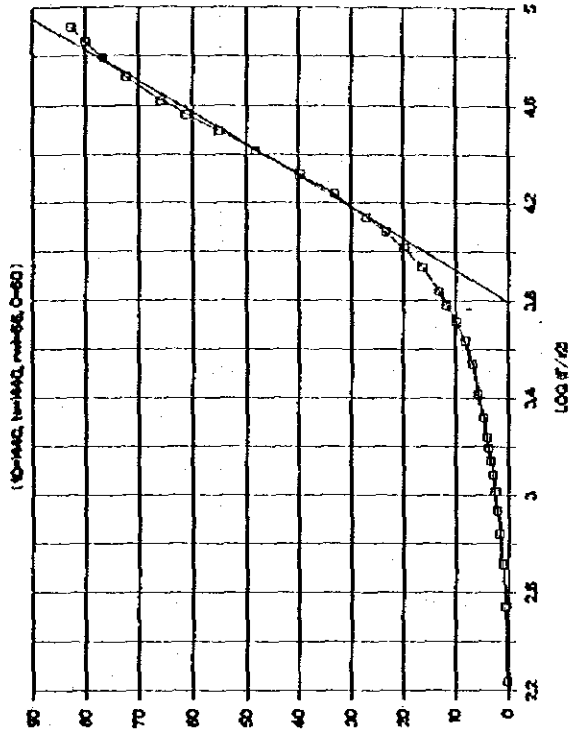
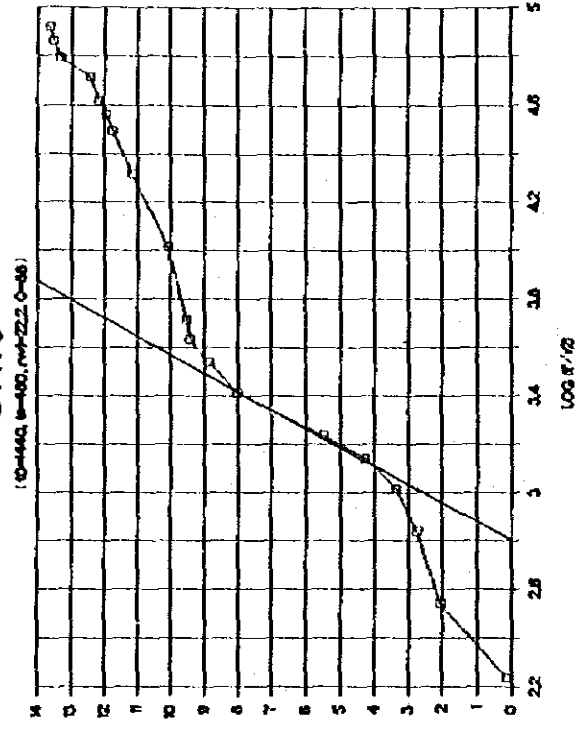


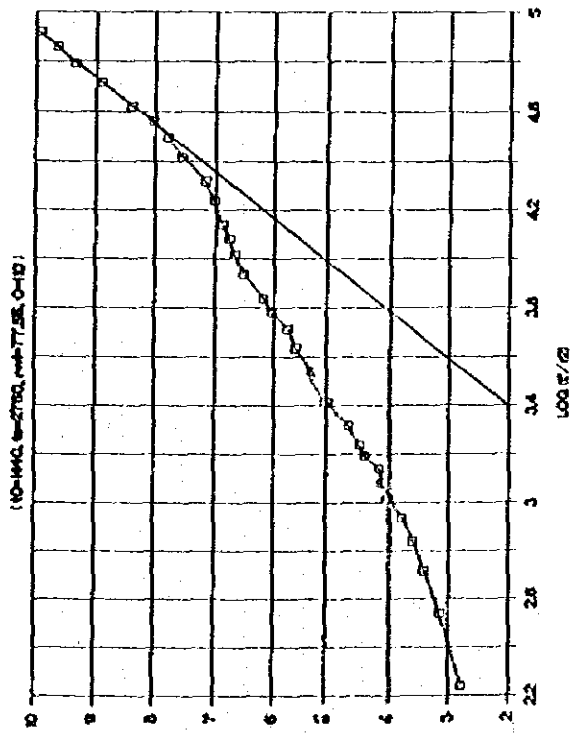
C4472



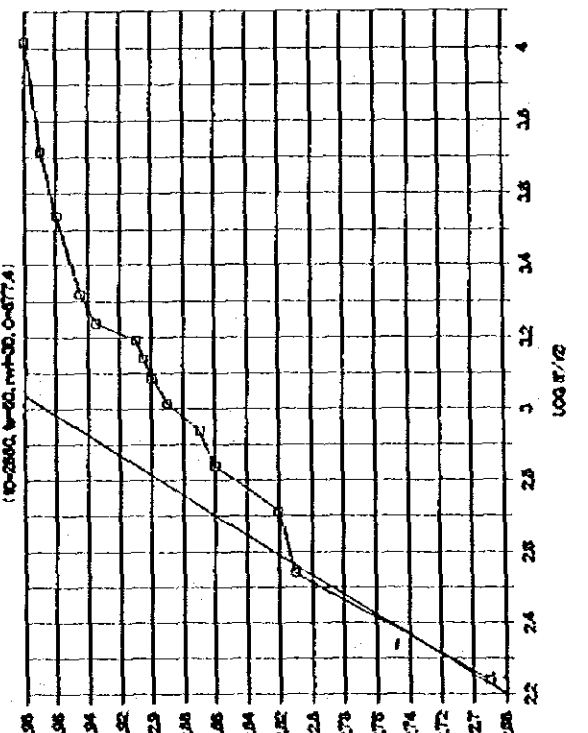
C4473

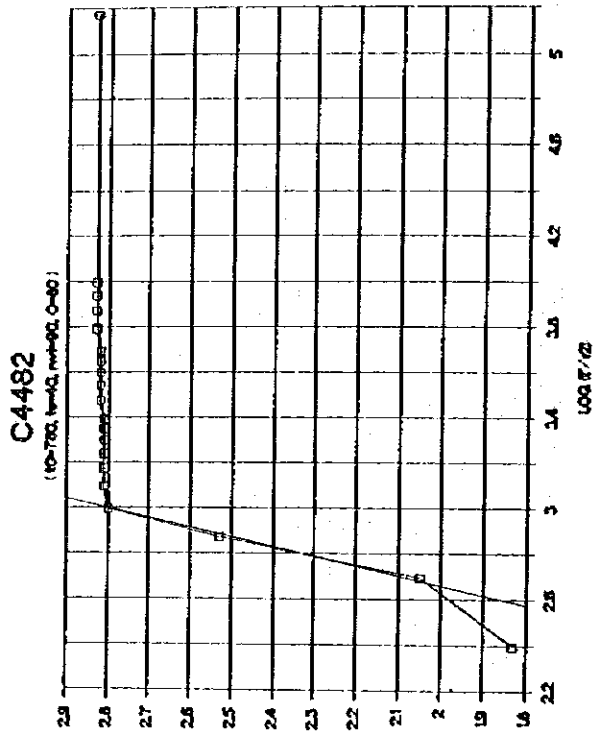
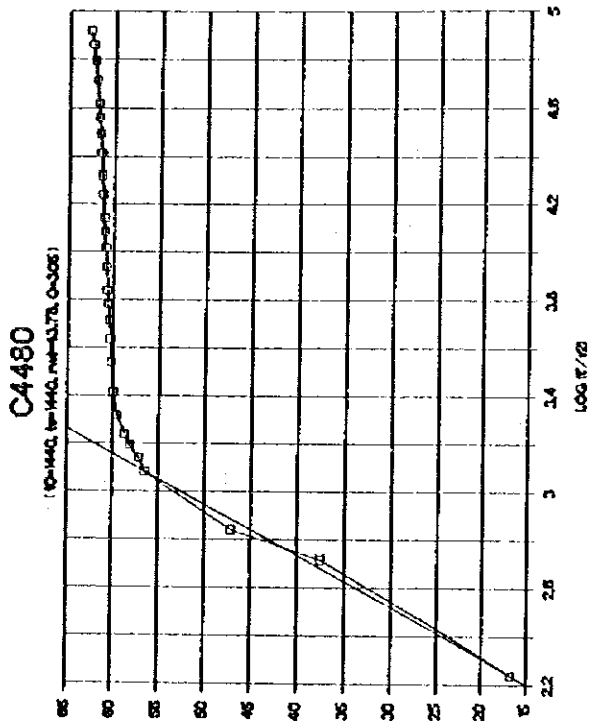
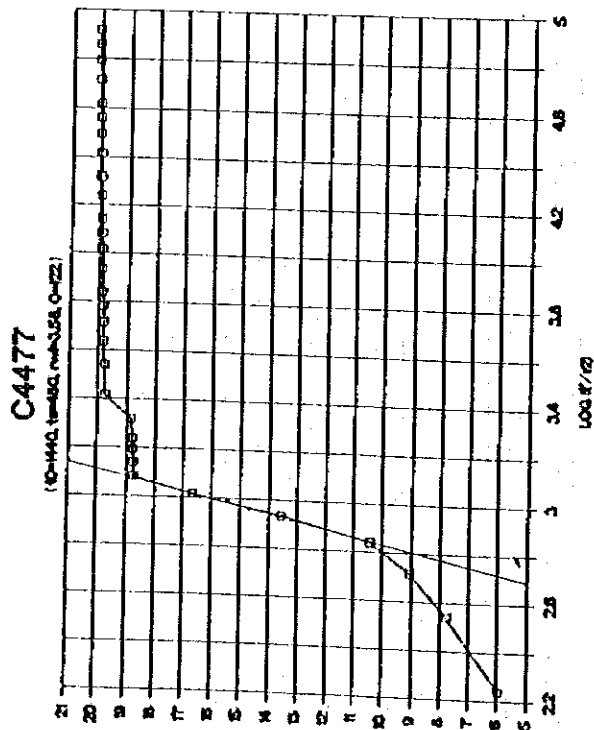
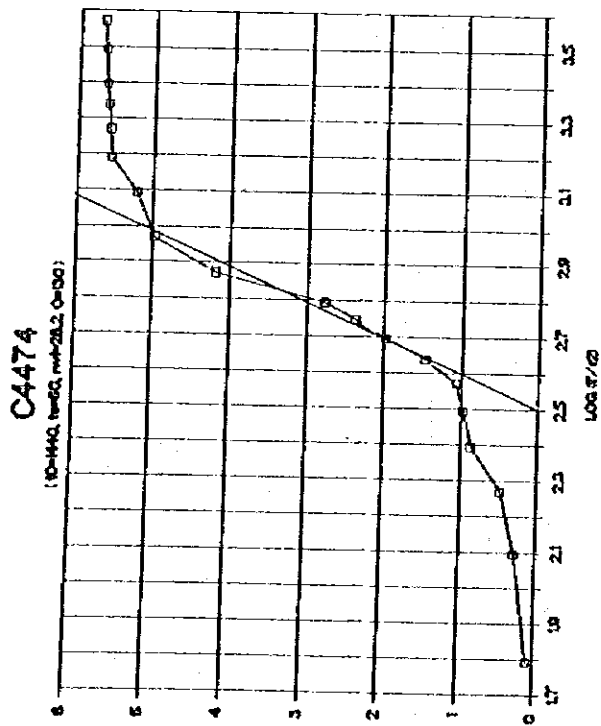


C4466



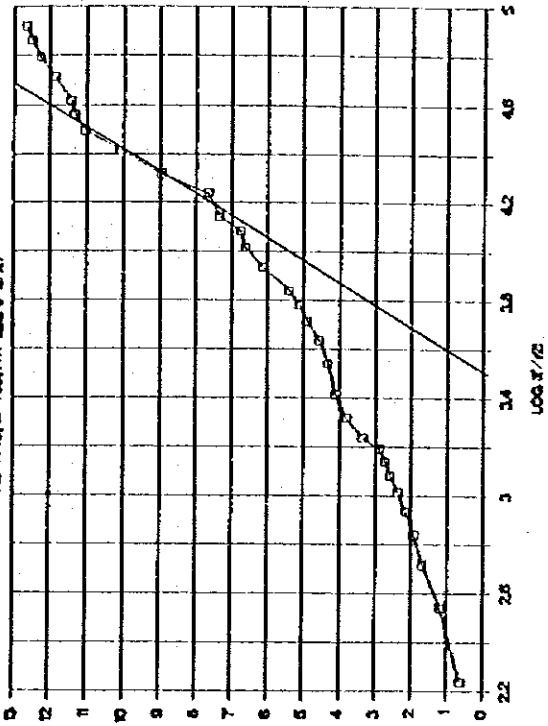
C4470





C4493

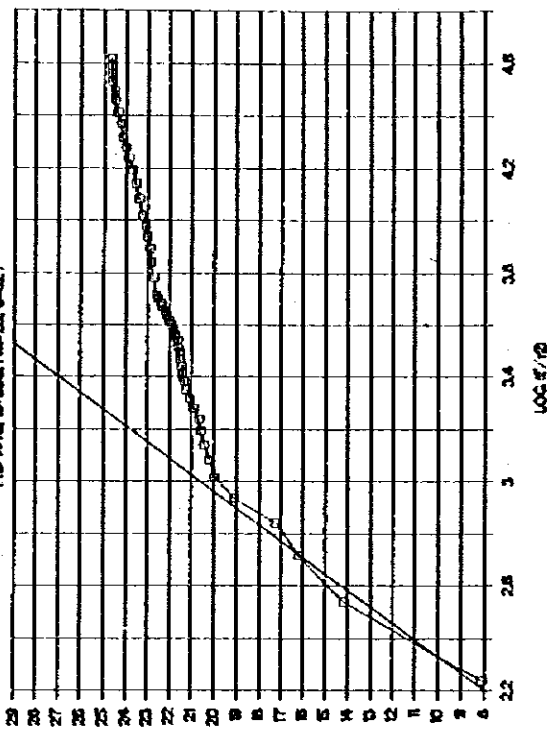
(10-1140, 10-1100, 10-1120, 0-1072)



3

C4498

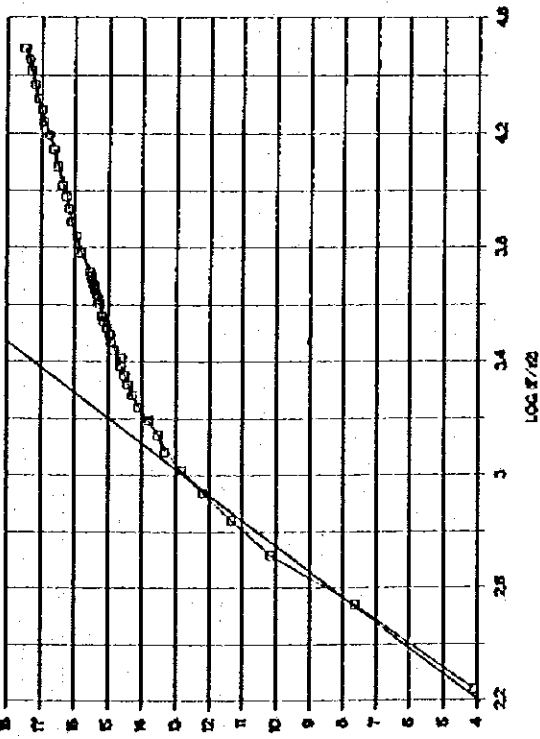
(10-1140, 10-1100, 10-1120, 0-1082)



4

C4483

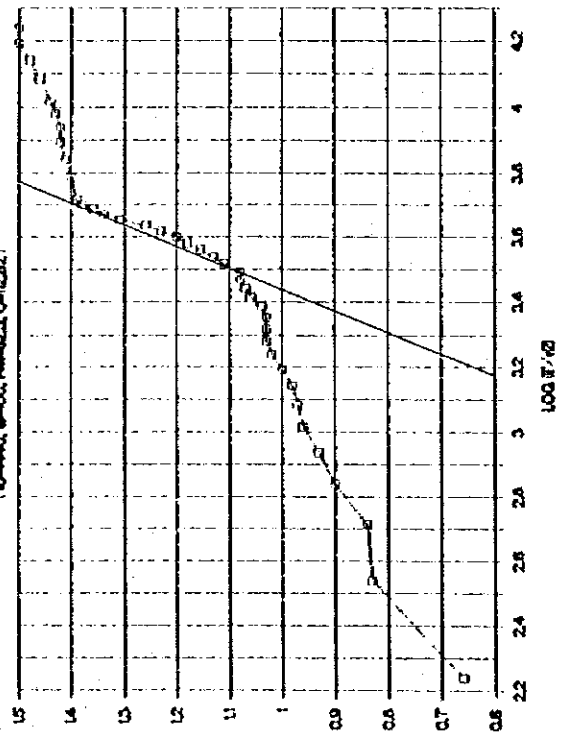
(10-1140, 10-1100, 10-1120, 0-1082)



5

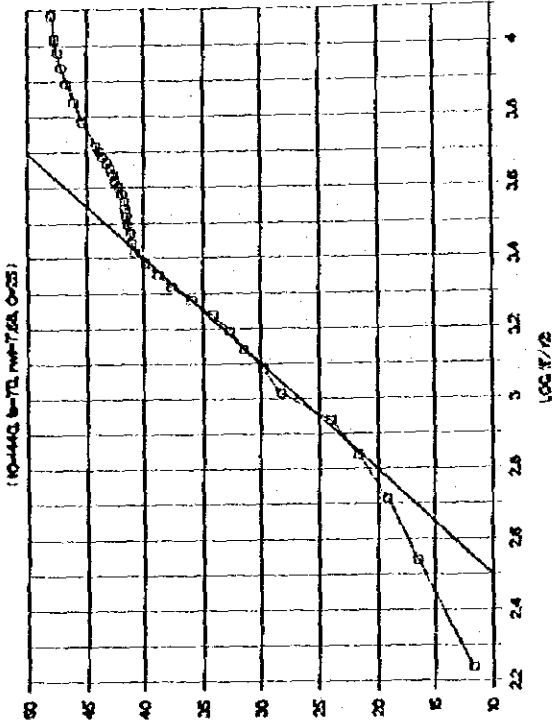
C4484

(10-1140, 10-1100, 10-1120, 0-1082)



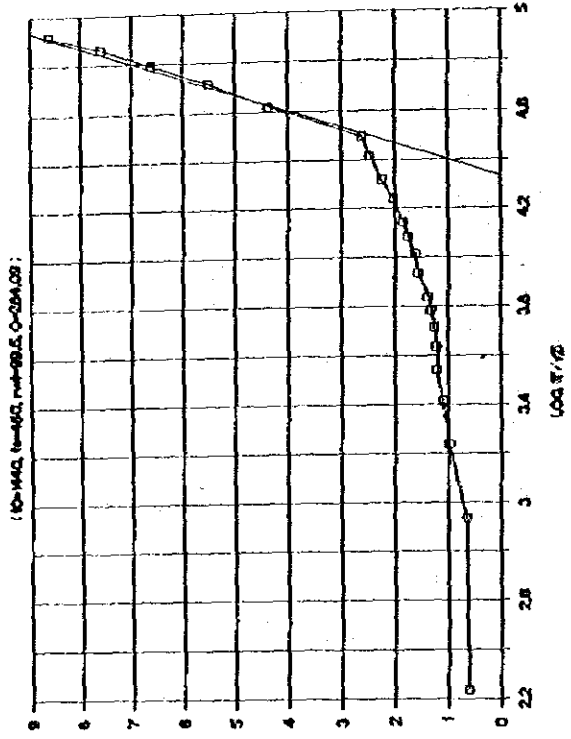
6

**C4513**



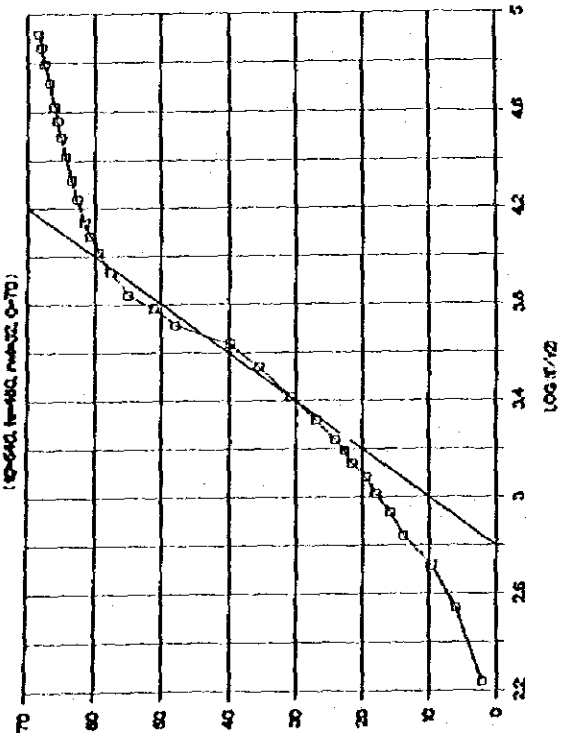
3

**C4517**



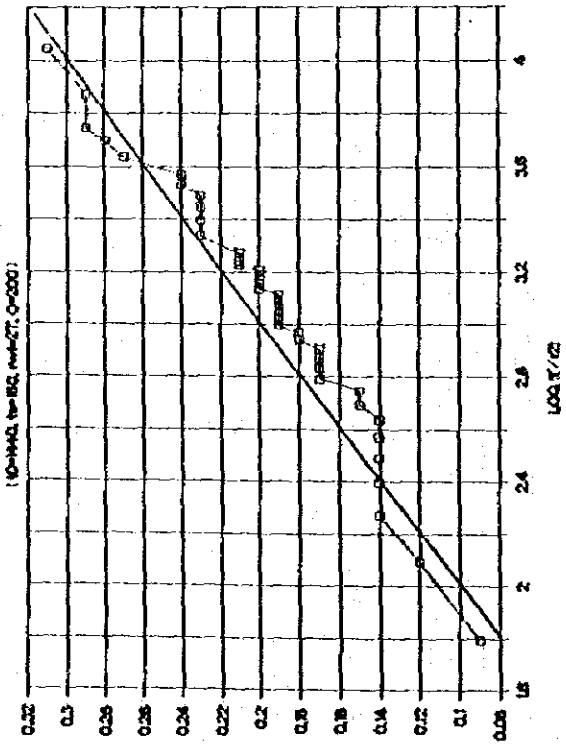
3

**C4507**

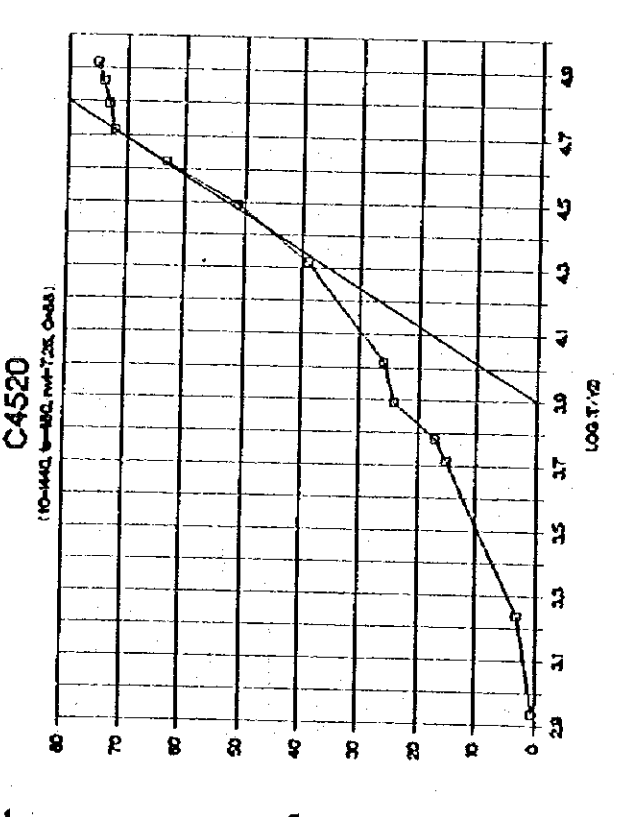
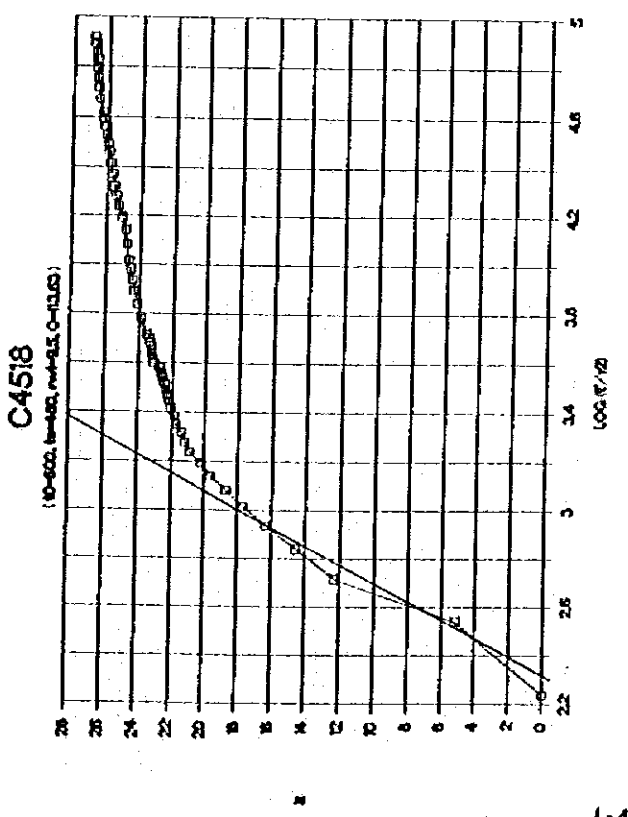
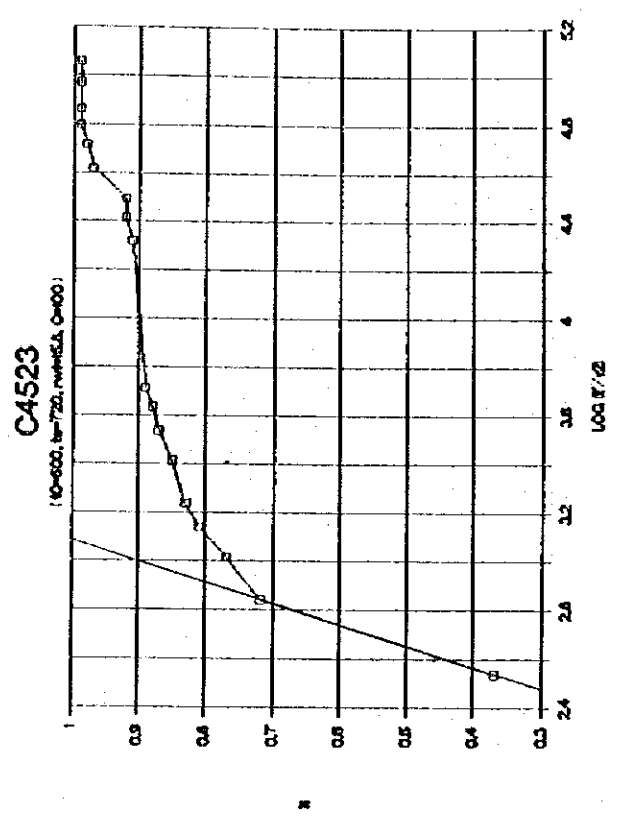
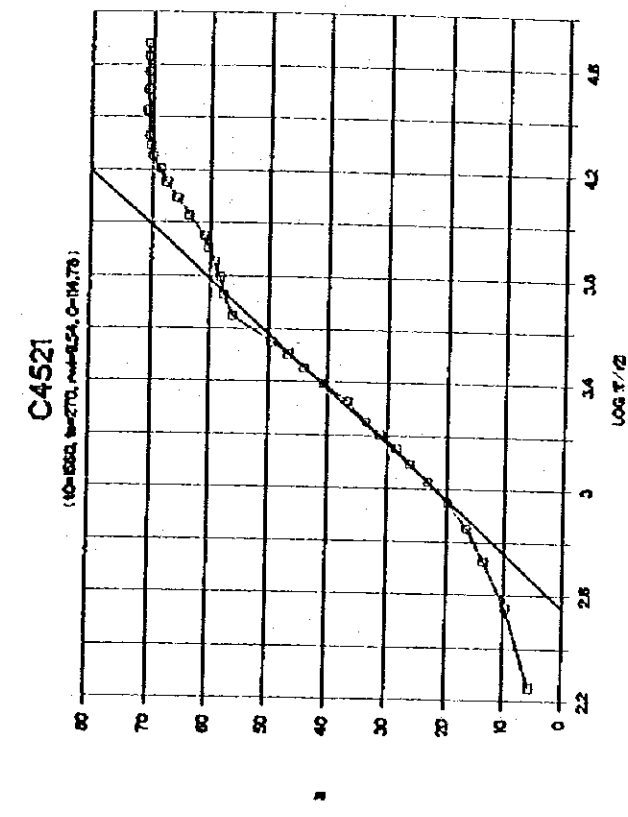


