SAFETY INSPECTION FOR MISCELLANEOUS EQUIPMENT U.S. Army Engineer District, New Orleans	Date of Inspection:
Contractor or Unit	Contract No. Or Activity
Inspected by (Signature)	Witness (Signature)

PORTABLE ELECTRIC HAND TOOLS **NOTE: Safety and Health Requirements Manual (EM385-1-1 (15 Sep 08)) references in parentheses.**	Yes	No	N/A
1. Is personal protective equipment provided for eyes, hands, etc., and their use enforced? (05.A)			
2. Are flexible cords approved for that location? (11.A.03)			
3. Are flexible cords in continuous lengths without splices or taps? (11.A.03(d))			
4. Are portable and semi-portable electrical tools and equipment grounded by multiconductor cord and receptacle? (11.D.01(e))			
5. Are tools grounded with multi-contact plug and receptacle? (11.D.01(e))			
6. Are GFCI provided in all circuits using portable electric tools? (11.D.05(a)(b)(c)(d)(e)(f))			
7. Are power hand tools inspected and tested prior to each use? Are periodic inspections to ensure safe operating condition and proper maintenance? (13.A.02(b))			
8. Are tools designed to accommodate guards supplied with them? (13.A.03(a))			
9. When overhead work is being done, are means provided to prevent tools from falling? (13.A.04)			
10. Are only non-sparking tools used in locations where sources of ignition may cause a fire or explosion? (13.A.06)			
11. Are safety guards provided for all machines using an abrasive wheel? (13.B.01)			
12. Has a ring test and inspection been done on abrasive wheels before mounting? Are cracked or damaged grinding wheels destroyed? (13.B.06)			
13. Are circular saws equipped with guards that automatically enclose the blade? (13.C.01(a))			

REMARKS: