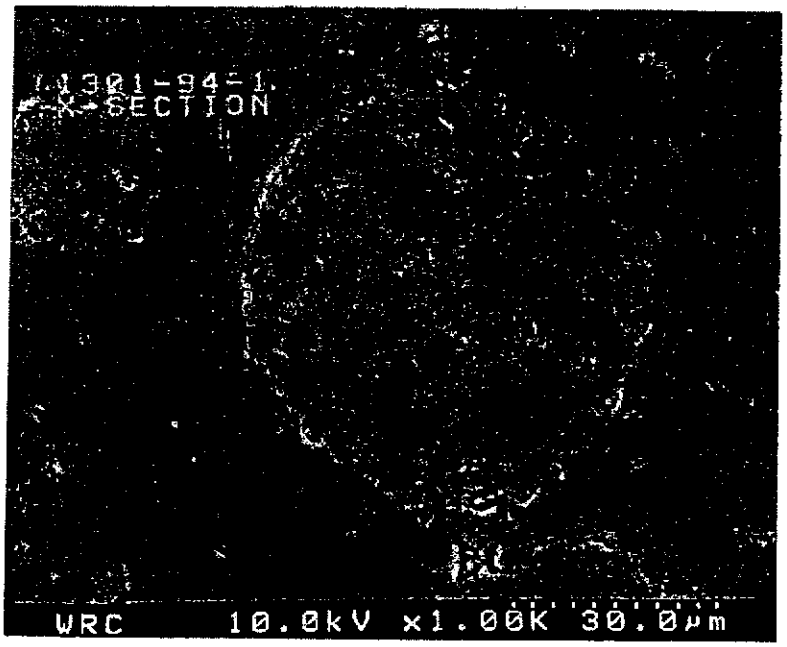

1301-94-1
X-SECTION
WRC 10.0kV x1.00K 30.0µm

Fig 1

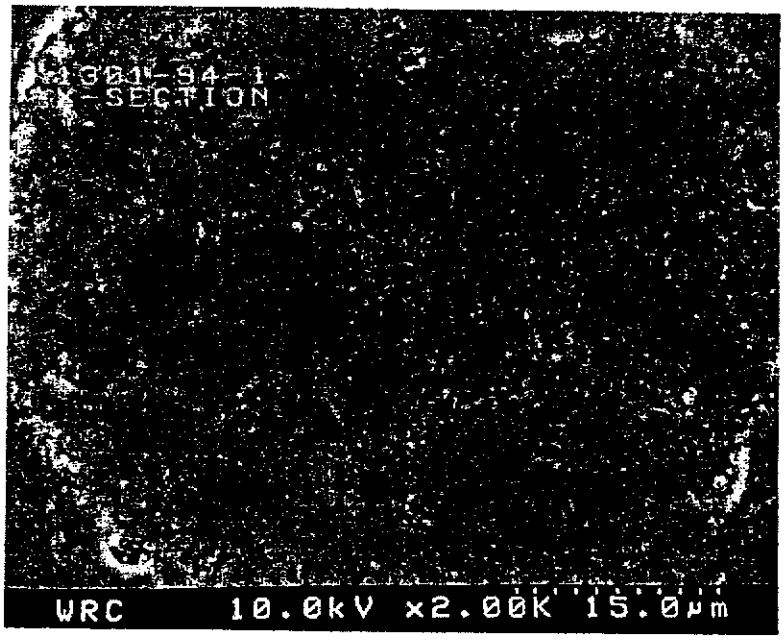

1301-94-1
X-SECTION
WRC 10.0kV x2.00K 15.0µm

Fig 2

Uncalcined

Activity =Kg PE/g Cat/Hr

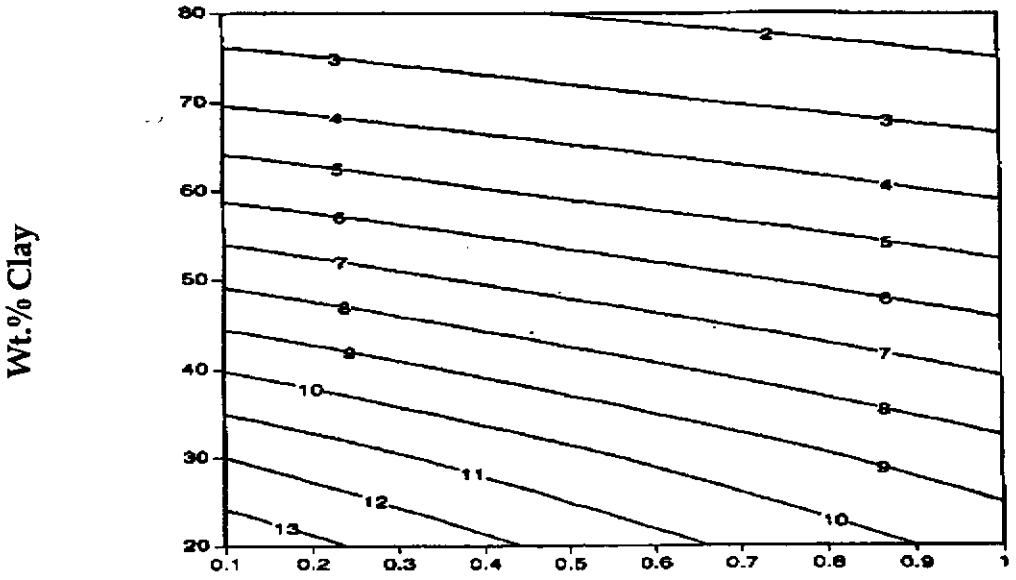


