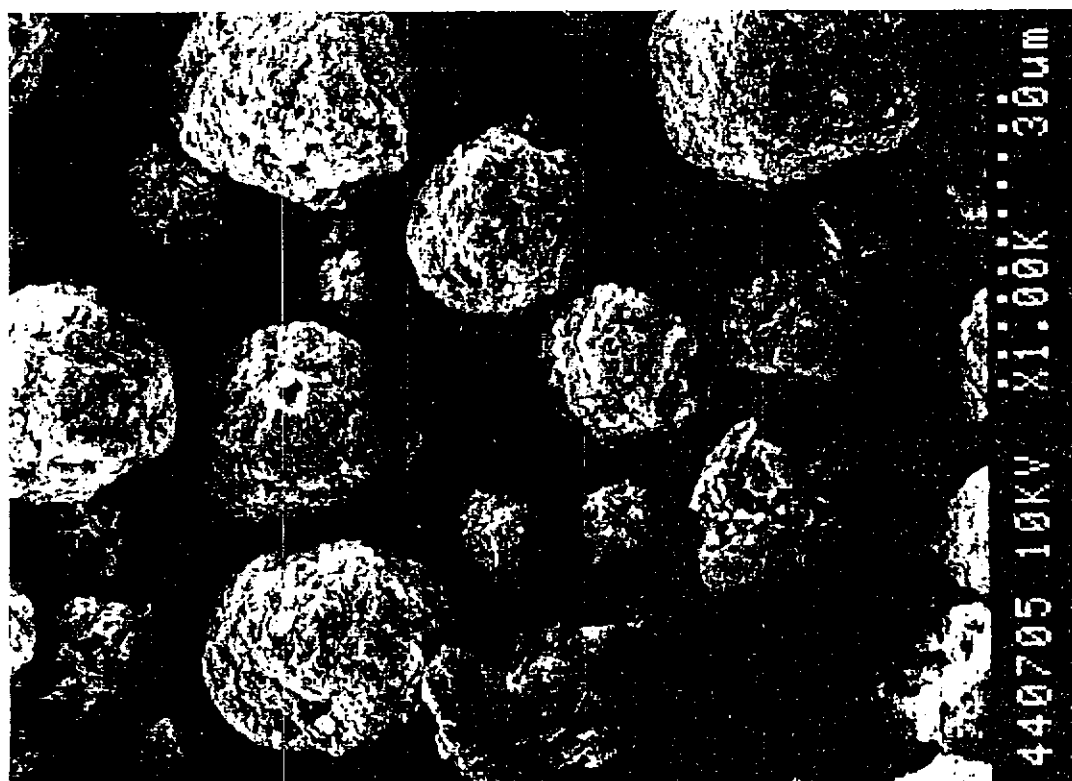


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FIG.1



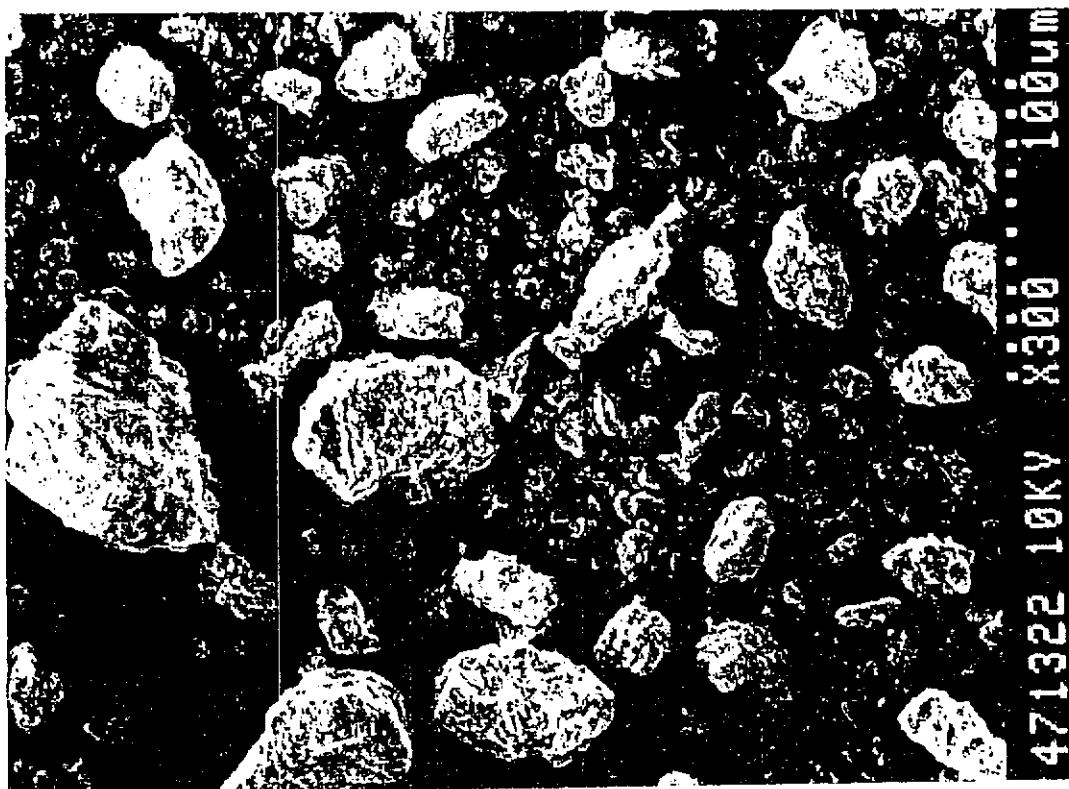
B



A

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