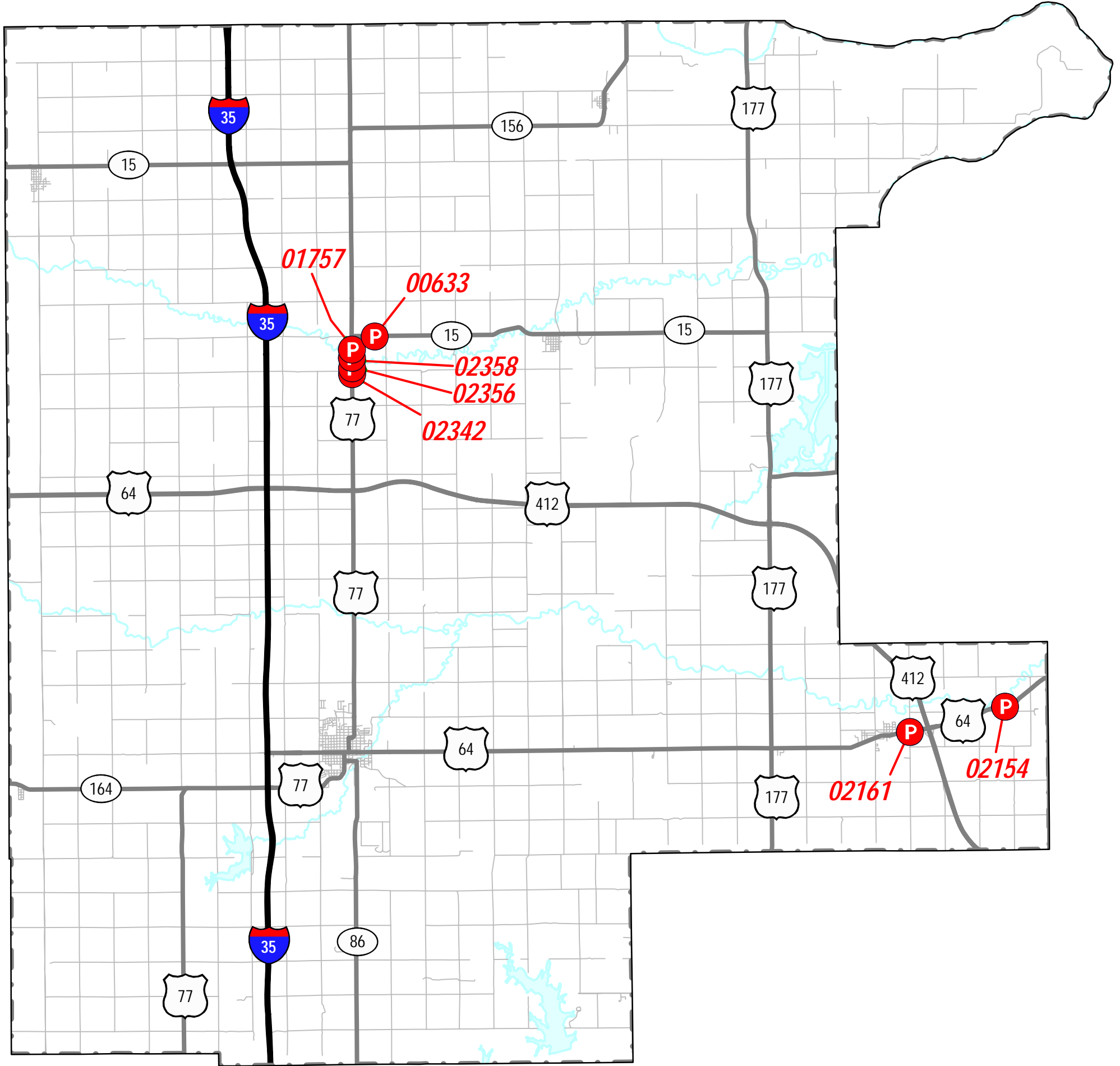


LOAD POSTED BRIDGES ON OKLAHOMA HIGHWAY SYSTEM NOBLE COUNTY



Report Date: 4/23/2007

Bridge ID	Structure No.	Feature Intersection	Facility Carried	Location	H - Op. Rating	H S - Op. Rating	3-3 Op. Rating	Posting Sign	ADT	Truck %	ADTT	Initials
02161	5204 0759 X	LONG BRANCH CREEK	U.S. 64	4.1 MI E JCT US177	26.0	35.0	45.0	263545	3200	15	480	BRW
02154	5204 1619 X	OAK CREEK	U.S. 64	7 MI E JCT US177	22.0	30.0	45.0	223045	3200	15	480	BRW
02342	5204 1904 X	RED ROCK CREEK O'FLOW	U.S. 77	11.3 MI N JCT US64	21.1	38.1	64.5	213645	900	15	135	JW
02356	5210 1098 X	RED ROCK CREEK O'FLOW	U.S. 77	11.5 MI N JCT US64	21.1	38.1	64.5	213645	900	15	135	JW
02358	5210 1115 X	RED ROCK CREEK O'FLOW	U.S. 77	11.6 MI N JCT US64	23.8	42.7	73.9	213645	900	15	135	
01757	5210 1145 X	RED ROCK CREEK	U.S. 77	11.7 MI N JCT US64	25.0	40.0	45.2	213645	900	15	135	
00633	5210 1169 X	CREEK	S.H. 15	.7 MI E JCT US77	17.1	23.5	38.0	172438	620	15	93	BRW



Your Oklahoma

OKLAHOMA DEPARTMENT OF TRANSPORTATION
PLANNING & RESEARCH DIVISION
GIS MANAGEMENT BRANCH
200 N.E. 21ST STREET
OKLAHOMA CITY, OKLAHOMA 73105

- LOAD POSTED BRIDGE
- HIGHWAY
- LOCAL ROAD
- COUNTY BOUNDARY
- URBAN AREA BOUNDARY
- BRIDGE ID