3

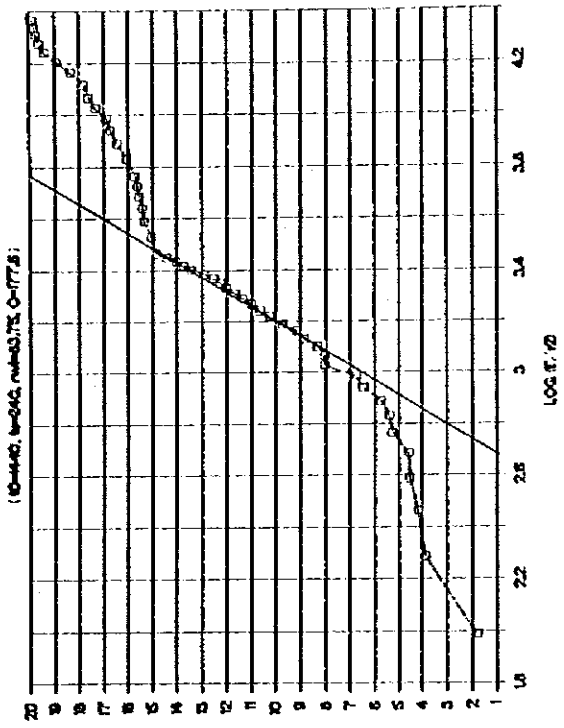
**C4511**



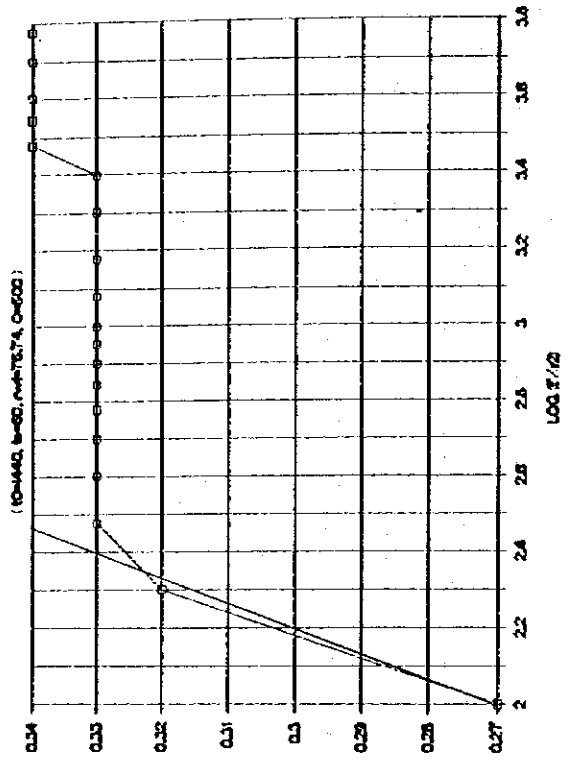
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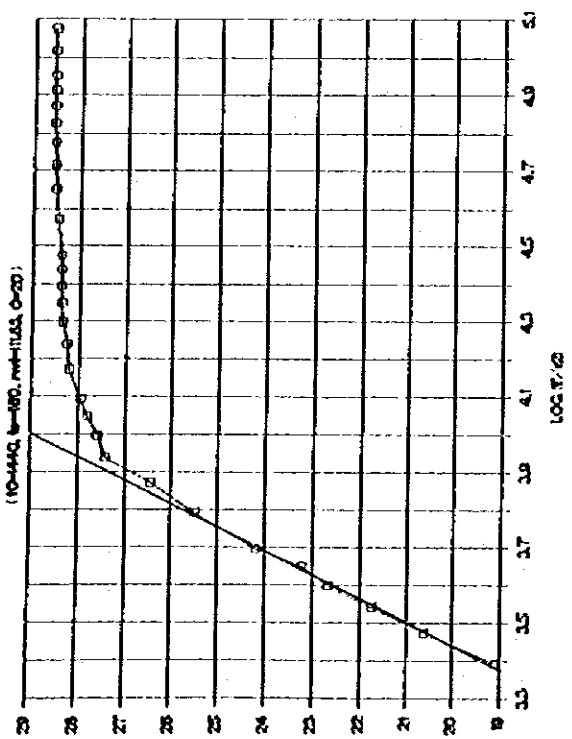
**C4532**



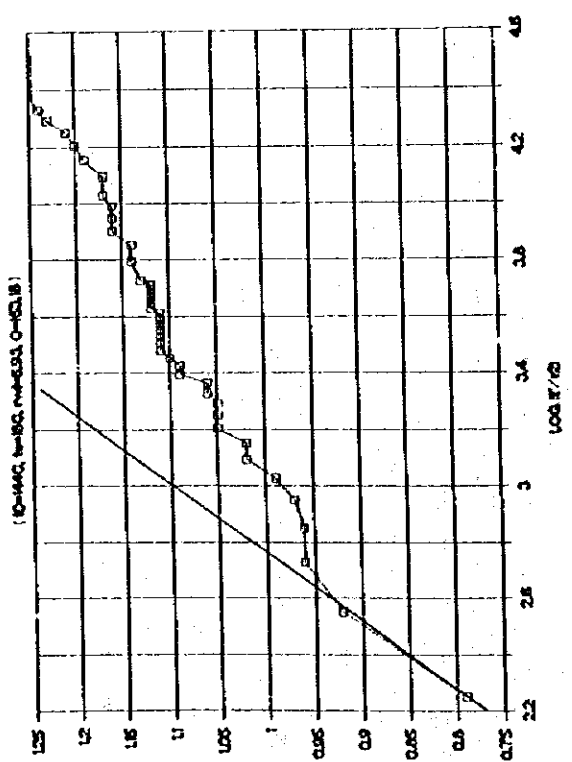
**C4537**



**C4525**

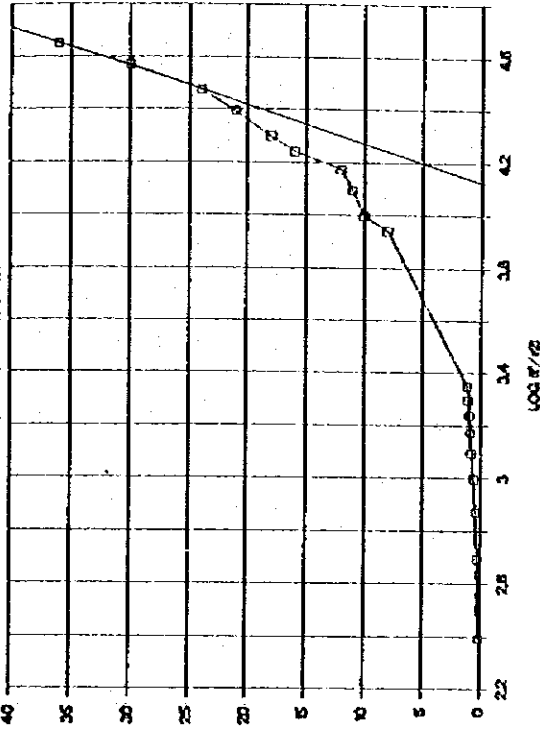


**C4530**



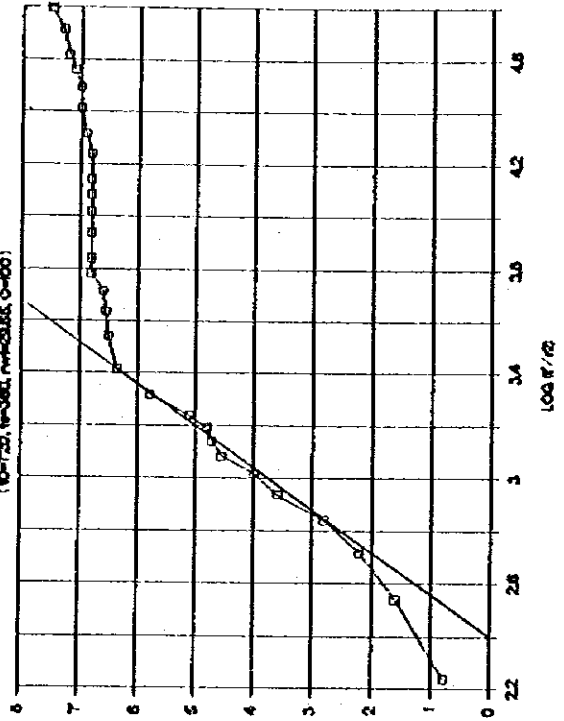
**C4556**

(10-640, 10-660, 10-680, 10-700, 10-720)



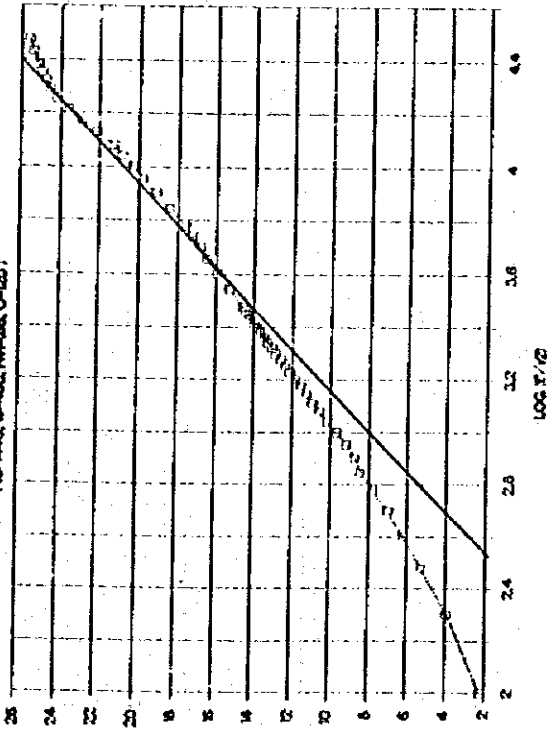
**C4559**

(10-720, 10-740, 10-760, 10-780, 10-800)



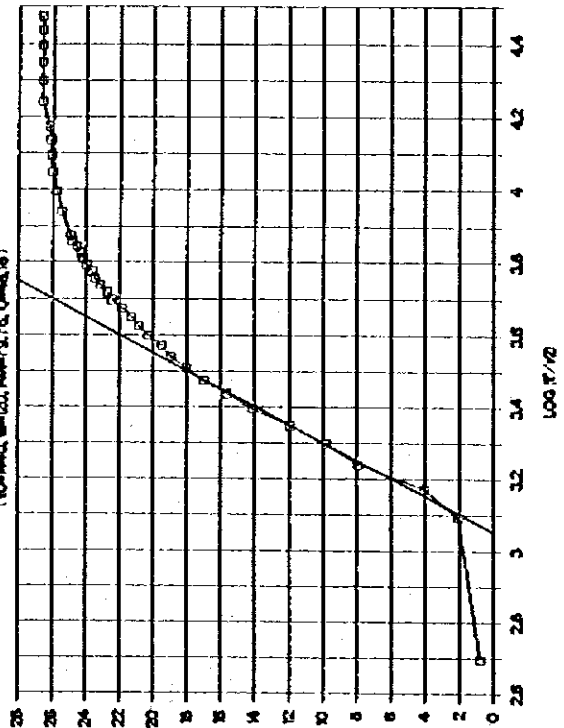
**C4538**

(10-140, 10-160, 10-180, 10-200)



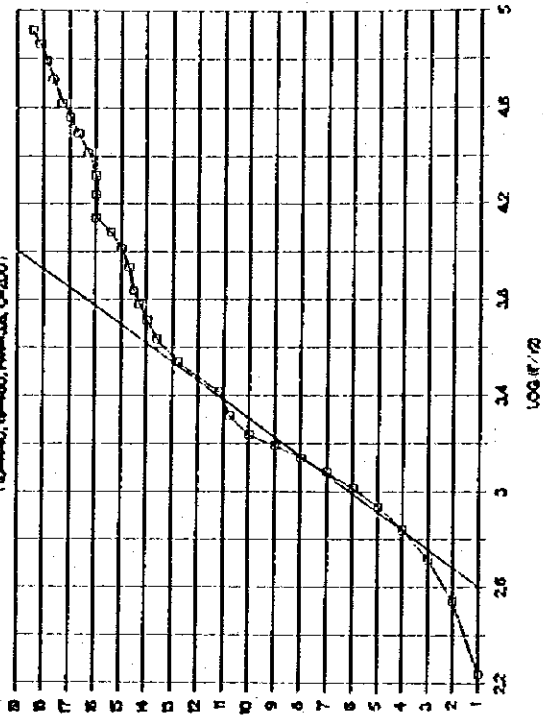
**C4540**

(10-140, 10-160, 10-180, 10-200)



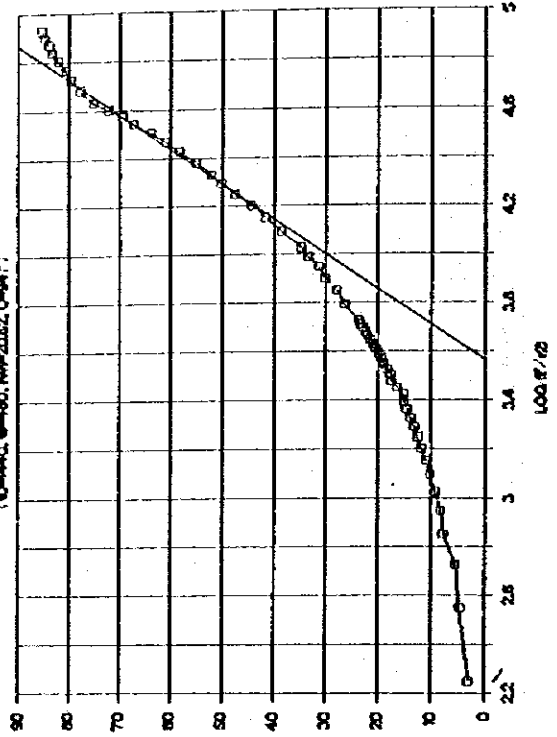
C4563

(10-1460, 10-1460, 10-1460, 0-200)



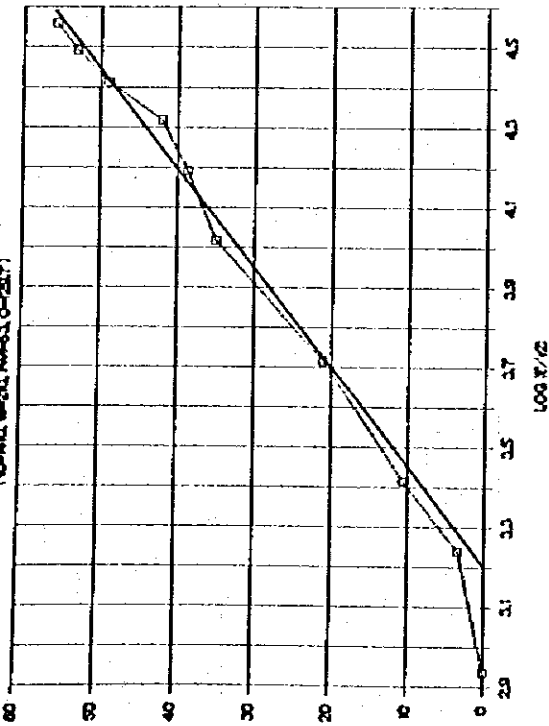
C4572

(10-1460, 10-1460, 10-1460, 0-200)



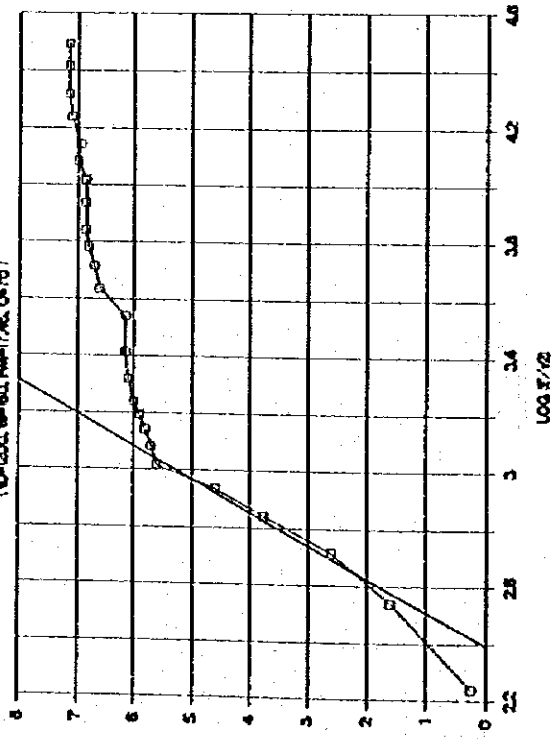
C4560

(10-1460, 10-1460, 10-1460, 0-200)



C4561

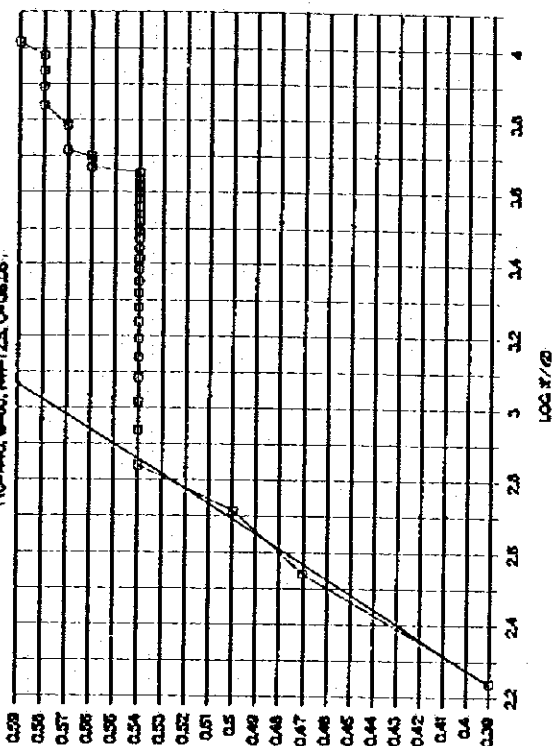
(10-1200, 10-1200, 10-1200, 0-70)





C4583

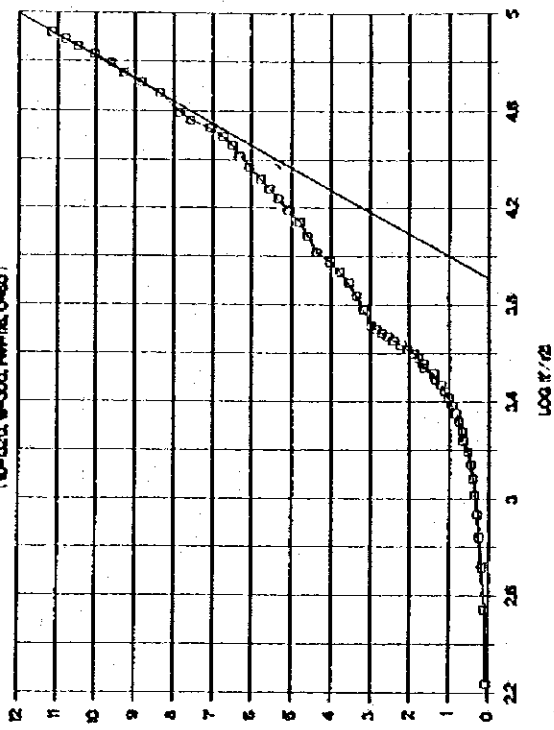
(10-1440,  $\bar{M}_w=60$ ,  $\bar{M}_w/\bar{M}_n=1.725$ ,  $\alpha=0.625$ )



2

C4586

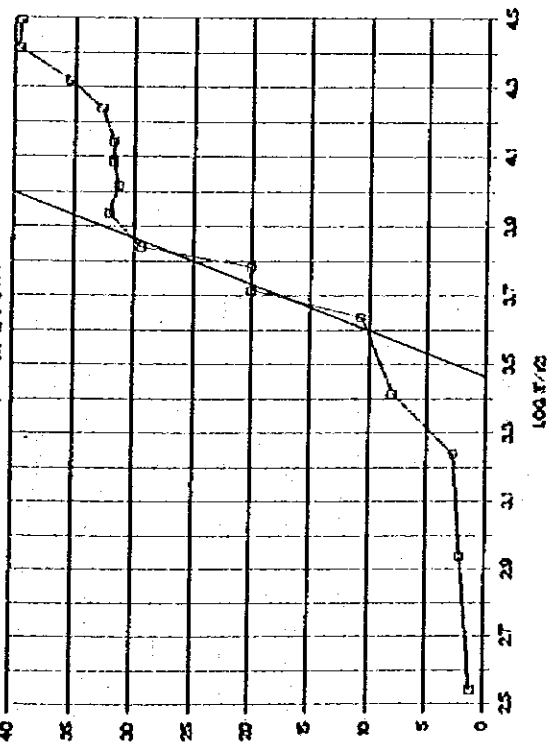
(10-1330,  $\bar{M}_w=300$ ,  $\bar{M}_w/\bar{M}_n=1.8$ ,  $\alpha=0.60$ )



3

C4579

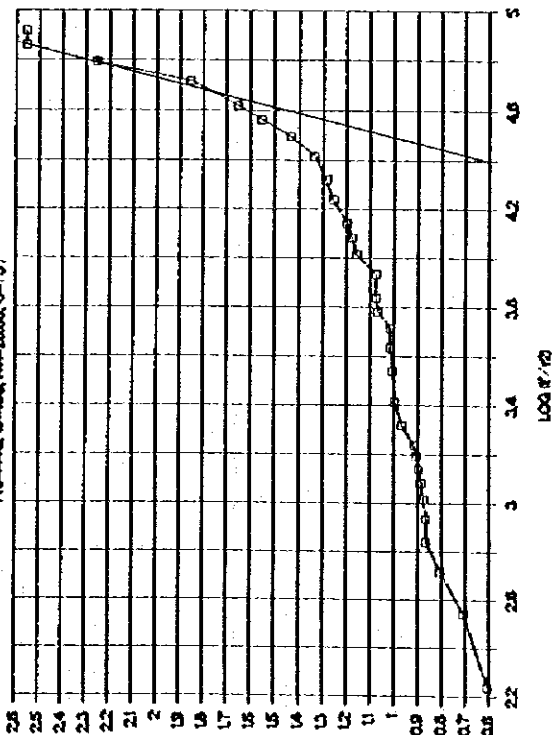
(10-1440,  $\bar{M}_w=180$ ,  $\bar{M}_w/\bar{M}_n=1.76$ ,  $\alpha=0.577$ )



4

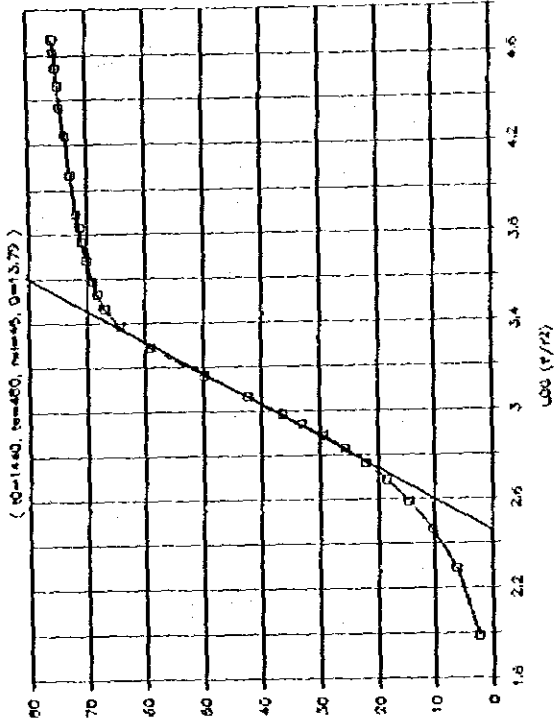
C4580

(10-1440,  $\bar{M}_w=150$ ,  $\bar{M}_w/\bar{M}_n=2.05$ ,  $\alpha=0.75$ )