FIG.2



B



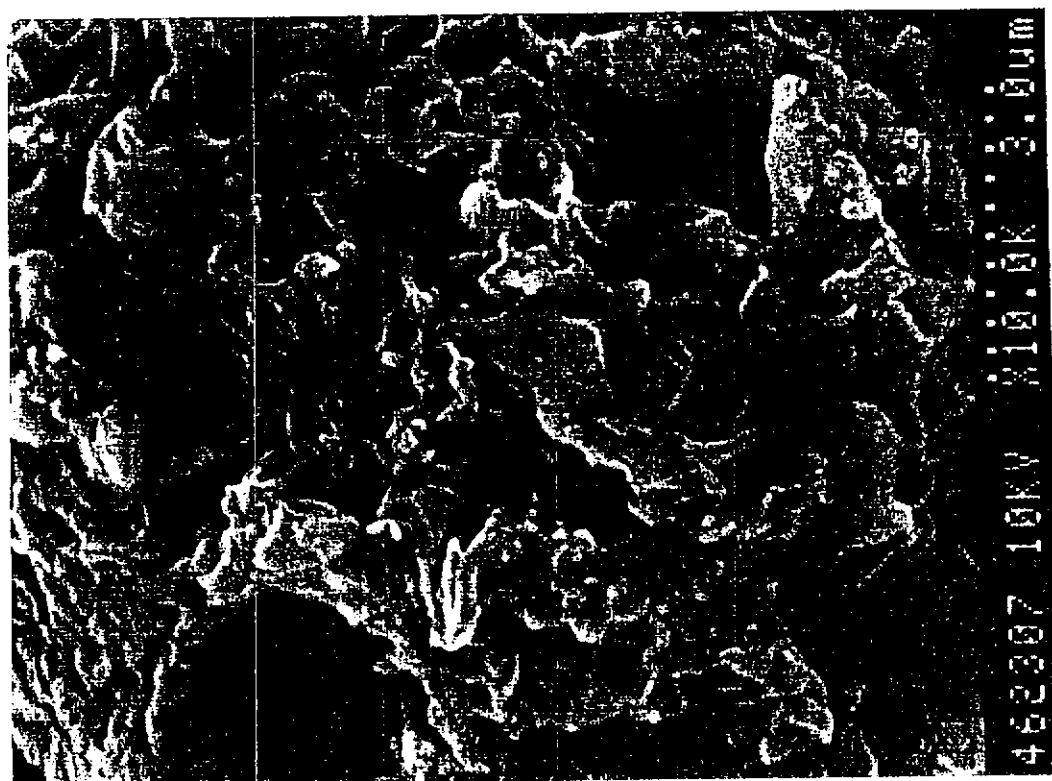
A

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FIG.3

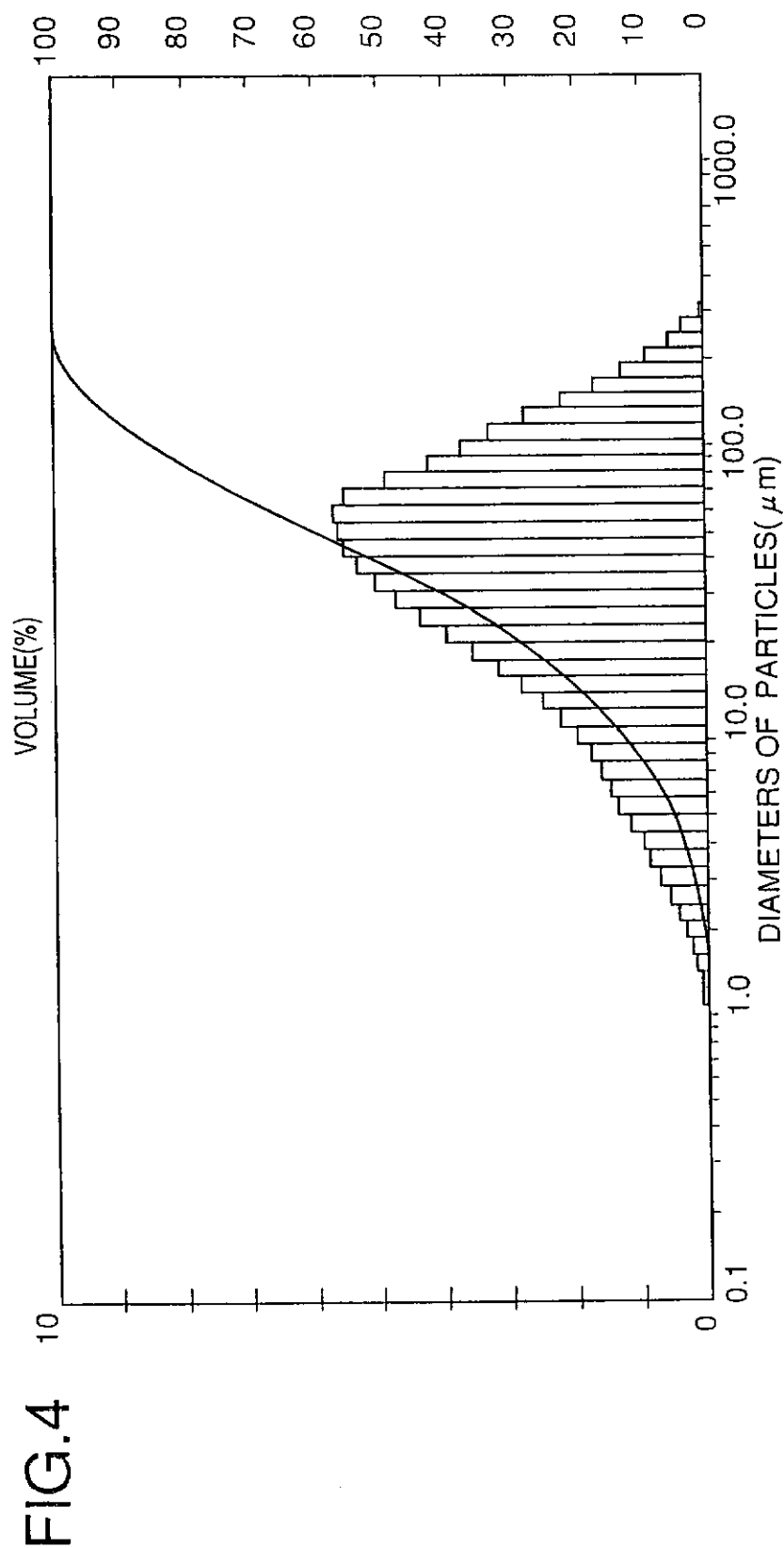


B



