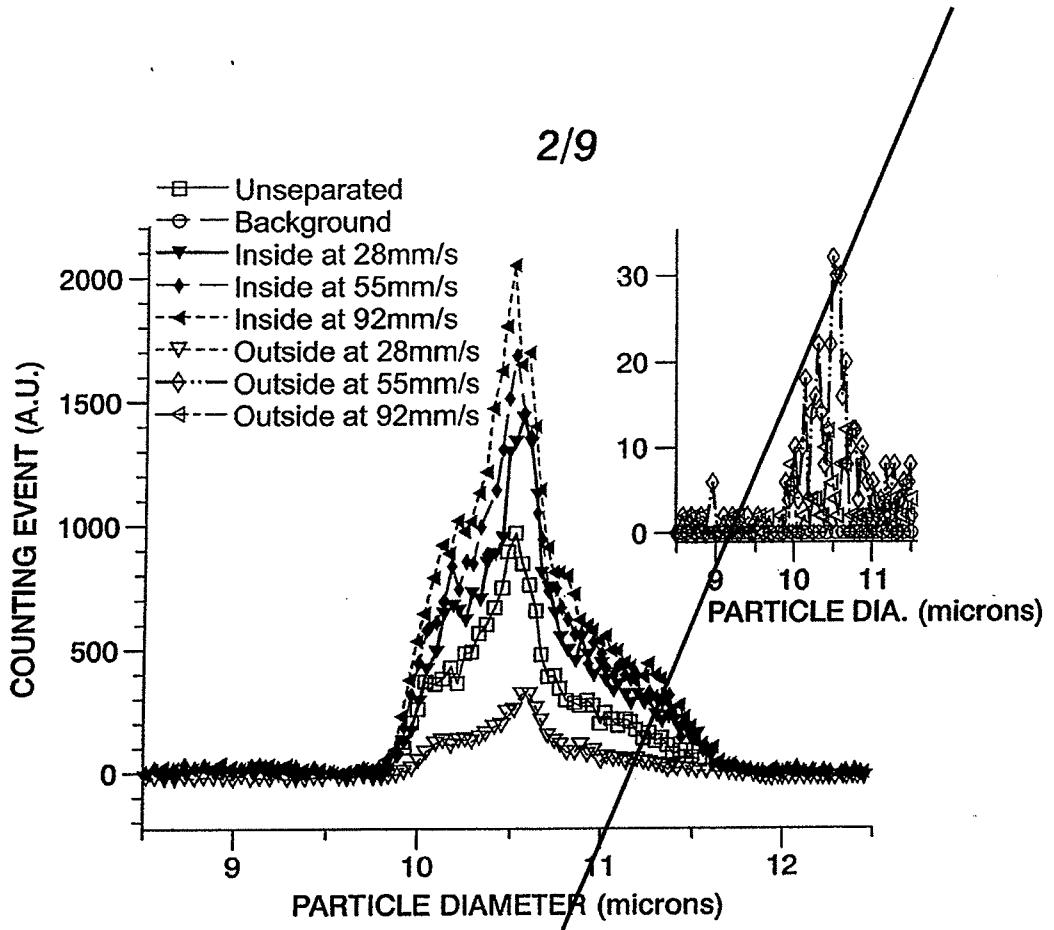

Unseparated
Background
Inside at 28mm/s
Inside at 55mm/s
Inside at 92mm/s
Outside at 28mm/s
Outside at 55mm/s
Outside at 92mm/s
COUNTING EVENT (A.U.)
2000
1500
1000
500
0
9
10
11
12
PARTICLE DIAMETER (microns)
30
20
10
0
9
10
11
PARTICLE DIA. (microns)

FIG. 2(a)

