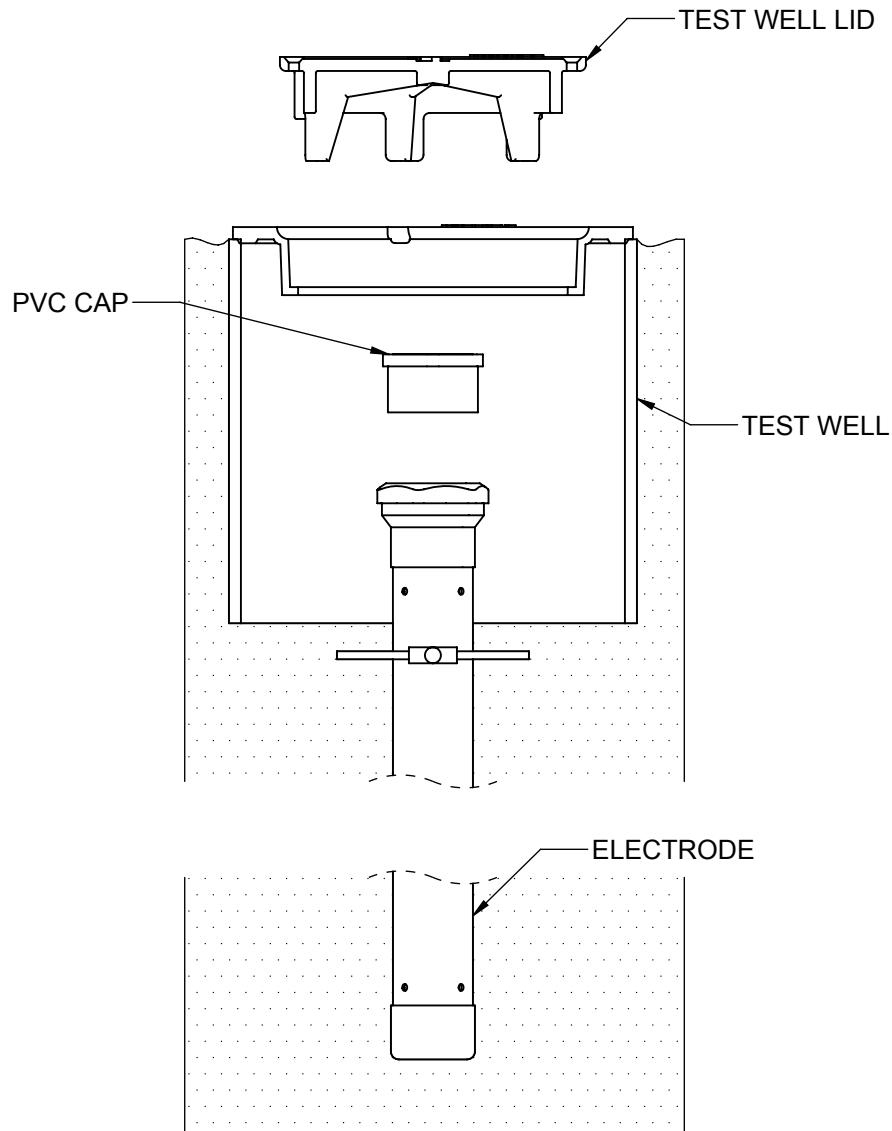


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
B	UPDATED WEIGHTS OF RECHARGE MATERIAL	11/17/11	TU

PART NO. A.G.E. RECHARGE




A.G.E. CHEMICAL RECHARGE KITS		
CATALOG NO.	ROD SIZE (FT)	WEIGHT (LBS)
3490-8	8	16
3490-10	10	20
3490-12	12	24
3490-14	14	28
3490-16	16	32
3490-20	20	40

NOTES:

1. REMOVE TEST WELL LID
2. UNSCREW PVC CAP
3. ADD ALT RECHARGE KIT MATERIAL AS NEEDED UNTIL FULL
4. REPLACE PVC CAP AND TEST WELL LID

For immediate low resistivity results:
Remove the cap from the electrode and slowly pour 5 gallons of water through the chemicals.
Refill chemicals using the extra chemicals supplied with kit.
This process will accelerate the establishment of the electrolytic root system and provide immediate lower ohm readings.
It is recommended when using this process to wait 48 hours prior to testing in order to obtain an accurate reading.

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ALT. ANY REPRODUCTION IN PART OR WHOLE WITHOUT THE WRITTEN PERMISSION OF ALT IS PROHIBITED.	CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE			 <div>800-950-7960 FAX 940-455-2817 www.altfabrication.com sales@altfabrication.com</div>	122 Leesley Lane Argyle, Texas 76226	
	APPROVALS		DATE		TITLE:	
	DRAWN	SF	01/12/11		A.G.E. RECHARGE INSTRUCTIONS	
	CHECKED	TU	01/13/11			
	ENGINEER				DWG. NO.	
					A.G.E. RECHARGE	
11/17/2011		ISSUED		REV. B		
FINISH: NONE	WEIGHT:			SCALE: NTS	DO NOT SCALE DRAWING	SHEET: 1 OF 1