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EXPERIMENTAL PRODUCTS EVALUATION PROGRAM

Annual Report
February 2004

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16. ABSTRACT This publication consists of a listing of experimental products that are being or have been evaluated by The Oklahoma Department of Transportation (ODOT), or other transportation agencies. This listing is continuously updated as new information is received. A status of the evaluation is given for each item, showing the progress or result of the evaluation.		14. SPONSORING AGENCY CODE	
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SI (METRIC) CONVERSION FACTORS

<i>Approximate Conversions to SI Units</i>					<i>Approximate Conversions from SI Units</i>				
Symbol	When you know	Multiply by	To Find	Symbol	Symbol	When you know	Multiply by	To Find	Symbol
LENGTH					LENGTH				
in	inches	25.40	millimeters	mm	mm	millimeters	0.0394	inches	in
ft	feet	0.3048	meters	m	m	meters	3.281	feet	ft
yd	yards	0.9144	meters	m	m	meters	1.094	yards	yds
mi	miles	1.609	kilometers	km	km	kilometers	0.6214	miles	mi
AREA					AREA				
in ²	square inches	645.2	square millimeters	mm ²	mm ²	square millimeters	0.00155	square inches	in ²
ft ²	square feet	0.0929	square meters	m ²	m ²	square meters	10.764	square feet	ft ²
yd ²	square yards	0.8361	square meters	m ²	m ²	square meters	1.196	square yards	yd ²
ac	acres	0.4047	hectares	ha	ha	hectares	2.471	acres	ac
mi ²	square miles	2.590	square kilometers	km ²	km ²	square kilometers	0.3861	square miles	mi ²
VOLUME					VOLUME				
fl oz	fluid ounces	29.57	milliliters	mL	mL	milliliters	0.0338	fluid ounces	fl oz
gal	gallon	3.785	liters	L	L	liters	0.2642	gallon	gal
ft ³	cubic feet	0.0283	cubic meters	m ³	m ³	cubic meters	35.315	cubic feet	ft ³
yd ³	cubic yards	0.7645	cubic meters	m ³	m ³	cubic meters	1.308	cubic yards	yd ³
MASS					MASS				
oz	ounces	28.35	grams	g	g	grams	0.0353	ounces	oz
lb	pounds	0.4536	kilograms	kg	kg	kilograms	2.205	pounds	lb
T	short tons (2000 lb)	0.907	megagrams	Mg	Mg	megagrams	1.1023	short tons (2000 lb)	T
TEMPERATURE (exact)					TEMPERATURE (exact)				
°F	degrees Fahrenheit	(°F-32)/1.8	degrees Celsius	°C	°C	degrees Fahrenheit	9/5(°C)+32	degrees Celsius	°F
FORCE and PRESSURE or STRESS					FORCE and PRESSURE or STRESS				
lbf	poundforce	4.448	Newtons	N	N	Newtons	0.2248	poundforce	lbf
lbf/in ²	poundforce per square inch	6.895	kilopascals	kPa	kPa	kilopascals	0.1450	poundforce per square inch	lbf/in ²

EXPERIMENTAL PRODUCTS EVALUATION PROGRAM

ANNUAL REPORT

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EXPERIMENTAL PRODUCTS EVALUATION PROGRAM: ANNUAL REPORT

BACKGROUND

Rapid implementation of new technologies and products is an important component of an efficiently managed transportation system. The Experimental Products Evaluation Program (EPEP) is an ongoing program established by The Planning & Research Division to provide The Oklahoma Department of Transportation (ODOT) with a means of evaluating, monitoring, and implementing the use of new or experimental products. This report gives the status of products evaluated, pending evaluation, or under evaluation by ODOT during the last five years.

Certain restrictions apply to the use of new products on ODOT projects. If the project includes federal funds, special provisions and an evaluation work plan must be developed and approved.

CLASSIFICATION OF EVALUATION STATUS

The status of each product evaluation is classified as follows.

Pending	The evaluation has not yet begun or has been delayed.
Under Evaluation	The product is currently being evaluated.
Accepted	The evaluation is complete and the product met the evaluation criteria. This does not guarantee approval by ODOT or the FHWA for general use.
Not Accepted	The evaluation is complete and the product failed to meet the criteria under which it was evaluated.