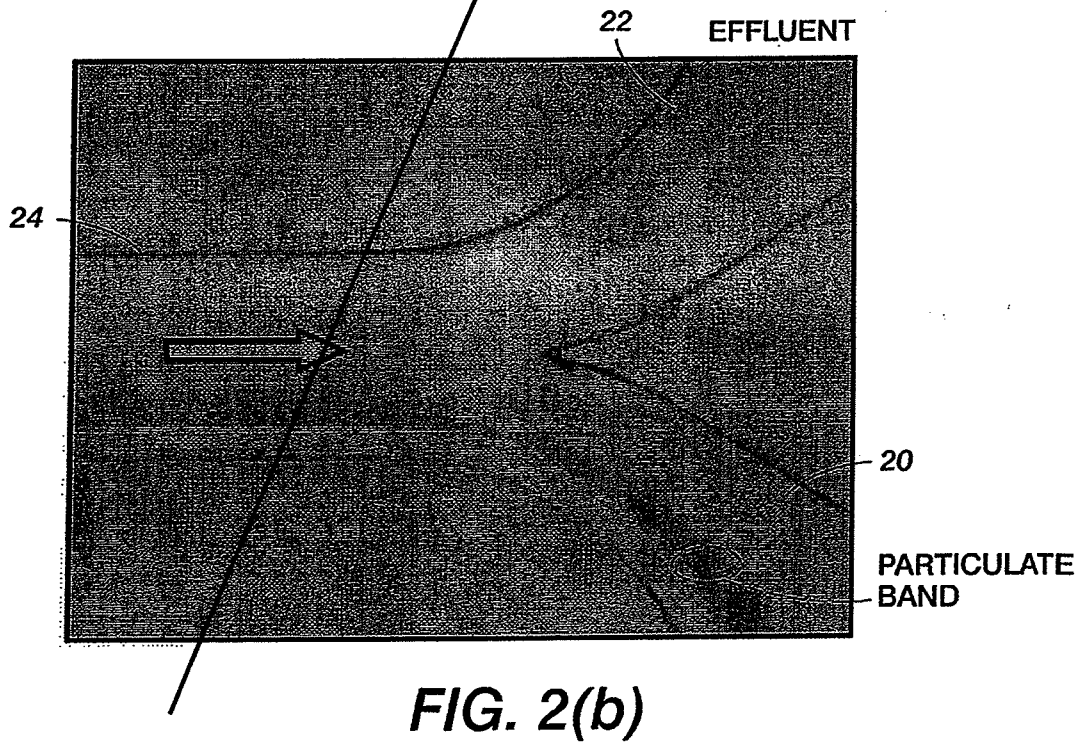

22
EFFLUENT
24
20
PARTICULATE
BAND

FIG. 2(b)

FIG. 3(a)

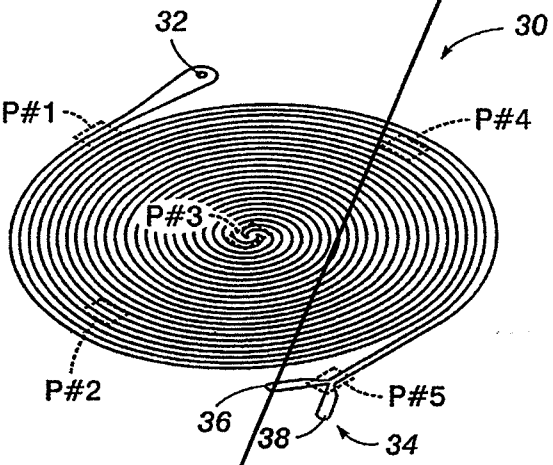


FIG. 3(b)

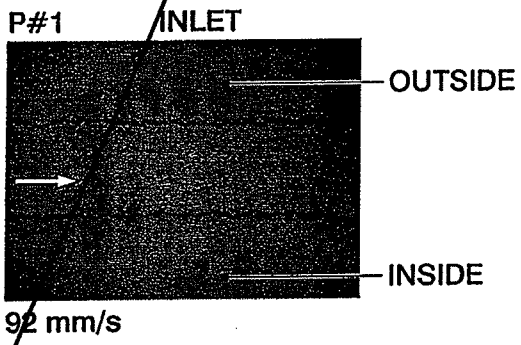
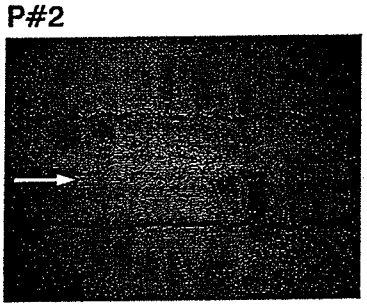


FIG. 3(c)



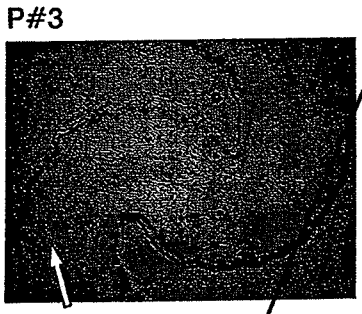


FIG. 3(d)

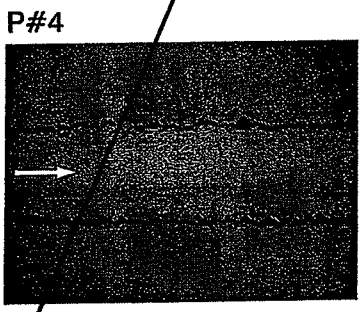


FIG. 3(e)