A

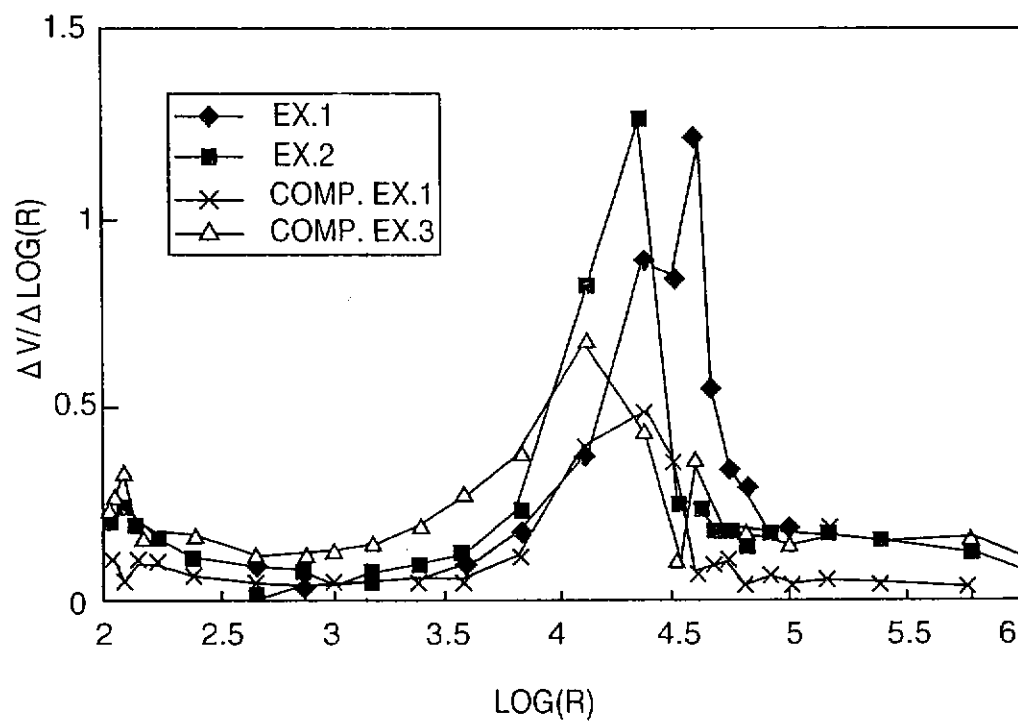
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DISTRIBUTION:VOLUME	CONCENT RATION=0.0527%VOL	DENSITY=1.000g/cm ³	SPECIFIC SURFACE AREA=0.3318m ² /g
AVE.DIAMETER:	D10% DIAMETER=7.62 μm	D50% DIAMETER=39.07 μm	D90% DIAMETER=117.22 μm
VOLUME AVE.DIAMETER=52.90 μm	AREA AVE.DIAMETER=18.09 μm	SPAN=2.805E+00	HOMOGENEITY=8.747E-01