Fig 3

Calcination Temperature = 100°C

Activity =Kg PE/g Cat/Hr

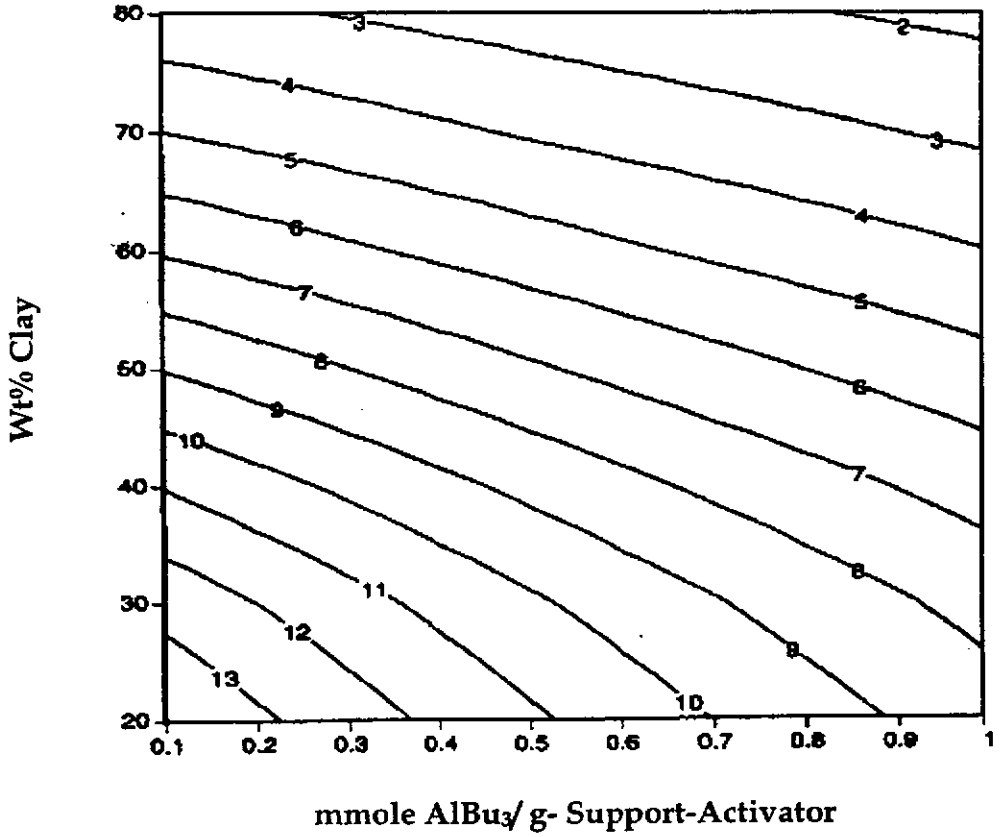


Fig 4

Calcination Temperature = 150°C

Activity =Kg PE/g Cat/Hr

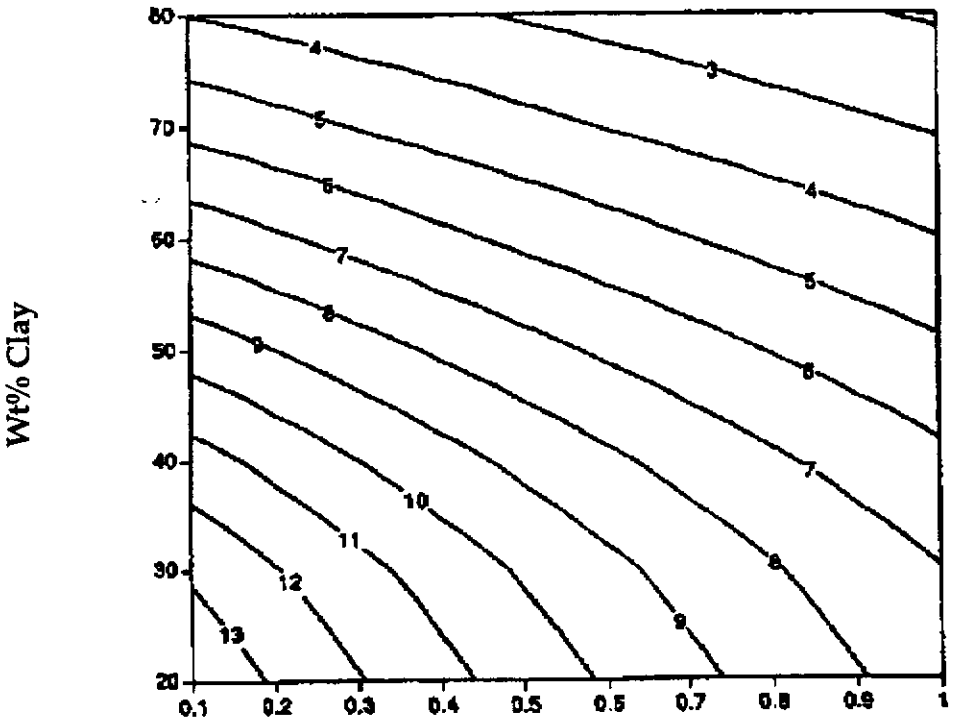
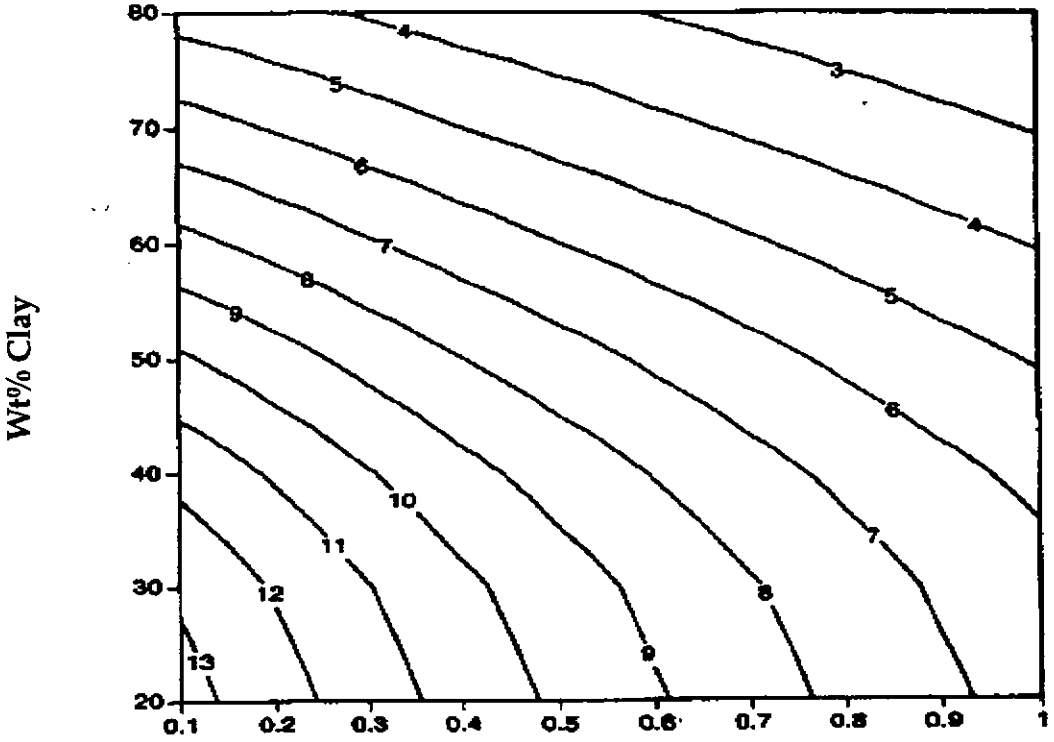