SUMMARY OF ANNUAL PROGRESS

For the year 2003, there were 16 products under evaluation. The products under evaluation are listed in Table 1. The products evaluated by the EPEP are kept in the "current" database for a minimum of two years after completion of the evaluation. Pages 4 through 13 consist of a listing of the 41 products in the database at this time.

Table 1. Products Under Evaluation in 2003

Product RD No.	Product Name	Product Description
RD-2330	Rheomac SF 100	Silica fume mineral admixture. Used in silica fume modified PCC overlay of an existing bridge deck (in ODOT's evaluation).
RD-2409	Thoroclad	Portland cement-acrylic modified primer for iron or steel surfaces. Can be applied to clean or rusted surfaces.
RD-4901	Portland Cement Kiln Dust (Holnam, Inc.)	Applied as soil stabilization.
RD-4902	Portland Cement Kiln Dust (Lone Star)	Applied as soil stabilization.
RD-4903	Portland Cement Kiln Dust (Blue Circle)	Applied as soil stabilization.
RD-2302	Rust Grip	Urethane bridge paint.
RD-2307	Superior Paint System	Bridge paint system consisting of Rust Grip SP-S primer, Rust Grip with dye intermediate coat and Rust Grip HS topcoat.
RD-2308	Tnemec 135, Series 74 Bridge Paint	Bridge paint system.
RD-2305	Wasser Paint System	Bridge Paint System.
RD-2306	Valspar Paint System.	Bridge paint system.
RD-2309	Watson Paint System	Bridge paint system.
RD-9208	MMFX Steel	Corrosion resistant rebar.
RD-2331	Ipanex	Corrosion-preventing PCC additive.
RD-2555	Matrix Blue	Bridge joint sealing system.
RD-9209	Surtreat	Penetrating corrosion inhibitor.
RD-9210	Flexogrid	Resurfacing system for bridge decks.

Table 2. Evaluations Completed in 2003.

Product RD No.	Product Name and Type	Result	
		Accepted	Not Accepted
RD-2554	SD - 1048, Patching Material		X

Delete Date: 12-01-04
Product Type: BITUMINOUS MATERIALS AND
ADDITIVES
Product: ULTRAPAVE
Manufacturer: GOODYEAR
Evaluator: OKLAHOMA
File Number: RD-3305
Status: UNDER EVALUATION
Contact: WILSON BREWER, ODOT
PLANNING & RESEARCH

Comment:
SBR LATEX POLYMER MODIFIER

Delete Date: 02-01-10
Product Type: JOINT SEALERS AND FILLERS
Product: MATRIX BLUE
Manufacturer: PAVETECH
Evaluator: OKLAHOMA
File Number: RD-2555
Status: UNDER EVALUATION
Contact: WILSON BREWER, ODOT
PLANNING & RESEARCH

Comment:
BRIDGE JOINT SEALING SYSTEM.
CONSISTS OF "ELASTOCRETE" A
HEADER MATERIAL USED TO REPAIR
JOINT FACES, AND "RALLITHANE", A
TWO-PART RAPID CURE JOINT
SEALANT.

Delete Date: 08-02-04
Product Type: JOINT SEALERS AND FILLERS
Product: PAVETECH BRIDGE JOINT
SYSTEM
Manufacturer: (LICENSEE) ALPHA LOT
SERVICE, INC.
Evaluator: OKLAHOMA
File Number: RD-2553
Status: NOT ACCEPTED
Contact: GARY WILLIAMS, ODOT
PLANNING & RESEARCH

Comment:
WATERTIGHT EXPANSION JOINT
SYSTEM FOR BRIDGE DECKS.
CONSISTS OF MODIFIED ASPHALT
BINDER AND FLINT AGGREGATE. CAN
REPAIR LEAKS OR ROUGH- RIDING
JOINTS BY TOPPING THEM WITH THE
SAME MATERIAL.

Delete Date: 12-31-04
Product Type: JOINT SEALERS AND FILLERS
Product: EZ - 7
Manufacturer: EZ SEAL L.L.C.
Evaluator: OKLAHOMA
File Number: RD-2595
Status: NOT ACCEPTED
Contact: ODOT PLANNING & RESEARCH

COLD POUR CRACK AND JOINT
SEALANT. CAN BE POURED IN CRACKS
AND SURFACE FINISHED BY PUSHING A
SQUEEGEE OVER IT. NO KETTLE
REQUIRED AND UNUSED SEALANT CAN
CONVENIENTLY BE SAVED FOR NEXT
SEALING OPERATION.

