(10-2011)	RT 1		U.S. NUCLEAR REGULAT				
10 CFR 2.201	SAFETY INSPECTION						
1. LICENSEE/LOCATIO	ON INSPECTED:	2. NRC/REGION	NAL OFFICE	, ,			
Bob's HI-TECH 177 Canfield Ro Chardon, OH 44	ad	U. S. Nuc	Region III U. S. Nuclear Regulatory Commission 2443 Warrenville Road, Suite 210				
			Lisle, IL 60532-4352				
REPORT NUMBER	(s) 12-01						
3. DOCKET NUMBER	S)	4. LICENSE NUMBER(S)	5. DATE(S) OF INSI				
030-35051		34-26544-02	April 5, 2012	4			
Regulatory Commis	an examination of the activities conduct sion (NRC) rules and regulations and th resentative records, interviews with pers	e conditions of your license. The in	spection consisted of selective exa	minations of			
1. Based o	1. Based on the inspection findings, no violations were identified.						
2. Previous	Previous violation(s) closed.						
non-repe	3. The violations(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, to exercise discretion, were satisfied.						
	Non-cited violation(s) were discus	sed involving the following requirem	ent(s):				
	4 (BOARD -						
cited in a with 10 (	his inspection, certain of your activities, accordance with NRC Enforcement Poli CFR 19.11. ns and Corrective Actions)	as described below and/or attached cy. This form is a NOTICE OF VIOL	l, were in violation of NRC requirem ATION, which may be subject to po	nents and are being osting in accordance			
cited in a with 10 (	accordance with NRC Enforcement Poli CFR 19.11.	as described below and/or attached cy. This form is a NOTICE OF VIOL	I, were in violation of NRC requirem ATION, which may be subject to po	nents and are being osting in accordance			
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I hereby state that, s	accordance with NRC Enforcement Poli CFR 19.11. ns and Corrective Actions) Sta within 30 days, the actions described by made in accordance with the requirem	cy. This form is a NOTICE OF VIOL atement of Corrective Actions me to the Inspector will be taken to ents of 10 CFR 2.201 (corrective ste	ATION, which may be subject to po Source: the violations identified. The post of the steps of th	his statement of which will be taken,			
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NRC FORM 591M PART 3 U.S. NUCLEAR REGULATORY COMMISSION							
SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION							
1. LICENSEE/LOCATION INSPECT	TED:		2. NRC/REGIONAL OFFICE				
Bob's HI-TECH Corporat 177 Canfield Road Chardon, OH 44024	tion		Region III U. S. Nuclear Regulatory Commission 2443 Warrenville Road, Suite 210 Lisle, IL 60532-4352				
REPORT NUMBER(S) 12-01			- 				
3. DOCKET NUMBER(S)		4. LICENSE NUMBER(	S)	5. DATE(S) OF INSPECTION			
030-35051		34-26544-02		April 5, 2012			
6. INSPECTION PROCEDURES US	ED	7. INSPECTION FOCUS AREAS					
87126			03.01-03.07 ENTAL INSPECTION INFORMATION				
1. PROGRAM CODE(S)	SUPPLEN	3. LICENSEE CONTAC		4. TELEPHONE NUMBER			
03225	5	Robert Janda, R		(440) 285-2385			
<ul> <li>✓ Main Office Inspection</li> <li>Field Office Inspection</li> <li>Temporary Job Site Inspection</li> </ul>							
		PROGRAM SC	COPE				
The licensee is a small gauge service business authorized by their NRC license to perform servicing of fixed gauges as specified by the license at customer locations as temporary job sites of the licensee anywhere in the United States where the U.S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material. The licensee consists of one individual who performs leak testing, maintenance and repair, shutter checks, packaging of gauges for return to the manufacturer, and training of gauge operator staff. Currently, the licensee provides services to one client in Michigan. The licensee maintains detailed records for each client serviced by the licensee.							
Performance Observations							
During the inspection, the licensee's RSO/owner discussed radiation safety procedures which included: (1) radiation surveys and survey meter calibrations; (2) leak tests; (3) package receipt and handling procedures; (4) gauge transfers and disposals; (5) dosimetry; (6) safe use practices; (7) survey meter availability and calibrations; and (10) DOT Training and refresher training.							