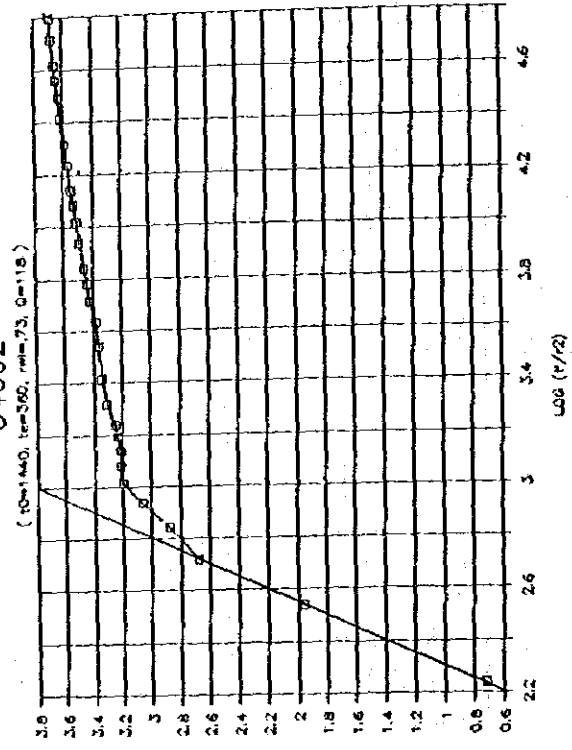


5

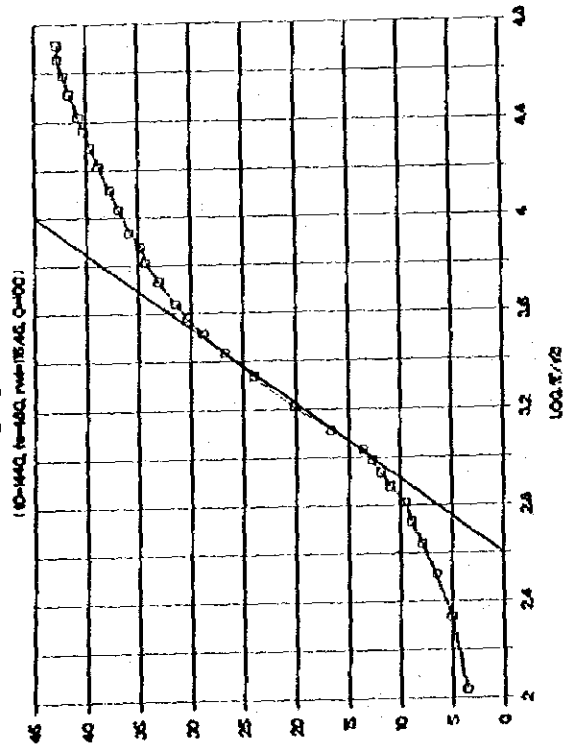
C4500



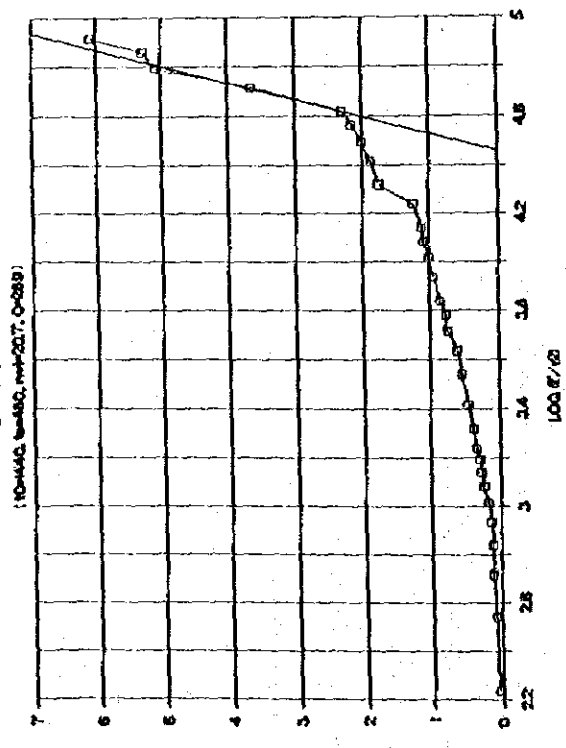
C4602



C4597

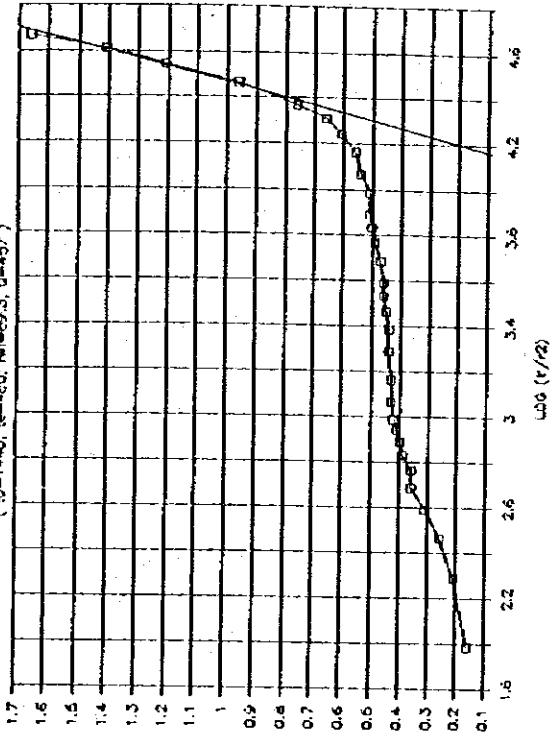


C4599



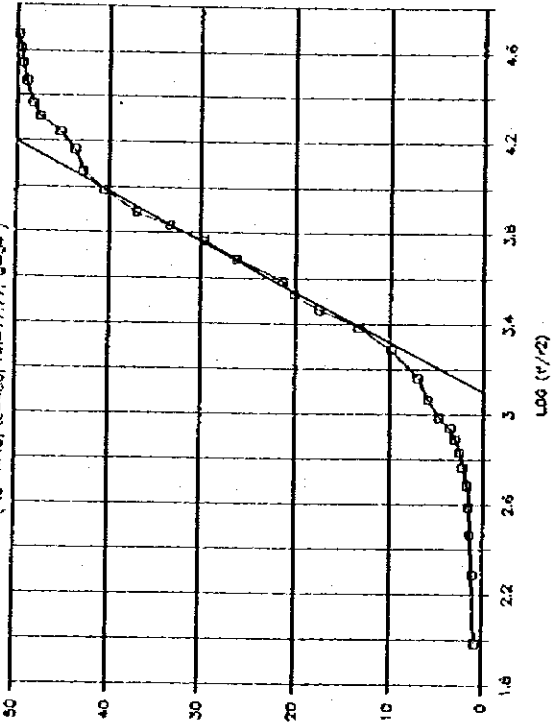
C4607

(10=1440,  $\tau_m=460$ ,  $\eta_m=69.3$ ,  $\theta=437$ )



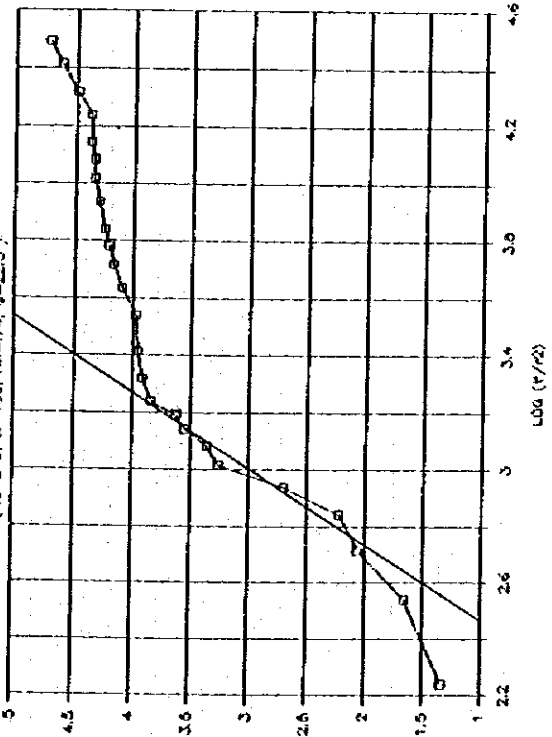
C4611

(10=1440,  $\tau_m=460$ ,  $\eta_m=77.77$ ,  $\theta=34$ )



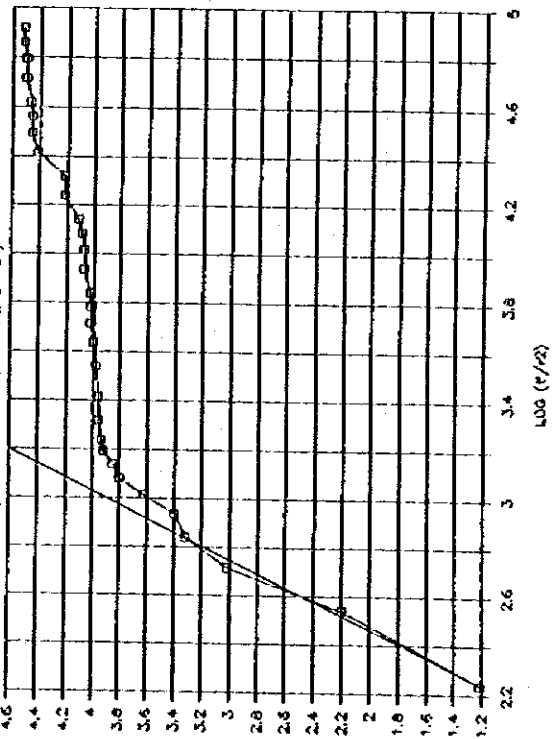
C4604

(10=240,  $\tau_m=180$ ,  $\eta_m=74$ ,  $\theta=223.3$ )



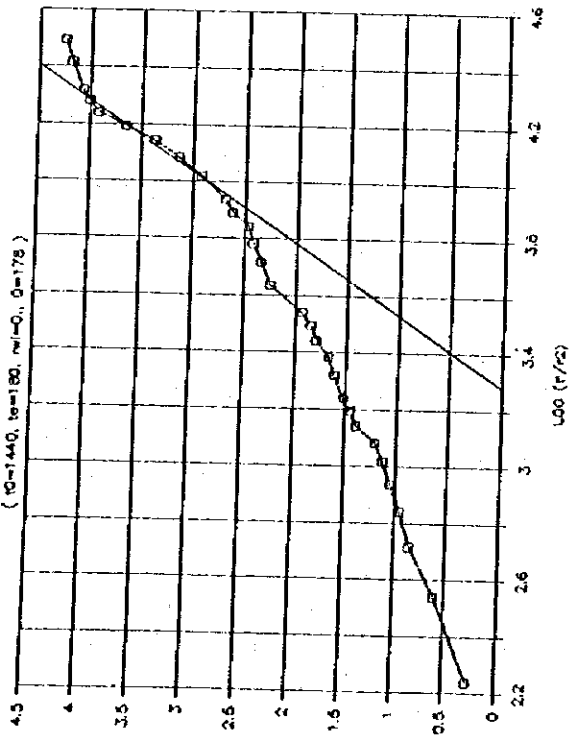
C4605

(10=360,  $\tau_m=480$ ,  $\eta_m=62$ ,  $\theta=75$ )



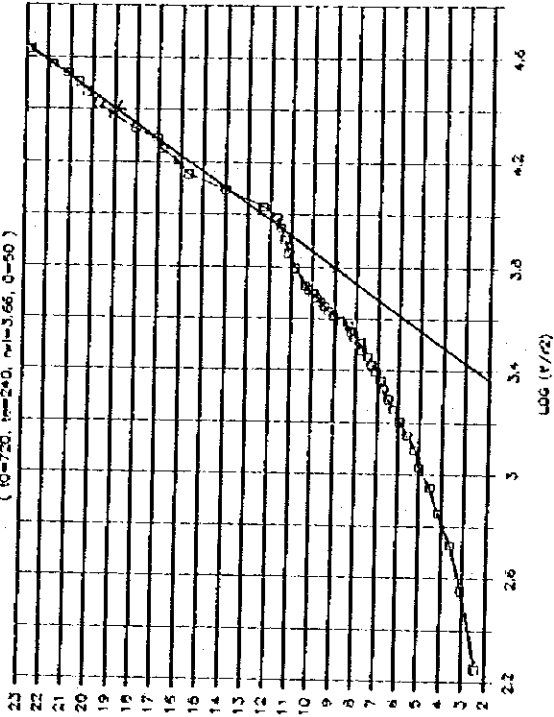
C4514

( $10=1440$ ,  $t=180$ ,  $n=180$ ,  $m=0$ ,  $0=178$ )



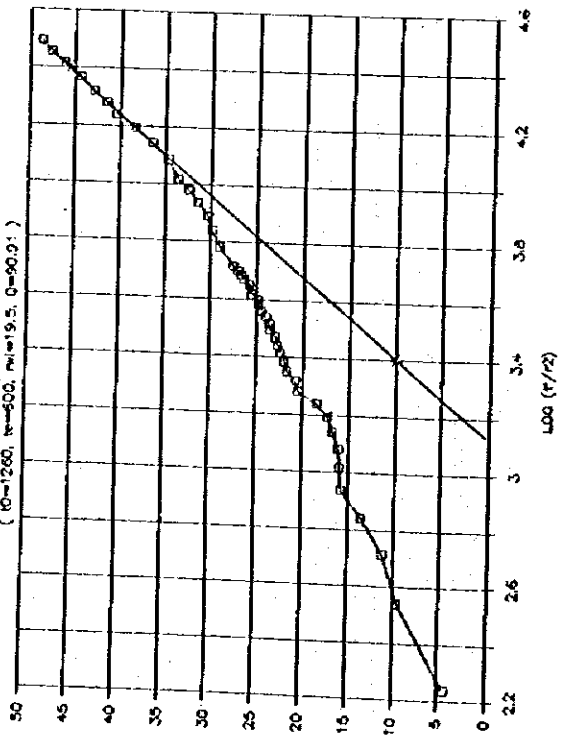
C4619

( $10=720$ ,  $t=200$ ,  $n=360$ ,  $m=3.66$ ,  $0=50$ )



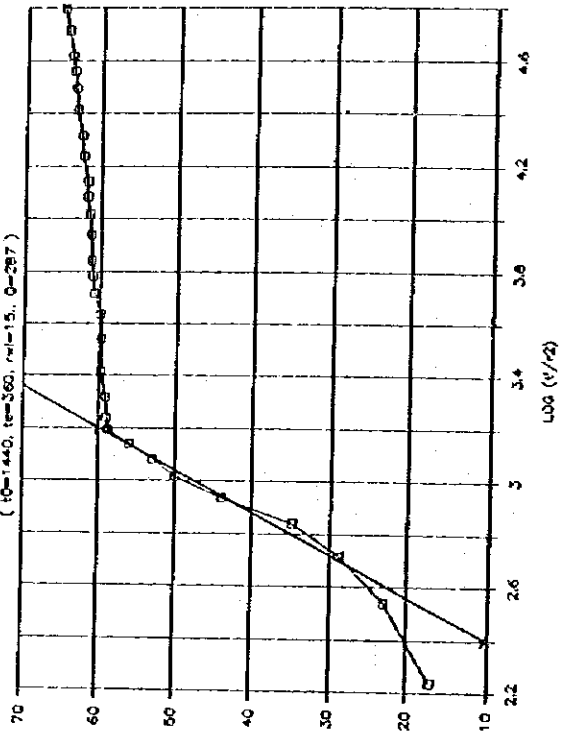
C4617

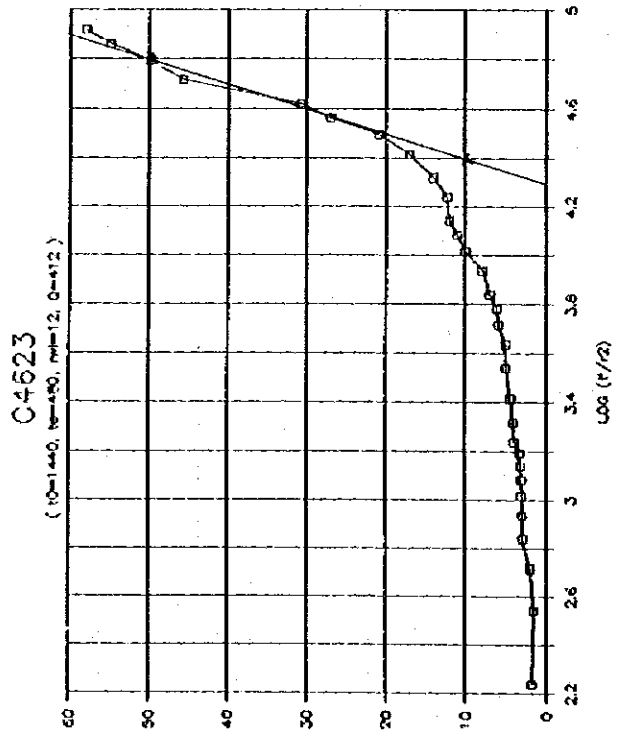
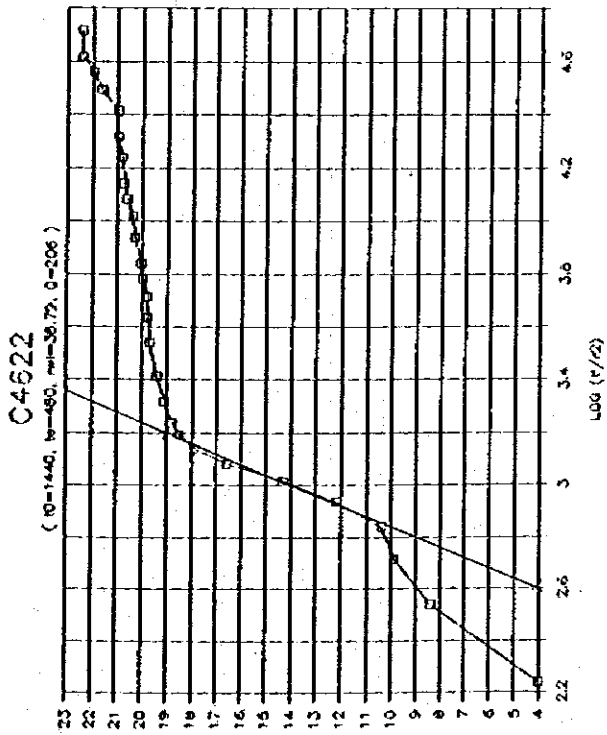
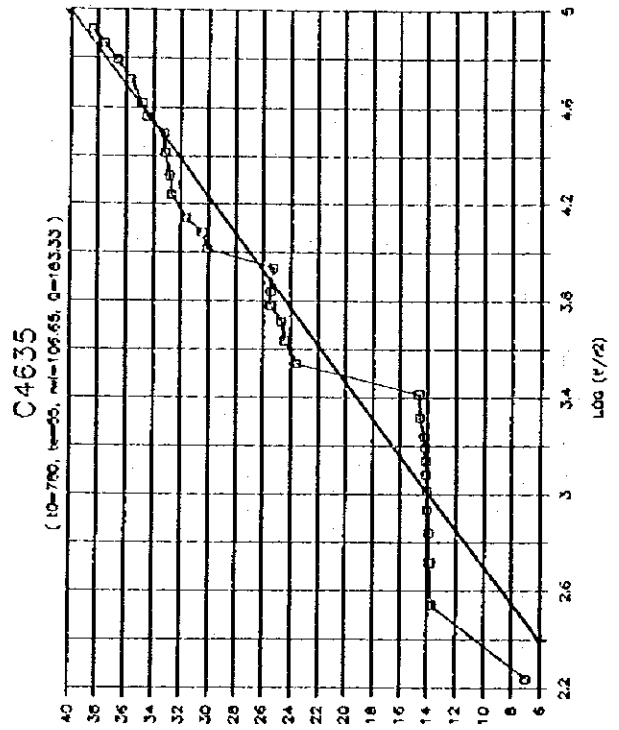
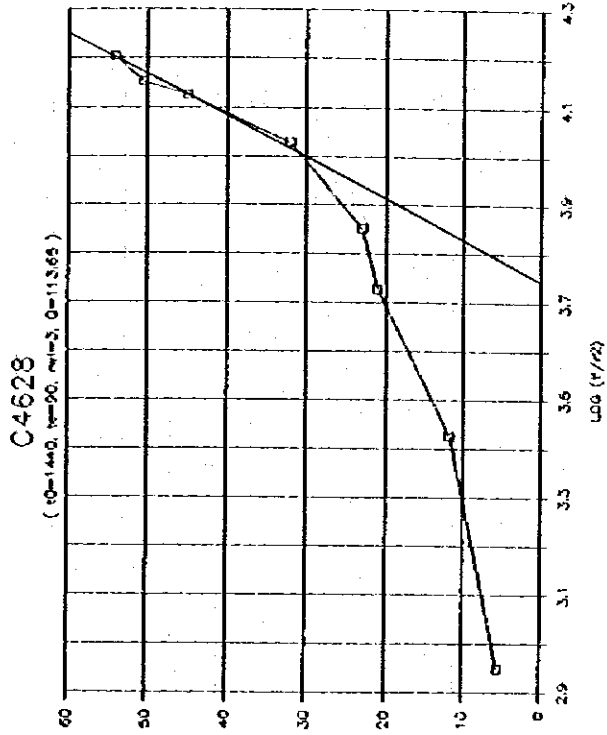
( $10=260$ ,  $t=500$ ,  $n=130$ ,  $m=19.5$ ,  $0=90.01$ )

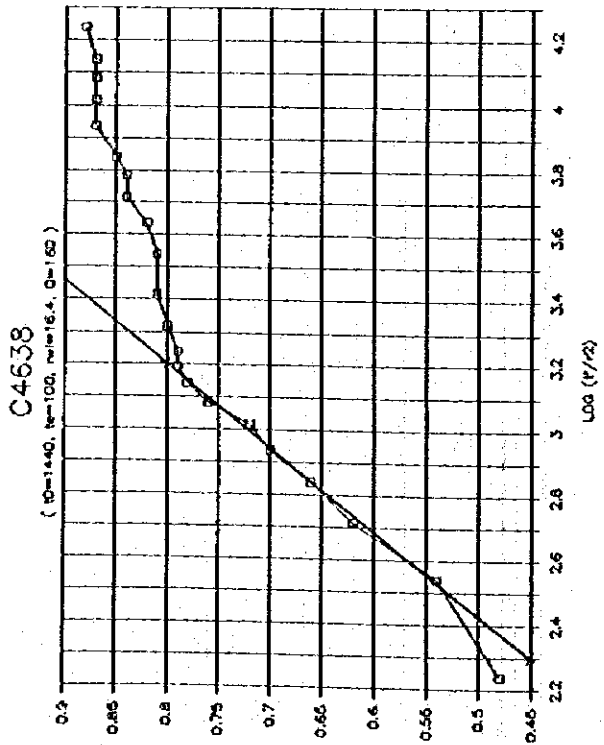
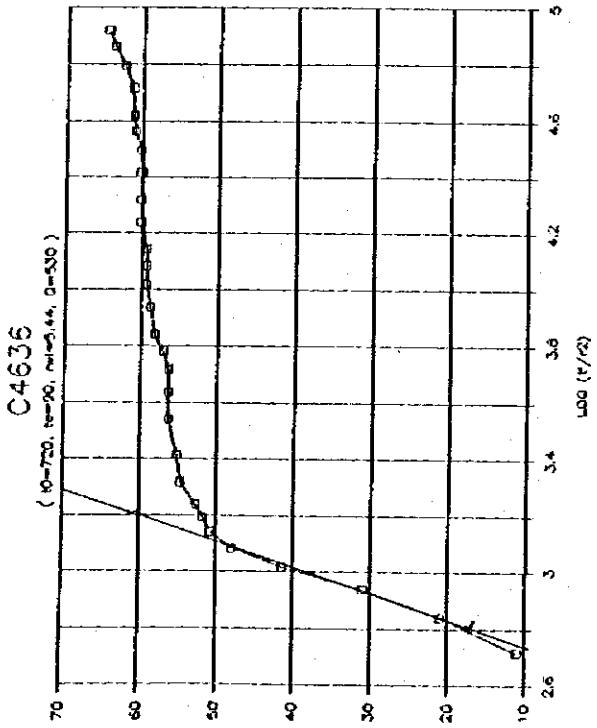
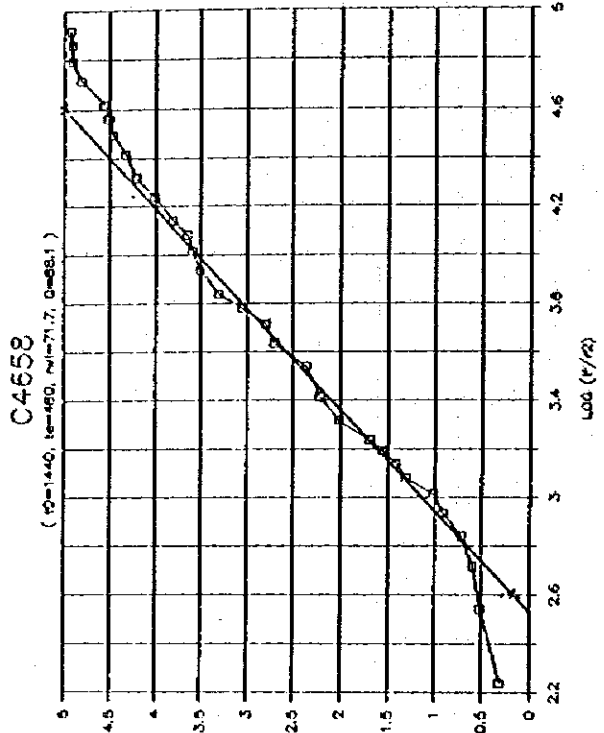
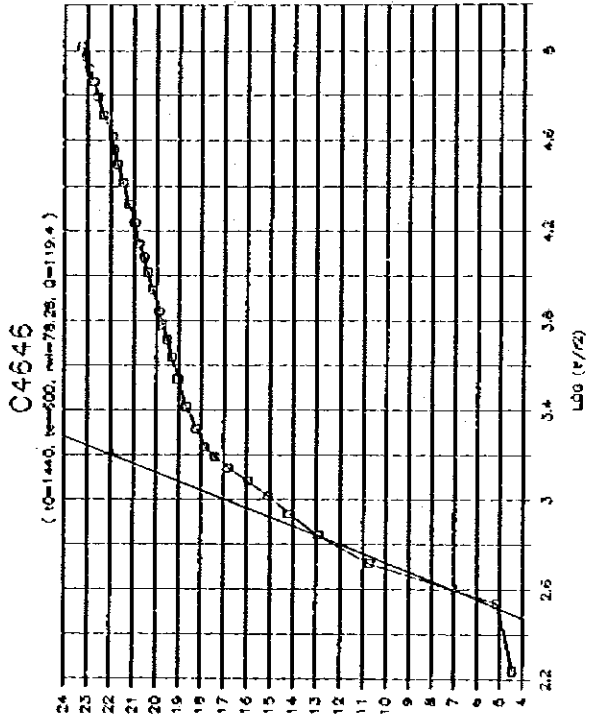


