## Pneumatic Post Pounder Operation – Placing Post

Facility:	Written By:	Approved By:	Date Created:	Date of Last Revision

Hazards Present: PP	E or Devices Required:	Additional Training Required:
High pressure fluid Saf	fety glasses	See operators manual
Flying debris Ste	el toe boots	
Electrocution Glo	oves	
Crushing Hig	gh visibility vest/clothing	
Rollover		
	Safe Work Procedure:	
1. Using hydraulic controls, rais	se the impact head and oper	the hugger.
2. Place the post standing up s	traight against the roller plat	e cones.
3. Close the hugger arm to clar	mp post in (some adjustment	of the roller arm may be required to hole
the post firmly)		
<ol><li>Post is now ready for driving</li></ol>	5.	
f an emergency situation occurs while c	onducting this task, or there	is an equipment malfunction, engage th
	onducting this task, or there y stop and follow the lock ou	
	-	is an equipment malfunction, engage th It procedure
emergency	-	it procedure
emergency REPORT ANY HA	y stop and follow the lock ou ZARDOUS SITUATIONS TO Y	our supervisor
emergency	y stop and follow the lock ou ZARDOUS SITUATIONS TO Y rds: This Safe V	<b>It procedure</b> OUR SUPERVISOR Vork Procedure will be reviewed any time
emergency REPORT ANY HA Guidance Documents/Standar	y stop and follow the lock ou ZARDOUS SITUATIONS TO Y rds: This Safe V the task,	<b>OUR SUPERVISOR</b> Vork Procedure will be reviewed any time equipment or materials change and at a
emergency REPORT ANY HA Guidance Documents/Standar MB Workplace Safety & Health Act & R	y stop and follow the lock ou ZARDOUS SITUATIONS TO Y rds: the task, the task,	<b>It procedure</b> OUR SUPERVISOR Vork Procedure will be reviewed any time equipment or materials change and at a minimum of every three years
emergency REPORT ANY HA Guidance Documents/Standar MB Workplace Safety & Health Act & R Part 6 – Personal Protective Equi	y stop and follow the lock ou ZARDOUS SITUATIONS TO Y rds: This Safe V the task, legulations: pment Reviewed B	<b>OUR SUPERVISOR</b> Vork Procedure will be reviewed any time equipment or materials change and at a
emergency REPORT ANY HA Guidance Documents/Standar MB Workplace Safety & Health Act & R Part 6 – Personal Protective Equi Part 16 – Machines and Tool	y stop and follow the lock ou ZARDOUS SITUATIONS TO Y rds: This Safe V the task, regulations: pment Reviewed B ls	<b>It procedure</b> OUR SUPERVISOR Vork Procedure will be reviewed any time equipment or materials change and at a minimum of every three years
emergency REPORT ANY HA Guidance Documents/Standar MB Workplace Safety & Health Act & R Part 6 – Personal Protective Equi	y stop and follow the lock ou ZARDOUS SITUATIONS TO Y rds: This Safe V the task, tegulations: pment Reviewed B fs ment	<b>It procedure</b> OUR SUPERVISOR Vork Procedure will be reviewed any time equipment or materials change and at a minimum of every three years
emergency REPORT ANY HA Guidance Documents/Standar MB Workplace Safety & Health Act & R Part 6 – Personal Protective Equi Part 16 – Machines and Tool	y stop and follow the lock ou ZARDOUS SITUATIONS TO Y rds: This Safe V the task, regulations: pment Reviewed B ls	<b>It procedure</b> OUR SUPERVISOR Vork Procedure will be reviewed any time equipment or materials change and at a minimum of every three years
emergency REPORT ANY HA Guidance Documents/Standar MB Workplace Safety & Health Act & R Part 6 – Personal Protective Equi Part 16 – Machines and Tool	y stop and follow the lock ou ZARDOUS SITUATIONS TO Y rds: This Safe V the task, tegulations: pment Reviewed B fs ment	<b>It procedure</b> OUR SUPERVISOR Vork Procedure will be reviewed any time equipment or materials change and at a minimum of every three years