 Equal to pr 85.3 24 213 Not deficie Good cond Good cond Good cond 7 Better than 93.6 48 332 Not deficie Good cond Good cond Good cond 7 Better than 100 24 339 Not deficie Good cond Good cond Good cond 7 Better than 81 24 237 Not deficie Good cond Good cond Good cond 7 Better than 98.1 24 237 Not deficie Good cond Good cond Good cond 7 Better than 98.1 24 322 Not deficie Good cond Good cond Good cond 7 Better than 99.1 24 322 Not deficie Good cond Good cond Good cond 7 Better than 99. 24 43 Not deficie Good cond Good cond Good cond 7 Better than 99. 24 43 Not deficie Good cond Good cond Good cond 7 Better than 99. 24 43 Not deficie Good cond Good cond Good cond 7 Better than 99. 24 43 Not deficie Good cond Good cond Good cond 7 Better than 99. 24 43 Not deficie Good cond Good cond Good cond 7 Better than 98. 24 59 Not deficie Good cond Good cond Good cond 7 Better than 98. 24 59 Not deficie Good cond Good cond Good cond 7 Better than 88. 24 42 Not deficie Good cond Good cond Good cond 7 Better than 89. 24 43 Not deficie Good cond Good cond Good cond 7 Better than 98. 24 44 Not deficie Good cond Good cond Good cond 7 Better than 89. 24 45 Not deficie Not applic Not good Very good 7 Better than 87.5 24 46 Not deficie Very good Very good Very good 8 Equal to pr 99.1 24 47 Not deficie Very good Very good Very good 8 Equal to pr 99.1 24 48 Not deficie Very good Very good Very good 8 Equal to pr 99.1 24 49 Not deficie Very good Very good Very good 8 Equal to pr 97 24 415 Not deficie Very good Very good Very good 8 Equal to pr 97 24 416 Not deficie Very good Very good Very good 8 Equal to pr 97 24 417 Not deficie Very good Very good Very good 8 Equal to pr 97 24 418 Not deficie Very good Very good Very good 8 Equal to pr 97 24 419 Not deficie Very good Very good Very good 8 Equal to pr 97 24 410 Not deficie Very good Very good Very good 8 Equal to pr 97 24 415 Not deficie Very good Very good Very good 8 Sequal to p	45	Not deficie	Good cond	Good cond	Good cond	7	Better than	83	48
424 Not deficie   Very good   Very good   Sequence   Se	191	Structurally	Poor condi	Poor condi	Satisfactor	2	Basically in	21.5	24
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39 Not deficie Good cond Good cond Good cond 7 Better than 81 24 237 Not deficie Good cond Good cond Good cond 7 Better than 98.1 24 237 Not deficie Good cond Good cond Good cond 7 Better than 98.1 24 322 Not deficie Good cond Good cond Good cond 7 Better than 99.1 24 34 Not deficie Good cond Good cond Good cond 7 Better than 99 24 34 Not deficie Good cond Good cond Good cond Good cond 7 Better than 99.1 24 34 Not deficie Good cond Good cond Good cond 7 Better than 92.5 24 347 Not deficie Good cond Good cond Good cond Good cond 7 Better than 98.2 24 347 Not deficie Good cond Good cond Good cond Good cond 7 Better than 98.2 24 347 Not deficie Good cond Good cond Good cond Good cond 7 Better than 85.9 24 348 Not deficie Good cond Good cond Good cond 7 Better than 85.9 24 349 Not deficie Good cond Good cond Good cond Good cond Good cond 7 Better than 87.5 24 349 Not deficie Very good Very good Very good Very good 8 Equal to pr 99.1 24 345 Not deficie Not applica Not	213	Not deficie	Good cond	Good cond	Good cond	7	Better than	93.6	48
747 Not deficie Good cond Good cond Good cond 7 Better thar 98.1 24 237 Not deficie Good cond Good cond Good cond 7 Better thar 80.1 24 322 Not deficie Good cond Good cond Good cond 7 Better thar 99 24 134 Not deficie Very good Very good Very good 8 Equal to pr 94 24 138 Not deficie Good cond Good cond Good cond 7 Better thar 92.5 24 138 Not deficie Good cond Good cond Good cond 7 Better thar 98 24 347 Not deficie Good cond Good cond Good cond 7 Better thar 98 24 59 Not deficie Good cond Good cond Good cond 7 Better thar 85.9 24 42 Not deficie Good cond Good cond Good cond 7 Better thar 81 24 43 Not deficie Good cond Good cond Good cond 7 Better thar 81. 24 44 Not deficie Good cond Good cond Good cond 7 Better thar 87.5 24 596 Not deficie Excellent c Excellent c Excellent c 9 Superior to 94.9 24 49 Not deficie Very good Very good Very good 8 Equal to pr 100 24 119 Not deficie Not applics Not a	332	Not deficie	Good cond	Good cond	Good cond	7	Better than	100	24
Not deficie Good cond Good cond Good cond 7 Better than 99 24  134 Not deficie Good cond Good cond Good cond 7 Better than 99 24  134 Not deficie Very good Very good Very good 8 Equal to pr 94 24  138 Not deficie Good cond Good cond Good cond 7 Better than 92.5 24  138 Not deficie Good cond Good cond Good cond 7 Better than 98 24  347 Not deficie Good cond Good cond Good cond 7 Better than 98 24  59 Not deficie Good cond Good cond Good cond 7 Better than 85.9 24  140 Not deficie Good cond Good cond Good cond 7 Better than 81 24  411 Not deficie Good cond Good cond Good cond 7 Better than 81 24  412 Not deficie Excellent C	39	Not deficie	Good cond	Good cond	Good cond	7	Better than	81	24
322 Not deficie Good cond Good cond Good cond 7 Better than 99 24  134 Not deficie Very good Very good 8 Equal to pr 94 24  43 Not deficie Good cond Good cond Good cond 7 Better than 92.5 24  138 Not deficie Good cond Good cond Good cond 7 Better than 98. 24  347 Not deficie Good cond Good cond Good cond 7 Better than 98. 24  59 Not deficie Good cond Good cond Good cond 7 Better than 85.9 24  40 Not deficie Good cond Good cond Good cond 7 Better than 81. 24  41 Not deficie Good cond Good cond Good cond 7 Better than 81. 24  42 Not deficie Excellent c E	747	Not deficie	Good cond	Good cond	Good cond	7	Better than	98.1	24
134 Not deficie Very good Very good 8 Equal to pr 94 24  43 Not deficie Good cond Good cond Good cond 7 Better thar 92.5 24  138 Not deficie Good cond Good cond Good cond 7 Better thar 98 24  347 Not deficie Good cond Good cond Good cond 7 Better thar 85.9 24  59 Not deficie Good cond Good cond Very good 7 Better thar 81 24  42 Not deficie Good cond Good cond Good cond 7 Better thar 87.5 24  596 Not deficie Excellent c Excellent c Excellent c 9 Superior to 94.9 24  49 Not deficie Very good Very good Very good 8 Equal to pr 100 24  119 Not deficie Not applica Not applica Not applica 9 Superior to 98 24  27 Not deficie Not applica Not applica Not applica 9 Superior to 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  45 Functional Good cond Good cond Satisfactor 6 Equal to pr 97 24  46 Functional Not applica Satisfactor Good cond 4 Meets min 57.2 24  47 ON the deficie Good cond Good cond Good cond 7 Better thar 81 24  48 Structurally Poor condi Poor condi Basically in 2 2 2 24  49 Not deficie Good cond Good cond Good cond 5 Somewhat 60.9 24  40 Not deficie Good cond Good cond Good cond 5 Somewhat 60.9 24  40 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 21 24  40 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 35.4 24	237	Not deficie	Good cond	Good cond	Good cond	7	Better than	80.1	24
43 Not deficie Good cond Good cond Good cond 7 Better thar 92.5 24  138 Not deficie Good cond Good cond Good cond 7 Better thar 98 24  347 Not deficie Good cond Good cond Good cond 7 Better thar 85.9 24  59 Not deficie Good cond Good cond Good cond 7 Better thar 81 24  42 Not deficie Good cond Good cond Good cond 7 Better thar 87.5 24  596 Not deficie Excellent c Excellent c Excellent c 9 Superior to 94.9 24  49 Not deficie Very good Very good Very good 8 Equal to pr 100 24  119 Not deficie Not applica Not applica Not applica 9 Superior to 98 24  27 Not deficie Not applica Not applica Not applica 9 Superior to 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Innctional Good cond Good cond Good cond Satisfactor 6 Equal to pr 97 24  58 Structurally Poor condi Poor condi Basically in 2 2 2 24  40 Not deficie Good cond Good cond Good cond Good cond Functional Fair condit Satisfactor Good cond 5 Somewhat 60.9 24  58 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24  45 Functional Fair condit Satisfactor Fair condit 3 Basically in 35.4 24	322	Not deficie	Good cond	Good cond	Good cond	7	Better thar	99	24