Fig 5

Calcination Temperature = 200°C

Activity =Kg PE/g Cat/Hr



mmole $AlBu_3$/ g- Support-Activator

Fig 6

Calcination Temperature = 250°C

Activity =Kg PE/g Cat/Hr

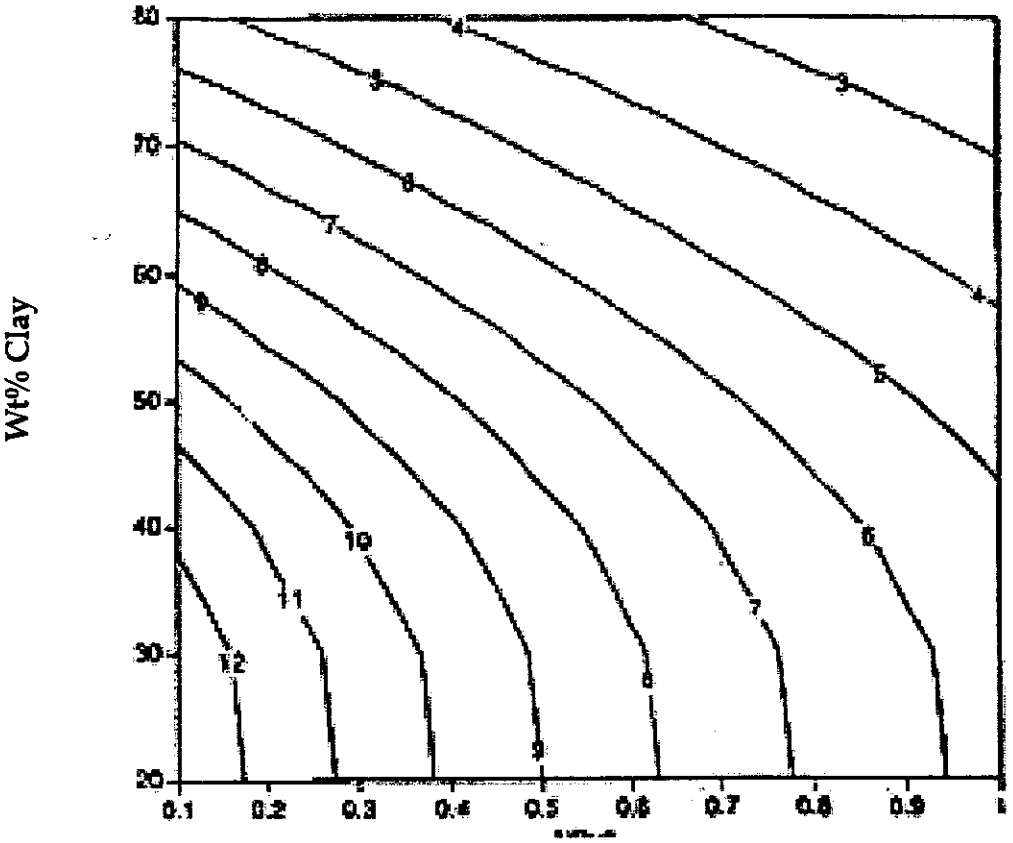
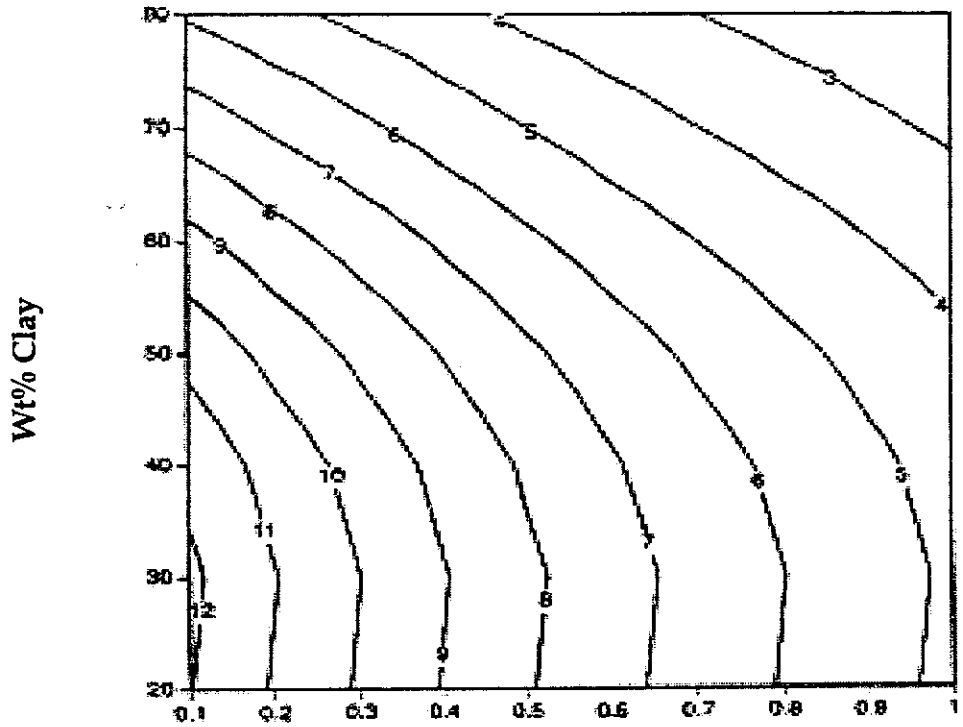


