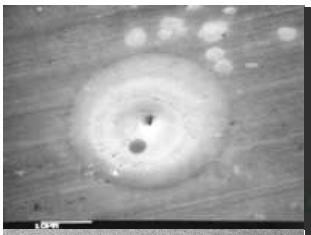
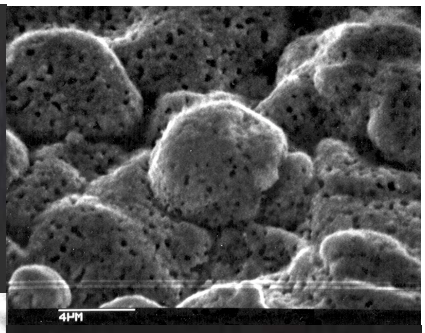
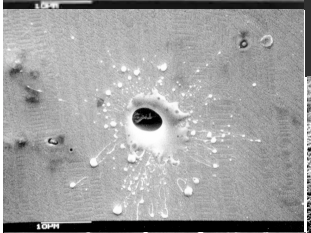
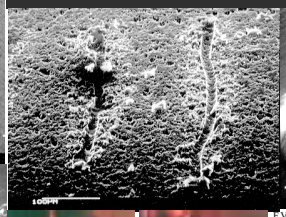
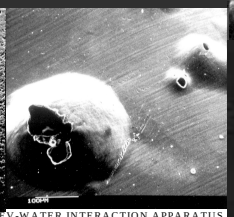










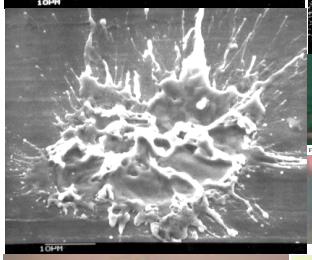


Fig. 8 Front view of plasma plume with cover removed

Fig. 9 Side view of plasma plume with cover

Fig. 10 Plasma plume with apertures installed

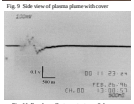


Fig. 11 Faraday collector output near 0 degrees

EV-WATER INTERACTION APPARATUS

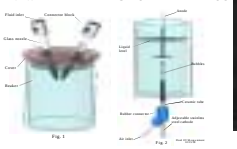
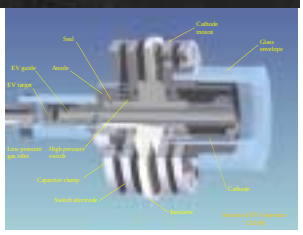


Fig. 1

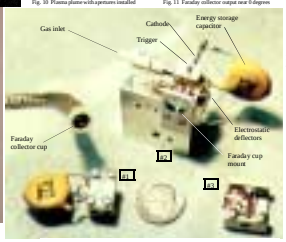
Fig. 2

PLASMA FOCUS GENERATOR

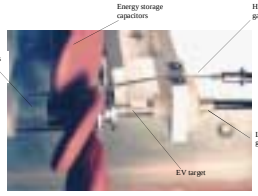


Measurement of Charge Reduction Effects in an EV Structure

Fig. 7



HELICAL WATER VORTEX GENERATORS



HELICAL WATER VORTEX GENERATORS

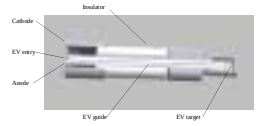
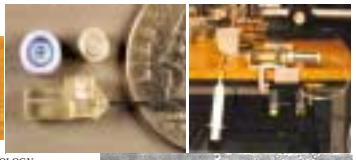


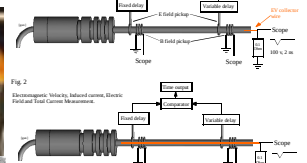
Fig. 8

Fig. 8 Plastic covered, porous ceramic water gun

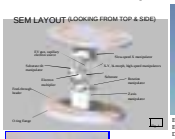
Fig. 9 Plastic covered, porous ceramic water gun

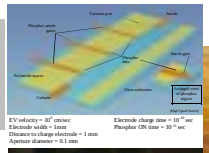


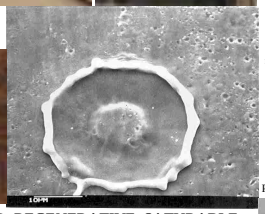
GLUE, GLASS & BRASS TECHNOLOGY
FOR EV DEVICE FABRICATION

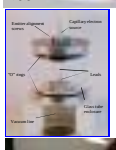


PINHOLE CAMERA WITH PNEUMATIC MANIPULATOR



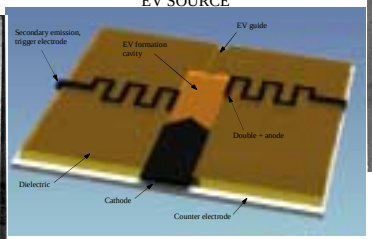


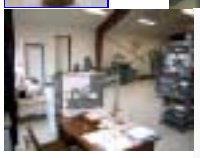


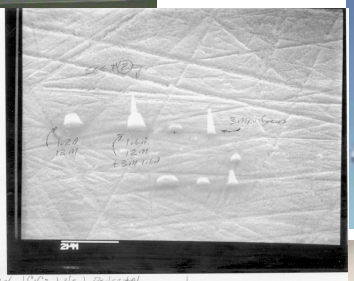


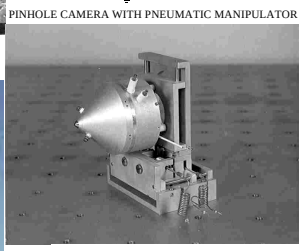
EV GUN
ELECTRON
SOURCE
AND
VACUUM
CHAMBER

TRIGGERED, REGENERATIVE, SATURABLE
EV SOURCE









FRONT AND NORTH SIDE OF HOUSE

SCANNING ELECTRON MICROSCOPE

HONE, LATHE, MILLING MACHINE & GRINDER

Fig. 1

Array of structures made by electron beam reactions.

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