138 Not deficie Good cond Good cond Good cond 7 Better than 98 24  347 Not deficie Good cond Good cond Good cond 7 Better than 85.9 24  59 Not deficie Good cond Good cond Very good 7 Better than 81 24  42 Not deficie Good cond Good cond Good cond 7 Better than 87.5 24  596 Not deficie Excellent c Excellent c Excellent c 9 Superior to 94.9 24  49 Not deficie Very good Very good Very good 8 Equal to pr 100 24  119 Not deficie Not applica Not applica Not applica 9 Superior to 98 24  27 Not deficie Not applica Not applica Not applica 9 Superior to 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Functionall Good cond Good cond Satisfactor 6 Equal to pr 97 24  45 Functionall Not applica Satisfactor Good cond 4 Meets min 57.2 24  46 Functionall Fair condit Satisfactor Good cond 7 Better than 81 24  65 Functionall Fair condit Satisfactor Good cond 5 Somewhat 60.9 24  65 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24  46 Structurally Rair condit Fair condit Poor condi 2 Basically in 2 24  47 Structurally Fair condit Fair condit Poor condi 2 Basically in 2 24  48 Structurally Fair condit Satisfactor Fair condit 3 Basically in 35.4 24	134	Not deficie	Very good	Very good	Very good	8	Equal to pr	94	24
347 Not deficie Good cond Good cond Good cond 7 Better thar 85.9 24  59 Not deficie Good cond Good cond Very good 7 Better thar 81 24  42 Not deficie Good cond Good cond Good cond 7 Better thar 87.5 24  596 Not deficie Excellent c Exc	43	Not deficie	Good cond	Good cond	Good cond	7	Better thar	92.5	24
59 Not deficie Good cond Good cond Very good 7 Better than 81 24 42 Not deficie Good cond Good cond Good cond 7 Better than 87.5 24 596 Not deficie Excellent c Excellent Excellent c Excellent c Excellent c Excellent c Excellent	138	Not deficie	Good cond	Good cond	Good cond	7	Better than	98	24
42 Not deficie Good cond Good cond Good cond 7 Better thar 87.5 24  596 Not deficie Excellent c Excell	347	Not deficie	Good cond	Good cond	Good cond	7	Better than	85.9	24
49 Not deficie   Excellent c   Excellent c   Excellent c   9	59	Not deficie	Good cond	Good cond	Very good	7	Better than	81	24
49 Not deficie Very good Very good Very good 8 Equal to pr 99.1 24 119 Not deficie Very good Very good Very good 8 Equal to pr 99.1 24 29 Not deficie Not applica Not applica Not applica 9 Superior to 98 24 27 Not deficie Very good Very good Very good 8 Equal to pr 97 24 145 Not deficie Very good Very good Very good 8 Equal to pr 97 24 145 Not deficie Very good Very good Very good 8 Equal to pr 97 24 145 Innctional Good cond Good cond Satisfactor 6 Equal to pr 97 24 145 Functional Not applica Satisfactor Good cond 4 Meets min 57.2 24 158 Structurally Poor condi Poor condi Basically in 2 2 24 169 Functional Fair conditi Satisfactor Good cond 5 Somewhat 60.9 24 160 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24 179 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 2 24 170 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 2 35.4 24	42	Not deficie	Good cond	Good cond	Good cond	7	Better than	87.5	24
119 Not deficie Very good Very good 8 Equal to pr 99.1 24 29 Not deficie Not applica Not applica Not applica 9 Superior to 98 24 27 Not deficie Not applica Not applica Not applica 9 Superior to 97 24 145 Not deficie Very good Very good Very good 8 Equal to pr 97 24 145 Not deficie Very good Very good Very good 8 Equal to pr 97 24 145 Functionall Good cond Good cond Satisfactor 6 Equal to pr 97 24 45 Functionall Not applica Satisfactor Good cond 4 Meets min 57.2 24 58 Structurally Poor condi Poor condi Basically in 2 2 24 40 Not deficie Good cond Good cond Good cond 7 Better thar 81 24 65 Functionall Fair conditi Satisfactor Good cond 5 Somewhat 60.9 24 97 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24 44 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 2 35.4 24	596	Not deficie	Excellent co	Excellent co	Excellent c	9	Superior to	94.9	24