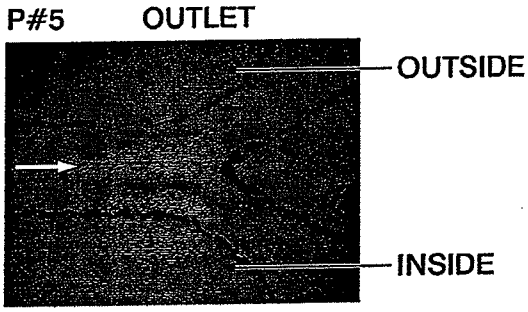


FIG. 3(f)

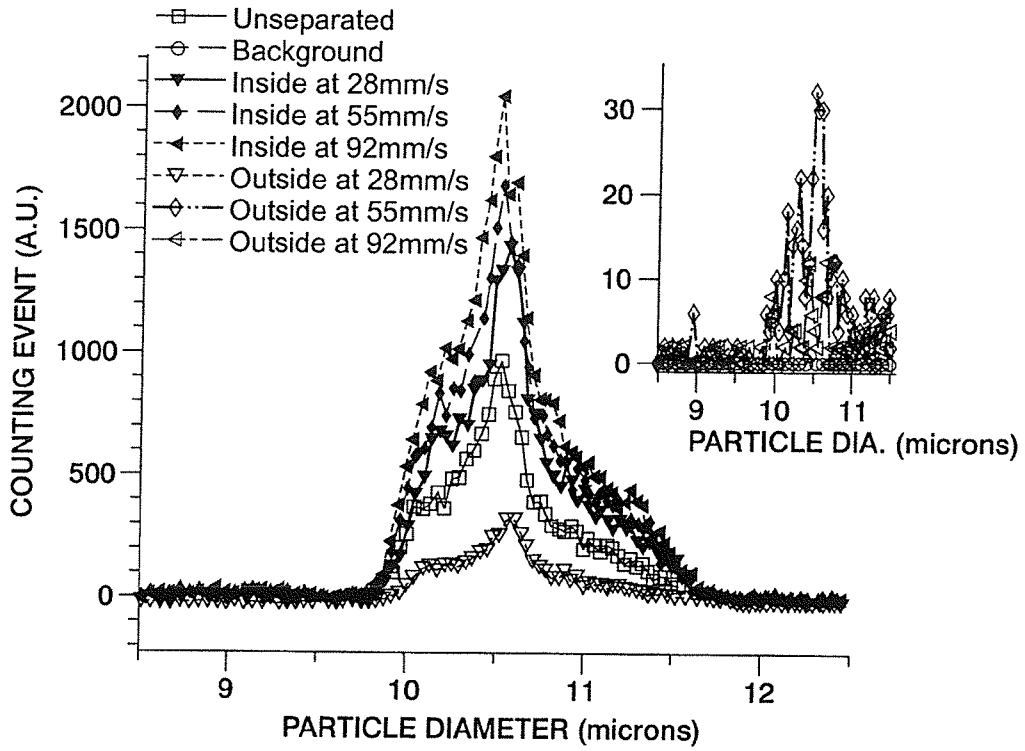

Unseparated
Background
Inside at 28mm/s
Inside at 55mm/s
Inside at 92mm/s
Outside at 28mm/s
Outside at 55mm/s
Outside at 92mm/s
COUNTING EVENT (A.U.)
2000
1500
1000
500
0
9
10
11
12
PARTICLE DIAMETER (microns)
30
20
10
0
9
10
11
PARTICLE DIA. (microns)

FIG. 2(a)

