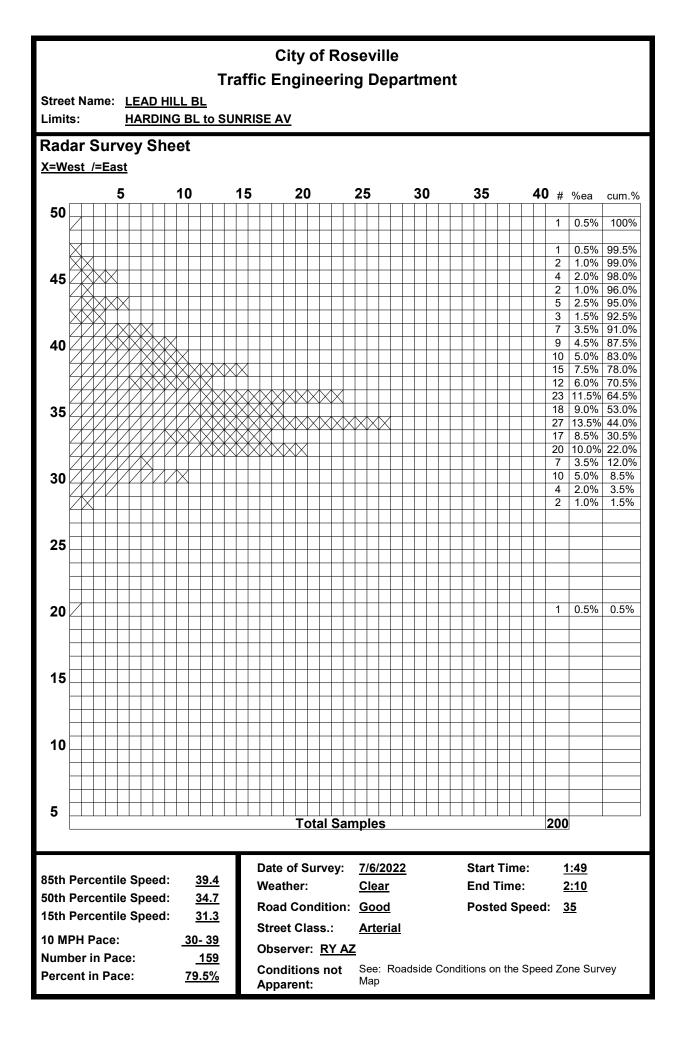
		PUBLIC WORKS DEPT.				ND SPEED	MAP		DHI	LL BLVD N. Sunrise
		SCHOOL		INTERSTATE 80			DMMERCI. 35 mph 4	AL		
STRIP MAP	HARDING BLVD.	• 35 мрн COMMERCIAL		INTERSTATE 80		СОМ	MERCIAL		N. SUNRISE AVE. 000	
MO. DIVI CRITIC PAI 3-YEA	DWAY WIDTH OF LANES ADT IDER TYPE CAL SPEED (85th %) CE SPEED AR ACCIDENT HISTORY NG SPEED LIMIT			RAISE 39 30 30	60' 4 18818 D/PAIN 0.4 MPH -39 MF 3 5 MPH					
	M. SPEED LIMIT MENT LENGTH GEND	STOP SIGNS	-	<u> </u>	<u>5 MPH</u> 26 MI. SPE	ED LIMIT SIGN	√ ┥		TRAFFI	C SIGNAL
$ \begin{array}{c} 1 \\ 51 \\ -41 \\ -51 \\ -41 \\ -51 \\ -41 \\ -51 \\ -$	60 50 40 30			0 0 25 158 17						ROADSIDECOND.SCHOOLImage: Condense of the sector
COMMENTS: NO PARKING ON BOTH SIDES OF STREET. (UPDATE)						ME RECOVER CHOOL ROUTE	RY AREA 🔀			