29 Not deficie Not applica Not applica Not applica 9 Superior to 98 24 27 Not deficie Not applica Not applica Not applica 9 Superior to 97 24 145 Not deficie Very good Very good Very good 8 Equal to pr 97 24 145 Not deficie Very good Very good Very good 8 Equal to pr 97 24 145 Functionall Good cond Good cond Satisfactor 6 Equal to pr 97 24 15 Functionall Not applica Satisfactor Good cond 4 Meets min 57.2 24 15 Structurally Poor condi Poor condi Basically in 2 2 2 24 16 Functionall Fair conditi Satisfactor Good cond 5 Somewhat 60.9 24 16 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24 17 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 2 2 3 24 18 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 2 3 35.4 24	49	Not deficie	Very good	Very good	Very good	8	Equal to pr	100	24
27 Not deficie Not applica Not applica Not applica 9 Superior to 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  41 Functionall Good cond Good cond Satisfactor 6 Equal to pr 82.1 24  45 Functionall Not applica Satisfactor Good cond 4 Meets min 57.2 24  58 Structurally Poor condi Poor condi Basically in 2 2 2 2  40 Not deficie Good cond Good cond Good cond 7 Better than 81 24  65 Functionall Fair conditi Satisfactor Good cond 5 Somewhat 60.9 24  97 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24  43 Functionall Fair conditi Satisfactor Fair conditi 3 Basically in 21 24  43 Functionall Fair conditi Satisfactor Fair conditi 3 Basically in 35.4 24	119	Not deficie	Very good	Very good	Very good	8	Equal to pr	99.1	24
145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  145 Not deficie Very good Very good Very good 8 Equal to pr 97 24  41 Functionall Good cond Good cond Satisfactor 6 Equal to pr 82.1 24  45 Functionall Not applica Satisfactor Good cond 4 Meets min 57.2 24  58 Structurally Poor condi Poor condi Basically in 2 2 24  40 Not deficie Good cond Good cond Good cond 7 Better than 81 24  65 Functionall Fair conditi Satisfactor Good cond 5 Somewhat 60.9 24  97 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24  43 Functionall Fair conditi Satisfactor Fair conditi 3 Basically in 2 35.4 24	29	Not deficie	Not applica	Not applica	Not applica	9	Superior to	98	24
145 Not deficie Very good Very good 8 Equal to pr 97 24  41 Functionall Good cond Good cond Satisfactor 6 Equal to pr 82.1 24  45 Functionall Not applica Satisfactor Good cond 4 Meets min 57.2 24  58 Structurally Poor condi Poor condi Basically in 2 2 2  40 Not deficie Good cond Good cond Good cond 7 Better thar 81 24  65 Functionall Fair conditi Satisfactor Good cond 5 Somewhat 60.9 24  97 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24  44 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 21 24  43 Functionall Fair conditi Satisfactor Fair conditi 3 Basically in 35.4 24	27	Not deficie	Not applica	Not applica	Not applica	9	Superior to	97	24
41 Functional Good cond Good cond Satisfactor 6 Equal to pr 82.1 24 45 Functional Not applica Satisfactor Good cond 4 Meets min 57.2 24 58 Structurally Poor condi Poor condi Basically in 2 2 24 40 Not deficie Good cond Good cond Good cond 7 Better than 81 24 65 Functional Fair condit Satisfactor Good cond 5 Somewhat 60.9 24 97 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24 44 Structurally Fair condit Fair condit Poor condi 2 Basically in 21 24 43 Functional Fair condit Satisfactor Fair condit 3 Basically in 35.4 24	145	Not deficie	Very good	Very good	Very good	8	Equal to pr	97	24
