All micrographic images of documents on this film strip following this certificate are of anthorized documents in the possession of this agency as noted in the statement document certification for this Certificate Plaque A

RESOLUTION

8-83

this resolution being duly written and executed this 28th day of WHEREAS,

January, 1988, and does hereby, in accordance with prevailing State Statute 67-3-28 through 67-3-32, NMSA, 1978 Compilation, declares that the State Highway Commission may enter into

School Bus Agreements with counties for the improvement of

public roads; and

Torrance County has the need for this assistance on its WHEREAS,

public roads; and

Torrance County Commission delcares that it has the funds, WHEREAS,

equipment, labor and materials representing its share of the

total cost of the proposed project available; and

the specific roads to be improved and their estimated costs are WHEREAS,

attached to this resolution as Exhibit A.

be it resolved that the Board of Commissioners of Torrance County NOW THEREFORE,

adopt this resolution as a formal acceptance of its participation

in the School Bus Agreement with New Mexico State Highway

Department.

ADOPTED, and approved this 28th day of January, 1988.

TORRANCE COUNTY COMMISSIONERS

Attest:

Clerk of the Board

SCHOOL BUS AGREEMENT '88 - '89

A=041	2.0 miles, 20' wide, 4" depth, south & west of Jet	. with NM 55	
S. Nick I	2 mi x 5280 ft/mi x 20 wide x .33 depth= $69,696$ $69,696$ cuft + 27 cuft/cuyd = 2,581.34 use 2,581		
	2.581 cuyd caliche gravel @\$3.5/cuyd in place 2 mi linear grading @\$3,000/mi	n	\$ 9,033.50 6,000.00
		total cost	\$15,033.50
.B=100	2.0 miles, 20'-wide; 4" depth, Starting from NM 54	12-west	
Costit	2 mi x 5280 ft/mi x 20' wide x - 33 depth= 69,696 69,696 cuft + 27 cuft/cuyd = 2,581.34 use 2,581		
1014 U.	2,581 cuyd caliche-gravel @\$3.5/cuyd in place 2 mi linear grading @\$3,000/mi	on an analysis of the second s	\$ 9,033.50 6,000.00
J-017 /	de from 11m 40 to Jet. 8-017 48.018	total cost	\$15,033.50
A-057	4.0 miles, 20'wide, 4" depth, from Jct. A-044 eas 1 culvert 12" x 30' 3 culverts 15" x 30' 4 mi x 5280 ft/mi x 20' wide x .33 depth=139,392 139,392 cuft + 27 cuft/cuyd = 5,162.67 use 5,163	·	
ord history	5,163 cuyd caliche gravel @\$3.5/cuyd in place 4 mi linear grading @\$3,000/mi 30' - 12" culvert @3.64/LF 90' - 15" culvert @4.57/LF 1 - 12" band @5.46 each 3 - 15" band @6.86 each	# # # # # # # # # # # # # # # # # # #	\$18,070.50 12,000.00 109.20 411.30 5.46 20.58
8-221		total cost	\$30,617.04
<u>A-164</u>	.5 mile, 20'wide, 4" depth, North of Jct. A-166		d)
Cost:	.5 mi x 5280 ft/mi x 20' wide x .33 depth =17,42 17,424 cuft \pm 27 cuft/cuyd = 645.34 use 645	ч	
	645 cuyd caliche gravel @\$3.5/cuyd in place .5 mi linear grading @\$3,000/mi	=	\$ 2,257.50 1,500.00
		total cost	\$ 3,757.50