Fig 7

Calcination Temperature = 300°C

Activity =Kg PE/g Cat/Hr

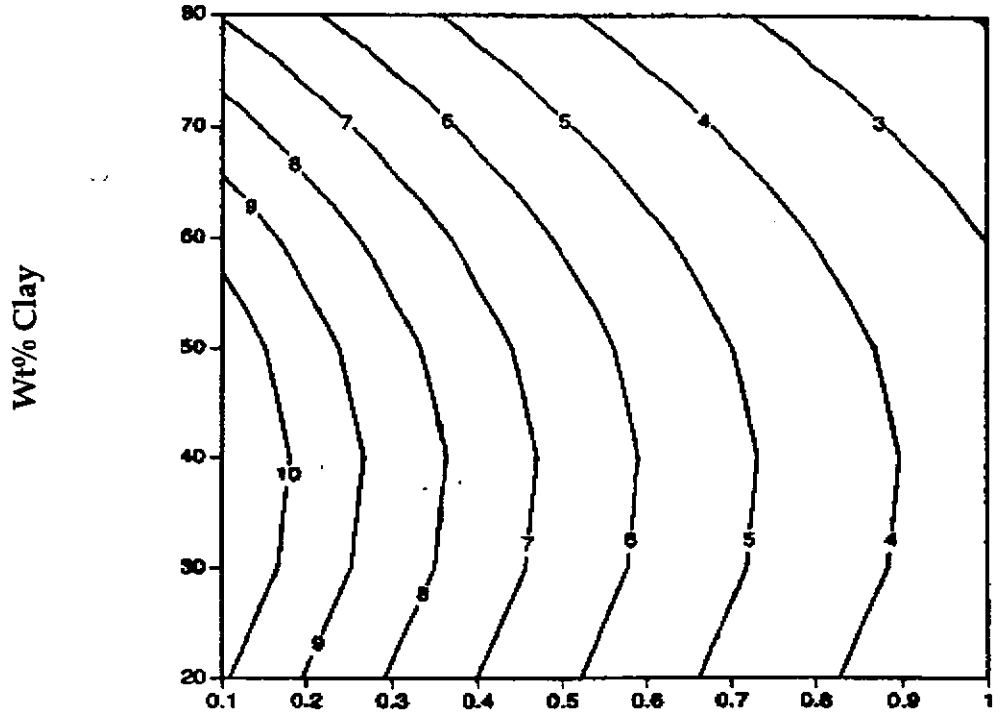


mmole AlBu$_3$/ g- Support-Activator

Fig 8

Calcination Temperature = 400°C

Activity =Kg PE/g Cat/Hr

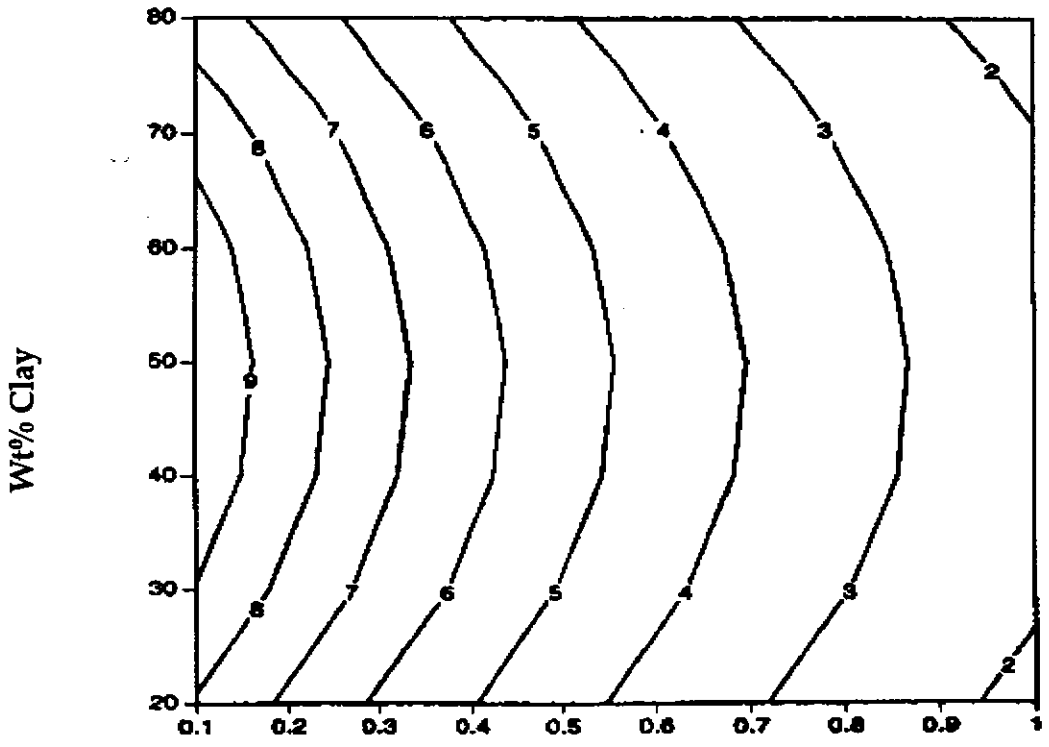


mmole $AlBu_3$/ g- Support-Activator