45 Functional Not applica Satisfactor Good cond 4 Meets min 57.2 24  58 Structurally Poor condi Poor condi Basically in 2 2 24  40 Not deficie Good cond Good cond Good cond 7 Better than 81 24  65 Functional Fair conditi Satisfactor Good cond 5 Somewhat 60.9 24  97 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24  44 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 21 24  43 Functional Fair conditi Satisfactor Fair conditi 3 Basically in 35.4 24	145	Not deficie	Very good	Very good	Very good	8	Equal to pr	97	24
58 Structurally Poor condi Poor condi Basically in 2 2 24 40 Not deficie Good cond Good cond Good cond 7 Better than 81 24 65 Functionall Fair conditi Satisfactor Good cond 5 Somewhat 60.9 24 97 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24 44 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 21 24 43 Functionall Fair conditi Satisfactor Fair conditi 3 Basically in 35.4 24	41	Functionall	Good cond	Good cond	Satisfactor	6	Equal to pr	82.1	24
40 Not deficie Good cond Good cond Good cond 7 Better than 81 24 65 Functionall Fair conditi Satisfactor Good cond 5 Somewhat 60.9 24 97 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24 44 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 21 24 43 Functionall Fair conditi Satisfactor Fair conditi 3 Basically in 35.4 24	45	Functionall	Not applica	Satisfactor	Good cond	4	Meets min	57.2	24
65 Functionall Fair condit Satisfactor Good cond 5 Somewhat 60.9 24 97 Structurally Not applica Poor condit Satisfactor 4 Meets min 27.6 24 44 Structurally Fair condit Fair condit Poor condit 2 Basically in 21 24 43 Functional Fair condit Satisfactor Fair condit 3 Basically in 35.4 24	58	Structurally	Poor condi	Poor condi	Basically in	2		2	24
97 Structurally Not applica Poor condi Satisfactor 4 Meets min 27.6 24 44 Structurally Fair conditi Fair conditi Poor condi 2 Basically in 21 24 43 Functional Fair conditi Satisfactor Fair conditi 3 Basically in 35.4 24	40	Not deficie	Good cond	Good cond	Good cond	7	Better than	81	24
44 Structurally Fair conditi Fair conditi Poor condit 2 Basically in 21 24 43 Functional Fair conditi Satisfactor Fair conditi 3 Basically in 35.4 24	65	Functionall	Fair conditi	Satisfactor	Good cond	5	Somewhat	60.9	24
43 Functional Fair condit Satisfactor Fair condit 3 Basically in 35.4 24	97	Structurally	Not applica	Poor condi	Satisfactor	4	Meets min	27.6	24
	44	Structurally	Fair conditi	Fair conditi	Poor condi	2	Basically in	21	24
60 Functional Satisfactor Satisfactor Fair condit 4 Meets min 49.3 24	43	Functionall	Fair conditi	Satisfactor	Fair condit	3	Basically in	35.4	24
	60	Functionall	Satisfactor	Satisfactor	Fair condit	4	Meets min	49.3	24

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10/00	1	U	1400				
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04/00	,	U	1400			U	U
	24 02/05	21		0 Y24	0205		
02/06	9	0	N00				
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07/06	4	0	N00			0	0
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08/04		27		N00		0	
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03/06	8		N00		0	0
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03/06	8 19	0	Y24 N00	0102	58	34
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07/06	4		N00		0	0
03/07	0		N00		0	0
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08/06	3		N00	1106	0	0
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10/05	13		N00		0	0
07/06	4		Y12	0706	4	0
10/05	13		N00	0.00	0	0
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02/06	9	0	N00		0	

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12/05	11		N00		0	0
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01/06	10	0	N00		0	0
03/06	8	0	N00		0	0
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03/07	0	0	Y24	0306	8	0
05/06	6	0	N00		0	0
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10/05	10	0	N00	