City of Roseville Engineering and Traffic Survey Summary

		Outifinary						
itreet: LEAD HILL BL			Field Observer: <u>RY AZ</u>					
imits: <u>HARDING BL</u> <u>SUNRISE AV</u>			Checked By: Date:	<u>J CERVANTES</u> 7/6/2022				
			Duto.	110/2022				
Factors	Direction:	East/West						
A. Prevailing Speed Data								
Location of Survey	400 FT West of	N Sunrise Ave						
85th Percentile	39.4							
10 mph Pace	30 - 39							
Percent in Pace	79.5%							
Posted Speed Limit	35							
B. Collision History								
Date Range 6/8/2019 To	6/8/2022 (3	rears)						
Total Collisions	3							
Collision Rate (Acc/MVM)	0.54							
Expected Collision Rate	2.55							
C. Traffic Factors								
Average Daily Traffic	18818							
Length of Segment	1420							
Lane Configuration	2 Lanes Each D	lirection						
Street Classification	Arterial							
D. Conditions Not Readily Appa	arent							
Conditions Se	e: Roadside Cond	litions on the Speed Zon	e Survey Map					
Roadway Geometrics Ve	rtical Curve							
Comments Class II bike lane	s; Commerical drive	ways						
E Adiacont Land Llas	Commercial							
E. Adjacent Land Use	Commercial							
Posted Speed Limit	35							
Speed Limit Change?	No							
Revised Speed Limit	35							
Approved and Authorized fo	r release by City o	of Roseville Traffic Engin	eering Department:					
Jana	wantes	I.L.	9-22-202	7.				
(/			Date	Loc. #				



City of Roseville Traffic Engineering Department														
Lidar Speed Data Worksheet														
	7-6-2		-					Locat	tion #	! 				
Street Name	e: Lead	Hill	Blud			Obs	server:	RY	AZ					
Limits:	Karding	BIVEL to	N Sanris	ie Av	-C	Loc	ation of	Survey:	400	w	of	N	sanris (0
						~								
Weather: Road Cond:	Clear			_	Roadwa Conditio	-		And and a second s	1991 Ber prodition of the company of					
Posted Spee				_	Start Tir		1;49							
Lane Config					End Tim		2:10							
Adjacent Lar	nd Use:			_										
Street Class	ification:	Arterial - Co	ollector - Loca	al				Collisior	Start D	ate:				
Average Dai	_				-			Collision						
Segment Le	ngth:							Collisior						
Speed Limit	-	Yes -	No					Total Co			-			
Revised Lim								Collision						
Checked By								Expecte		on Ra	te:			
	Direction: _	WB						Direction	n: <u>E</u>	3				
1. 42	21. <i>36</i>	41. <i>33</i>	61. <i>40</i>	81.	34	1.	20	21. 3 S	41.	28	61	. 4	/ 81.	37
2. 43	22. 33	42. 32	62. <i>39</i>		33		29	22. <i>3</i> /		36		2. 3		32
3. 36	23. <i>38</i>	43. 33			34	3.	49	23. 30		33		3. 3		40
4. 39	24. <u>32</u>	44. 33			32	4.	37	24. <i>38</i>	44.	32	64	. 3	<u>4</u> 84.	34
5. 34	25. <i>35</i>	45. 90	65. 32	85.	34		30	25. <i>3</i> (45.	36	65	5. 3	3 85.	36
6. <u>34</u>	26. <u>3</u> 9	46. 42	66. 36	86.	37	6.	34	26. <u>3</u>	<u>46</u> .	39	_ 66	6. <u>3</u>	<u>5</u> 86.	33
7. <u>32</u>	27. <u>38</u>	47. <u>40</u>	67. <u>34</u>	. 87.	Construction of the Owner State of the Owne	7.	39	27. <u>35</u>	47.	39	_ 67	. 4	<u>3</u> 87.	Statistical Contractor States States
8. <u>42</u>	28. <u>36</u>	48. <u>34</u>	68. <u>33</u>	. 88.	46	8.	35	28. <u>49</u>	<u>5</u> 48.	39	_ 68	3. <u>3</u> 2		And a second s
			69. <u>36</u>		35	9.	32	29. 30	? 49.	37	_ 69		<u>4</u> 89.	
			70. <u>46</u>					30. <u>3</u> 8						37
11. <u>37</u>	31. <u>34</u>	51. <u>35</u>	71. <u>%</u>	. 91.	39								3 91.	
			72. <u>45</u>					32. <u>3</u> 4						32
			73. <u>40</u>										2 93.	
			74. <u>44</u>				32	34. 41	54.	30	_ 74	I. <u>34</u>	<u>6</u> 94.	36
			75. <u>45</u>										2 95.	
			76. <u></u>					36. <u>3/</u>					6 96.	
			77. <u>38</u>										7 97.	
18. <u>47</u>	38. <u>36</u>	58. <u>4/</u>		98.	35	18.							<i>0</i> 98.	
19. <u>43</u>	39. <u>36</u>	59. <u>34</u>	79. <u>35</u>	. 99.	35	19.							99.	
20. <u>43</u>	40. <u>38</u>	60. 38	80. <u>32</u>	100). 34	20.	39	40. <u>3</u> 2	260.	38	_ 80)3	30 100). 36

Comments: