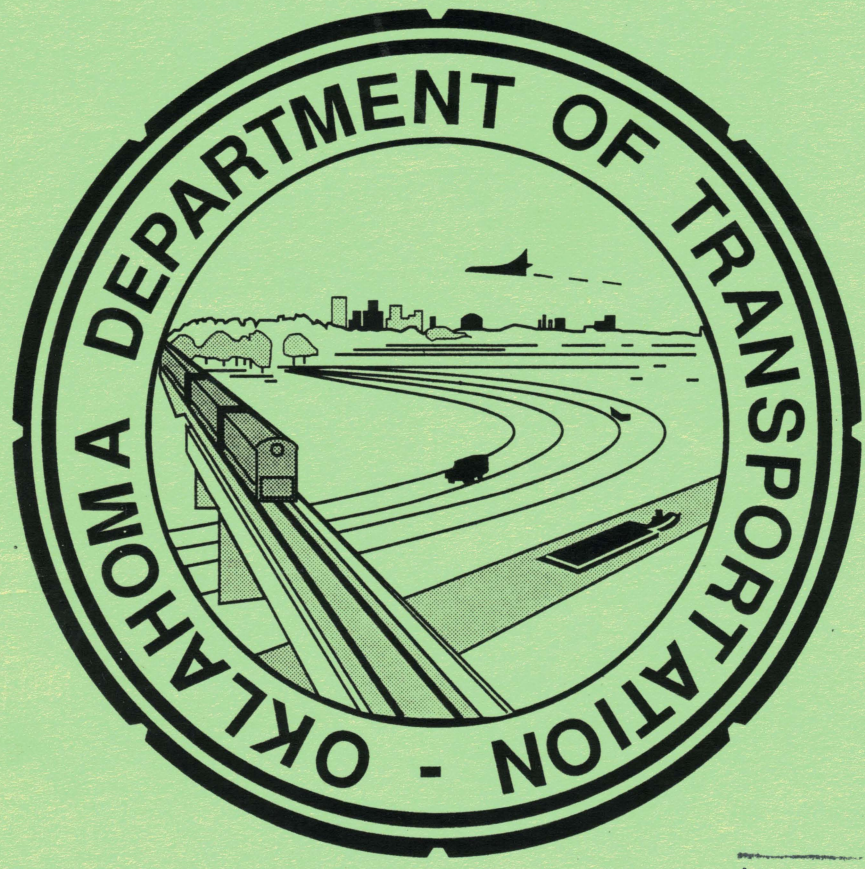


OKLAHOMA DEPARTMENT OF TRANSPORTATION  
5 6208 10012 9677

# Experimental Products & Equipment For Highway Construction & Maintenance



*Annual Report  
January, 1992*

Research Div.  
Library

f  
h  
012

TL165  
.Ex62  
19uu  
OKDOT  
Library

Research & Development Division  
Oklahoma Department of Transportation

E



## TECHNICAL REPORT STANDARD TITLE PAGE

1. REPORT NO. <b>FHWA/OK 92(01)</b>	2. GOVERNMENT ACCESSION NO.	3. RECIPIENT'S CATALOG NO.	
4. TITLE AND SUBTITLE <b>EXPERIMENTAL PRODUCTS AND EQUIPMENT FOR HIGHWAY CONSTRUCTION AND MAINTENANCE</b>		5. REPORT DATE <b>JANUARY, 1992</b>	
7. AUTHOR(S) <b>GARY G. WILLIAMS</b>		6. PERFORMING ORGANIZATION CODE	
9. PERFORMING ORGANIZATION AND ADDRESS <b>RESEARCH AND DEVELOPMENT DIVISION, ODOT 200 N.E. 21st STREET, ROOM 2A2 OKLAHOMA CITY, OKLAHOMA 73105</b>		8. PERFORMING ORGANIZATION REPORT <b>ITEM NO. 2700</b>	
12. SPONSORING AGENCY NAME AND ADDRESS		10. WORK UNIT NO.	
15. SUPPLEMENTARY NOTES  <b>CONDUCTED IN COOPERATION WITH THE FEDERAL HIGHWAY ADMINISTRATION.</b>		11. CONTRACT OR GRANT NO.	
16. ABSTRACT  <b>THIS PUBLICATION CONSTITUTES A LISTING OF EXPERIMENTAL PRODUCTS AND EQUIPMENT THAT ARE BEING CONSIDERED OR EVALUATED BY THE OKLAHOMA DEPARTMENT OF TRANSPORTATION, OTHER TRANSPORTATION DEPARTMENTS, OR OTHER AGENCIES. THE LISTING IS CONTINUOUSLY UPDATED AS NEW INFORMATION IS RECEIVED.</b>  <b>A STATUS OF THE EVALUTION IS INDICATED FOR EACH ITEM, SHOWING THE PROGRESS OR RESULT OF THE EVALUTION.</b>		13. TYPE OF REPORT AND PERIOD COVERED <b>ANNUAL REPORT JAN. 1991 - JAN. 1992</b>	
17. KEY WORDS <b>EXPERIMENTAL PRODUCTS AND EQUIPMENT</b>		14. SPONSORING AGENCY CODE	
18. DISTRIBUTION STATEMENT  <b>NO RESTRICTIONS.</b>		19. SECURITY CLASSIF. (OF THIS REPORT)  <b>UNCLASSIFIED</b>	
20. SECURITY CLASSIF. (OF THIS PAGE)  <b>UNCLASSIFIED</b>	21. NO. OF PAGES  <b>36</b>	22. PRICE  <b>.70</b>	

This publication was printed and issued by the Oklahoma Department of Transportation as authorized by Bobby G. Green, Director. 75 copies have been prepared and distributed at a cost of .70 each.

The contents of this report reflect the views of the author who is responsible for the facts and the accuracy of the data presented herein. The contents do not necessarily reflect the official views of the Oklahoma Department of Transportation or the Federal Highway Administration. This report does not constitute a standard, specification, or regulation. While equipment and contractor names are used in this report, it is not intended as an edorsement of any machine, contractor, or product.

## TABLE OF CONTENTS

PRODUCT TYPE	PAGE
Adhesives.....	1
Barriers, Fencing and Roadside Structures.....	1
Bituminous Materials and Additives.....	3
Bituminous Rejuvenators.....	7
Culverts and Drainage Structures.....	7
Deicing Chemicals.....	8
Joint Sealers and Fillers.....	8
Miscellaneous.....	12
Mulch and Erosion Control.....	12
Patching Materials.....	16
Paving Fabrics.....	20
PCC Admixtures.....	22
PCC Curing Materials.....	22
PCC Finishing Products.....	23
Rust Passivators.....	23
Soil Sterilization and Weed Control Materials.....	24
Soil Treatments.....	27
Structural Paints.....	28
Testing and Construction Equipment.....	28
Traffic Marking Materials.....	29
Waterproofing Membranes and Materials.....	30

## **PREFACE**

This publication constitutes a listing of experimental products and equipment that are being considered or evaluated by the Oklahoma Department of Transportation (ODOT), other transportation departments, or other agencies. The listing is continuously updated as new information is received.

A status of the evaluation is indicated for each item, showing the progress or result of the evaluation.

**PENDING:** The evaluation has been delayed.

**UNDER EVALUATION:** The evaluation is underway.

**ACCEPTED:** The evaluation has been completed and the item met the criteria under which it was evaluated. This does not necessarily mean that the item has been approved by ODOT or the FHWA for general use.

**NOT ACCEPTED:** The evaluation has been completed and the item did not meet the criteria under which it was evaluated.

No general conclusions should be drawn as to the overall suitability or acceptability of a product for its intended use based on this listing alone.

Interested parties should obtain further information from those agencies making the evaluation as a basis for determining the suitability for their own purposes. Consult the Research and Development Division, Oklahoma Department of Transportation for additional information. The address and telephone number is as follows:

Research and Development Division  
Oklahoma Department of Transportation  
200 N.E. 21st Street, Room 2A2  
Oklahoma City, Oklahoma 73105  
Telephone Number: (405)521-2671

## **GENERAL INFORMATION ON ODOT'S PRODUCT EVALUATION PROCESS**

### **How Does the Product Evaluation Work at ODOT?**

New products are evaluated in several different ways. A vendor may approach a Maintenance Engineer or Design Engineer with a new material. The engineer may try (or arrange to try) some. Often, vendors will give ODOT a free sample, or sell the product to ODOT at reduced cost, when it is to be used in an evaluation. The person trying the product may observe the performance and decide if using the new product is worthwhile. In other cases, the evaluation may be done by the ODOT Research Development Division, and the the evaluation and results are summarized in a written report.

### Is This a Problem?

This is good. All staff should have the ability to try new things in an effort to improve their jobs. The trial application, however, needs a thorough, systematic evaluation, where findings can then be distributed throughout the Department.

### How is This Done?

When someone tries a new product, we ask that they inform the Research Division of the trial. Research will assist in making arrangements for the evaluation. This can involve various activities. In some cases, it may be just receiving information, where field personnel do the evaluation. In other situations, it may be advantageous for Research Division personnel to conduct the evaluation and report the results.

### Doesn't This Cut Out the Field Personnel?

Field personnel can participate in the process to any degree that they wish. This can be anything from forgetting about the product after installation, to helping with the evaluation, to conducting the evaluation and reporting on the results.

### How Does the Materials Division Fit Into This?

Many new products already meet the requirements of our current Specifications book. In this case, an evaluation will not be necessary, but the vendor will still have to submit the samples required for testing. Also, the Materials Division maintains a list of products they have tested that have been

accepted. If a Special Provision has to be written to allow the use of a new product, the Materials Division is usually involved in this.

In any case, the vendor should complete a "Preliminary Information for Product Evaluation" form (available from the Research Division). This form shows tests, specifications, etc. that the product passes and is useful for comparing to ODOT's requirements.

### **Is This Mandatory?**

When a new product (one that is not covered by existing specifications) is used on a Federal Aid Highway Project, the FHWA requires that it be evaluated as an experimental feature. On projects with no Federal participation, it is not required, although ODOT's current specifications apply.

### **Since It's Not Required, Why Should Evaluations be Done?**

Results of evaluations are useful to others across the state. Many products, which were new to ODOT when evaluated, have been proven to perform better than those in general use at the time. New products may benefit ODOT by lasting longer, improving structural characteristics, or requiring less time or labor. All of these things can result in lowered costs, on a life-cycle basis. Some evaluations demonstrate that a product fails, or has limited benefit compared to its extra cost. This information is useful to others who may be considering its use.



OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE DATE	PRODUCT TYPE PRODUCT NAME MANUFACTURER	STATUS	CONTACT	EVALUATOR
FILE #				
COMMENTS				
9-30-92	ADHESIVES			
COLMA-DUR	SIKA CHEMICAL CORPORATION			OKLAHOMA
RD-AASHO	ACCEPTED		R&D DIV. ODOT	
BONDS DRY CONCRETE, STEEL, STONE, WOOD, AND ETC. ALSO EVALUATED & ACCEPTED BY ARIZONA.				
10-26-92	BARRIERS, FENCING AND ROADSIDE STRUCTURES			
BREAKAWAY BARRICADE TYPE III	NEVADA DEPARTMENT OF HIGHWAYS			OKLAHOMA
RD-6411	ACCEPTED 9/75		R&D DIV. ODOT	
BARRIERS ARE PVC CONDUIT WITH ALUMINUM PANELS.				
02-01-93	BARRIERS, FENCING AND ROADSIDE STRUCTURES			
DURO-GLO SAFETY FENCE #L-72	DU PONT CANADA, INC.			OKLAHOMA
RD-6414	PENDING		R&D DIV. ODOT	
POLYETHYLENE RESIN FENCING MATERIAL. ORANGE COLOR.				
09-30-94	BARRIERS, FENCING AND ROADSIDE STRUCTURES			
GOODYEAR SUPER CUSHION RUBBER CROSSING	GOODYEAR TIRE AND RUBBER CO.			OKLAHOMA
RD-6413	ACCEPTED		BRIDGE DIV. ODOT	
RUBBER RAILROAD CROSSING PADS.				
10-26-93	BARRIERS, FENCING AND ROADSIDE STRUCTURES			
HIGHWAY GLARE SCREEN	U.S. GYPSUM CO.			OKLAHOMA
RD-6403	ACCEPTED		R&D DIV. ODOT	
INSTALLED IN MEDIAN. ELIMINATES HEADLIGHT GLARE FROM OPPOSING TRAFFIC.				

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR	
	10-23-93	BARRIERS, FENCING AND ROADSIDE STRUCTURES	TIGER-TITE LOCKING RINGS AND PLIERS	M-B INDUSTRIES	RD-6415	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA	
			LOCK RINGS USED TO ASSEMBLE AND JOIN GABIONS.(NOT GALVANIZED).						
	03-25-92	BARRIERS, FENCING, AND ROADSIDE STRUCTURES	SENTRÉ	ENERGY ABSORPTION	RD-6417	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA	
			ENERGY ABSORBING GUARDRAIL END TREATMENT.						
	04-12-92	BARRIERS, FENCING, AND ROADSIDE STRUCTURES	QUICKCHANGE BARRIER SYSTEM	BARRIER SYSTEMS, INC.	RD-6418	ACCEPTED	R & D DIV. ODOT	OKLAHOMA	
			EASILY MOVED, MEDIAN OR EDGE-TYPE BARRIER SYSTEM. USED IN PLACE OF NEW JERSEY BARRIER WHERE FREQUENT SHIFTS OF BARRIER WALL ARE REQUIRED TO OPEN OR CLOSE LANES. PROVIDES POSITIVE PROTECTION TO WORK CREWS AND MOTORISTS.						
	08-20-94	BARRIERS, FENCING, AND ROADSIDE STRUCTURES	TREND	ENERGY ABSORPTION	RD-6419	UNDER EVALUATION	TRAFFIC DIV. ODOT	OKLAHOMA	
			ENERGY ABSORBING BARRIER WALL END TREATMENT.						
	02-23-92	BARRIERS,FENCING,AND ROADSIDE STRUCTURES.	TERRA AQUA FASTENERS	TERRA AQUA, INC.	RD-6416	ACCEPTED	R & D DIV.ODOT	OKLAHOMA	
			LOCK RINGS USED TO ASSEMBLE AND JOIN GABIONS.(GALVANIZED).						

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-04-94	BITUMINOUS MATERIALS AND ADDITIVES	XE-261 LATEX	POLYSAR LATEX	RD-1005	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
			FOR LATEX MODIFIED ASPHALT PAVING. USED IN OPEN GRADED FRICTION COURSE.					
	10-04-93	BITUMINOUS MATERIALS AND ADDITIVES	OVER-FLEX	CRAFCO	RD-3306	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
			23 % GRANULATED RUBBER, 77 % ASPHALT CEMENT. ADDED TO DENSE GRADED A.C. MIX.					
	12-10-93	BITUMINOUS MATERIALS AND ADDITIVES	PLIOPAVE L-170	GOODYEAR TIRE AND RUBBER	RD-1404	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
			SBR LATEX FOR MIXING WITH ASPHALT					
	11-22-92	BITUMINOUS MATERIALS AND ADDITIVES	PLUSRIDE	ALL SEASONS SURFACING CORPORATION	RD-3304	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			RUBBERIZED ASPHALTIC CEMENT.					
	03-28-92	BITUMINOUS MATERIALS AND ADDITIVES	POLY FAST PAVE	ELF AMERICA	RD-1609	UNDER EVALUATION.	R & D DIV., ODOT	OKLAHOMA
			LATEX MODIFIED SLURRY SEAL.					



OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE DATE	PRODUCT TYPE			EVALUATOR
PRODUCT NAME				
MANUFACTURER		CONTACT		
FILE #	STATUS			
COMMENTS				
10-26-92	BITUMINOUS MATERIALS AND ADDITIVES			
PHILLIPS Y-12 FIBERS				
PHILLIPS PETROLEUM COMPANY				OKLAHOMA
RD-1706	NOT ACCEPTED	R&D DIV. ODOT		
THE FIBERS BALL UP DURING THE MIXING OF THE FIBERS WITH THE ASPHALT, WILL NOT DISTRIBUTE EVENLY THROUGHOUT THE MIX.				
03-28-93	BITUMINOUS MATERIALS AND ADDITIVES			
RALUMAC				
RASCHIG CORP.				OKLAHOMA
RD-1608	UNDER EVALUATION	R & D DIV., ODOT		
LATEX MODIFIED SLURRY SEAL.				
12-15-93	BITUMINOUS MATERIALS AND ADDITIVES			
OVER-FLEX				
INTERNATIONAL SURFACING, INC.				OKLAHOMA
RD-3307	UNDER EVALUATION	R & D DIV. ODOT		
RUBBERIZED ASPHALT. 17% GRANULATED RUBBER, 3% NATURAL RUBBER, 80% AC. ADDED TO O.G.F.C. IN THIS EVALUATION.				
11-22-94	BITUMINOUS MATERIALS AND ADDITIVES			
ARM-R-SHIELD				
ARIZONA REFINING COMPANY				OKLAHOMA
RD-3305	NOT ACCEPTED	R&D DIV. ODOT		
ASPHALT-RUBBER COMPOUND.				
08-27-92	BITUMINOUS MATERIALS AND ADDITIVES			
CRS-2S				
BITUCOTE PRODUCTS CO.				OKLAHOMA
RD-3310	UNDER EVALUATION	R&D DIV. ODOT		
USED FOR CRACKFILLER AND SEALCOATING. POLYMER MODIFIED ASPHALT.				