C4621

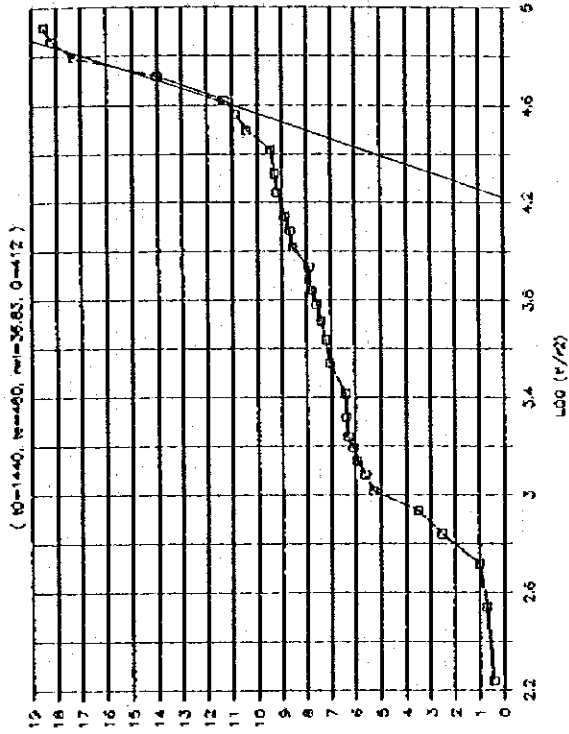
( $10=1440$ ,  $t=360$ ,  $n=15$ ,  $0=287$ )



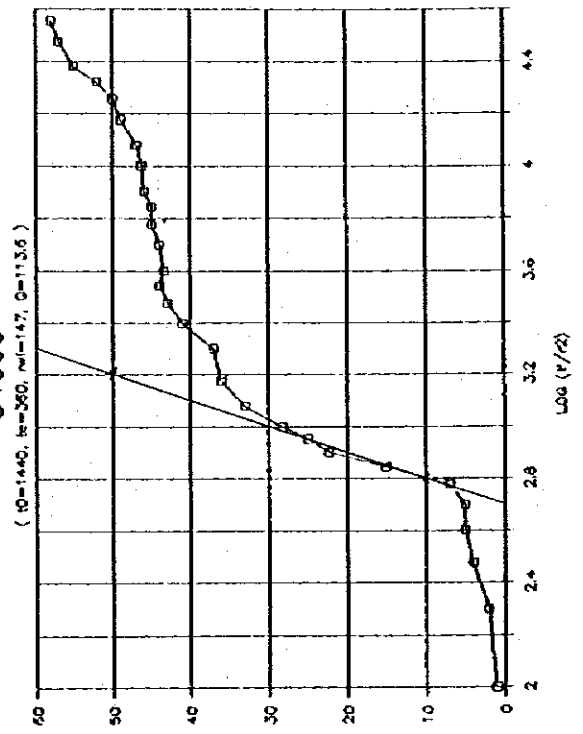




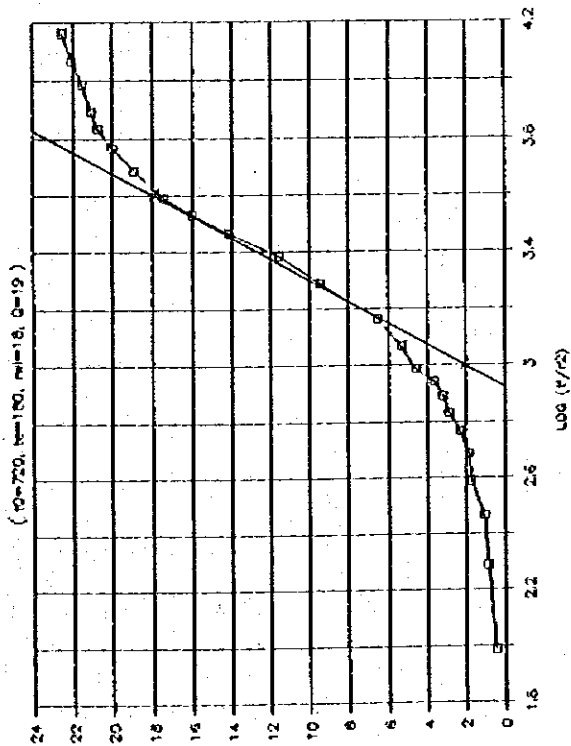
C4665



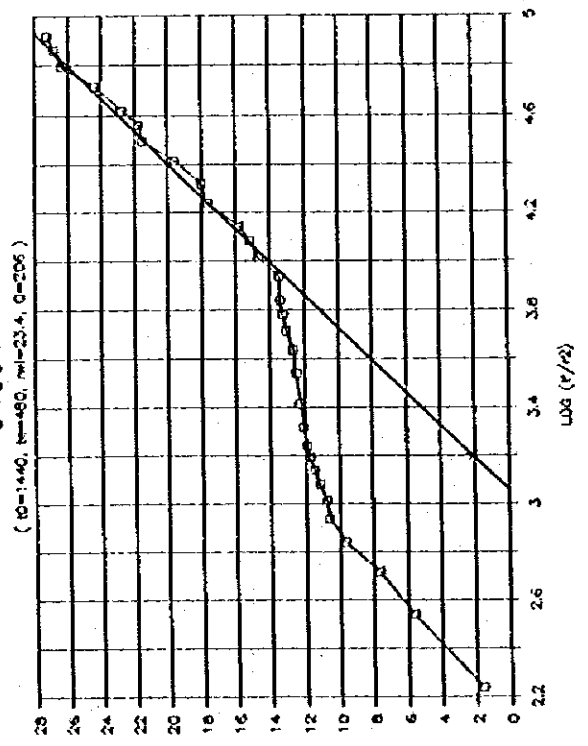
C4666



C4662

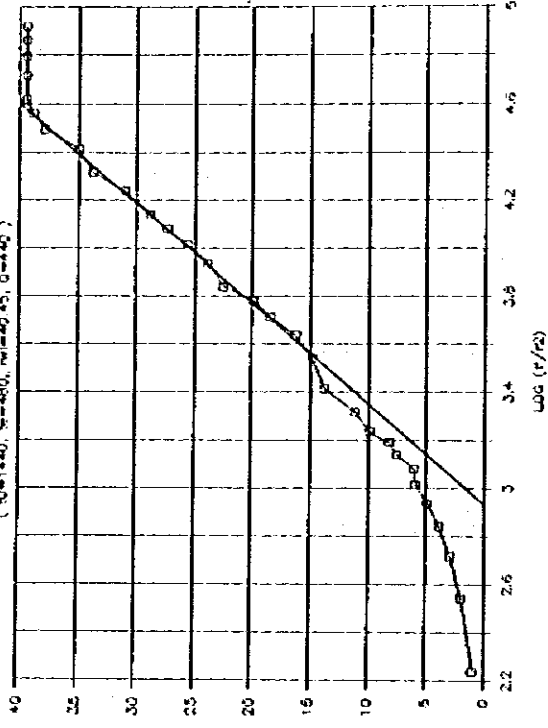


C4664



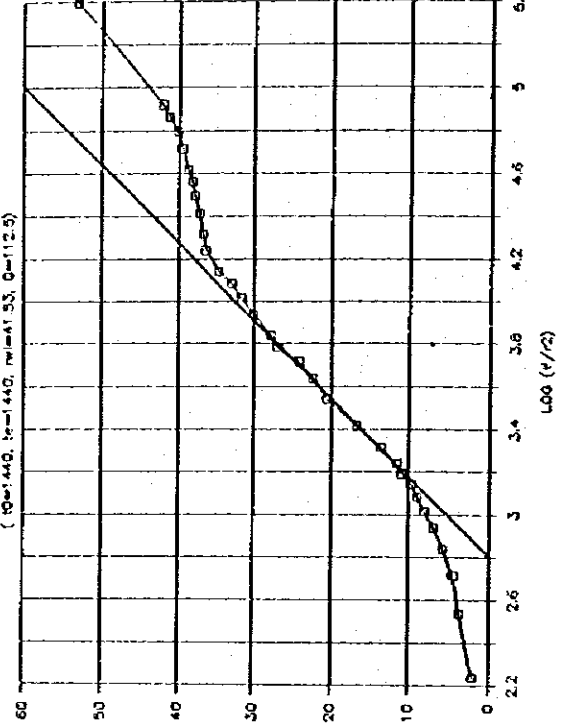
C4686

( $10=1440$ ,  $10=60$ ,  $10=40$ ,  $10=45$ ,  $0=140$ )



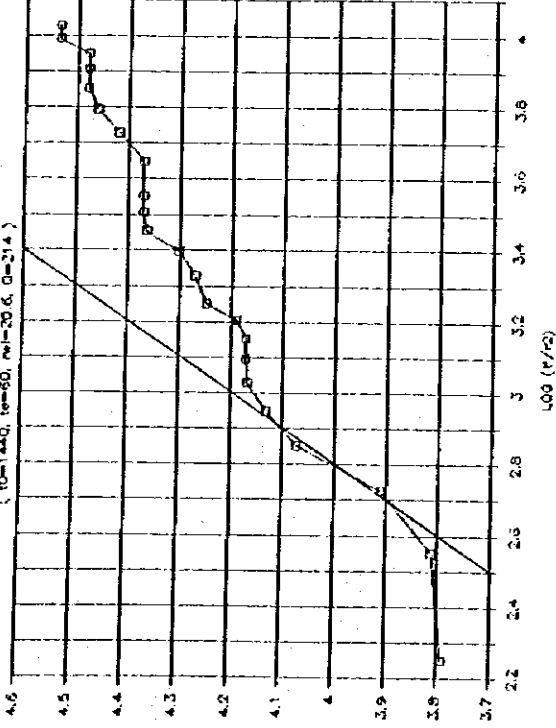
C4687

( $10=1440$ ,  $10=1440$ ,  $10=153$ ,  $0=112.5$ )



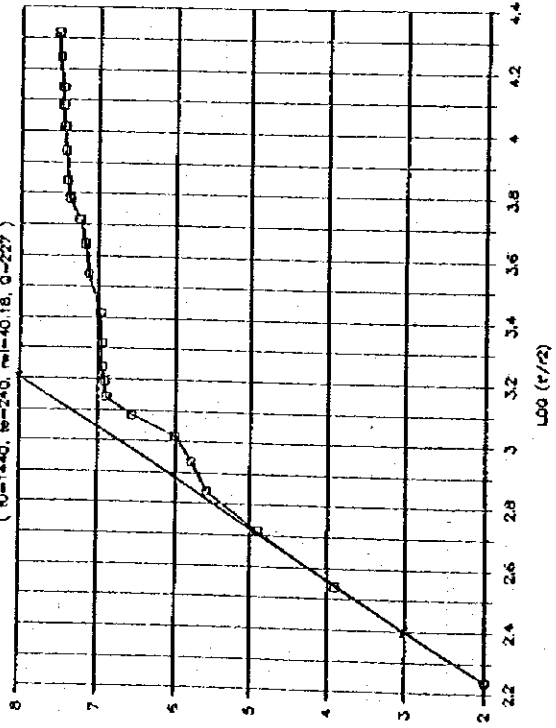
C4669

( $10=1440$ ,  $10=60$ ,  $10=20$ ,  $0=214$ )



C4685

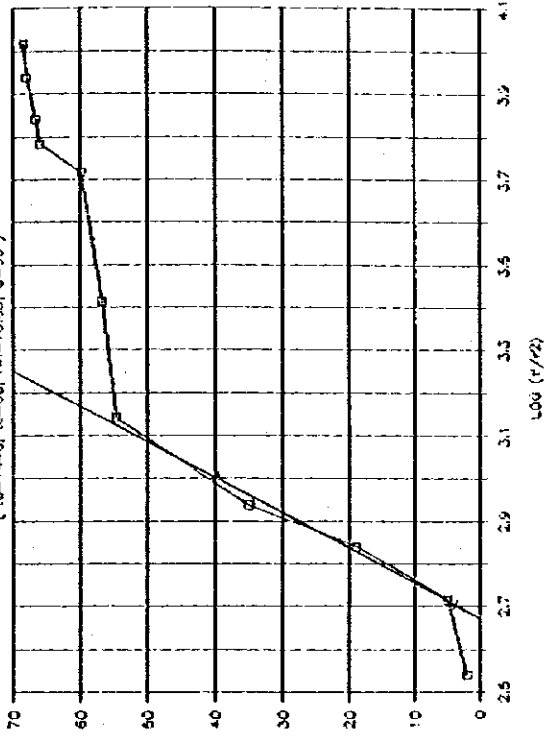
( $10=1440$ ,  $10=240$ ,  $10=40$ ,  $10=227$ )





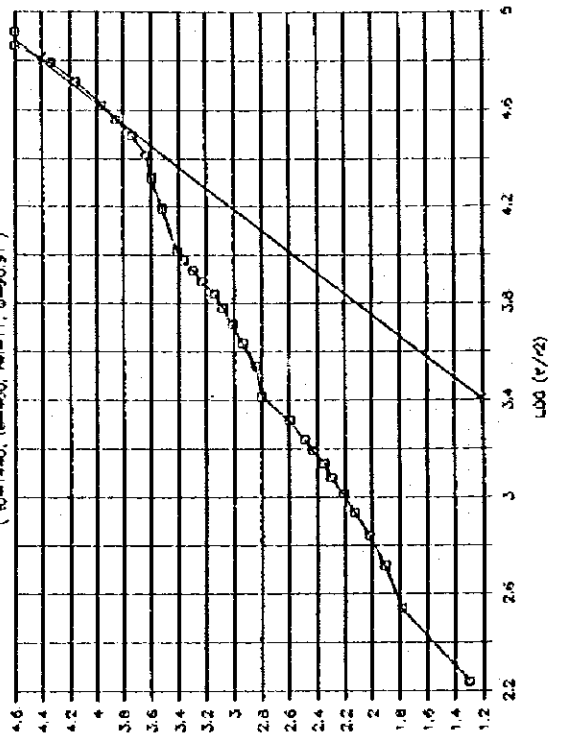
C4693

( $t_0=1.440$ ,  $t_m=60$ ,  $m_1=76.65$ ,  $Q=95$ )



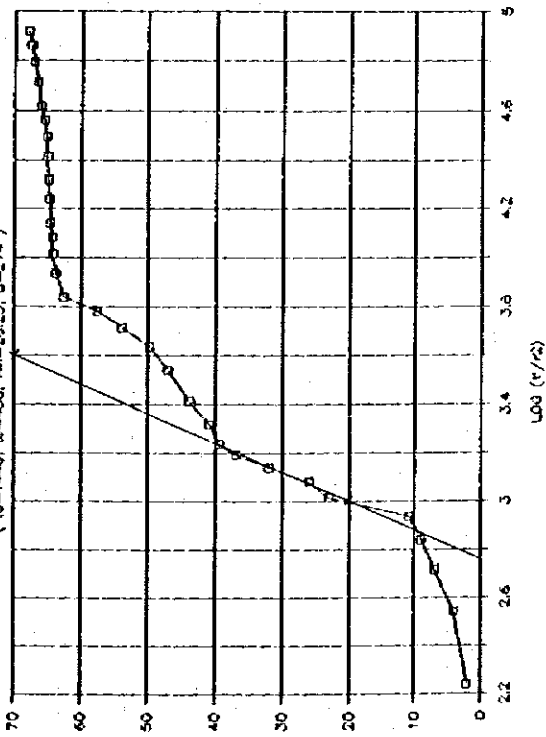
C4697

( $t_0=1.440$ ,  $t_m=60$ ,  $m_1=11$ ,  $Q=90.91$ )



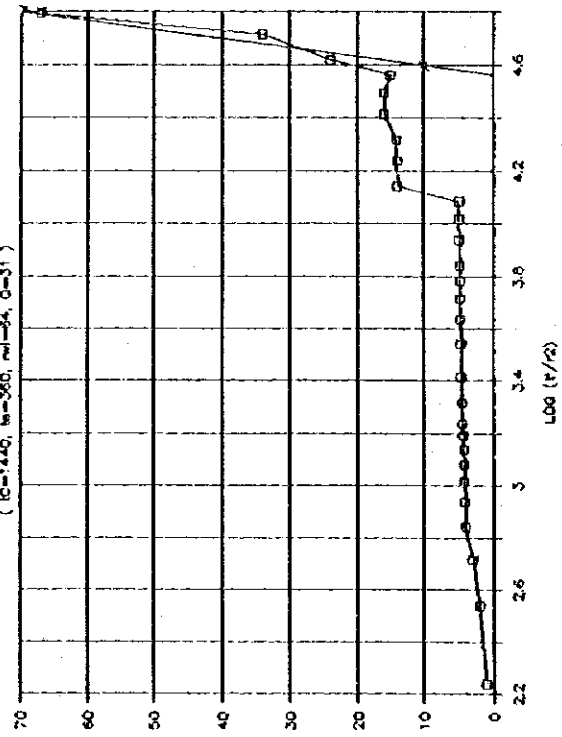
C4699

( $t_0=1.440$ ,  $t_m=60$ ,  $m_1=26.25$ ,  $Q=274$ )

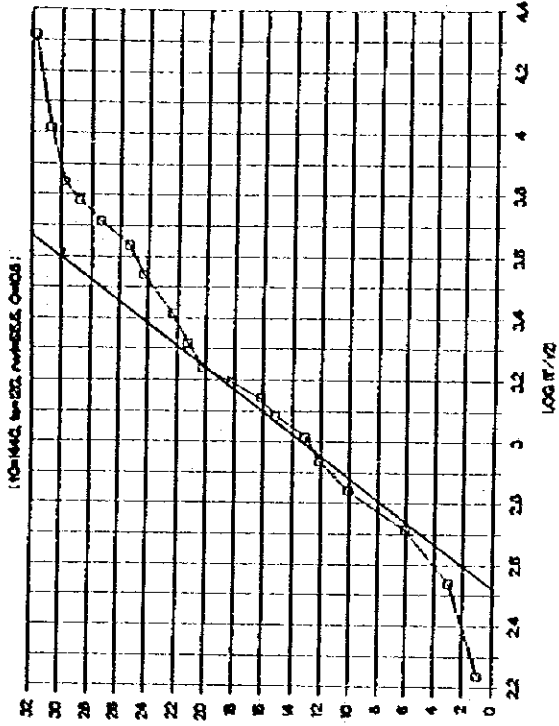


C4690

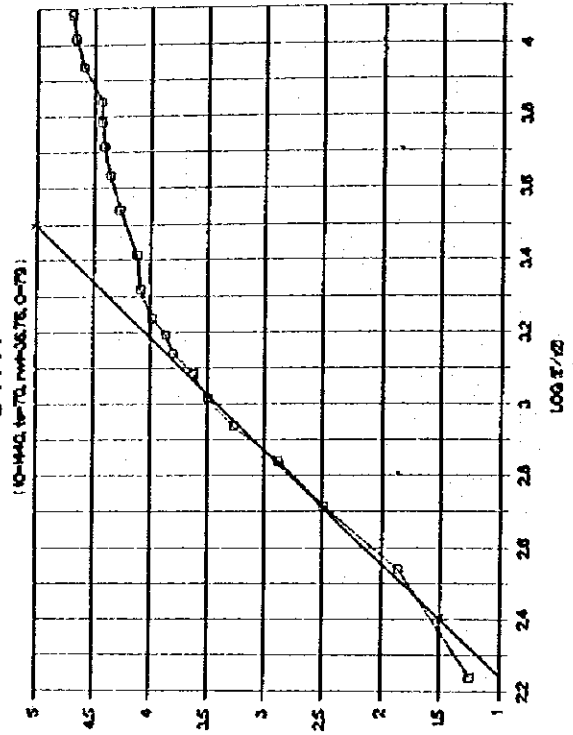
( $t_0=1.440$ ,  $t_m=360$ ,  $m_1=54$ ,  $Q=31$ )



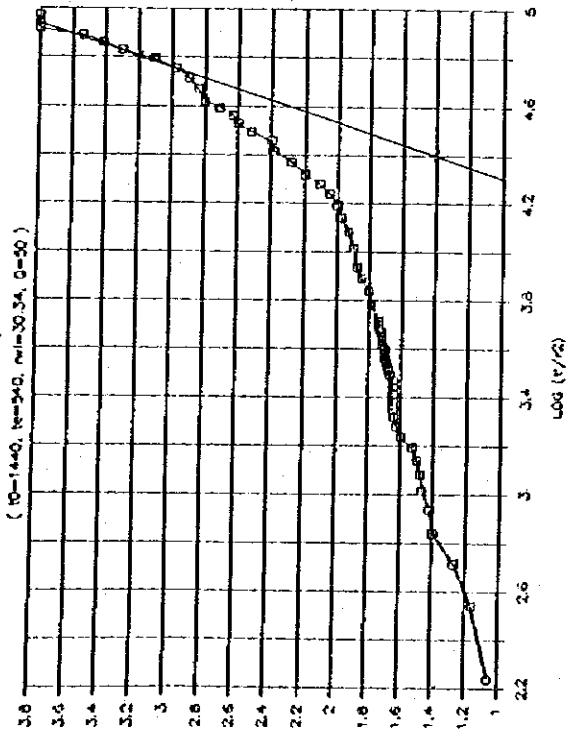
C4702



C4714

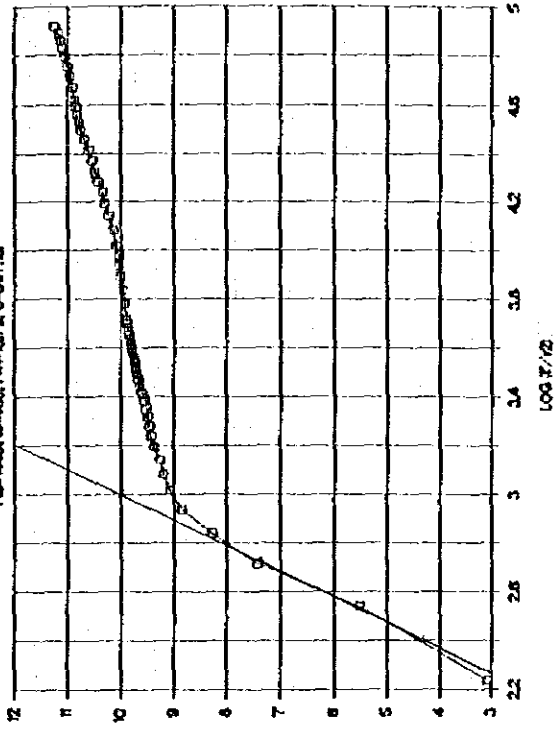


C4699



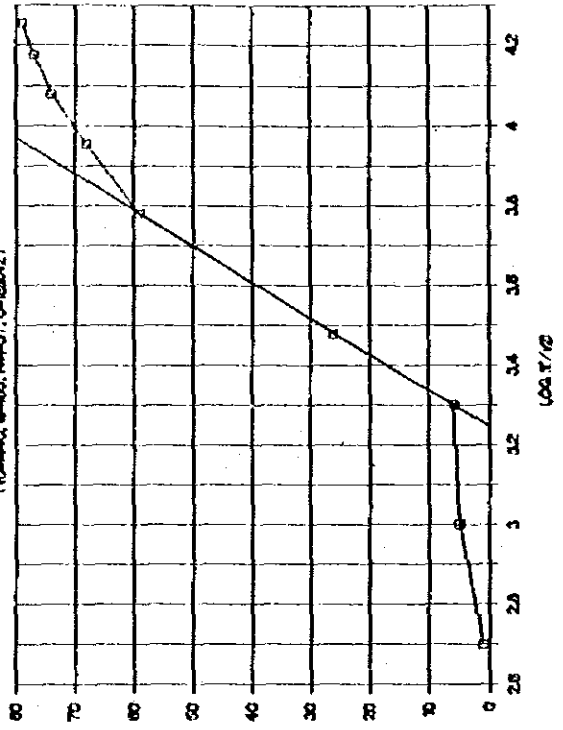
C4722

(10-1440, 1-1440, 1-1440, 1-1440, 1-1440)



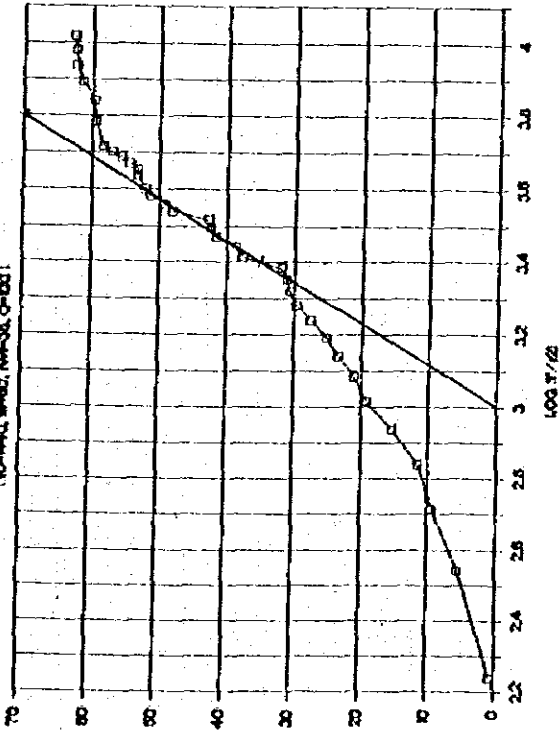
C4728

(10-1440, 1-1440, 1-1440, 1-1440, 1-1440)