Fig 9

Calcination Temperature = 500°C

Activity =Kg PE/g Cat/Hr

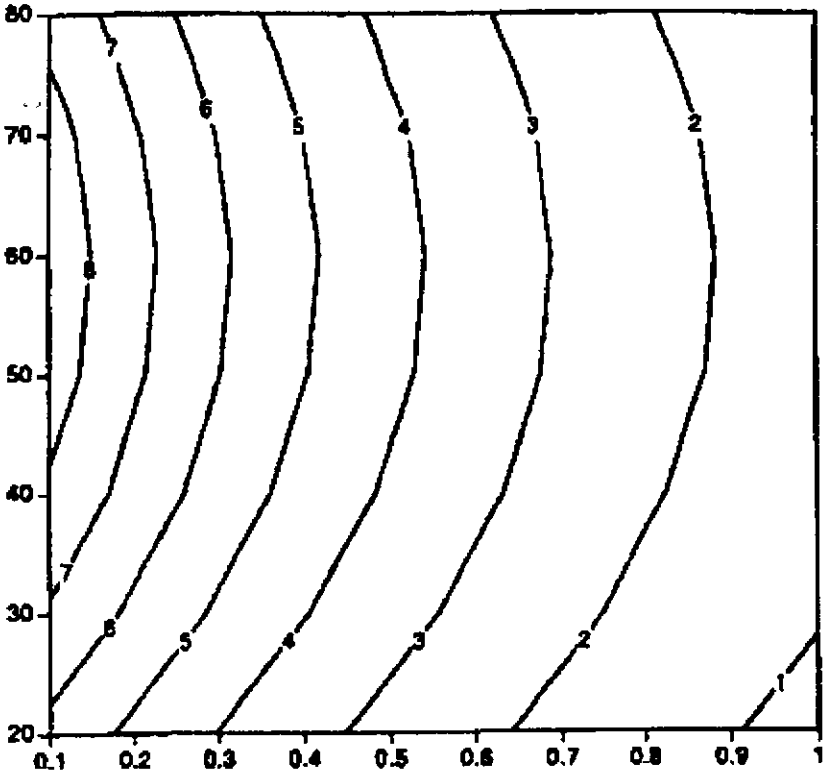


mmole $AlBu_3$/ g- Support-Activator

Fig 10

Calcination Temperature = 600°C

Activity =Kg PE/g Cat/Hr

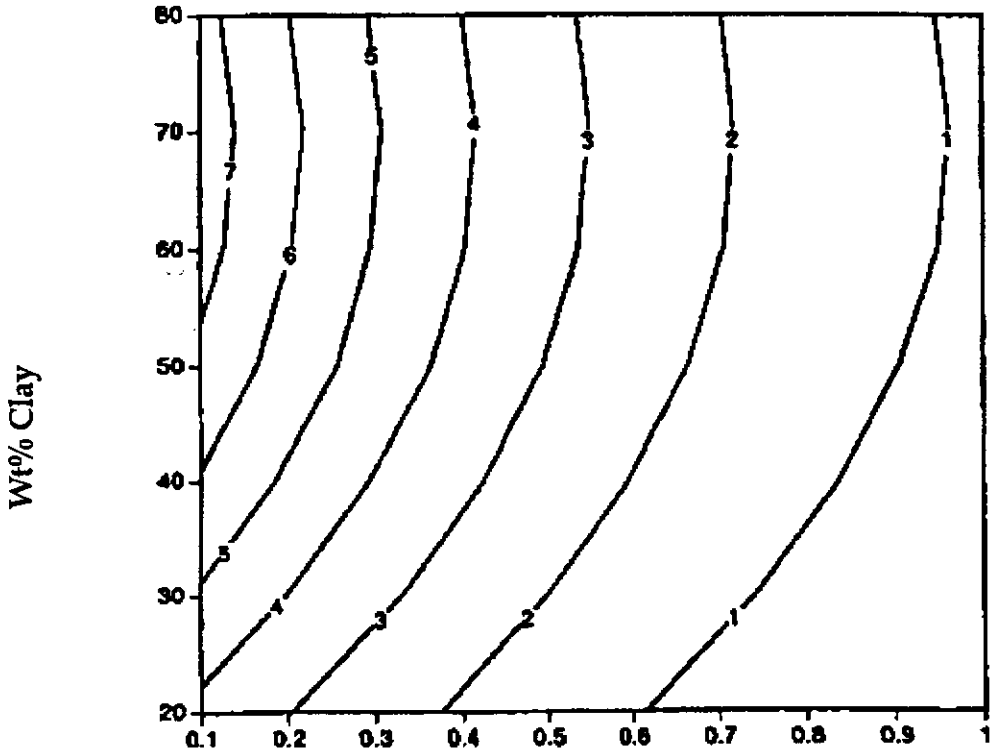


mmole $AlBu_3$/ g- Support-Activator

Fig 11

Calcination Temperature = 700°C

Activity =Kg PE/g Cat/Hr

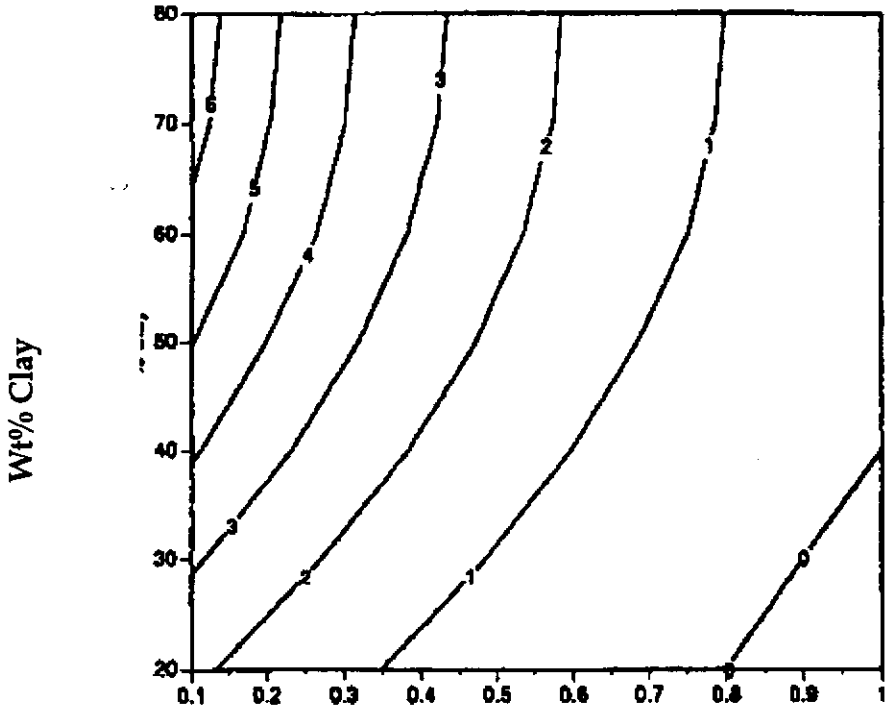


mmole $AlBu_3$/ g- Support-Activator

Fig 12

Calcination Temperature = 800°C

Activity =Kg PE/g Cat/Hr



mmole $AlBu_3$/ g- Support-Activator

Fig 13