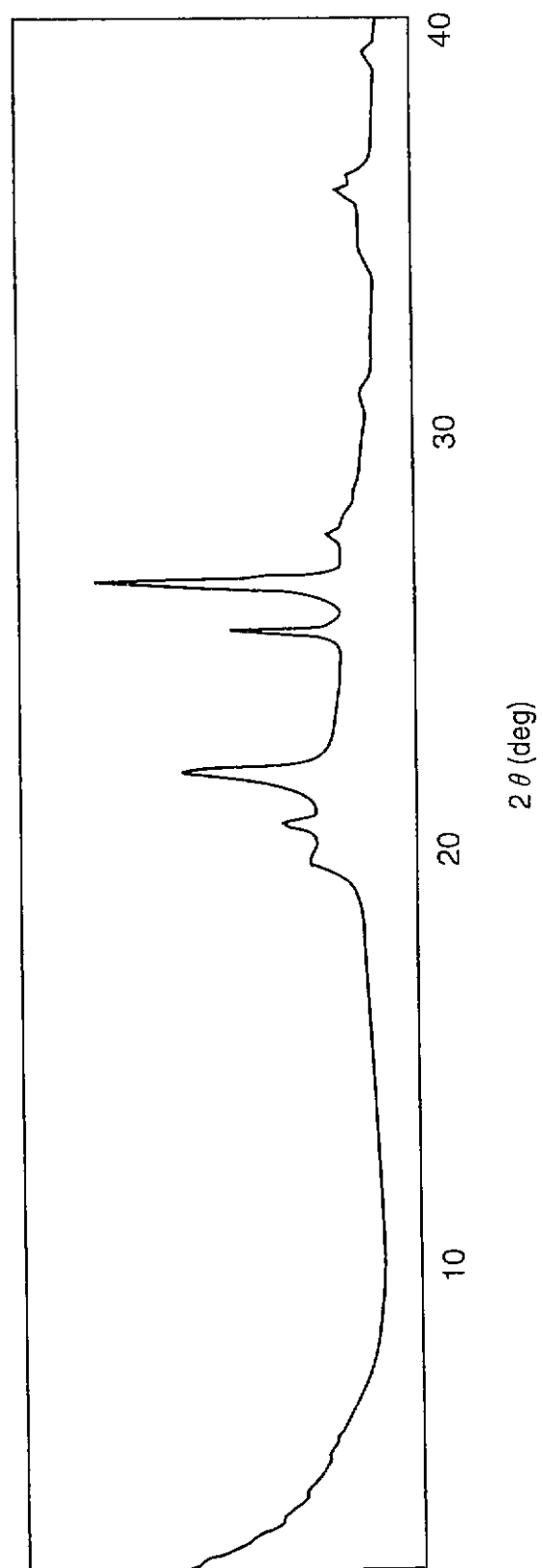
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FIG.5



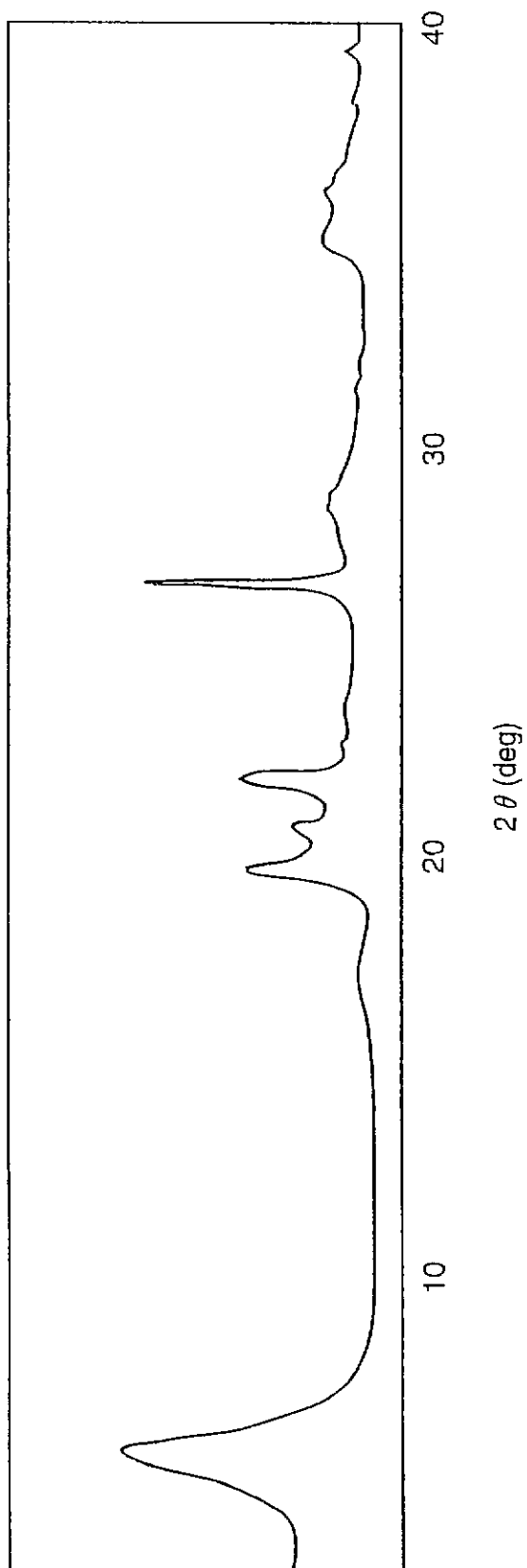
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FIG.6