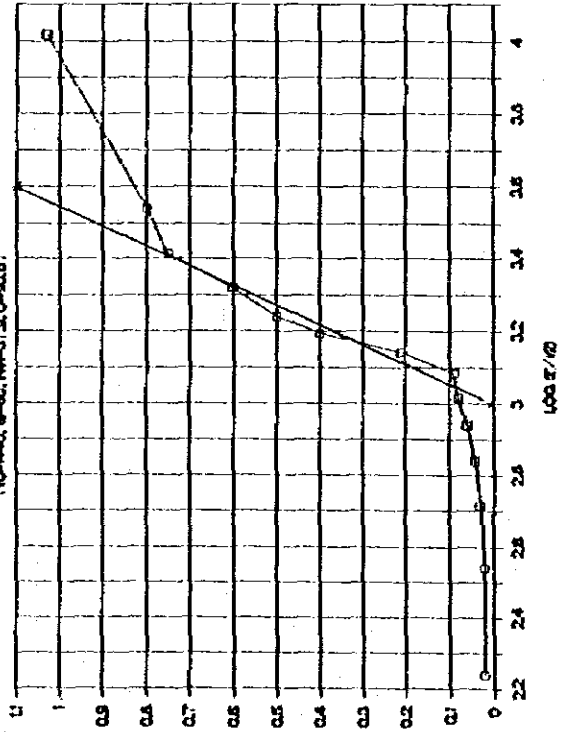
C4717

(10-1440, 1-1440, 1-1440, 1-1440, 1-1440)



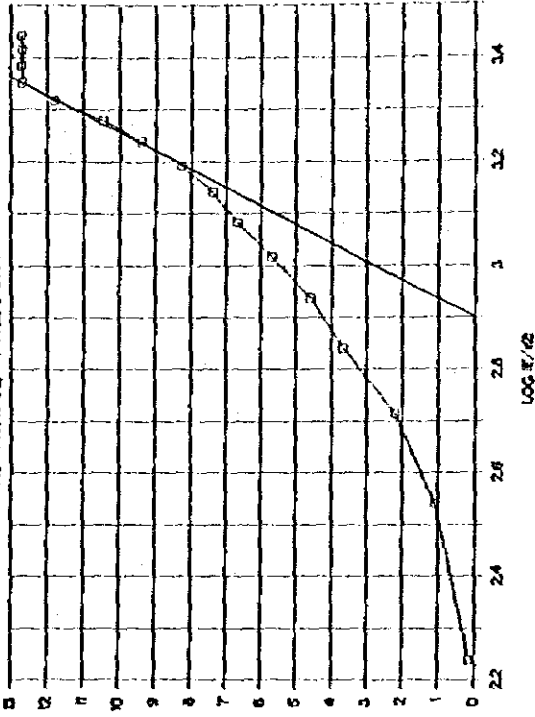
C4719

(10-1440, 1-1440, 1-1440, 1-1440, 1-1440)



C4732

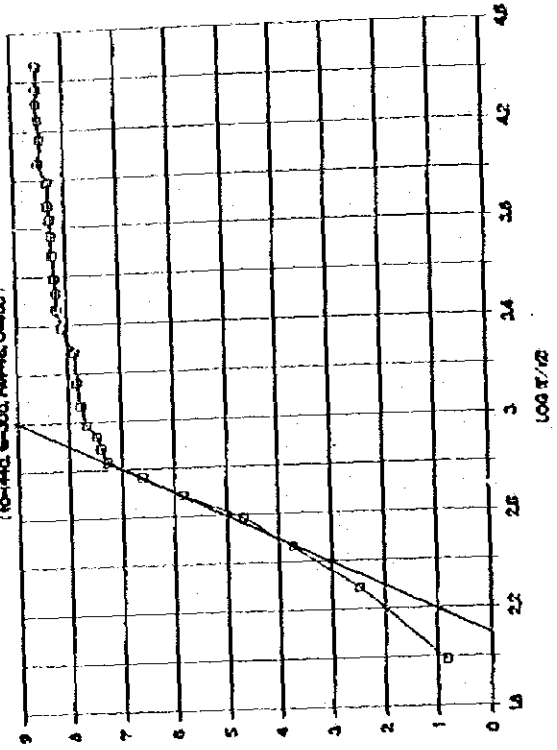
(NO-MAG, W-35, NPTTS, Q=575)



8

C4734

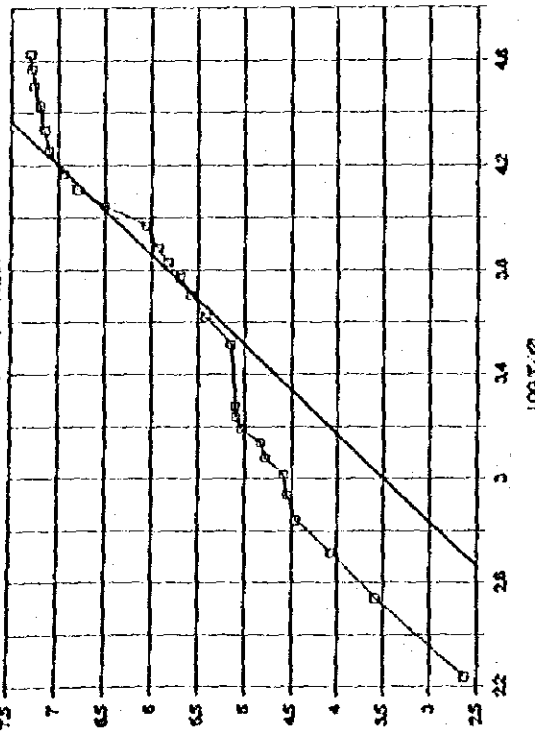
(NO-MAG, W-300, NPTTS, Q=100)



8

C4729

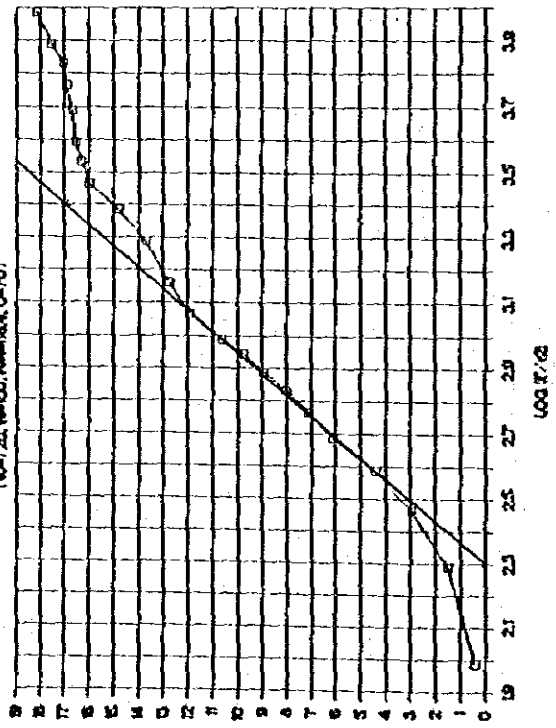
(NO-MAG, W-244, NPTTS, Q=183.9)



8

C4730

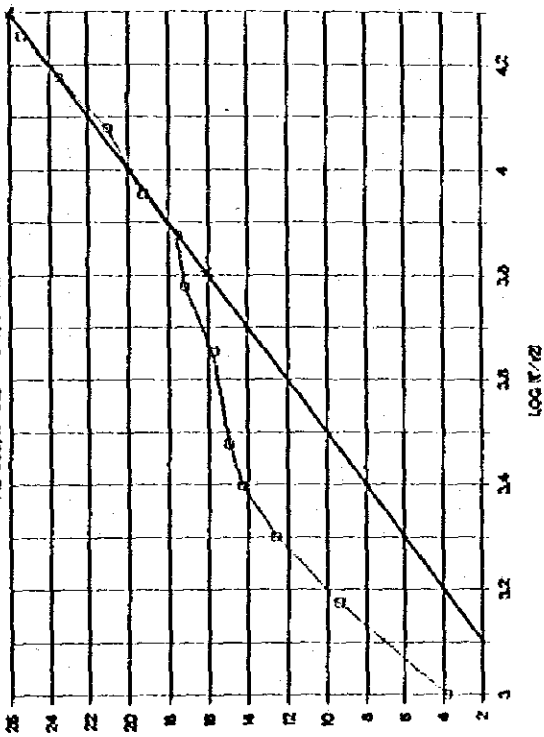
(NO-MAG, W-100, NPTTS, Q=70)



8

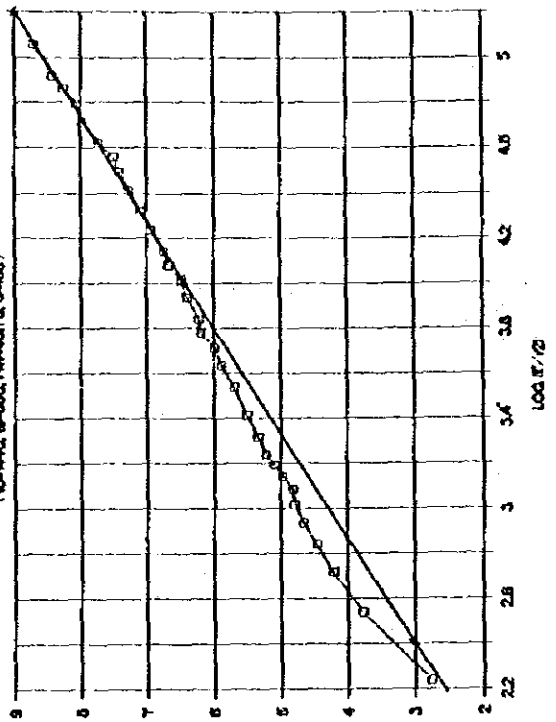
C4739

(10-580, 10-180, 10-130, 10-80, 50)



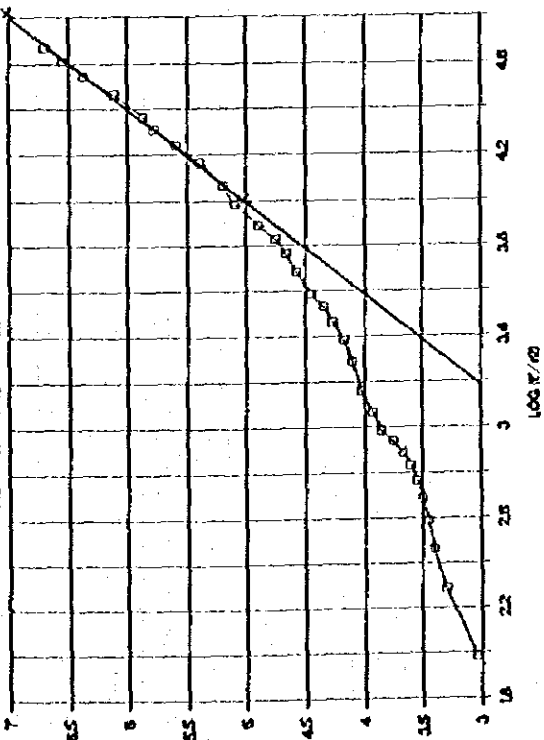
C4742

(10-140, 10-80, 10-40, 10-20, 0-10)



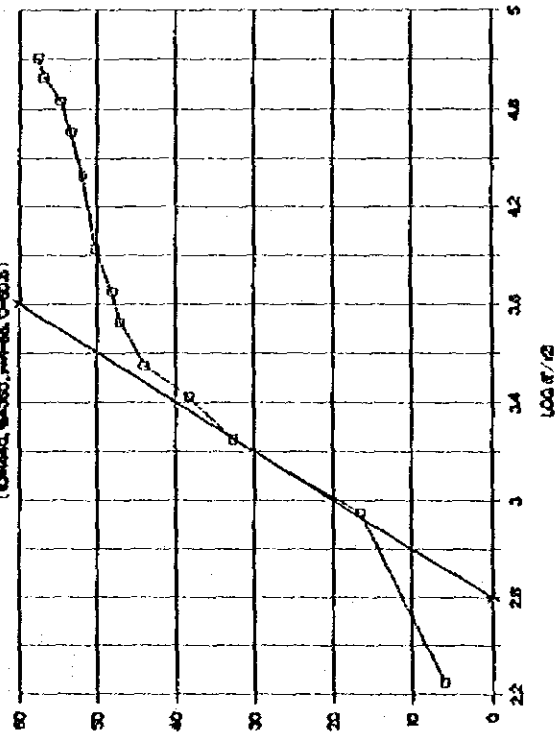
C4735

(10-140, 10-80, 10-40, 10-20, 0-10)



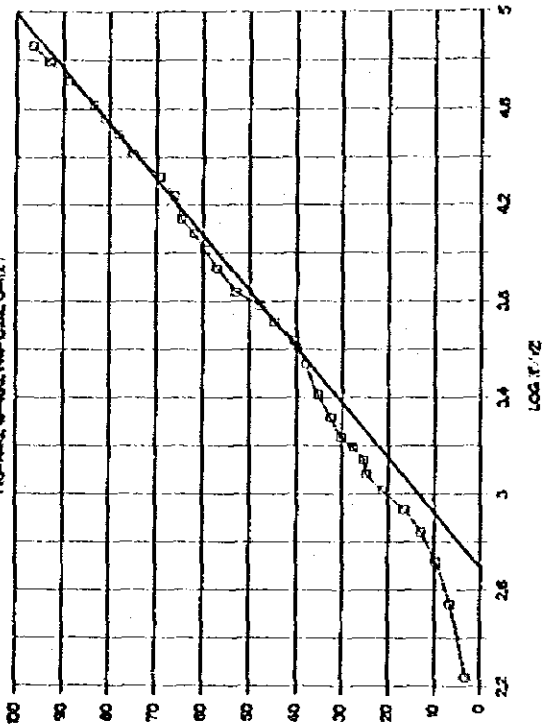
C4737

(10-140, 10-80, 10-40, 10-20, 0-10)



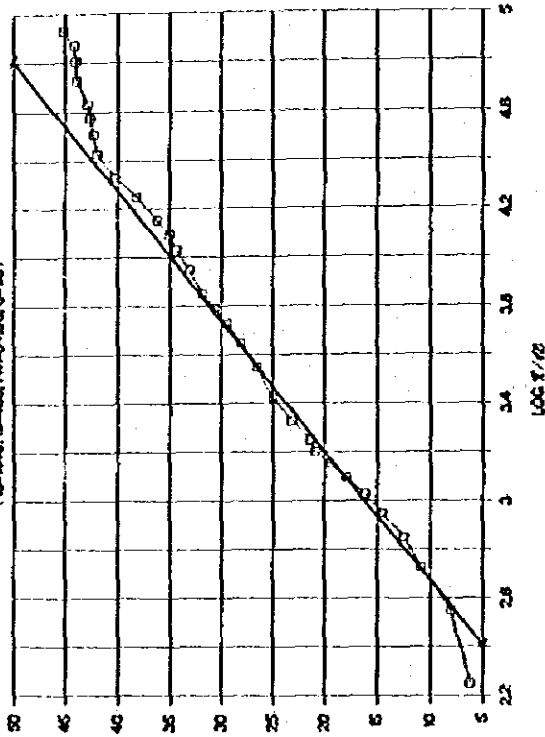
C4755

(10-MAG, N=400, P=0.52, Q=12)



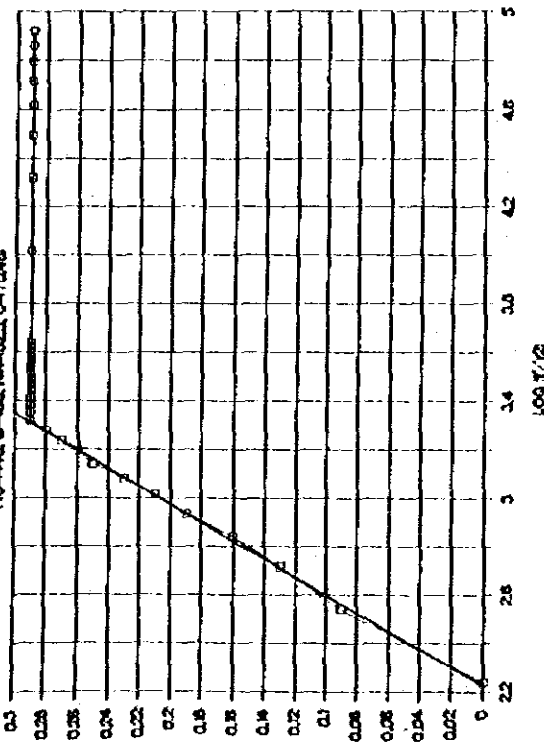
C4756

(10-MAG, N=400, P=0.52, Q=12)



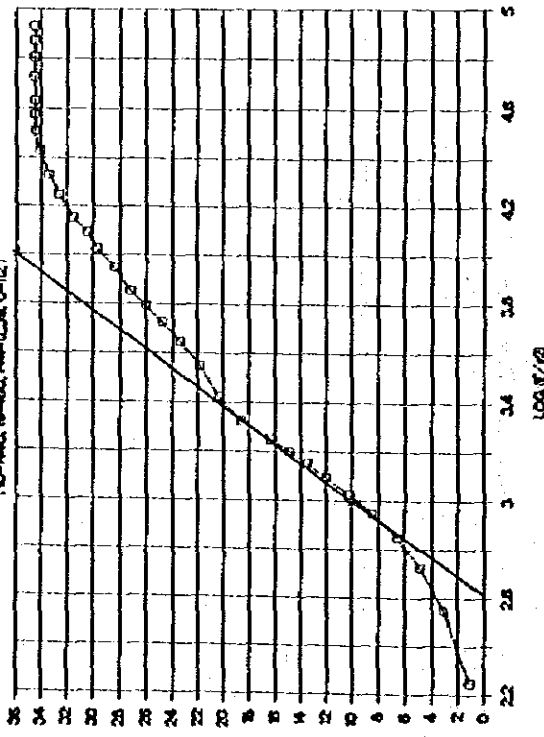
C4747

(10-MAG, N=400, P=0.52, Q=12)



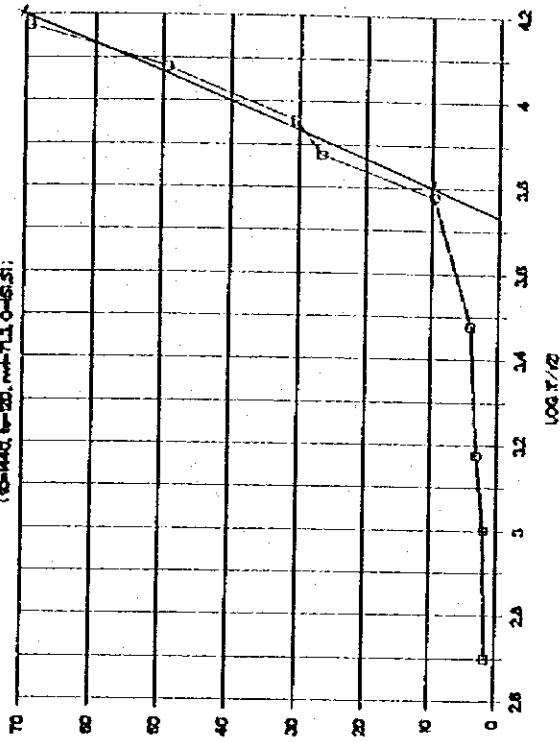
C4751

(10-MAG, N=400, P=0.52, Q=12)



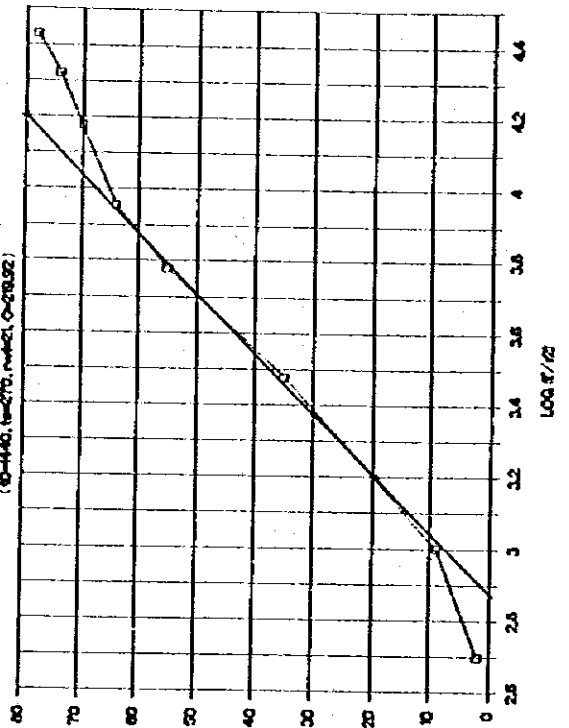
C4762

(10-1140, 10-20, 10-17.1, 0-45.5)



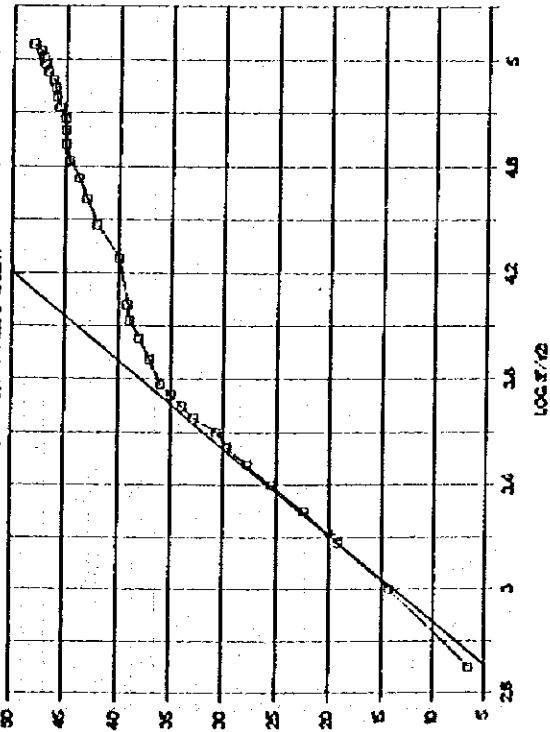
C4763

(10-1140, 10-27.0, 10-21.0, 0-210.92)



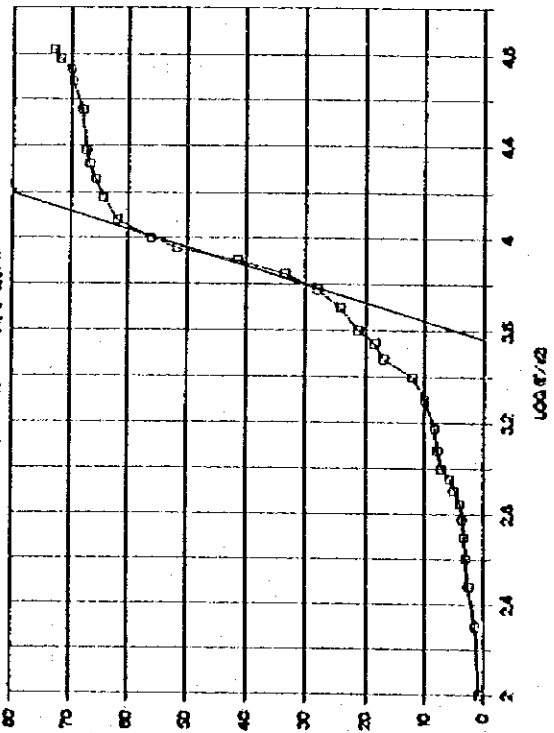
C4758

(10-1140, 10-140, 10-145, 0-180.37)



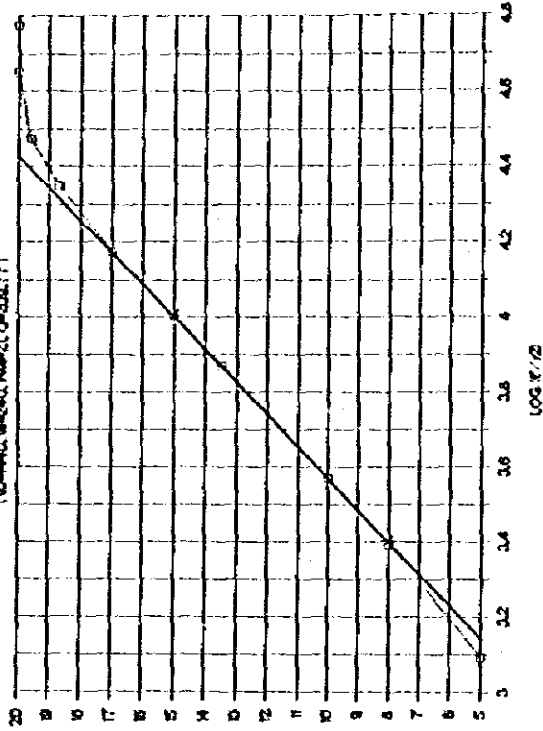
C4760

(10-1140, 10-200, 10-177.4, 0-121.74)



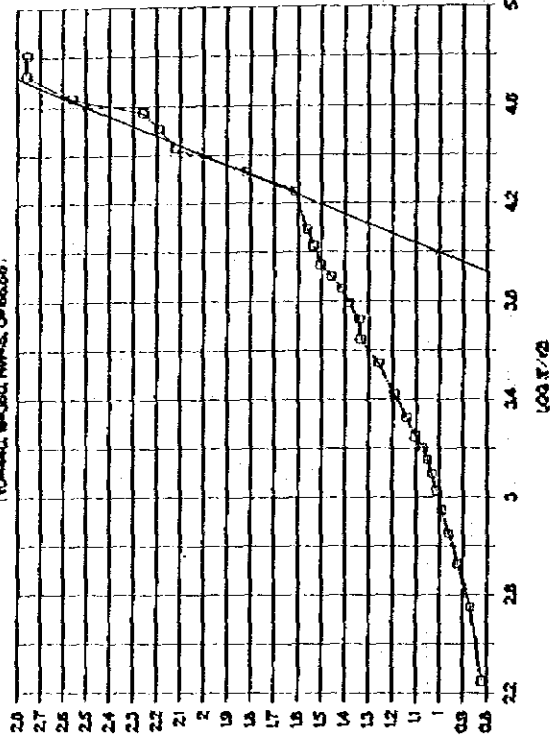
C4770

(10-4440, W-240, M-21, Q-202, T-1)