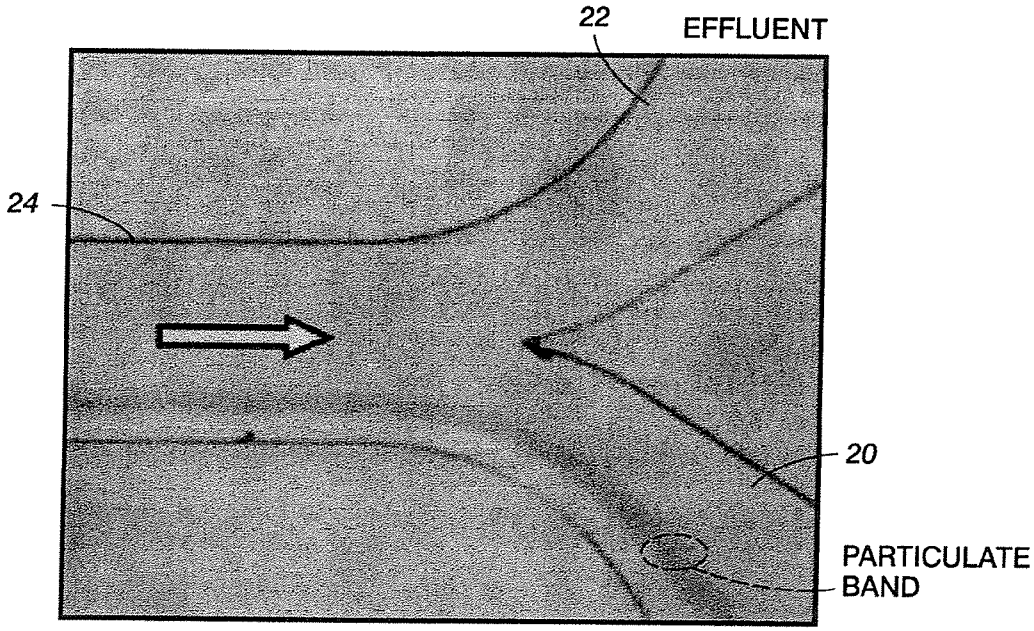

22
EFFLUENT
24
20
PARTICULATE
BAND

FIG. 2(b)

FIG. 3(a)

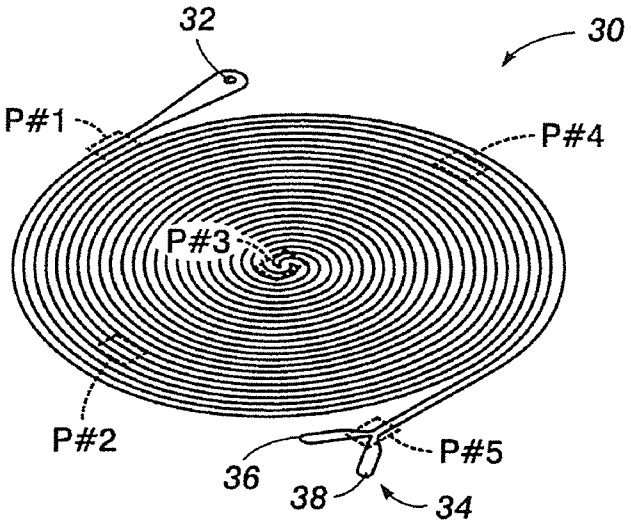


FIG. 3(b)

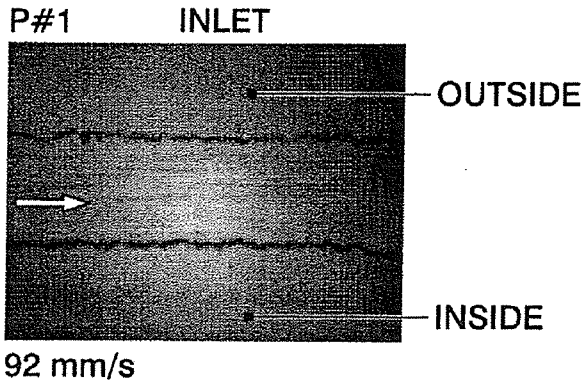


FIG. 3(c)

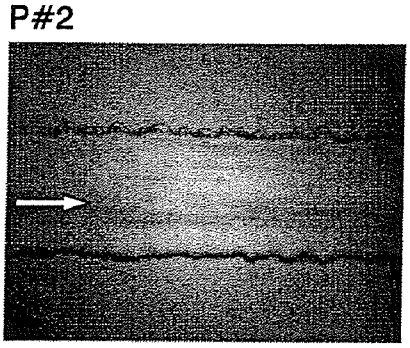


FIG. 3(d)

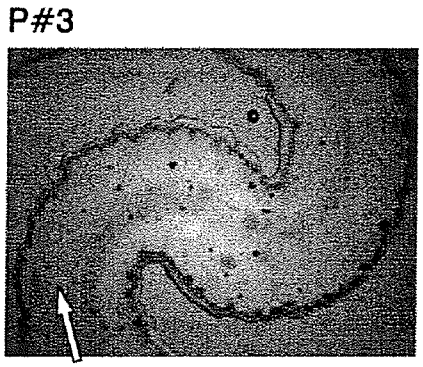


FIG. 3(e)

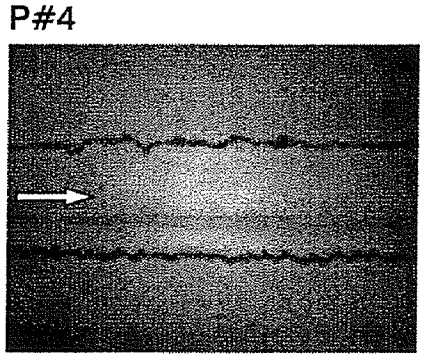


FIG. 3(f)