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-26-94	BITUMINOUS MATERIALS AND ADDITIVES	CARSTAB BA-2000	CARSTAB CORPORATION	RD-1608	ACCEPTED	MATERIALS DIV. ODOT	OKLAHOMA
			ANTI-STRIPPING AGENT FOR OPEN GRADED FRICTION COURSE, DENSE GRADED MIXES.					
	09-30-94	BITUMINOUS MATERIALS AND ADDITIVES	CHEM-CRETE BITUMEN	CHEM-CRETE CORPORATION	RD-3303	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			PAVING ASPHALT DESIGNED FOR STABILITY & DURABILITY.					
	09-01-93	BITUMINOUS MATERIALS AND ADDITIVES	NOVOPHALT	NOVOPHALT AMERICA, INC.	RD-1008	UNDER EVALUATION	R & D DIV., ODOT.	OKLAHOMA
			A.C. ADMIXTURE TO REDUCE RUTTING & SHOVING, RETARD CRACKING.					
	10-26-93	BITUMINOUS MATERIALS AND ADDITIVES	FIBER PAVE	HERCULES, INC.	RD-3307	NOT ACCEPTED	R & D DIV., ODOT	OKLAHOMA
			SHORT-LENGTH POLYPROPYLENE FIBERS FOR ASPHALT REINFORCEMENT IN HIGHWAY PAVING, PATCHING, SEAL COATING, CRACK SEALING, AND CURB-MIX DESIGN APPLICATIONS.					
	04-30-92	BITUMINOUS MATERIALS AND ADDITIVES	MICROFIL 8 (CARBON BLACK)	CABOT CO., BILLERICA, MA	RD-1610	NOT ACCEPTED	R & D DIV., ODOT	OKLAHOMA
			INTENDED TO INCREASE RESISTANCE TO ULTRAVIOLET RAYS AND AGING, AND ADD DURABILITY. FAILS MOISTURE DAMAGE TEST (AASHTO T283).					

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	STATUS	CONTACT	EVALUATOR
	09-30-93	BITUMINOUS MATERIALS AND ADDITIVES	DYLEX LATEX 1186 POLYSAR LATEX		UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
	10-26-94	BITUMINOUS MATERIALS AND ADDITIVES	GILSONITE RIFFE PETROLEUM CO.		NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
	01-07-92	BITUMINOUS MATERIALS AND ADDITIVES	NEOPRENE LATEX DUPONT		UNDER EVALUATION	R&D DIV.-ODOT	OKLAHOMA
	08-06-93	BITUMINOUS MATERIALS AND ADDITIVES	N A CHIP SEAL EMULSION ADDITIVE OWENS-CORNING FIBERGLASS		UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
	05-31-92	BITUMINOUS MATERIALS AND ADDITIVES	STYRELF ELF AMERICA		UNDER EVALUATION	R & D DIV ODOT.	OKLAHOMA



OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-26-93	BITUMINOUS REJUVENATORS AND PRESERVATIVE TREATMENTS	SLURRY SEAL	SLURRY SEAL INC.	RD-1601	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
							PROLONGS THE LIFE OF A DETERIORATING PAVEMENT SURFACE, FILLS VOIDS, CRACKS.	
	10-01-93	CULVERTS AND DRAINAGE	OMNI-FLEX PIPE JOINT SEALS	DELTA SOUTHWEST, INC.	RD-5102	UNDER EVALUATION	GARY WILLIAMS, ODOT R & D DIVISION.	OKLAHOMA
							PREFORMED, CLOSED-CELL FOAM SEALS FOR RCP JOINTS. REQUIRE NO PRIMING OR PIECING TOGETHER. AVAILABLE FOR ANY SIZE PIPE.	
	10-26-93	CULVERTS AND DRAINAGE STRUCTURES	ADS DRAIN GUARD	ADVANCE DRAINAGE SYSTEMS	RD-5500	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
							USED AS UNDERDRAIN, CULVERTS, AND STORM SEWERS. CORRUGATED POLYETHYLENE TUBING.	
	10-26-93	CULVERTS AND DRAINAGE STRUCTURES	NEXON	U. S. STEEL CORP.	RD-5101	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
							COATING USED IN AREAS OF ABRASIVE OR CORROSIVE WATER &/OR SOILS.	
	09-15-92	CULVERTS AND DRAINAGE STRUCTURES	ADVANEDGE	ADS	RD-5502	UNDER EVALUATION	R & D DIV., ODOT.	OKLAHOMA
							PREFABRICATED PAVEMENT EDGE DRAIN.	

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-26-94	DEICING CHEMICALS	VERGLIMIT	P.K. DISTRIBUTING COMPANY	RD-2407	NOT ACCEPTED	R&D DIV. ODOT	ILLINOIS DOT
								ANTI-ICE ROAD SURFACING. DE-ICING AGENT IS INCLUDED IN AC OVERLAYS.
	10-26-93	DEICING CHEMICALS	LEONARDITE	ELMO PITTS	RD-2406	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
								BY PRODUCT FROM COAL WASHING. USED FOR MELTING SNOW & ICE.
	10-26-93	JOINT SEALERS AND FILLERS	ALLIED #9809	ALLIED MATERIALS CORPORATION	RD-2535	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
								PORTLAND CEMENT CONCRETE JOINT SEALER.
	10-26-92	JOINT SEALERS AND FILLERS	DOW PRESSURE RELIEF JOINT FILLER	DOW CHEMICAL COMPANY	RD-2501	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
								PROTECTS AGAINST BLOWUPS, ALSO PROTECTS BRIDGE APPROACH SLABS.
	09-30-94	JOINT SEALERS AND FILLERS	DOW CORNING 888 HIGHWAY JOINT SEALANT	DOW CORNING CORPORATION	RD-2541	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
								SILICONE RUBBER JOINT SEALANT.

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR	
	10-26-94	JOINT SEALERS AND FILLERS	FLEX-LOK SERVICISED PRESSURE RELIEF JOINT FILLER	MIDWEST MANUFACTURING CORPORATION	RD-2539	ACCEPTED	R & D DIVISION ODOT	OKLAHOMA	
			CLOSED CELL POLYURETHANE FOAM FILLER. LOCKS IN PLACE, RESISTS PULL OUT.						
	10-26-92	JOINT SEALERS AND FILLERS	HI-SPEC	W. R. MEADOWS, INC.	RD-2521	ACCEPTED	R&D DIV.	OKLAHOMA	
			RUBBERIZED ASPHALT. CAN BE USED ON PCC OR AC PAVEMENTS.						
	12-05-95	JOINT SEALERS AND FILLERS	KOCH BRIDGE JOINT SYSTEM	KOCH MATERIALS CORP., STROUD, OK.	RD-2553	UNDER EVALUATION	R & D DIV., ODOT	OKLAHOMA	
			SEE PAVETECH BRIGE JOINT SYSTEM, THIS SECTION. KOCH MATERIALS CORP. BOUGHT U.S.A. RIGHTS TO THIS PRODUCT, NOW MFD. HERE, OTHERWISE NO CHANGE.						
	01-02-93	JOINT SEALERS AND FILLERS	DOW CORNING 890-SL JOINT SEALANT	DOW CORNING CORPORATION	RD-2547	UNDER EVALUATION	R & D DIV., ODOT	OKLAHOMA	
			LOW MODULUS, SELF LEVELING JOINT SEALANT. USE ON PCC OR AC.						
	12-10-95	JOINT SEALERS AND FILLERS	CIPEC	CIPEC. INC., SAN ANTONIO, TX	RD-2601	UNDER EVALUATION	R & D DIV., ODOT	OKLAHOMA	
			WATERTIGHT BRIDGE DECK EXPANSION JOINT DEVICE.						



OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR	
	6-29-92	JOINT SEALERS AND FILLERS	CRAFCO ROADSaver SILICONE SEALANT	CRAFCO, INC.	RD-2548	ACCEPTED	R & D DIV. ODOT	OKLAHOMA	
			SAMPLES HAVE BEEN TESTED BY ODOT MATERIALS LAB. MEETS ODOT SPEC. 701.08 (E)						
	10-04-94	JOINT SEALERS AND FILLERS	OVER-FLEX M S	CRAFCO	RD-2542	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA	
			77% ROAD GRADE ASPHALT WITH 23% VULCANIZED GRANULATED CRUMB RUBBER. HOT POUR JOINT AND CRACK FILLER.						
	10-26-92	JOINT SEALERS AND FILLERS	RUBBER CAULK #3105 SEALANT	PRODUCTS RESEARCH & CHEM. CORP.	RD-2507	ACCEPTED	R&D DIV. ODOT	OKLAHOMA	
			PCC JOINT SEALANT.						
	07-01-94	JOINT SEALERS AND FILLERS	OMNI-FLEX	DELTA SOUTHWEST, INC.	RD-2552	UNDER EVALUATION	R & D DIVISION, ODOT	OKLAHOMA	
			PREFORMED JOINT SEALS FOR RCP PIPE. CLOSED-CELL FOAM SEALS. HELD IN PLACE BY COMPRESSION. USED WHERE HIGH WATER PRESURE BLOWS OUT MASTIC PIPE SEALS.						
	11-06-94	JOINT SEALERS AND FILLERS	RUSCOE PERMANENT SEALER/HIGHWAY JOINT SEALANT	W.J. RUSCOE COMPANY	RD-2544	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA	
			FAILED WITHIN ONE YEAR OF INSTALLATION.						

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR	
	10-26-93	JOINT SEALERS AND FILLERS	SOF-SEAL	W.R. MEADOWS, INC.	RD-2543	ACCEPTED	R&D DIV. ODOT	OKLAHOMA	
			HOT APPLIED, SINGLE COMPONENT, LOW MODULUS. JOINT OR CRACK SEALER.						
	10-26-92	JOINT SEALERS AND FILLERS	SEALTIGHT PRESSURE RELIEF JOINT	DOW CHEMICAL COMPANY	RD-2511	ACCEPTED	R&D DIV. ODOT	OKLAHOMA	
			CLOSED CELL, PREFORMED, POLYETHYLENE EXPANSION JOINT.						
	01-05-94	JOINT SEALERS AND FILLERS	DOW CORNING 888-SL JOINT SEALANT	DOW CORNING CORPORATION	RD-2546	UNDER EVALUATION	R & D DIV., ODOT.	OKLAHOMA	
			SELF-LEVELING HIGHWAY JOINT SEALANT. FOR SEALING JOINTS IN PCC.						
	08-02-94	JOINT SEALERS AND FILLERS	PAVETECH BRIDGE JOINT SYSTEM	(LICENSEE) ALPHA LOT SERVICE, INC.	RD-2553	UNDER EVALUATION	GARY WILLIAMS, ODOT R & D DIVISION	OKLAHOMA	
			WATERTIGHT EXPANSION JOINT SYSTEM FOR BRIDGE DECKS. SIMILAR TO ASPHALT. HAS A SPECIAL BINDER THAT EXPAND AND CONTRACT WITH BRIDGE DECK. LEAKS OR ROUGH-RIDING JOINTS CAN BE REPAIRED BY TOPPING THEM WITH MORE SIMILAR MATERIAL.						
	10-01-94	JOINT SEALERS AND FILLERS	DOW CORNING 902 RCS JOINT SEALANT	DOW CORNING	RD-2549	UNDER EVALUATION	R & D DIV., ODOT	OKLAHOMA	
			ULTRA-LOW-MODULUS SILICONE SEALANT INTENDED FOR USE IN SEALING EXPANSION JOINTS IN BRIDGES. TWO-PART; CURES BY REACTION WITH MOISTURE IN AIR. SELF-LEVELLING, COLD-APPLIED, RAPID CURE (LESS THAN 8 HOURS).						

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-26-93	MISCELLANEOUS	TERRA TAPE	REEF INDUSTRIES, INC.	RD-2915	ACCEPTED	R & D DIV. ODOT	OKLAHOMA
			DETECTABLE TAPE WITH METALLIZED FOIL CORE FOR DETECTING PLASTIC PIPES.					
	07-31-92	MISCELLANEOUS	CCI-2000	CCI SERVICES	RD-2918	PENDING	R&D DIV. ODOT	OKLAHOMA
			CORROSION INHIBITOR FOR FUEL STORAGE TANKS.					
	10-26-94	MISCELLANEOUS	LUBRI LON ENGINE TREATMENT	JONCO INDUSTRIES, INC.	RD-2916	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			ONE STEP TREATMENT FOR AUTO ENGINE DESIGNED TO REDUCE FRICTION.					
	10-26-92	MULCH AND EORSION CONTROLS	MIRAFI 140 FABRIC	CELANESE FIBERS MARKETING CO.	RD-4904	ACCEPTED	R & D DIV OHD	OKLAHOMA
			SILTATION FILTER. POLYPROPYLENE AND NYLON FABRIC, HEAT BONDED.					
	10-26-93	MULCH AND EROSION CONTROL	MIRAFI 500X FABRIC	CELANESE FIBERS MARKETING CO.	RD-4911	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			A WOVEN POLYPROPYLENE FABRIC FOR GROUND STABILIZATION UNDER ROADWAYS.					

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR	
	10-26-92	MULCH AND EROSION CONTROL	MONOSLABS					
			HARTER CONCRETE PRODUCTS INC.			R & D DIV. ODOT	OKLAHOMA	
			RD-4613	ACCEPTED				
			CONCRETE GRIDS USED TO REINFORCE SOIL AGAINST MUD AND EROSION.					
	10-26-93	MULCH AND EROSION CONTROL	VEXAR					
			DUPONT			R & D DIV. ODOT	OKLAHOMA	
			RD-4207	ACCEPTED				
			PLASTIC NETTING WITH METAL TIEDOWNS. HOLDS VEGETATIVE MULCH.					
	10-28-92	MULCH AND EROSION CONTROL	TENSAR SR-2 GRID					
			THE TENSAR CORPORATION			R&D DIV. ODOT	OKLAHOMA	
			RD-4916	PENDING				
			SOIL REINFORCING GRIDS. USED IN EMBANKMENTS, RETAINING WALLS.					
	10-26-93	MULCH AND EROSION CONTROL	TERRA TACK II					
			GRASS GROWERS			R&D DIV. ODOT	OKLAHOMA	
			RD-4915	ACCEPTED				
			TACKIFIER FOR STRAW MULCH.					
	10-26-92	MULCH AND EROSION CONTROL	ENKAMAT					
			AMERICAN ENKA COMPANY			R&D DIV. ODOT	OKLAHOMA	
			RD-4906	ACCEPTED				
			NYLON MONO-FILAMENT FILTER FABRIC FOR EROSION CONTROL.					

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR	
	10-26-92	MULCH AND EROSION CONTROL	ASTRO MULCH	HYDRO-TURF	RD-4907	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA	
			CELLULOSE-DRY ADHESIVE-FERTILIZER-GRASS SEED.						
	10-26-93	MULCH AND EROSION CONTROL	CURLEX BLANKETS	AMERICAN EXCELSIOR CO.	RD-4203	ACCEPTED	R&D DIV. ODOT	OKLAHOMA	
			DITCH LINERS TO HOLD SOIL UNTIL SEED GERMINATES.						
	10-26-94	MULCH AND EROSION CONTROL	DOW MULCH BINDER XFS-4163 L	DOW CHEMICAL COMPANY	RD-4903	ACCEPTED	R & D DIV OHD	OKLAHOMA	
			SYNTHETIC POLYMER DISPERSION TACKIFIER FOR MULCHES. APPLIED WITH MULCH.						
	10-26-92	MULCH AND EROSION CONTROLS	COHEREX	DUSTROL INC.	RD-4611	ACCEPTED	R & D DIV. OHD	OKLAHOMA	
			MULCH AND EROSION CONTROL MATERIALS.						
	10-26-93	MULCH AND EROSION CONTROLS	FABRIFORM	CONSTRUCTION TECHNIQUES, INC.	RD-4610	ACCEPTED	R & D DIV.	OKLAHOMA	
			MORTAR FILLED NYLON FIBER MATTING USED AS RIP-RAP, DITCH CHECKS, ETC.						



OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-26-93	MULCH AND EROSION CONTROLS	GLASSROOT	PPG IND.	RD-4205	ACCEPTED	R&D DIV. OHD	OKLAHOMA
			CONTROL OF EROSION IN DITCHES, IN WATERWAYS, AND ON SLOPES.					
	10-26-94	MULCH AND EROSION CONTROLS	SILVA-FIBER	W.R.GRACE CO.	RD-4902	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			POSSIBLE USE AS A WIND AND WATER EROSION PROTECTION DEVICE.					
	10-26-93	MULCH AND EROSION CONTROLS	TILEGUARD	JOHNS-MANVILLE PRODUCTS CORP.	RD-4606	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			EROSION CONTROL BLANKET					
	10-01-93	MULCH AND EROSION CONTROLS	TERRA - MULCHE	WARREN COOPER	RD-4206	ACCEPTED	R&D DIV. ODOT	OSU AGRONOMY DEPT.
			EROSION CONTROL MULCH.					
	10-26-92	MULCH AND EROSION CONTROLS	LAND GLAS	OWENS/CORNING FIBERGLAS CORPORATION	RD-4909	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			GLASS FIBERS FASTENED TOGETHER TO FORM SINGLE BUNDLES.					

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-26-92	MULCH AND EROSION CONTROLS	HYDRO-MULCH	CONWED CORP.	RD-4901	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
							FOR USE AS A DETERRENT TO EROSION ON RECENTLY DISTURBED EARTH.	
	12-15-93	PATCHING MATERIALS	SIKAPRONTO 19	SIKA CORPORATION	RD-2832	UNDER EVALUATION	R & D DIV. ODOT	OKLAHOMA
							METHACRYLATE CRACK SEALER. STRUCTURALLY REPAIRS CRACKS AND SURFACE SEALS CONCRETE.	
	09-15-92	PATCHING MATERIALS	PYRAMENT	LONESTAR INDUSTRIES, INC.	RD-2831	UNDER EVALUATION	R & D DIV., ODOT.	OKLAHOMA
							RAPID SETTING, HIGH STRENGTH CONCRETE BEING USED ON BRIDGE DECK OVERLAYS. ALSO USED FOR PCC PAVEMENT PATCHING.	
	10-27-92	PATCHING MATERIALS	DURACAL	UNITED GYPSUM CO. INC.	RD-2815	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
							MAY BE USED IN 100% CEMENT OR HAVE EQUAL AMOUNTS OF SAND ADDED TO IT.	
	10-27-94	PATCHING MATERIALS	DAREX 240 CONCRETE	W. R. GRACE CO.	RD-2711	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
							REPAIR OF ANY PORTLAND CEMENT CONCRETE PAVEMENT OR BRIDGE DECK.	

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-27-94	PATCHING MATERIALS	EMBECO L-411	MASTER BUILDERS	RD-2701	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			FAST SETTING CONCRETE PATCHING MATERIAL. CAN BE OPEN TO TRAFFIC WITHIN 4 HOURS OF POURING.					
	10-27-92	PATCHING MATERIALS	ALCRETE	ALLIED CONST. SUPPLIES CORP.	RD-2706	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			CONCRETE PATCHING MATERIAL FOR STREETS AND HIGHWAYS.					
	10-27-93	PATCHING MATERIALS	ALL-CRETE	CONCRETE PRODUCT, INC.	RD-2716	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			CONCRETE HIGHWAY REPAIR MATERIAL.					
	10-27-92	PATCHING MATERIALS	CONN COAT	CONN CHEMICALS ENGINEERING CO.	RD-2818	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			STYRENATED POLYESTER THERMOSET RESIN. (FIBERGLASS RESIN).					
	10-27-92	PATCHING MATERIALS	FONDU	LONE STAR LAFARGE CO.	RD-2712	ACCEPTED	R&D DIV.	OKLAHOMA
			FOR REPAIR OF ANY PCC PAVEMENT OR BRIDGE DECK.					

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR	
	10-27-93	PATCHING MATERIALS	FAST FIX C-1 CEMENT	WESTERN CO.	RD-2705	NOT ACCEPTED	R&D DIV. OHD	OKLAHOMA	
			FAST SETTING CEMENT FOR CONCRETE & ASPHALT PAVING REPAIR.						
	10-27-92	PATCHING MATERIALS	ROCKBOND	ELBORG TECHNOLOGY COMPANY	RD-2717	PENDING	R&D DIV. ODOT	OKLAHOMA	
			HIGH EARLY STRENGTH MATERIAL. PATCH MATERIAL, BRIDGE DECK OVERLAY.						
	02-15-92	PATCHING MATERIALS	ROADPATCH	THORO SYSTEM PRODUCTS	RD-2829	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA	
			FAST-SETTING, PORTLAND CEMENT, GLASS FIBER REINFORCED PATCH MATERIAL.						
	10-27-92	PATCHING MATERIALS	SPEED-CRETE	AUXIER SCOTT	RD-2702	ACCEPTED	R&D DIV. ODOT	OKLAHOMA	
			FAST SETTING CONCRETE PATCHING MATERIAL FOR HIGHWAYS.						
	10-27-93	PATCHING MATERIALS	STEELCOTE F. C. 100	STEELCOTE MANUFACTURING COMPANY	RD-2820	ACCEPTED	R&D DIV. ODOT	OKLAHOMA	
			HIGH EARLY STRENGTH CONCRETE FOR PATCHING PORTLAND CEMENT CONCRETE PAVEMENT OR BRIDGE DECKS.						

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-27-94	PATCHING MATERIALS	SET 45	SET PRODUCTS, INC.	RD-2823	ACCEPTED	R & D DIV ODOT	OKLAHOMA
							EARLY HIGH STRENGTH PATCHING MATERIAL FOR PC CONCRETE BRIDGE DECKS AND PAVEMENT.	
	10-27-92	PATCHING MATERIALS	SET INSTANT CONCRETE	SET PRODUCTS INCORPORATED	RD-2824	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
							BRIDGE DECK AND HIGHWAY REPAIR. FAST SETTING PC CONCRETE MORTAR.	
	10-27-92	PATCHING MATERIALS	SILIKAL POLYMER CONCRETE MATERIAL	TRANSPO-MATERIALS, INC.	RD-2828	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
							TWO COMPONENT, RAPID SETTING, ACRYLIC MORTAR AND PRIMER.	
	10-27-93	PATCHING MATERIALS	SINMAST INJECTION SYSTEM	SINMAST OF AMERICA	RD-2715	ACCEPTED 7/76	R & D DIV. ODOT	OKLAHOMA
							INJECTED EPOXY RESIN FILLS GAPS AND CRACKS IN CONCRETE. USED TO REPAIR BROKEN AND CRACKED CONCRETE	
	11-25-92	PATCHING MATERIALS	SINMAST MORTAR MIX RESIN	SINMAST OF AMERICA	RD-2714	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
							PATCH MATERIAL.	



OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE DATE	PRODUCT TYPE	PRODUCT NAME MANUFACTURER	STATUS	CONTACT	EVALUATOR
11-29-92	PATCHING MATERIALS	SURFACE MAGIC A C HORN INC.	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
		RD-2830			
		POLYMER MODIFIED MORTAR FOR REPAIR AND BONDING OF PORTLAND CEMENT CONCRETE.			
10-01-93	PATCHING MATERIALS	TIGERCRETE GARON PRODUCTS INC.	ACCEPTED	R & D DIV ODOT	OKLAHOMA
		RD-2822			
		FAST SET, FAST STRENGTH GAIN, NON-SHRINK, FREEZE-THAW RESISTANT.			
10-27-92	PATCHING MATERIALS	ZIP-CRETE TXI	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
		RD-2703			
		FAST SETTING CONCRETE PATCHING CEMENT.			
10-26-93	PAVING FABRICS	TYPAR E. I. DU PONT DE NEMOURS & CO., INC.	ACCEPTED	R & D DIV. ODOT	OKLAHOMA
		RD-1704			
		ROAD SUPPORT. ROAD DRAINAGE, EROSION CONTROL, VARIOUS OTHER USES.			
10-26-94	PAVING FABRICS	MIRAFI 140 FABRIC CELANESE FIBERS MARKETING CO.	ACCEPTED	R & D DIV OHD	OKLAHOMA
		RD-1703			
		FABRIC CONSTRUCTED OF CONTINUOUS FILAMENT FIBERS. POLYPROPYLENE AND NYLON. NONWOVEN HEAT BONDED FABRIC. USED TO PREVENT REFLECTIVE CRACKING.			