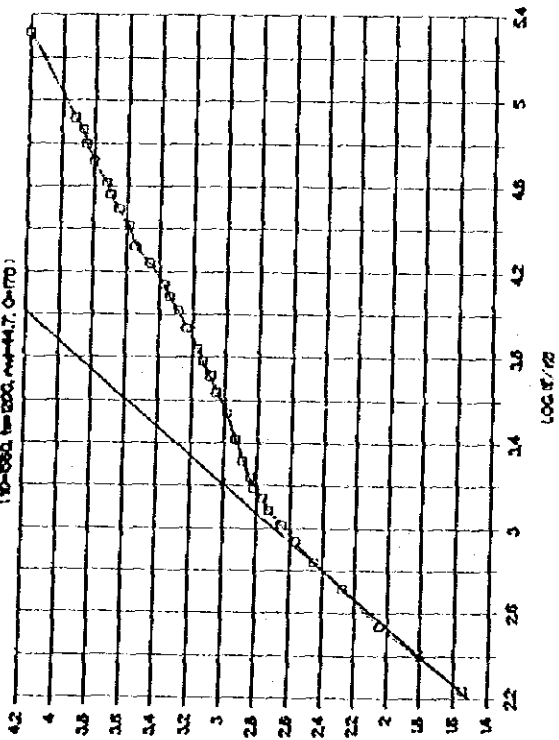
C4773

(10-4440, W-350, M-15, Q-185, R-6)



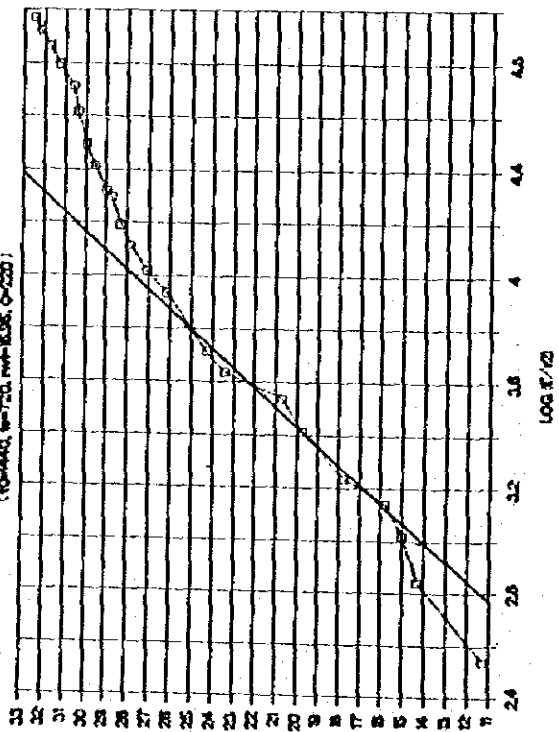
C4767

(10-5560, W-200, M-44, T, Q-170)



C4768

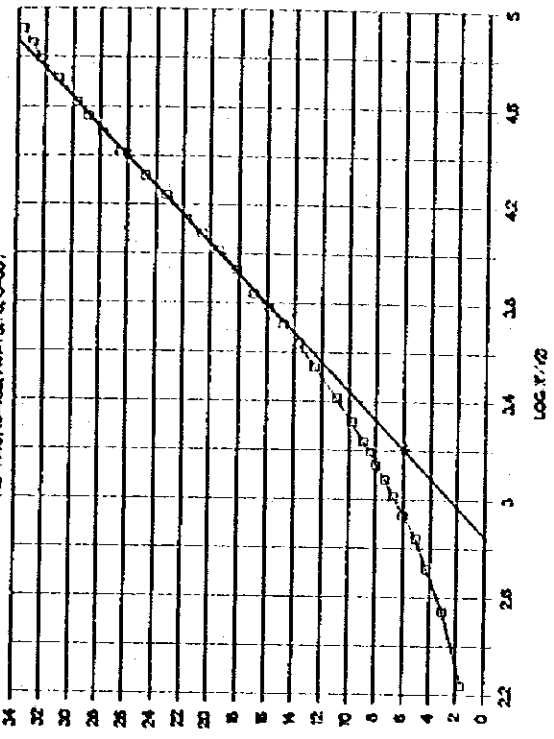
(10-4440, W-750, M-15, R-5, Q-220)





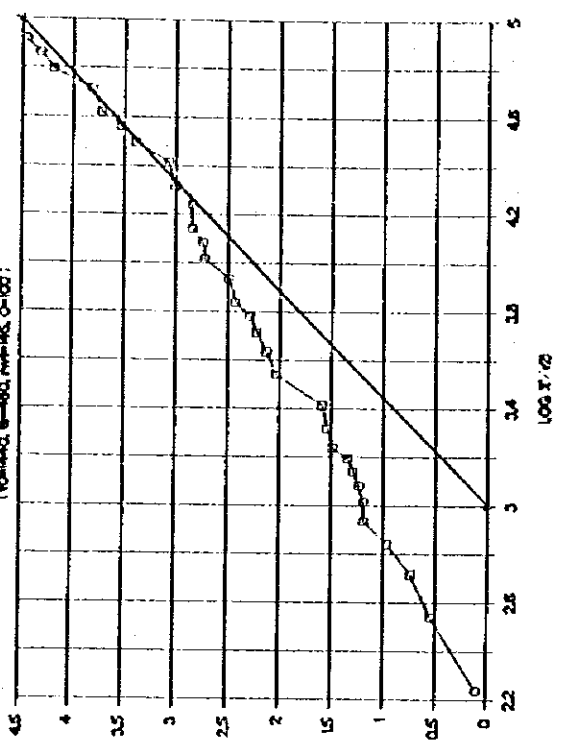
**C4789**

(10-1440, 10-100, 10-175, 70, 0-65)



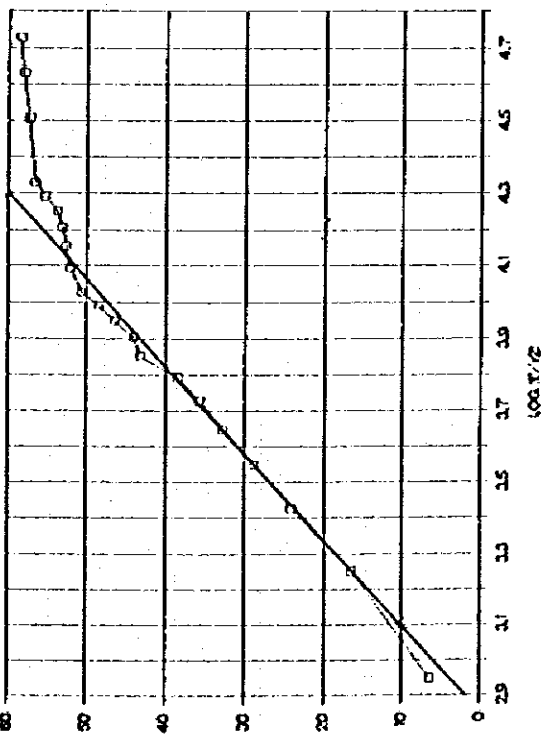
**C4791**

(10-1440, 10-100, 10-145, 0-100)



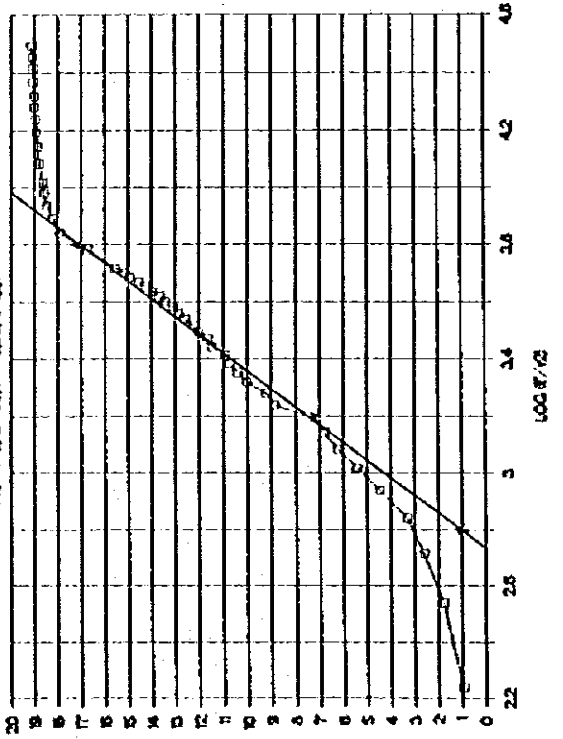
**C4775**

(10-1440, 10-300, 10-145, 0-175, 37)



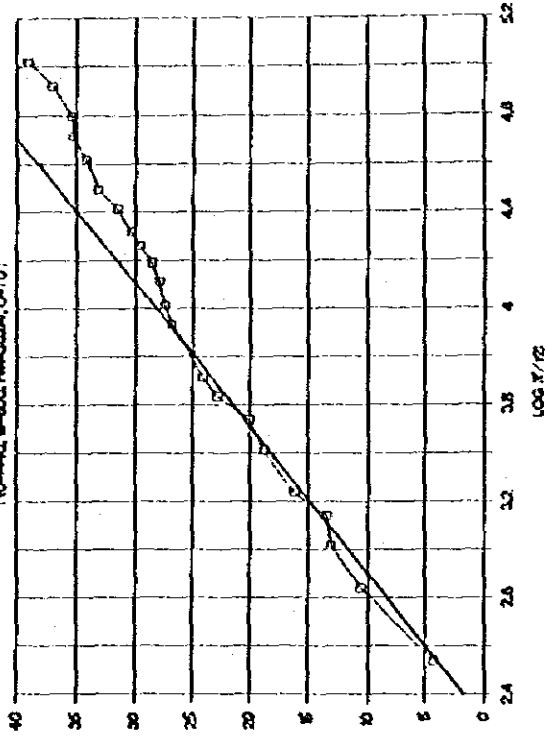
**C4780**

(10-1440, 10-150, 10-155, 0-327)



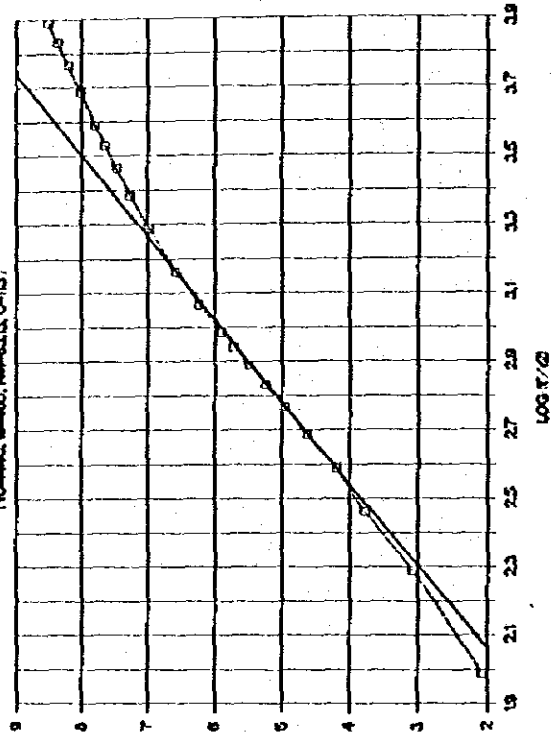
C4801

(10-Hz, 1-800, 1000, 0-70)



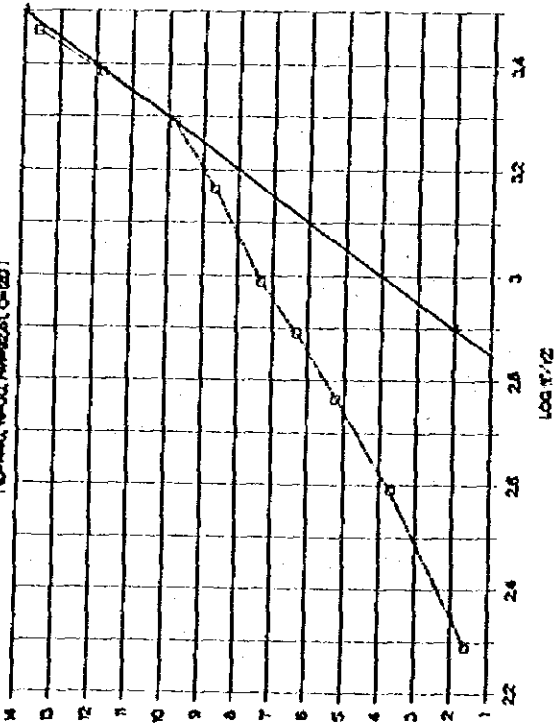
C4804

(10-Hz, 1-80, 1000, 0-10)



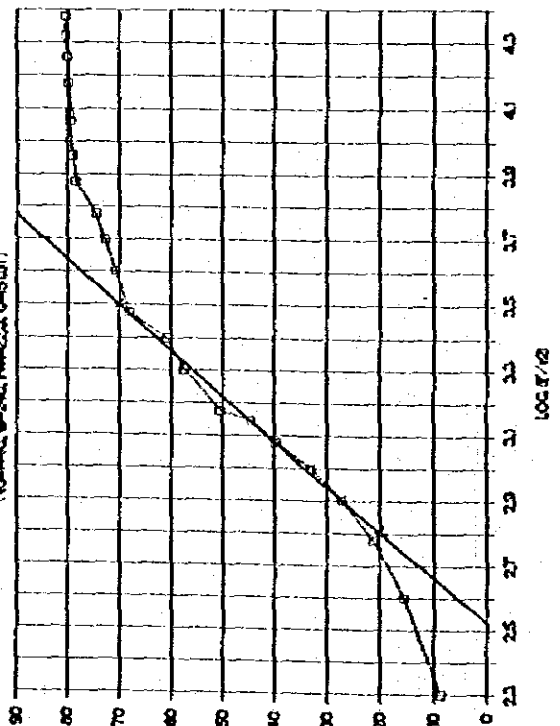
C4792

(10-Hz, 1-30, 1000, 0-100)



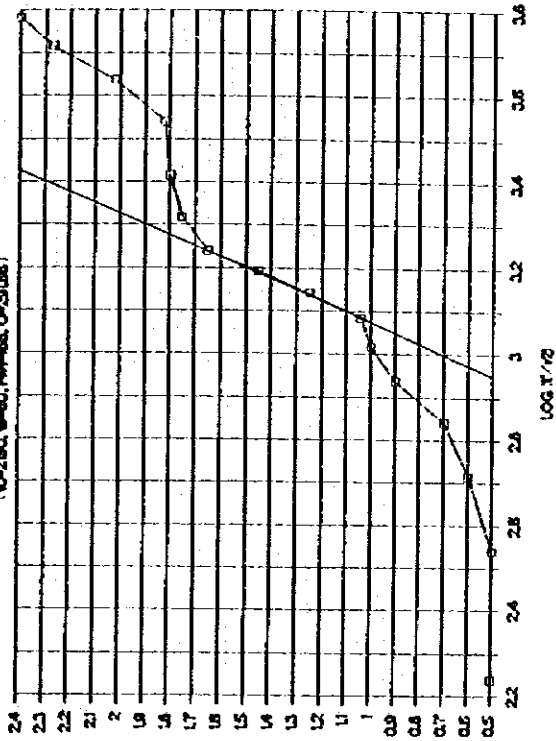
C4795

(10-Hz, 1-100, 1000, 0-100)



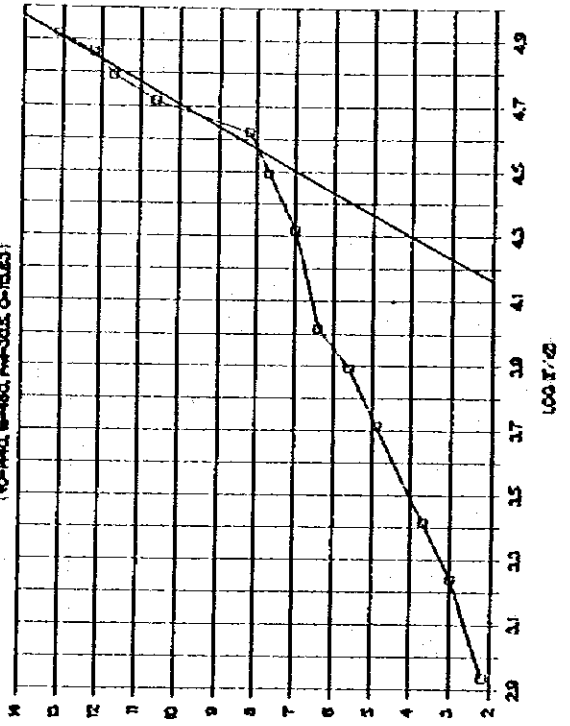
**C4809**

(NO-280,  $\bar{M}_w=80$ ,  $\bar{M}_w/\bar{M}_n=1.02$ ,  $\bar{M}_w/\bar{M}_z=1.05$ )



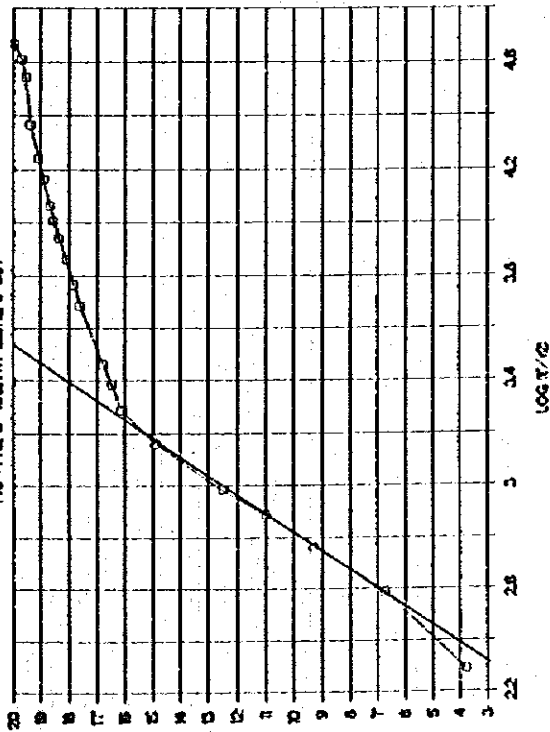
**C4810**

(NO-140,  $\bar{M}_w=80$ ,  $\bar{M}_w/\bar{M}_n=1.05$ ,  $\bar{M}_w/\bar{M}_z=1.05$ )



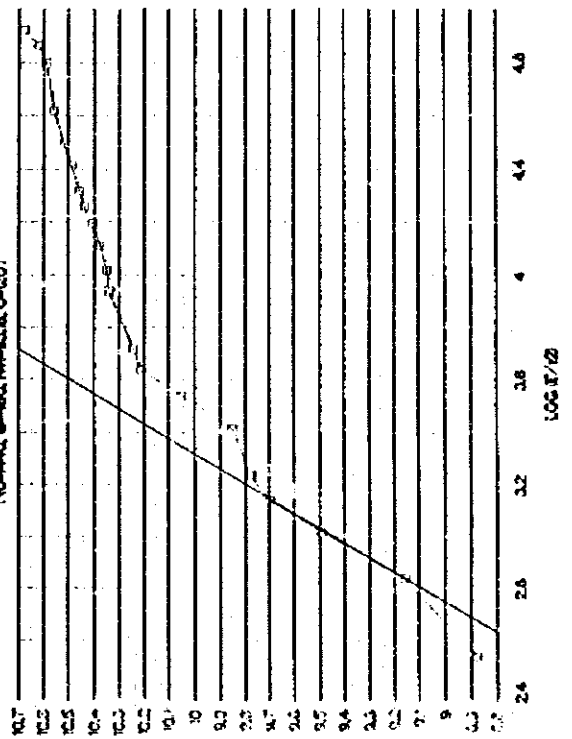
**C4805**

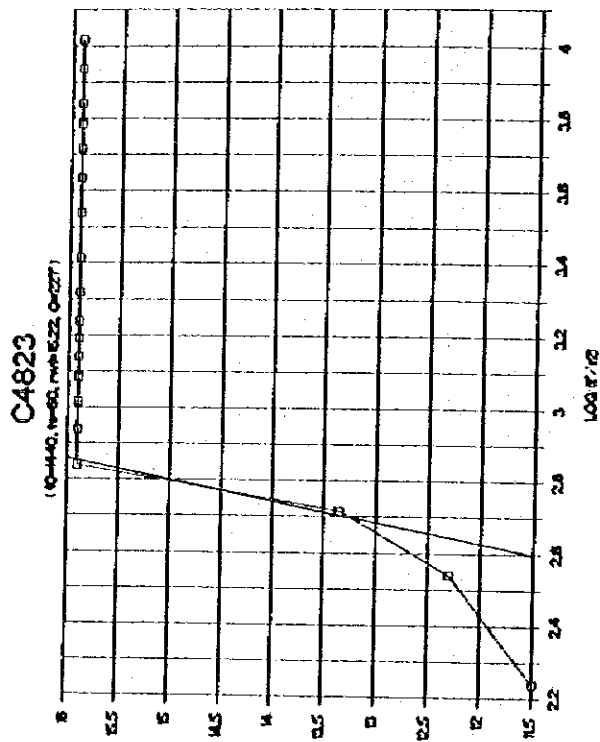
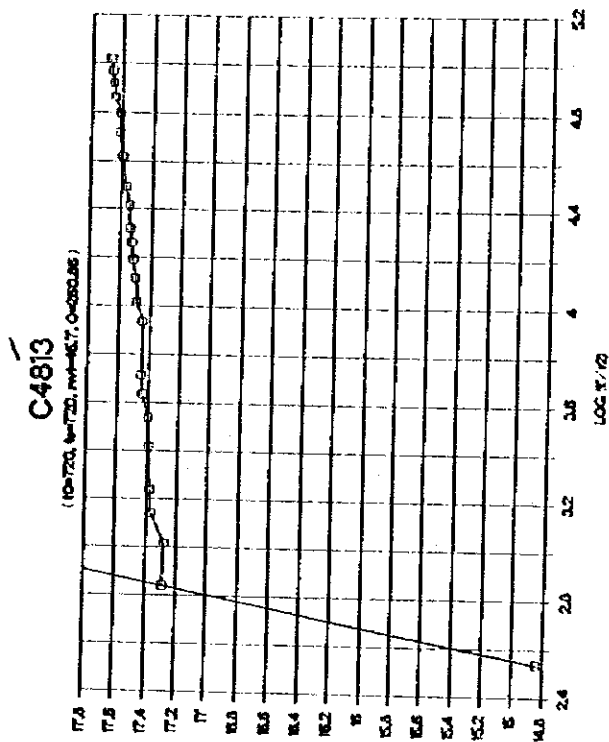
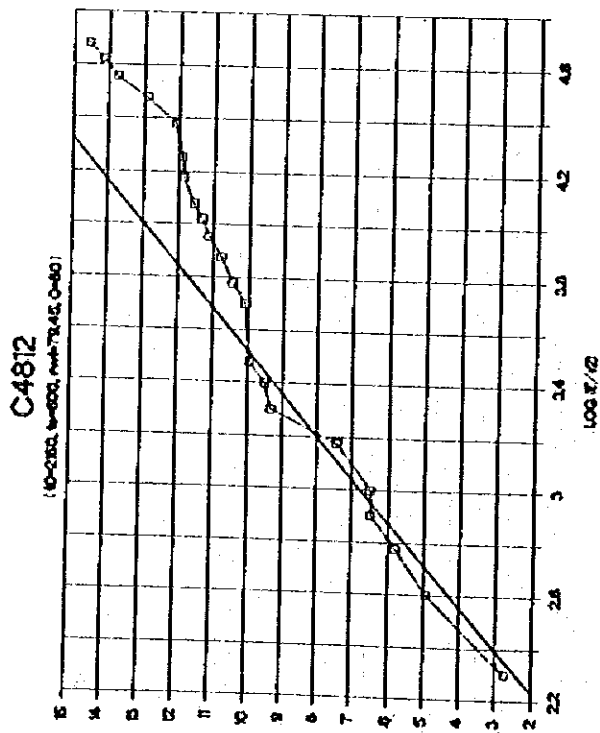
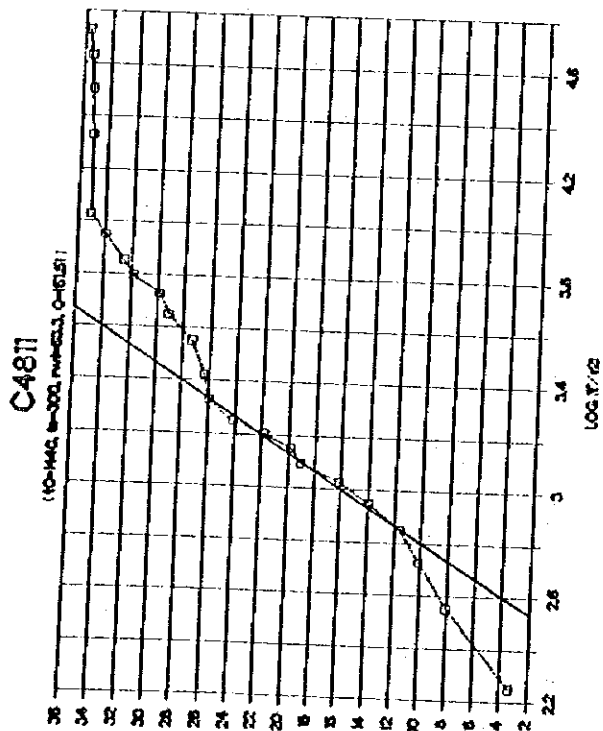
(NO-140,  $\bar{M}_w=80$ ,  $\bar{M}_w/\bar{M}_n=1.07$ ,  $\bar{M}_w/\bar{M}_z=1.05$ )