Delete Date: 3-31-04
Product Type: MISCELLANEOUS
Product: URETEK
Manufacturer: URETEK@SA
Evaluator: OKLAHOMA
File Number: RD-9207
Status: ACCEPTED
Contact: WILSON BREWER, ODOT
PLANNING & RESEARCH

Comment:
UNDERSEAL FOR PCC ROADWAY AND
BRIDGE APPROACH SLABS.

Delete Date: 02-03-06
Product Type: MISCELLANEOUS
Product: MMFX STEEL
Manufacturer: MMFX STEEL CORPORATION
Evaluator: OKLAHOMA
File Number: RD-9208
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
PROPRIETARY "MICROCOMPOSITE"
STEEL. HAS CORROSION RESISTANT
MICROSTRUCTURE. USED WITH
IPANEX ADDITIVE ON ONE BRIDGE
DECK IN KAY COUNTY.

Delete Date: 02-01-10
Product Type: MISCELLANEOUS
Product: FLEXOGRID
Manufacturer: POLYCARB
Evaluator: OKLAHOMA
File Number: RD-9210
Status: UNDER EVALUATION
Contact: DANIEL HUMPHREY,
ODOT PLANNING & RESEARCH

Comment:
RESURFACING SYSTEM FOR BRIDGE
DECKS. BRIDGE DECK IS SHOT-
BLASTED CLEAN, THEN ALTERNATE
LAYERS OF EPOXY AND FLINT
AGGREGATE ARE APPLIED. USED TO
REPAIR AND WATERPROOF THE DECK
AND RESTORE SKID RESISTANCE.

Delete Date: 02-01-10
Product Type: MISCELLANEOUS
Product: SURTREAT
Manufacturer: SURTREAT, INC.
Evaluator: OKLAHOMA
File Number: RD-9209
Status: UNDER EVALUATION
Contact: DANIEL HUMPHREY,
ODOT PLANNING & RESEARCH

Comment:
PENETRATING, CORROSION-
INHIBITING SOLUTION. APPLIED TO
(CLEANED) BRIDGE DECK.
PENETRATES TO TOP LAYER OF
STEEL. BEING EVALUATED IN A FIELD
APPLICATION.

Delete Date: 10-30-04
Product Type: PATCHING MATERIALS
Product: SILSPEC 900 PNS
Manufacturer: SILSPEC, SSI IS THE LOCAL DISTRIBUTOR
Evaluator: OKLAHOMA
File Number: RD-2549
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment: POLYMERIZED AC CINDER. DEVELOPS A FLEXIBLE, MODIFIED AC WHEN MIXED WITH FLINT-TYPE AGGREGATE. USED TO REPAIR OR REPLACE DAMAGED FACES OF EXPANSION JOINTS.

Delete Date: 02-01-07
Product Type: PATCHING MATERIALS
Product: SD - 1048
Manufacturer: POLYMER SALES, INC. (PSI)
Evaluator: OKLAHOMA
File Number: RD-2554
Status: UNDER EVALUATION
Contact: WILSON BREWER, ODOT PLANNING & RESEARCH

Comment: QUICKSETTING POLYMER PATCH MATERIAL FOR CURVED SURFACES AND BRIDGES.

Delete Date: 10-26-04
Product Type: PCC FINISHING MATERIALS
Product: TEX-COTE
Manufacturer: TEXTURE COATINGS OF AMERICA, INC.
Evaluator: OKLAHOMA
File Number: RD-2405
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment: TEXTURED COATING FOR CONCRETE STRUCTURES. AVAILABLE IN SEVERAL DIFFERENT COLORS.

Delete Date: 11-20-04
Product Type: RUST PASSIVIATORS
Product: THOROCLAD
Manufacturer: THORO SYSTEM PRODUCTS
Evaluator: OKLAHOMA
File Number: RD-2409
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment: PORTLAND CEMENT - ACRYLIC MODIFIED PRIMER FOR STEEL OR IRON SURFACES. CAN BE APPLIED ON CLEAN OR RUSTED SURFACES.

Delete Date: 12-15-04
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: AATREX NINE-O
Manufacturer: CIBA-GEIGY CORPORATION
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment:
PREEMERGENCE HERBICIDE FOR ANNUAL GRASS AND BROADLEAF WEEDS.

