FORM C-15A A						NSPOR	RIATION
Revised 08-07-95 TEST PILE Project Number				County			Area
Bridge Station To Station				 	Bridge Iden	tification Numb	er
Road Between				and			
Contractor				Inspector			
Date	Bent No. & Lane			Pile No.		Kind of Soil	
Kind of Pile	Size of Pile				Total Length (ft.)		
Elev. Ground Line at Pi	Final Elev. at Top of Pile				Tip Elevation		
Hammer Make	Hammer Model				Hammer Kind		
Hammer Type	Hammer Action				Rated Energy (ftlbs.)		
Weight of Hammer (lbs.	Design Load (from plans) (tons)						
				24 (
Hammer Cushion: Mate	Thickness (in.)				Area (sq. in.)		
Pile Cushion (Before Dr	Thickness (in.)				Area (sq. in.)		
Pile Cushion (After Driv	ing): Material		Thickne	ess (in.)		Area (so	q. in.)
Pile Cap Weight (lbs.)							
Height Of Fall	Energy Deli						J ()
(feet)	To Pile (E) (f	To Pile (E) (ftlbs.)		Penetration (N)		(feet)	(tons)
hammers. 2. Energy delivered to 3. Pile cushion is only 4. Pile cushion thickne 5. The bearing should Formula of the drivi Dynamic Formula. 6. Driving should be co 7. Draw sketch on baco 8. For continuation of	pile should be maintain required with concrete ess after driving must be be determined from the	ned practic piling. at least of graph of not provide erruptions of location o	ally constant or ne-half the orig Blows/Foot vers ded, refer to Ite exceeding one of test pile.	nce record kee inal thickness. sus Bearing wh m 505.03(b)2. hour.	eping has beq nich is provious, of the spec	gun unless spec ded from the Wa cifications to esti	ed energy when using closed typified otherwise by the Engineer. ave Equation Analysis or Dynammate the bearing capacity using port shall be attached to this
Correct	Aı	pproved					
	Project Manager		Sheet N		_	Area Operati	ons Engineer