**C4806**

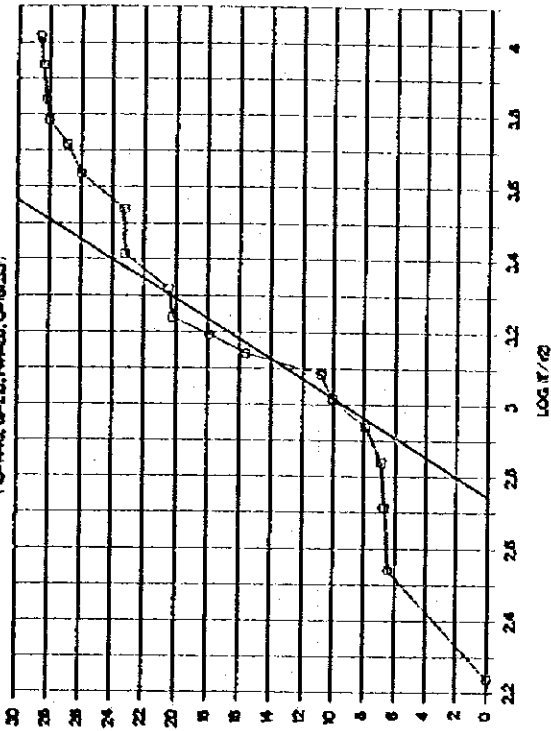
(NO-140,  $\bar{M}_w=80$ ,  $\bar{M}_w/\bar{M}_n=1.05$ ,  $\bar{M}_w/\bar{M}_z=1.05$ )





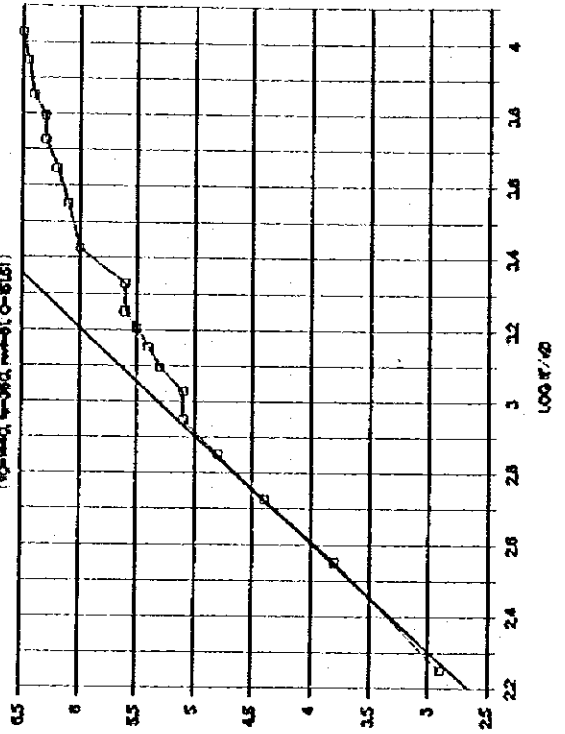
### C4835

(10-1440, 14-210, 14-400, 0-18.02)



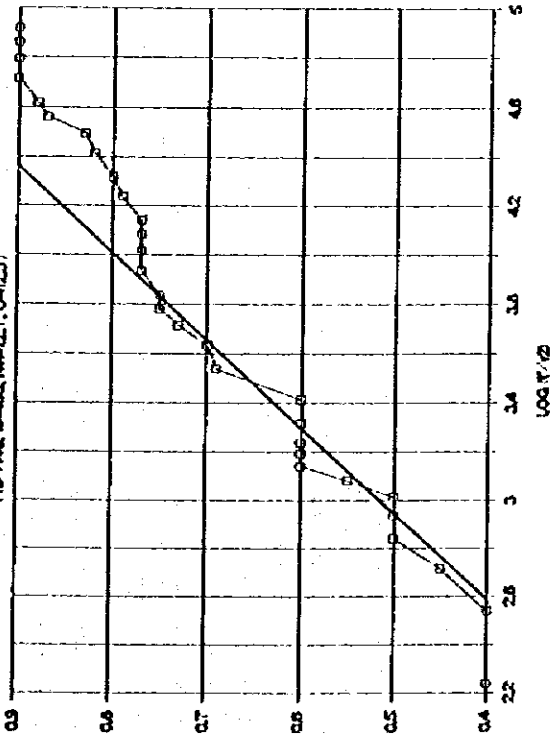
### C4836

(10-1440, 14-210, 14-400, 0-18.02)



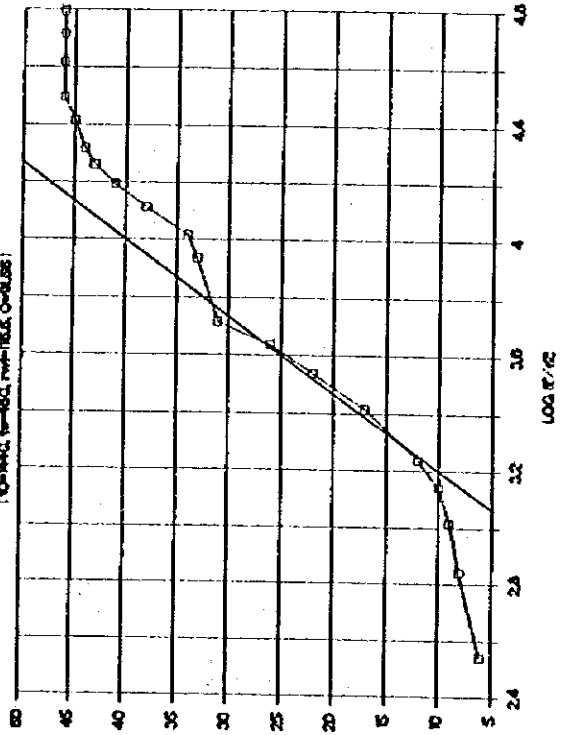
### C4830

(10-1440, 14-180, 14-210, 0-172.5)



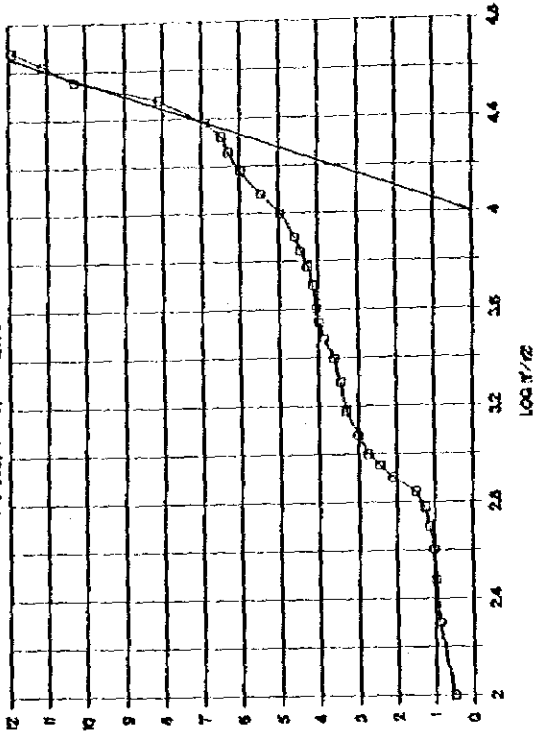
### C4831

(10-1440, 14-180, 14-210, 0-172.5)



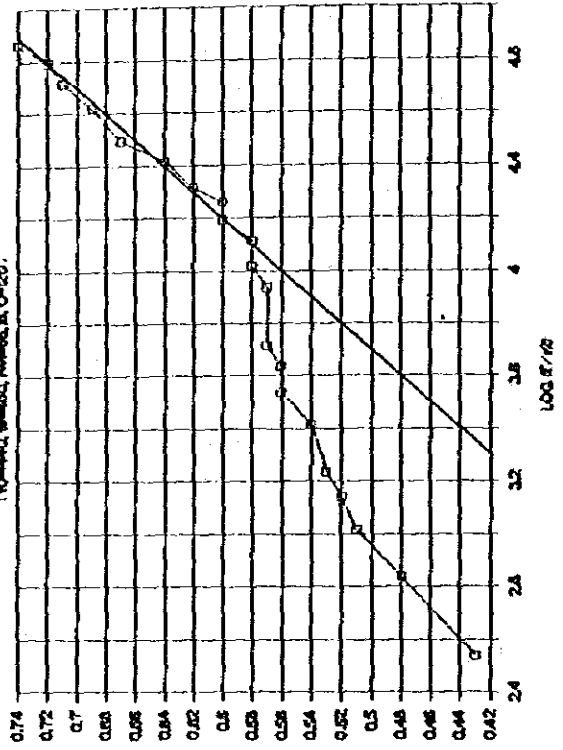
C4843

(10-980, h=600, m=123, O=164.26)



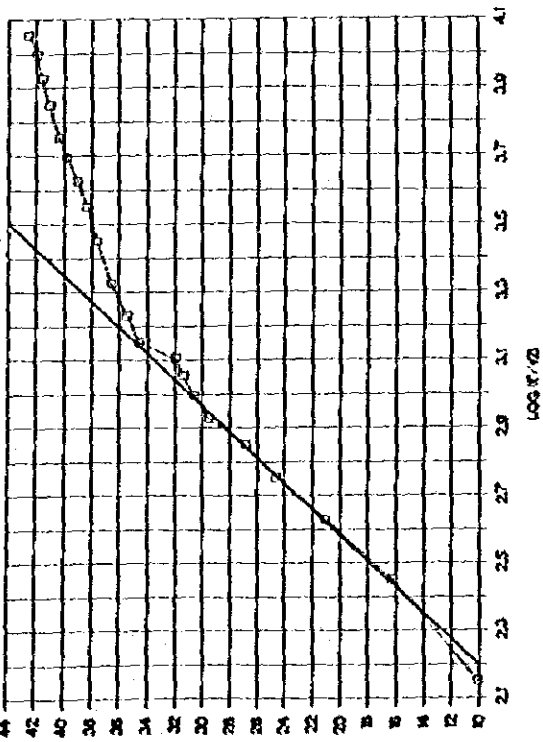
C4846

(10-1110, h=100, m=105, O=20)



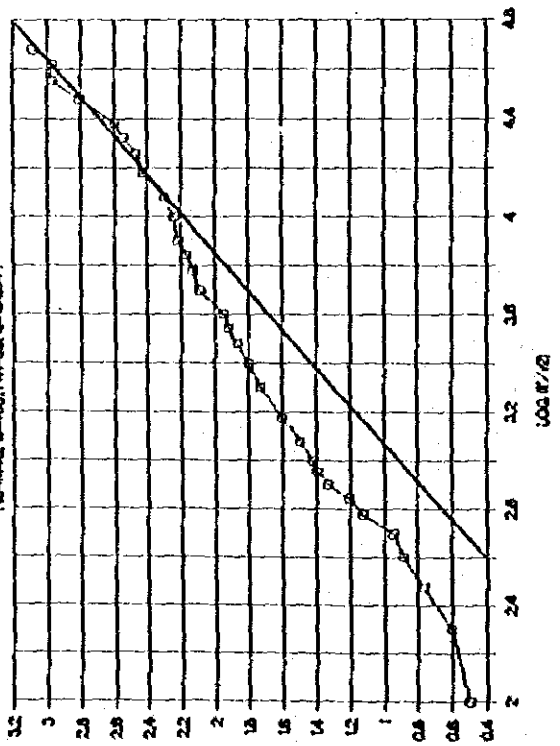
C4840

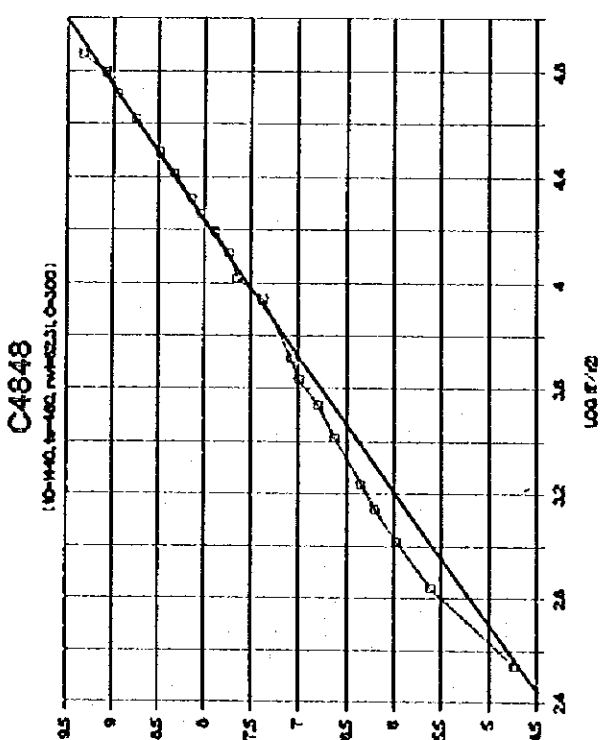
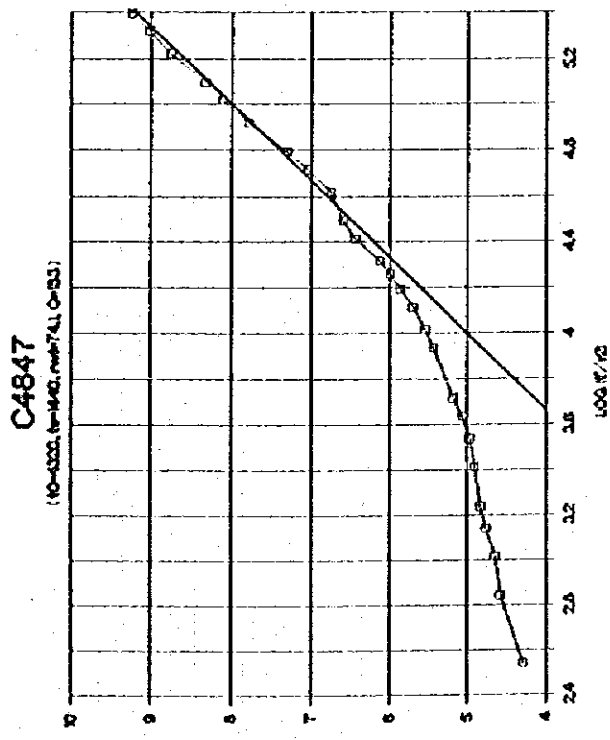
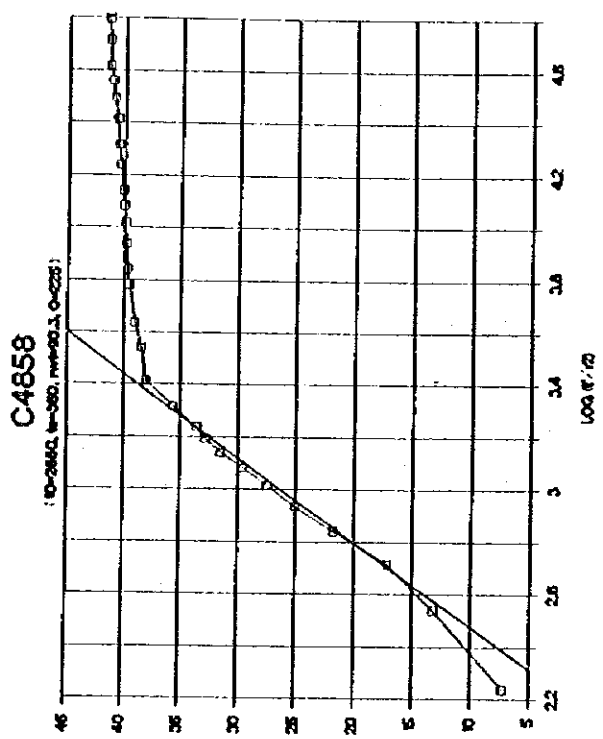
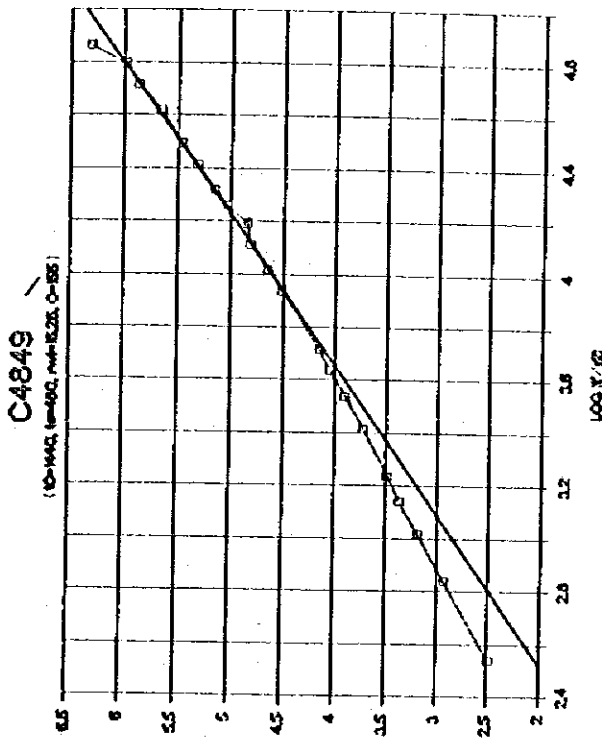
(10-1140, h=100, m=105, O=75)



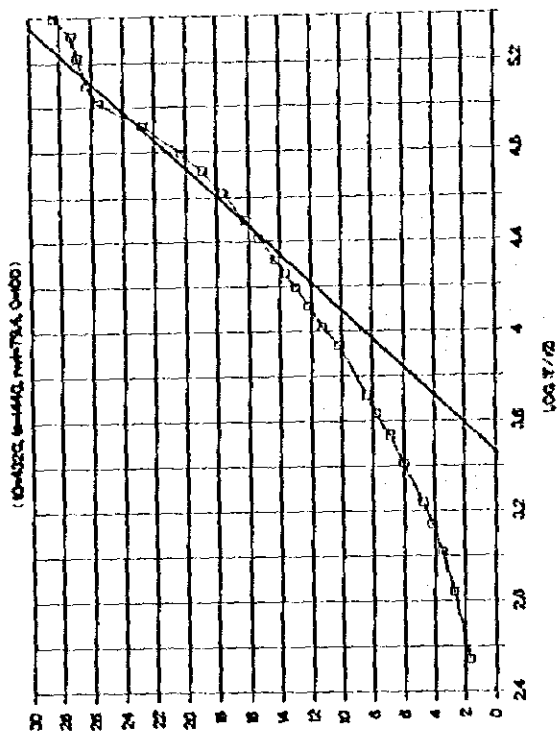
C4841

(10-1140, h=100, m=105, O=54.04)



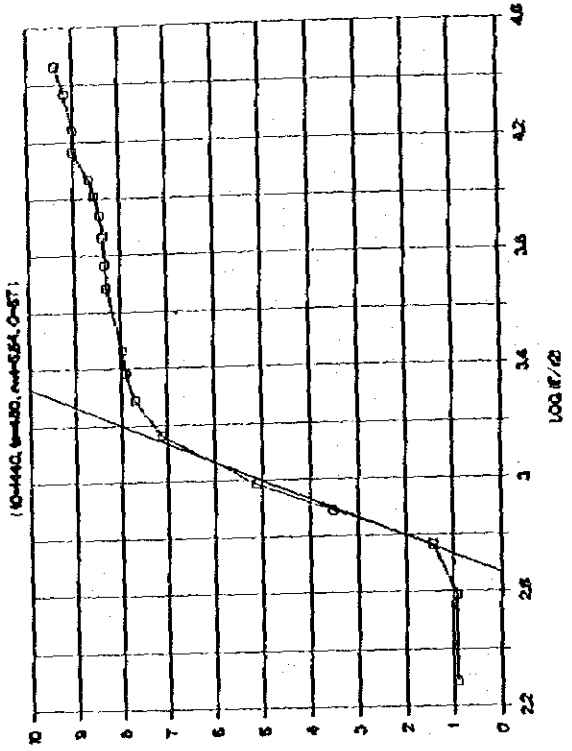


**C4862**



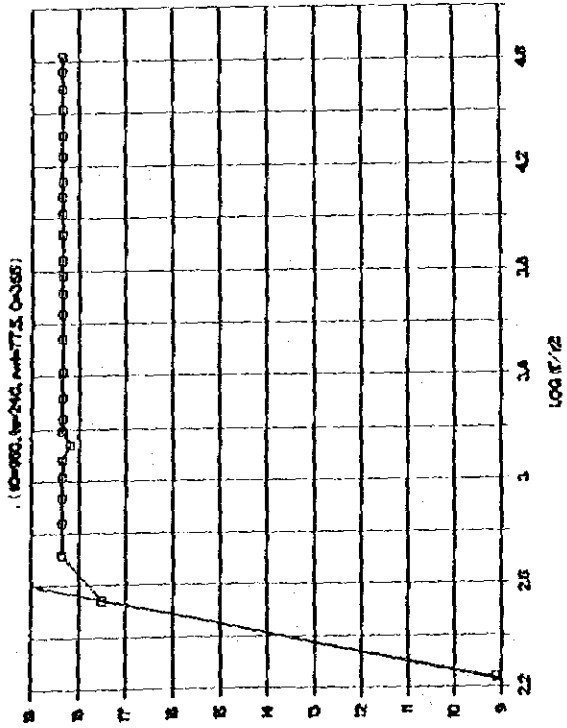
3

**C4863**



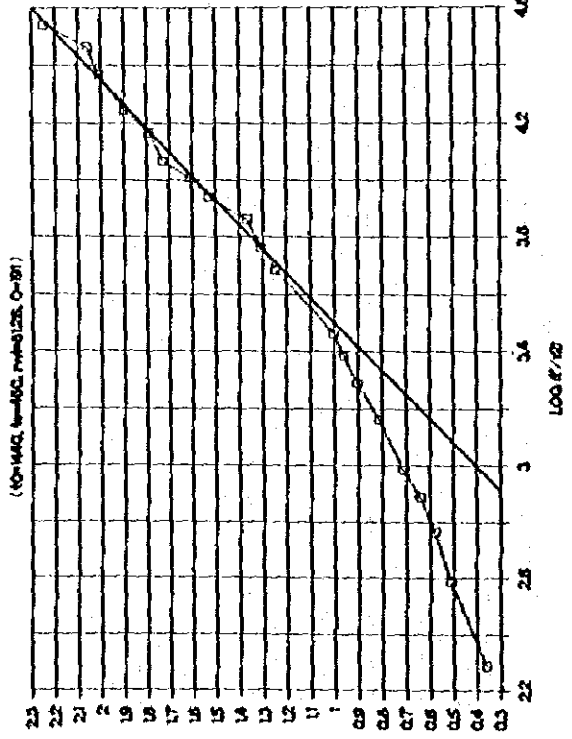
3

**C4860**



3

**C4861**

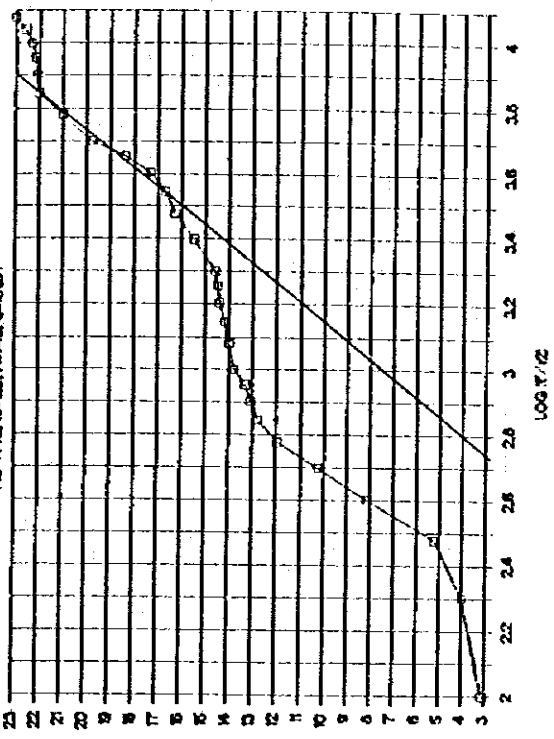


3



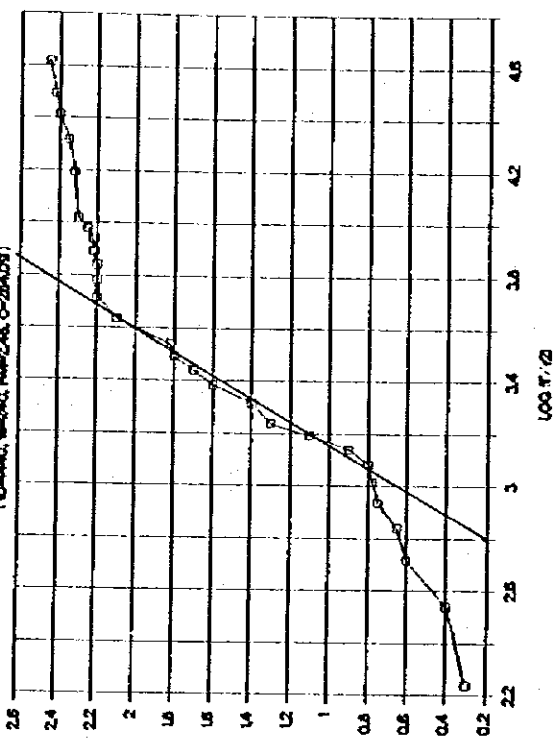
**C4867**

(10-HAZ, 10-120, 10-115, 0-10.15)



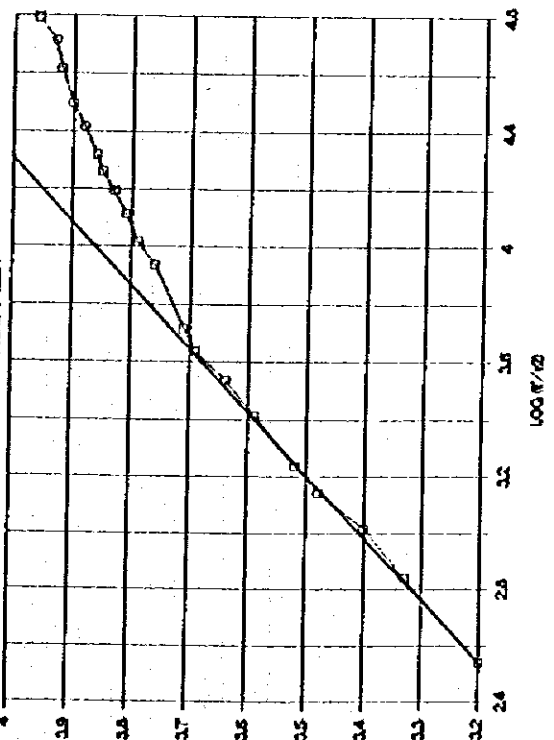
**C4870**

(10-HAZ, 10-115, 10-120, 0-20.05)