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE DATE	PRODUCT TYPE	PRODUCT NAME MANUFACTURER	STATUS	CONTACT	EVALUATOR
10-26-93	PAVING FABRICS	PETROMAT PHILLIPS PETROLEUM COMPANY	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
		RD-1701			
		NON-WOVEN POLYPROPYLENE MAT. USED AS FABRIC REINFORCEMENT UNDER AC OVERLAYS.			
10-26-92	PAVING FABRICS	AMOPAVE AMOCO FABRICS COMPANY	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
		RD-4914			
		FABRIC REINFORCEMENT USED UNDER AC OVERLAYS.			
10-26-93	PAVING FABRICS	BIDIM RHOUE-POULENE-TEXTILE	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
		RD-4905			
		NEEDLE-PUNCH POLYESTER NON WOVEN. DISINTEGRATED IN THE ROADWAY UNDER TRAFFIC.			
10-26-92	PAVING FABRICS	FIBRETEX CROWN ZELLERBACH	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
		RD-4912			
		POLYPROPYLENE, CONTINUOUS FILAMENT, NONWOVEN FABRIC FOR REFLECTIVE CRACKING.			
09-15-92	PAVING FABRICS	POLYFELT FABRIC CHEMIE LENZ	ACCEPTED	R & D DIV., ODOT	OKLAHOMA
		RD-4913			
		CONTINUOUS FILAMENT POLYPROPYLENE PAVING FABRIC. NOT HEAT BONDED ON ANY SIDE. EVALUATED BY R & D AUG, '88-MAR, '89 ON OKLAHOMA COUNTY ROAD PROJECT.			

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-01-92	PCC ADMIXTURES	DAREX CORROSION INHIBITOR	W. R. GRACE & COMPANY	RD-2329	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
			CALCIUM NITRITE CORROSION INHIBITOR. ADDED TO CONCRETE MIX TO PREVENT CORROSION OF REINFORCING STEEL.					
	10-26-93	PCC ADMIXTURES	PRODUCT 1116	CRETO OF TEXAS, INC.	RD-2307	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
	10-26-92	PCC ADMIXTURES	THERMOFLEX 8002	REICHHOLD CHEMICALS, INC.	RD-3002	ACCEPTED 4-17-78	R&D DIV. ODOT	FHWA
			LATEX MODIFIER USED IN CONCRETE MIX FOR OVERLAYS OF BRIDGE DECKS.					
	10-26-94	PCC CURING MATERIALS	CARTER-WATERS CURING COMPOUND	CARTER-WATERS CORP.	RD-2608	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			CURING COMPOUND. LINSEED OIL MAY BE APPLIED AFTER 14 DAYS. TEST SAMPLE FAILED SPEC. REQUIREMENTS FOR WATER RETENTION AND HIDING POWER.					
	10-26-92	PCC CURING MATERIALS	LINSEED OIL	CARGILL, INC.	RD-AASHO	NOT ACCEPTED	R&D DIV. ODOT	IOWA
			SOLVENT BASE COMPOUND FOR CURING CONCRETE. NO CONCRETE PENETRATION. NO SCALING PROTECTION.					

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-26-92	PCC CURING MATERIALS	LINSEED OIL	PPG IND.	RD-2612	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			PCC CURING AGENT & PRESERVATIVE, PROTECTS SURFACE FROM SCALING AND FLAKING AND RETARDS DETERIORATION WHICH HAS ALREADY STARTED, DOESN'T MEET LINSEED OIL EMULSION SPEC.					
	10-26-93	PCC FINISHING PRODUCTS	TEX-COTE	TEXTURE COATINGS OF AMERICA, INC.	RD-2405	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			TEXTURED COATING FOR CONCRETE STRUCTURES. AVAILABLE IN DIFFERENT COLORS. LISTED ON ODOT MATERIALS DIVISION'S APPROVED MATERIALS LIST AS MEETING ODOT'S SPECIFICATION.					
	09-01-93	RUST PASSIVATORS	BLACK GOLD	TRI-F CORPORATION	RD-2340	UNDER EVALUATION	R & D DIV., ODOT.	OKLAHOMA
			FOR CURRENT EVALUATION INFORMATION, CONTACT DAVID STREB, ODOT R & D DIV.					
	10-27-92	RUST PASSIVATORS	FOSTER'S THREAD & PIPE ARMOUR	FRED F. FOSTER, INC.	RD-2314	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			30 PENETRATING ASPHALT IN PETROLEUM SOLVENT. PREVENTS RUST AND CORROSION.					
	12-01-93	RUST PASSIVATORS	QUICK-DRY ANTI-OXIDENE	TEXAS REFINERY CORP.	RD-6806	UNDER EVALUATION	DIV. 5 ODOT	OKLAHOMA
			MAINTENANCE DIVISION FIVE IS DOING A PERFORMANCE EVALUATION. PRODUCT ARRESTS RUST AND PROTECTS METAL SURFACES.					

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-27-94	RUST PASSIVATORS	STRUCTURE/EQUIPMENT KOTE	ESGARD, INC.	RD-2321	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			CORROSION PREVENTATIVE COATING FOR STEEL STRUCTURES AND SURFACES. CHOICE OF COLORS. REMOVEABLE.					
	11-20-92	RUST PASSIVATORS	THOROCLAD	THORO SYSTEM PRODUCTS	RD-2409	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
			PORTLAND CEMENT - ACRYLIC MODIFIED PRIMER FOR STEEL OR IRON SURFACES. CAN BE APPLIED ON CLEAN OR RUST SURFACES.					
	10-27-93	SOIL STERILIZATION AND WEED CONTROL	SUPER CRAB-E-RAD	VINELAND CHEM. CO.	RD-4202	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			HERBICIDE FOR CONTROL OF ANNUAL GRASSES.					
	10-27-92	SOIL STERILIZATION AND WEED CONTROL MATERIALS	TCA	DOW CHEMICAL CO.	RD-4202	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			NONSELECTIVE VEGETATION CONTROL.					
	10-27-92	SOIL STERILIZATION AND WEED CONTROL MATERIALS	KARMEX	DU PONT	RD-4202	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			HERBICIDE FOR PRE-EMERGENCE CONTROL OF BROADLEAF WEEDS AND ANNUAL GRASSES.					



OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-27-93	SOIL STERILIZATION AND WEED CONTROL MATERIALS	NALCO-TROL	NALCO CHEMICAL COMPANY	RD-4005	NOT ACCEPTED 9/75	R&D DIV. ODOT	OKLAHOMA
			DRIFT CONTROL AGENT FOR SPRAYED HERBICIDES. STICKS TO WALLS OF TANK, CLOGS NOZZLES, AND TURNS INTO GELATIN IN THE CONTAINER. NOT APPROVED OR RECOMMENDED FOR USE.					
	10-27-92	SOIL STERILIZATION AND WEED CONTROL MATERIALS	TORDON	DOW CHEMICAL CO.	RD-4202	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			FOR THE CONTROL OF ANNUAL AND DEEP ROOTED PERENNIAL BROADLEAF PLANTS.					
	10-27-93	SOIL STERILIZATION AND WEED CONTROL MATERIALS	WEEDAR 64	AMCHEM PRODUCTS, INC.	RD-4202	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			HERBICIDE FOR POST EMERGENCE CONTROL OF BROADLEAF WEEDS.					
	10-27-94	SOIL STERILIZATION AND WEED CONTROL MATERIALS	2,4,5-T	NUMEROUS	RD-4202	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			HERBICIDES FOR POST-EMERGENCE CONTROL OF BROADLEAF WEEDS.					
	10-27-92	SOIL STERILIZATION AND WEED CONTROL MATERIALS	AATREX 80W	GEIGG AGRICULTURE CHEMICALS	RD-4202	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			HERBICIDE FOR CONTROL OF BROADLEAF WEEDS AND ANNUAL GRASSES.					