Delete Date: 04-04-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: AMS ("ROYAL AMS" - BY BID)
Manufacturer: ESTES
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment:
USED IN COMBINATION WITH CAMPAIGN FOR WINTER ANNUAL WEED CONTROL.

Delete Date: 04-04-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: BANVEL
Manufacturer: BASF
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING AND RESEARCH

USED FOR GENERAL BROADLEAF WEED CONTROL.

Delete Date: 04-04-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: CAMPAIGN +/- AMS
Manufacturer: MONSANTO
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

USED FOR WINTER ANNUAL WEED CONTROL.

Delete Date: 12-15-04
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: GARLON 3A
Manufacturer: DOW CHEMICAL COMPANY
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment:
USED (GENERALLY WITH A SURFACTANT) FOR CONTROL OF VARIOUS BRUSH SPECIES.

Delete Date: 12-15-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: GARLON
Manufacturer: DOW CHEMICAL COMPANY
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment:
USED IN COMBINATION WITH GORDON K AS AN HERBICIDE FOR VARIOUS BRUSH SPECIES.

Delete Date: 04-04-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: MSMA +/- OTHERS
Manufacturer: LOW BIDDER
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

USED FOR JOHNSON GRASS AND SUMMER ANNUAL WEED CONTROL.

Delete Date: 04-04-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: OUTRIDER
Manufacturer: MONSANTO
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

USED IN COMBINATION WITH ROUNDUP PRO FOR JOHNSON GRASS CONTROL.

Delete Date: 12-15-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: TORDON K
Manufacturer: DOW CHEMICAL COMPANY
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment:
USED IN COMBINATION WITH GARLON 4 AS AN HERBICIDE FOR VARIOUS SUSCEPTIBLE BRUSH SPECIES.

Delete Date: 04-04-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: TRANSLINE
Manufacturer: DOW AGRO SCIENCES
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

USED FOR MUSK THISTLE CONTROL.

Delete Date: 05-01-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: RODEO
Manufacturer: MONSANTO AGRICULTURAL CO
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment:
USED (WITH NON-IONIC SURFACTANT) FOR AQUATIC WEED CONTROL.

Delete Date: 12-15-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: KARMEX 80 DF
Manufacturer: E.I. DU PONT DE NEMOURS AND CO.
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment:
PREEMERGENCE HERBICIDE FOR ANNUAL GRASS AND BROADLEAF WEEDS.

Delete Date: 12-15-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: ROUNDUP PRO
Manufacturer: MONSANTO AGRICULTURAL CO.
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment:
POSTEMERGENCE HERBICIDE FOR JOHNSONGRASS AND BERMUDAGRASS (IN COMBINATION WITH OUST), AND FOR SILVER BLUESTEM AND BRUSH (ROUNDUP PRO ONLY).

Delete Date: 12-15-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: VANQUISH
Manufacturer: NOVARTIS CHEMICAL CO
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment:
POSTEMERGENCE HERBICIDE FOR BROADLEAF WEEDS INCLUDING KOCHIA AND SCOTCH THISTLE.

Delete Date: 5-15-05
Product Type: SOIL STERILIZATION AND WEED CONTROL MATERIALS
Product: OUST
Manufacturer: E.I. DU PONT DE NEMOURS
Evaluator: OKLAHOMA
File Number: RD-4203
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment:
USED IN COMBINATION WITH ROUNDUP PRO FOR JOHNSONGRASS CONTROL.

Delete Date: 01-01-05
Product Type: SOIL TREATMENTS
Product: PORTLAND CEMENT KILN DUST
Manufacturer: BLUE CIRCLE
Evaluator: OKLAHOMA
File Number: RD-4903
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
APPLIED AND EVALUATED AS SOIL STABILIZATION.

Delete Date: 01-01-05
Product Type: SOIL TREATMENTS
Product: PORTLAND CEMENT KILN DUST
Manufacturer: HOLNAM
Evaluator: OKLAHOMA
File Number: RD-4901
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
APPLIED AND EVALUATED AS SOIL
STABILIZATION.

Delete Date: 01-01-05
Product Type: SOIL TREATMENTS
Product: PORTLAND CEMENT KILN DUST
Manufacturer: LONE STAR
Evaluator: OKLAHOMA
File Number: RD-4902
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
APPLIED AND EVALUATED AS SOIL
STABILIZATION.

