NRC FORM 591M PAR	RT 1		(J.S. NUCLEAR REGULATO	RY COMMISSION			
(10-2003) 10 CFR 2 201								
SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION								
1. LICENSEE/LOCATION	INSPECTED.		2. NRC/REGIONAL OFFICE		1			
Shelly & Sand	ds. Inc		US NKC/Kig ///	11				
3570 South	River Rd		244) Wamnuille Suite 210	Kol	(m)			
Zaneville, 0	• •		Liste, II 60532					
REPORT 2005 0	01		7,916,11 60006					
3. DOCKET NUMBER(S)		4 LICENSEE NUMBER(S)		May 12 DATE(S) OF INS	SPECTION			
03035083)	34-17371-	.02	111412,2005				
LICENSEE:				·				
The inspection was an examination of the activities conducted under your license as they relate to radiation safety and to compliance with the Nuclear Regulatory Commission (NRC) rules and regulations and the conditions of your license. The inspection consisted of selective examinations of procedures and representative records, interviews with personnel, and observations by the inspector. The inspection findings are as follows:								
Based on the inspection findings, no violations were identified.								
2. Previous violation(s) closed.								
3. The violation(s), specifically described to you by the inspector as non-cited violations, are not being cited because they were self-identified, non-repetitive, and corrective action was or is being taken, and the remaining criteria in the NRC Enforcement Policy, NUREG-1600, to exercise discretion, were satisfied.								
Non-Cited Violation(s) was/were discussed involving the following requirement(s) and Corrective Action(s):								
					j			
				,				
4. During this ir cited. This form	nspection certain of your a is a NOTICE OF VIOLAT	activities, as described belo TON, which may be subjec	ow and/or attached, were in vit to posting in accordance wi	iolation of NRC requirements th 10 CFR 19.11.	and are being			
(Violations	and Corrective Actions)							
			-					
				•				
				<u>;</u>				
Licensee's Statement of Corrective Actions for Item 4, above.								
I hereby state that, within 30 days, the actions described by me to the inspector will be taken to correct the violations identified. This statement of corrective actions is made in accordance with the requirements of 10 CFR 2.201 (corrective steps already taken, corrective steps which will be taken, date when full compliance will be achieved). I understand that no further written response to NRC will be required, unless specifically requested. Title Printed Name Signature Date								
LICENSEE'S REPRESENTATIVE			0					
NRC INSPECTOR	C Pal		W 2	· · · · · · · · · · · · · · · · · · ·	m 12 mai			

Issue Date: 11/25/03

NRC FORM 591M PART 1 (10-2003)

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NRC FORM 591M PAR (10-2003)	RT 3	5 : -14 File		S. NUCLEAR REGULATORY COMMISSION				
10 CFR 2.201			Information	// /				
SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION								
	1 LICENSEE			\bigvee				
Shelly and Sar			Region III	~				
REPORT NUMBER(S)	2005-001	T		T				
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(S)		5. DATE(S) OF INSPECTION				
030-35083		34-17371-02		May 12, 2005				
6 INSPECTION PROCEDI	URES USED	7. INSPECTION FOCUS AF	REAS					
87124		03.01 - 03.07	ECTION INFORMATION					
1. PROGRAM CODE(S)	2. PRIORITY	3. LICENSEE CONTACT	ECTION INFORMATION	4. TELEPHONE NUMBER				
03121	2. PRIORITY 5	Ed Morrison		740/453-0127				
		Ed Morrison						
X Main Office In	spection		Next Inspection Date:	5/2010				
Field Office								
Temporary Jo	nh Site			•				
Tomporary 55								
		PROGRAI	M SCOPE					
The licensee is	a asphalt paving	and engineering fi	irm located in Zanesv	rille, Ohio. They perform soil				
		_		censee has twenty Troxler				
	•	_	_	lity or at the project office for				
				red in locked construction				
trailers. The licensee does not performed any service or maintenance activities on the gauges. The licensee employees sixty gauge users who have completed the manufacturers training.								
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		Performance (Observations					
Licensee described procedures used at a temporary jobsite since no such jobsite was available at								
			personnel indicated ar					
	adiation safety.	,						
	minutes of radiation durity.							
Independent su	rveys of the gauge	e storage area indic	cated minimal results.	Licensee personnel are				
				the year. Licensee does not				
perform any work on the gauge themselves. All such work is contracted to a licensed entity.								