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE DATE	PRODUCT TYPE			EVALUATOR
PRODUCT NAME				
MANUFACTURER				
FILE #	STATUS	CONTACT		
COMMENTS				
10-27-93	SOIL STERILIZATION AND WEED CONTROL MATERIALS			
ANSAR				
ANSUL CO.				OKLAHOMA
RD-4202	ACCEPTED	R&D DIV. ODOT		
FOR CONTROL OF ANNUAL AND CERTAIN PERENNIAL GRASSES SPECIFICALLY JOHNSON GRASS.				
10-27-92	SOIL STERILIZATION AND WEED CONTROL MATERIALS			
BONVEL				
VELSICOL CHEM. CORP.				OKLAHOMA
RD-4202	ACCEPTED	R&D DIV. ODOT		
USED AS A FOLIAR SPRAY FOR POST EMERGENCE CONTROL OF BROADLEAF WEEDS.				
10-27-93	SOIL STERILIZATION AND WEED CONTROL MATERIALS			
BOROCIL				
U. S. BORAX				OKLAHOMA
R&D DIV. ODO	ACCEPTED	R&D DIV. ODOT		
NONSELECTIVE VEGETATION CONTROL.				
10-27-93	SOIL STERILIZATION AND WEED CONTROL MATERIALS			
CEREX				
MONSANTO CHEM. CO.				OKLAHOMA
RD-4202	NOT ACCEPTED	R&D DIV. ODOT		
USE AS A VEGETATION BARRIER UNDER GUARDRAIL AND ADJACENT SIGN POSTS OR OTHER SMALL SIZED LOCATIONS WHERE HAND LABOR CAN BE ALLEVIATED.				
10-27-94	SOIL STERILIZATION AND WEED CONTROL MATERIALS			
HYVAR X				
DU PONT				OKLAHOMA
RD-4202	ACCEPTED	R&D DIV. ODOT		
NONSELECTIVE VEGETATION CONTROL HERBICIDE.				

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-01-93	SOIL TREATMENTS	PELADOW	THE DOW CHEMICAL COMPANY	RD-4617	PENDING	R&D DIV. ODOT	OKLAHOMA
			CALCIUM CHLORIDE. DUST SUPPRESSANT AGENT AND SOIL STABILIZER. ICE AND SNOW CONTROL.					
	10-27-92	SOIL TREATMENTS	SA-1	CENTRAL CHEMICAL CO..	RD-4603	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			STABILIZER FOR GRANULAR BASES AND RECONSTRUCTION OF ASPHALT ROADS.					
	10-27-93	SOIL TREATMENTS	ALLIED S-22	ALLIED MATERIALS CORP.	RD-4602	NOT ACCEPTED	R&D DIV. ODOT.	OKLAHOMA
			CHEMICAL SOIL STABILIZER					
	12-07-93	SOIL TREATMENTS	LIQUIDOW	DOW CHEMICAL COMPANY	RD-4615	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			DUST PALLIATIVE, SUBGRADE STABILIZER. FINAL REPORT IS AVAILABLE FROM ODOT RESEARCH DIVISION.					
	12-28-92	SOIL TREATMENTS	OPEN-ALL	"C" INVESTMENT GROUP COMPANIES	RD-4619	UNDER EVALUATION	R & D DIV., ODOT.	OKLAHOMA
			FOR TREATMENT OF "TIGHT" SOILS. INCREASES WATER PERCULATION INTO THE SOIL, RESULTING IN HIGHER % OF GERMINATION.					

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR	
	10-27-94	STRUCTURAL PAINTS	STRUCTURE/EQUIPMENT KOTE	ESGARD, INC.	RD-2321	ACCEPTED	R&D DIV. ODOT	OKLAHOMA	
			CORROSION PREVENTATIVE COATING FOR STEEL STRUCTURES AND SURFACES. CHOICE OF COLORS. REMOVEABLE. MARKETED BY ADVANCED CHEMICAL TECHNOLOGIES, OKLAHOMA CITY, OKLAHOMA.						
	10-27-92	STRUCTURAL PAINTS	SEAL-GUARDE 5	ROADWAYS INTERNATIONAL CORPORATION	RD-6808	ACCEPTED	R & D DIV. ODOT	OKLAHOMA	
			ANTICORROSION COATING FOR NEW OR CORRODED METAL SURFACES. EVALUATED AND APPROVED ON BRIDGE PIERS LOCATED BELOW SALT PLAINS DAM, OKLAHOMA.						
	10-27-93	STRUCTURAL PAINTS	CARBOLINE PROTECTIVE COATINGS	CARBOLINE CO.	RD-6801	ACCEPTED	R&D DIV. ODOT	OKLAHOMA	
			PROTECTIVE COATING FOR BRIDGE STRUCTURAL STEEL						
	09-01-92	STRUCTURAL PAINTS	BLACK GOLD	TRI-F CORPORATION	RD-2340	UNDER EVALUATION	R & D DIV, ODOT	OKLAHOMA	
			PREVENTS RUST AND CORROSION. FOR CURRENT EVALUATION INFORMATION, CONTACT DAVID STREB, ODOT R & D DIV.						
	10-27-92	TESTING AND CONSTRUCTION EQUIPMENT	CIMCEAL MODEL 125	R. J. CORP	RD-9053	ACCEPTED	R&D DIV ODOT	OKLAHOMA	
			MELTER AND APPLICATOR FOR HOT POUR JOINT SEALANTS.						

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-27-92	TESTING AND CONSTRUCTION EQUIPMENT	NUCLEAR PORTAPROBE MODEL BR	CAMBELL PACIFIC NUCLEAR	RD-9052	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			MEASURES MOISTURE AND DENSITY READINGS IN SOILS AND DENSITY OF ASPHALT. INSTRUMENT REQUIRES FEDERAL LICENSE AND REGISTRATION WITH STATE HEALTH DEPARTMENT.					
	10-27-93	TESTING AND CONSTRUCTION EQUIPMENT	PATCH MASTER	THERMAL POWER CORPORATION	RD-9056	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			REPAIRS ASPHALT PAVEMENT. FINAL REPORT AVAILABLE FROM ODOT RESEARCH DIVISION.					
	10-27-92	TESTING AND CONSTRUCTION EQUIPMENT	PORTA-BLAST	NELCO MANUFACTURING CORPORATION	RD-9055	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			PORTABLE STEEL SHOT BLAST EQUIPMENT. CLEANS CONCRETE SURFACES SUCH AS BRIDGE DECKS. ALSO CLEANS RUST AND PAINT FROM STEEL SURFACES.					
	12-15-93	TESTING AND CONSTRUCTION EQUIPMENT	INFRARED ASPHALT HEATER	AEROIL CORP.	RD-2166	UNDER EVALUATION	R & D DIV. ODOT	OKLAHOMA
			INFRARED ASPHALT HEATER FOR PATCHING AND CORRECTIVE WORK. CONTACT WILSON BREWER, ODOT R & D DIV. FOR FURTHER INFORMATION.					
	10-27-92	TRAFFIC MARKING MATERIALS	FLEX-O-POST	PROVEN PRODUCTS	RD-6001	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			FLEXIBLE POST THAT RE-ERECTS IT'S SELF AFTER BEING RUN OVER.					



OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
10-01-93	TRAFFIC MARKING MATERIALS	KOPPER'S COLORED COURT COAT	KOPPER'S CO., INC.	RD-6005	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
FOR APPLICATION TO DELINEATE SAFETY ISLANDS, CROSSWALKS, AND PARKING AREAS. GREEN COLOR, ADHERES TO CONCRETE.							
10-27-92	TRAFFIC MARKING MATERIALS	LDP-6 DELINEATOR POST	AMERICAN HIGHWAY PRODUCTS	RD-6008	ACCEPTED	R & D DIV ODOT	OKLAHOMA
THERMOPLASTIC POST FLEXES UNDER IMPACT FROM VEHICLE.							
10-27-92	TRAFFIC MARKING MATERIALS	STIMSONITE MODEL 19	AMERACE CORPORATION	RD-6007	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
SNOW PLOWABLE PAVEMENT MARKER.							
10-27-93	TRAFFIC MARKING MATERIALS	CROWN INDUSTRIAL TOPPING AND SPORT COAT	CROWN PAINT CO., INC.	RD-6009	ACCEPTED	R & D DIV ODOT	OKLAHOMA
COLORED COATING FOR CONCRETE MASONRY SURFACES. FOR DELINEATING SAFETY ISLANDS,CROSS WALKS,AND PARKING AREAS. ONLY GREEN COLOR PASSED PERFORMANCE EVALUATION AND IS APPROVED.							
10-01-92	WATER PROOFING MEMBRANES AND MATERIALS	POLYGUARD BRIDGE DECK MEMBRANE	POLYGUARD PIPELINE PRODUCTS, INC.	RD-2009	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
BRIDGE DECK SHEET MEMBRANE FOR WATERPROOFING BRIDGE DECK.							