Delete Date: 05-01-04
Product Type: STRUCTURAL PAINTS
Product: ALUMANATION
Manufacturer: REPUBLIC POWDERED METALS
Evaluator: OKLAHOMA
File Number: RD-2303
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
UNDER EVALUATION ON ONE BRIDGE
IN SEMINOLE COUNTY.

Delete Date: 05-01-04
Product Type: STRUCTURAL PAINTS
Product: CARBOLINE PROTECTIVE
COATINGS
Manufacturer: CARBOLINE CO.
Evaluator: OKLAHOMA
File Number: RD-6801
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
BRIDGE PAINT.

Delete Date: 05-01-04
Product Type: STRUCTURAL PAINTS
Product: RUST GRIP
Manufacturer: SUPERIOR PRODUCTS
Evaluator: OKLAHOMA
File Number: RD-2302
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
MOISTURE-CURED URETHANE. UNDER
EVALUATION ON ONE BRIDGE IN LE
FLORE COUNTY..

Delete Date: 05-01-04
Product Type: STRUCTURAL PAINTS
Product: SUPERIOR PAINT SYSTEM
Manufacturer: SUPERIOR
Evaluator: OKLAHOMA
File Number: RD-2307
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
BRIDGE PAINT SYSTEM CONSISTING
OF RUST GRIP SP-S PRIMER, RUST GRIP
WITH DYE INTERMEDIATE COAT AND
RUST GRIP HS TOPCOAT.

Delete Date: 05-01-04
Product Type: STRUCTURAL PAINTS
Product: TNEMEC 135, SERIES 74 PAINT
SYSTEM
Manufacturer: TNEMEC
Evaluator: OKLAHOMA
File Number: RD-2308
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
BRIDGE PAINT SYSTEM.

Delete Date: 05-01-04
Product Type: STRUCTURAL PAINTS
Product: VALSPAR PAINT SYSTEM
Manufacturer: VALSPAR
Evaluator: OKLAHOMA
File Number: RD-2306
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
BRIDGE PAINT SYSTEM CONSISTING
OF VALSPAR V-13-F-12 PRIMER, V89W9
INTERMEDIATE COAT AND V54W7
TOPCOAT.

Delete Date: 05-01-04
Product Type: STRUCTURAL PAINTS
Product: WASSER PAINT SYSTEM
Manufacturer: WASSER COATINGS
Evaluator: OKLAHOMA
File Number: RD-2305
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
BRIDGE PAINT SYSTEM CONSISTING
OF MC-ZINC, FERROX A AND
MIOMASTIC.

Delete Date: 05-01-04
Product Type: STRUCTURAL PAINTS
Product: WATSON PAINT SYSTEM
Manufacturer: WATSON
Evaluator: OKLAHOMA
File Number: RD-2309
Status: UNDER EVALUATION
Contact: ODOT PLANNING & RESEARCH

Comment:
BRIDGE PAINT SYSTEM CONSISTING
OF WATSON AS 8100 PRIMER AND AS
8106 TOPCOAT.

Delete Date: 12-04-04
Product Type: WATERPROOFING MEMBRANES
AND MATERIALS
Product: SIL-ACT SILANE
Manufacturer: ADVANCED CHEMICAL
TECHNOLOGIES
Evaluator: OKLAHOMA
File Number: RD-2333
Status: ACCEPTED
Contact: ODOT PLANNING & RESEARCH

Comment:
PENETRATING HYDROPHOBIC SEALER
FOR BRIDGE DECKS AND OTHER
CONCRETE SURFACES.

Delete Date: 01-02-10
Product Type: WATERPROOFING MEMBRANES
AND MATERIALS
Product: FLEXOGRID
Manufacturer: POLYCARB
Evaluator: OKLAHOMA
File Number: RD-9210
Status: UNDER EVALUATION
Contact: DANIEL HUMPHREY,
ODOT PLANNING & RESEARCH

Comment:
RESURFACING SYSTEM FOR BRIDGE
DECKS. BRIDGE DECK IS SHOT-
BLASTED CLEAN, THEN ALTERNATE
LAYERS OF EPOXY AND FLINT
AGGREGATE ARE APPLIED. USED TO
REPAIR AND WATERPROOF THE
DECK AND RESTORE SKID
RESISTANCE.