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FIG.7



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FIG.8

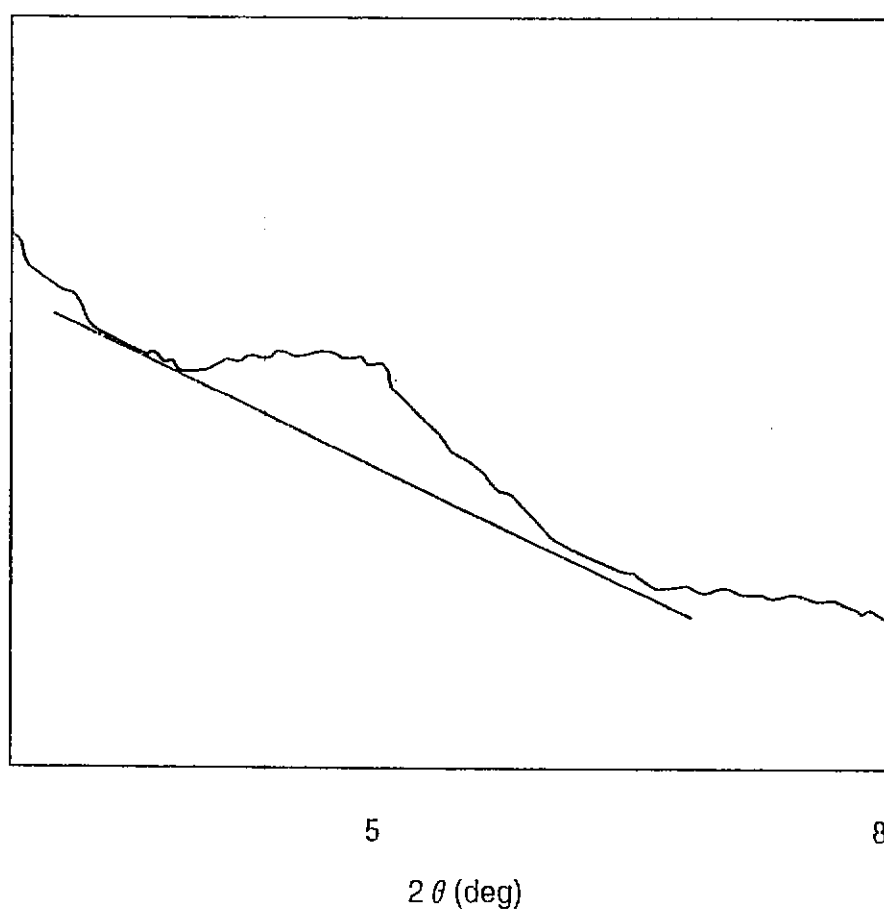


FIG.9