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-27-93	WATERPROOFING MEMBRANES & MATERIALS	CHEM-TRETE	DYNAMIT NOBEL AKTIENGESSELL SHAFT, WEST GERMANY	RD-2326	ACCEPTED	R & D DIV. ODOT	OKLAHOMA
	10-27-92	WATERPROOFING MEMBRANES & MATERIALS	Z-6070 SILANE	DOW CORNING CORPORATION	RD-2327	NOT ACCEPTED	R & D DIV. ODOT	OKLAHOMA
	10-27-93	WATERPROOFING MEMBRANES AND MATERIALS	XYPEX	XYPEX CHEMICALS LIMITED - CANADA	RD-2318	NOT ACCEPTED	R & D DIV. ODOT	OKLAHOMA
	10-27-93	WATERPROOFING MEMBRANES AND MATERIALS	THOMPSON'S WATER SEAL	E. A. THOMPSON CO.	RD-2305	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
	12-22-93	WATERPROOFING MEMBRANES AND MATERIALS	WACKER 290L (S)	WACKER CHEMIE GMBH	RD-2332	NOT ACCEPTED	R&D DIV. ODOT/ODOT MATERIALS DIVISION	OKLAHOMA



OKLAHOMA DEPARTMENT OF TRANSPORTATION  
 RESEARCH AND DEVELOPMENT DIVISION  
 EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-27-93	WATERPROOFING MEMBRANES AND MATERIALS	CP-1000	CHEMICAL PRODUCTS DEVELOPMENT CORPORATION	RD-2328	NOT ACCEPTED	ODOT MATERIALS DIVISION	ODOT MATERIALS DIVISION
	10-27-93	WATERPROOFING MEMBRANES AND MATERIALS	CP-3	CHEMICAL PRODUCTS DEVELOPMENT CORPORATION	RD-2323	NOT ACCEPTED	R&D DIV. ODOT AND MATERIALS DIV. ODOT	OKLAHOMA
	10-01-92	WATERPROOFING MEMBRANES AND MATERIALS	POLYTOK	CARBOLINE CO.	RD-2031	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
	10-02-92	WATERPROOFING MEMBRANES AND MATERIALS	PETROMAT	PHILLIPS PETROLEUM CO.	RD-2008	UNDER EVALUATION	R&D DIV ODOT	OKLAHOMA
	10-28-93	WATERPROOFING MEMBRANES AND MATERIALS	POLYVINYL ACETATE LATEX SEALER	SEB PAINT CO.	RD-2076	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-27-91	WATERPROOFING MEMBRANES AND MATERIALS	CHEM-TRETE "H"	DYNAMIT NOBEL AKTIENGESELL SHAFT, WEST GERMANY	RD-2331	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
							FAILS ODOT SPEC. 701.12. EXCEEDS AASHTO T-259 AND T-260 CHLORIDE PONDING TEST LIMITS REQUIREMENTS. ODOT LAB. REPORT #2-35291-78523 3-13-82 IN LAB. & RESEARCH FILES.	
	10-27-93	WATERPROOFING MEMBRANES AND MATERIALS	EPOXEAL	EPOXEAL INC.	RD-2308	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
							WILL NOT MEET ODOT SPEC. 701.12. THE PRODUCT IS EPOXY.	
	12-16-92	WATERPROOFING MEMBRANES AND MATERIALS	HYDROZO CLEAR 30 MODIFIED	HYDROZO COATINGS COMPANY	RD-2339	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
							DOES NOT MEET ODOT SPEC. 515, SUBSECTION 701.12.	
	10-27-93	WATERPROOFING MEMBRANES AND MATERIALS	HYDROZO CLEAR 30	HYDROZO COATINGS COMPANY	RD-2334	NOT ACCEPTED	R&D DIV. ODOT	OKLAHOMA
							DOES NOT MEET ODOT SPEC. 515, SUBSECTION 701.12. EXCEEDS MOISTURE ABSORPTION LIMIT. ODOT LAB. REPORT #1-4350-77463 9-6-85 REPORTS 2.77% MOISTURE ABSORPTION WITHIN 50 DAY PERIOD.	
	10-27-92	WATERPROOFING MEMBRANES AND MATERIALS	PE-50	STEELCOTE MFG. CO.	RD-2310	NOT ACCEPTED	R&D DIV ODOT	OKLAHOMA
							FAILS ODOT SPEC. 701.12. ODOT LAB. REPORT 5-31-73, MAX CARTER TO LARRY THOMPSON, INDICATES 5.7% MOISTURE ABSORPTION WITHIN 24 HR. PERIOD. REPORT IN RESEARCH FILE.	

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR
	10-20-94	WATERPROOFING MEMBRANES AND MATERIALS	PRECO SILANE	PRECO INDUSTRIES LLD.	RD-2335	PENDING	R&D DIV. ODOT	OKLAHOMA
			EVALUATION PENDING UPON MANUFACTURER FURNISHING TEST RESULTS INDICATING PRODUCT WILL MEET ODOT SPEC. 701.12.					
	10-01-94	WATERPROOFING MEMBRANES AND MATERIALS	PROTECTO WRAP	PROTECTO WRAP	RD-2011	UNDER EVALUATION	R&D DIV ODOT	OKLAHOMA
	10-20-92	WATERPROOFING MEMBRANES AND MATERIALS	PROTECRETE	ADVANCED CONCRETE TREATMENT INC.	RD-2338	PENDING	R&D DIV. ODOT	OKLAHOMA
			EVALUATION PENDING ODOT RECEIVING TESTS RESULTS FURNISHED BY MANUFACTURER FOR TESTS AASHTO T 259 AND T 260, ASTM C-642, OHD L-34, AND OHD L-35. PRODUCT DOES NOT MEET ODOT SPEC. 701.12.					
	10-01-92	WATERPROOFING MEMBRANES AND MATERIALS	ROYSTON BRIDGE MEMBRANE NO. 10	ROYSTON LABORATORIES, INC.	RD-2017	UNDER EVALUATION	R&D DIV. ODOT	OKLAHOMA
			PREFORMED FIBER GLASS REINFORCED RUBBERIZED ASPHALT SHEET FOR PROTECTING PCC BRIDGE DECKS FROM DETERIORATION CAUSED BY DEICING CHEMICALS.					
	12-04-93	WATERPROOFING MEMBRANES AND MATERIALS	SIL-ACT SILANE	ADVANCED CHEMICAL TECHNOLOGIES	RD-2333	ACCEPTED	R&D DIV. ODOT	OKLAHOMA
			MEETS ODOT SPEC. 701.12. ODOT RESEARCH FINAL REPORT 12-'86, FHWA-RD-86-193 REPORT, AND WISS JANNEY ELSTNER REPORT # 831295 ARE AVAILABLE. STOPS SALT AND WATER AND RESULTING CORROSION.					

OKLAHOMA DEPARTMENT OF TRANSPORTATION  
RESEARCH AND DEVELOPMENT DIVISION  
EXPERIMENTAL MATERIALS

DELETE	DATE	PRODUCT TYPE	PRODUCT NAME	MANUFACTURER	FILE #	STATUS	CONTACT	EVALUATOR

10-27-94 WATERPROOFING MEMBRANES AND MATERIALS  
SEALER-HEALER  
ROHM AND HAAS COMPANY  
RD-2337 NOT ACCEPTED R&D DIV. ODOT  
THE MATERIAL WEARS AWAY UNDER TRAFFIC ABRASION AND WEATHERS OFF  
OF THE BRIDGE DECK LEAVING IT EXPOSED AND UNPROTECTED.

OKLAHOMA

12-09-92 WATERPROOFING MEMBRANES AND MATERIALS  
SINMAST EPOXY SYSTEM  
SINMAST OF AMERICA, INC.  
RD-2075 NOT ACCEPTED R&D DIV. ODOT  
WILL NOT MEET ODOT SPEC. 701.12. EPOXY SYSTEM USED WITH  
SAND POLISHES AND LOOSES SAND, LOWERING SKID RESISTANCE.  
ODOT RESEARCH FINAL REPORT AVAILABLE.

OKLAHOMA

09-01-93 WATERPROOFING MEMBRANES AND MATERIALS  
PCR PROSIL  
PCR, INC.  
RD-2341 ACCEPTED R & D DIV., ODOT.  
SAMPLES HAVE BEEN TESTED BY ODOT MATERIALS LAB. MEETS ODOT SPEC. 515S.

OKLAHOMA