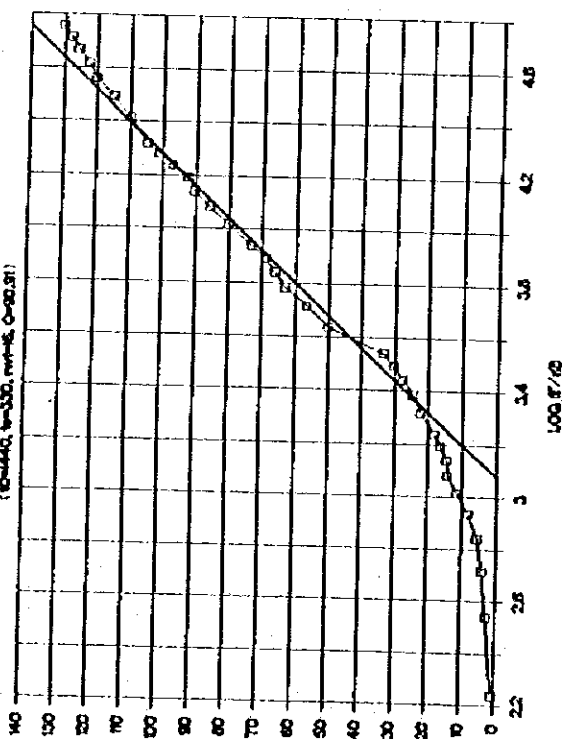
**C4865**

(10-HAZ, 10-115, 10-120, 0-225)

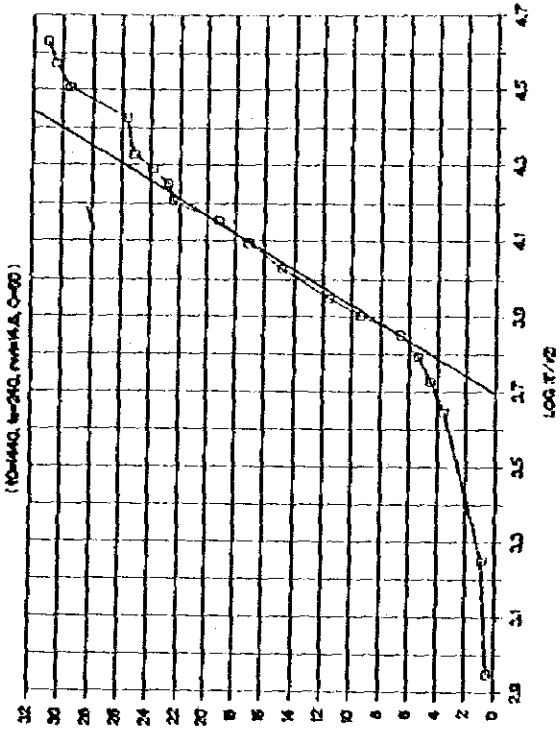


**C4866**

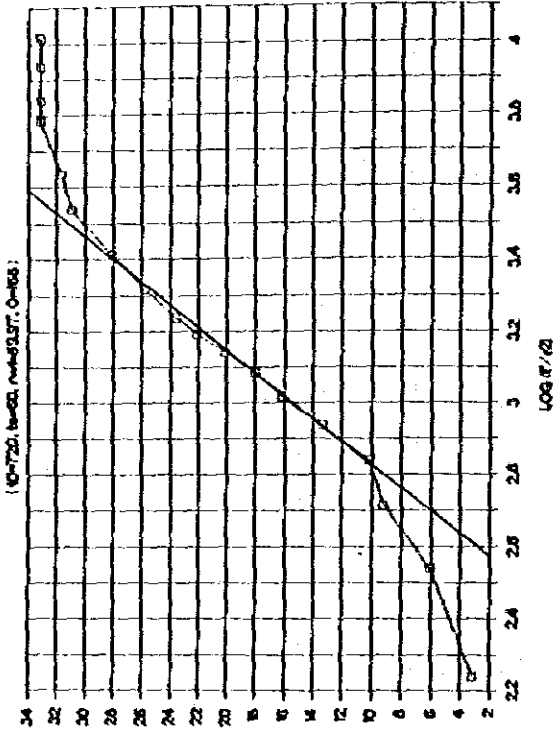
(10-HAZ, 10-115, 10-120, 0-10.1)



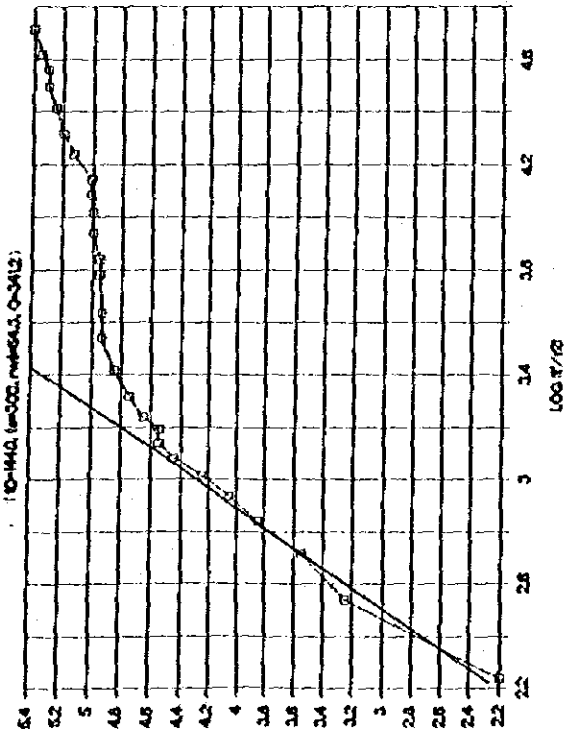
C4879



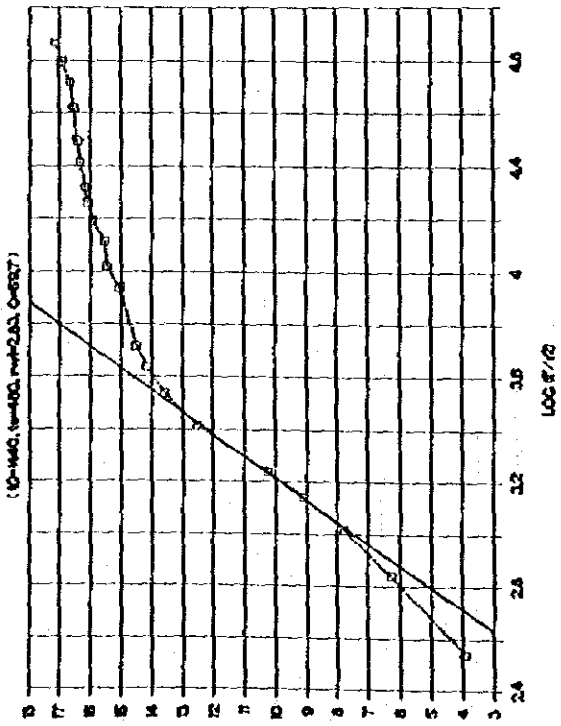
C4882



C4871

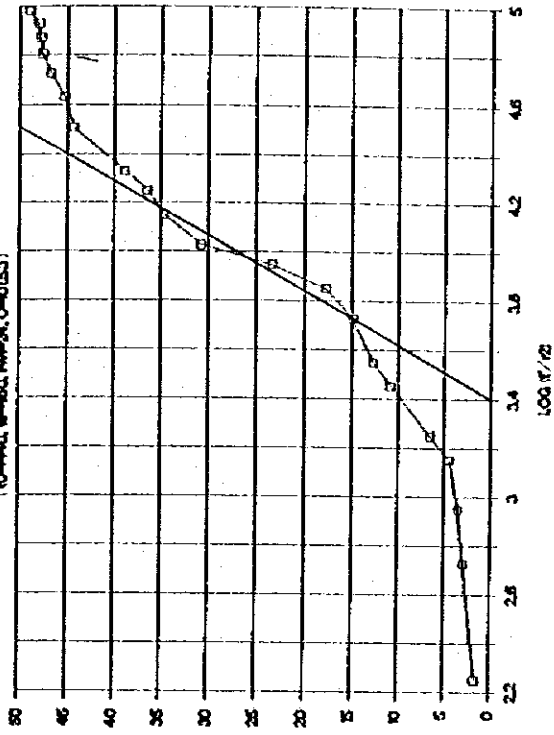


C4878



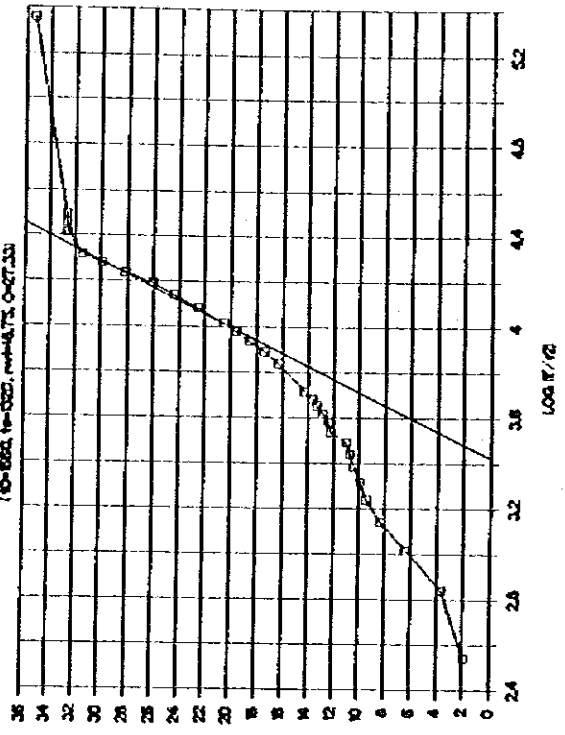
C4891

(10-1140, 1-100, 1-100, 0-10.5)



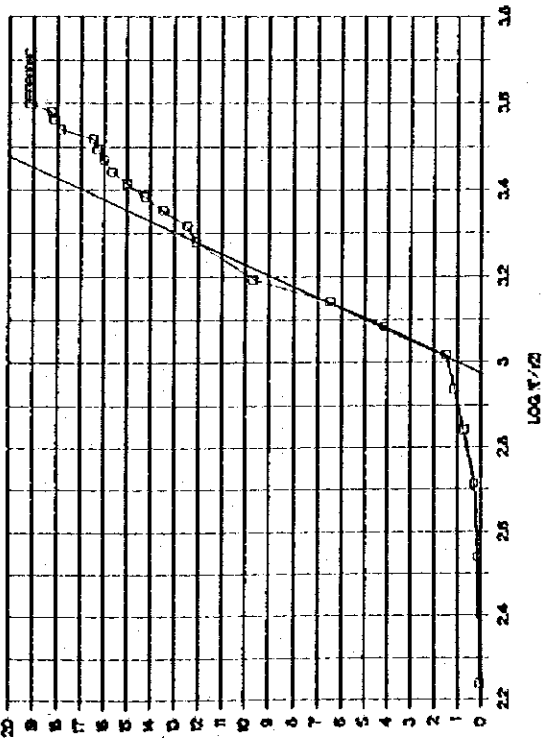
C4895

(10-1850, 1-100, 1-100, 0-10.5)



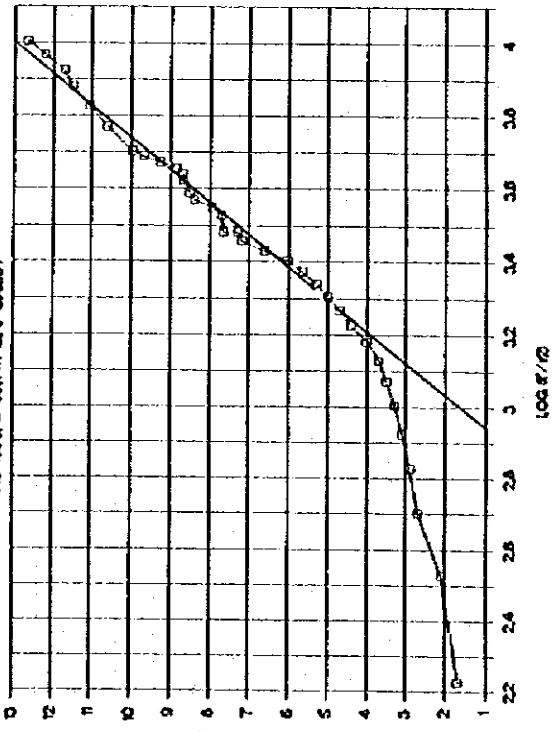
C4887

(10-1140, 1-100, 1-100, 0-10.5)



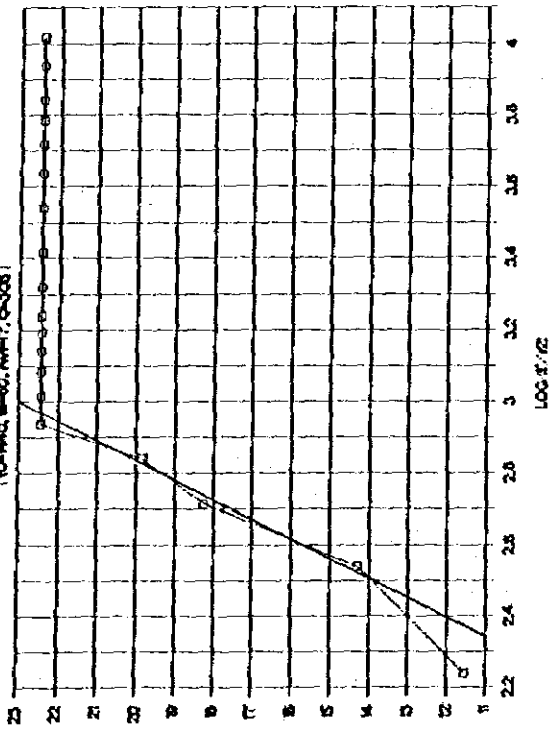
C4888

(10-1850, 1-100, 1-100, 0-10.5)



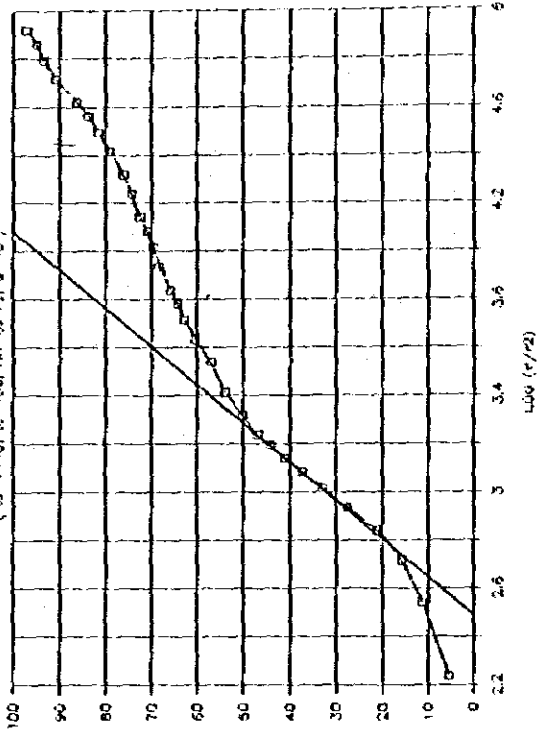
C4898

(10-1440, 19-480, ml=99.75, D=43)



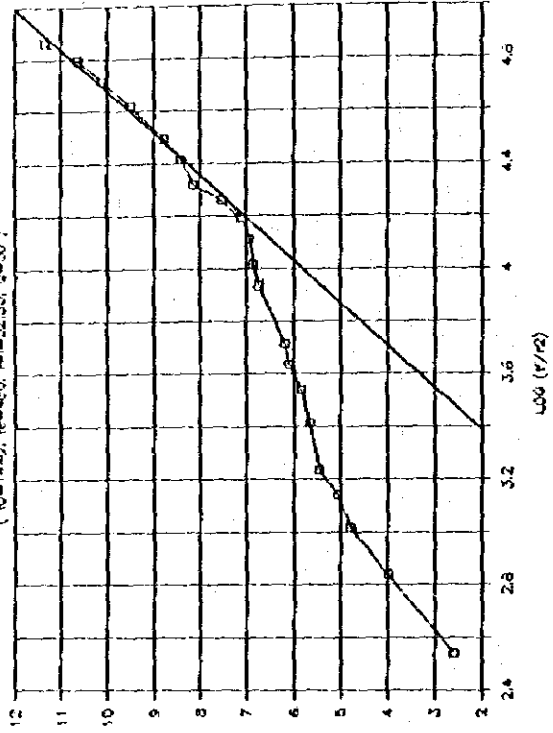
C4901

(10-1440, 19-480, ml=99.75, D=43)



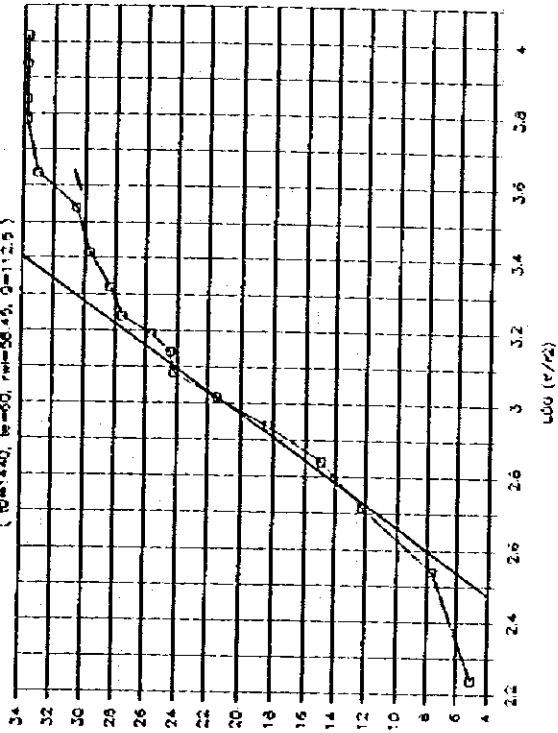
C4902

(10-1440, 19-480, ml=99.75, D=43)



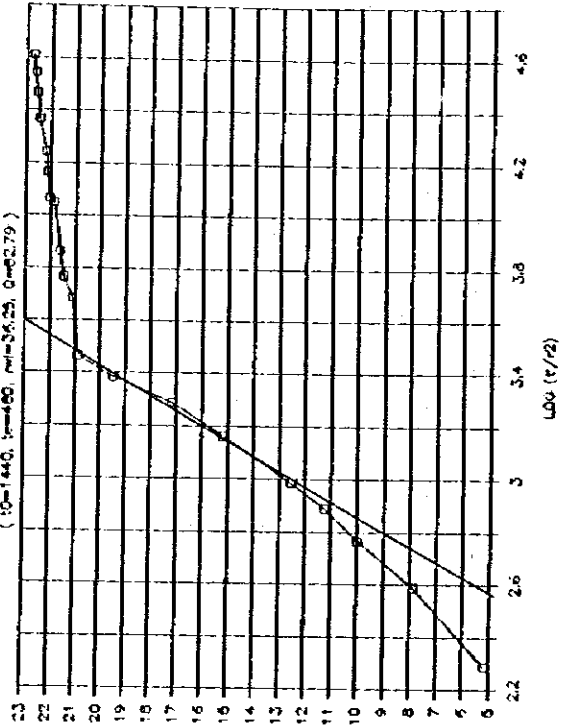
C4910

( $10=1440$ ,  $t=60$ ,  $n=56.45$ ,  $Q=112.5$ )



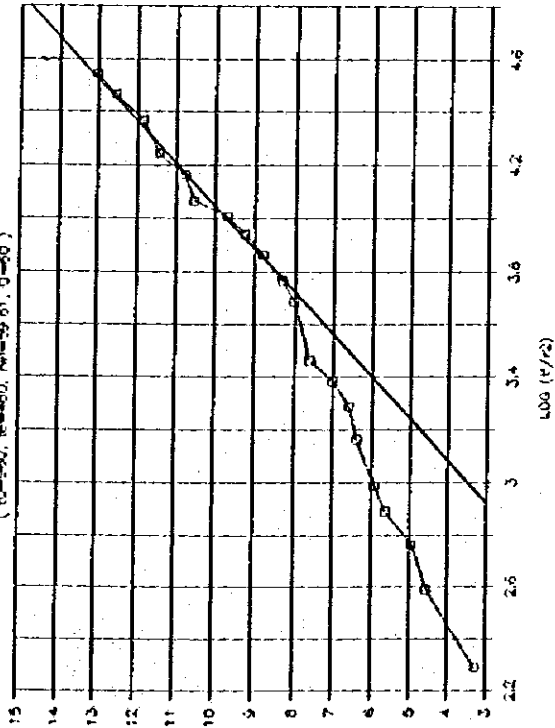
C4913

( $10=1440$ ,  $t=480$ ,  $n=36.25$ ,  $Q=2.79$ )



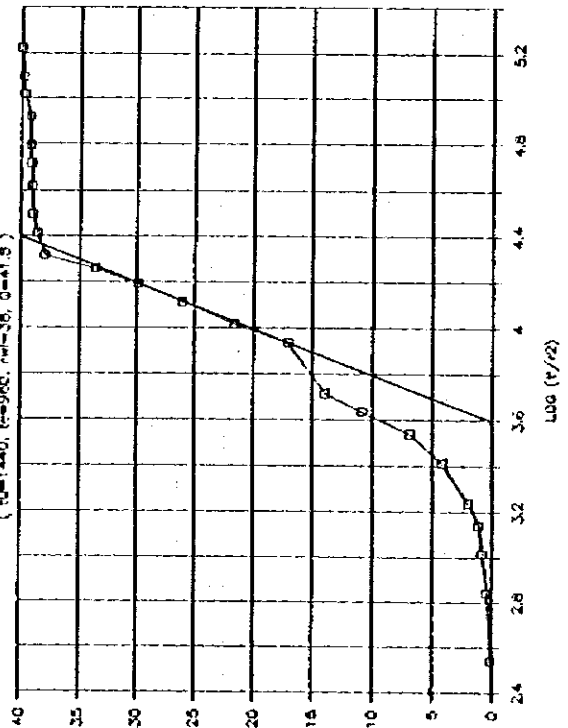
C4903

( $10=560$ ,  $t=480$ ,  $n=59.81$ ,  $Q=60$ )



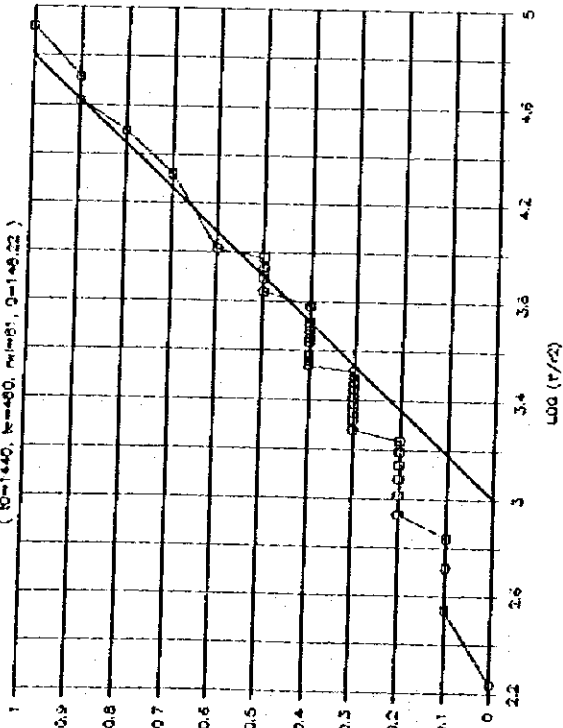
C4905

( $10=1440$ ,  $t=960$ ,  $n=36$ ,  $Q=11.9$ )



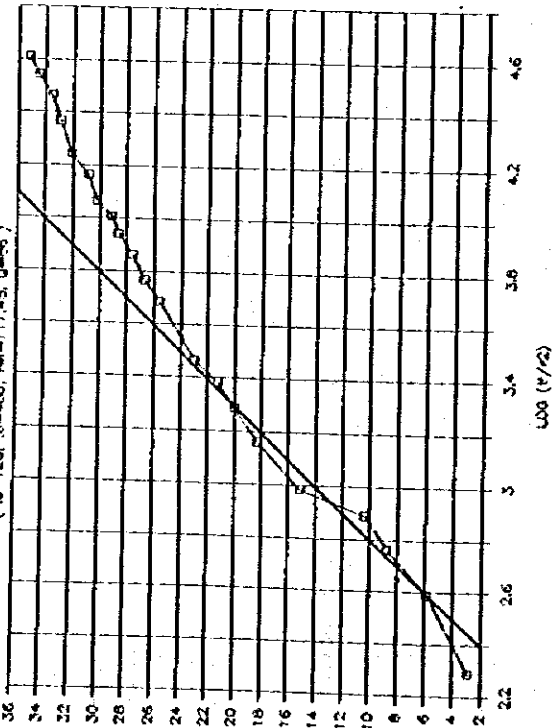
C4919

( $10=1440$ ,  $10=400$ ,  $n=1051$ ,  $Q=1.4922$ )



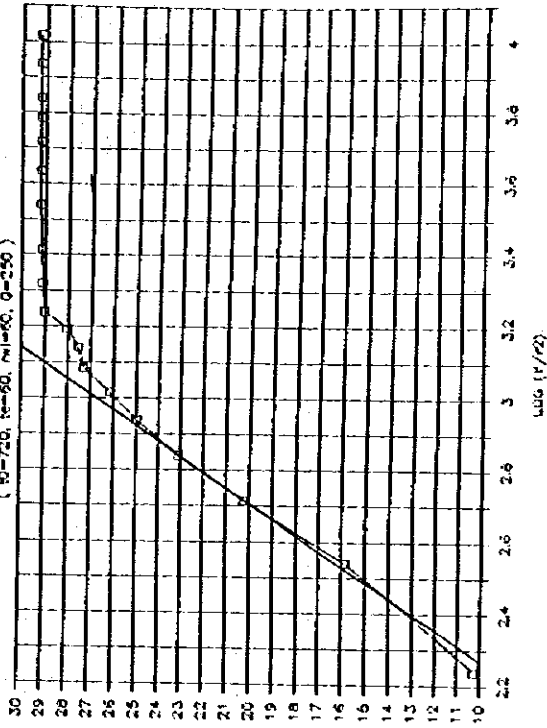
C4922

( $10=720$ ,  $10=400$ ,  $n=11743$ ,  $Q=0.95$ )



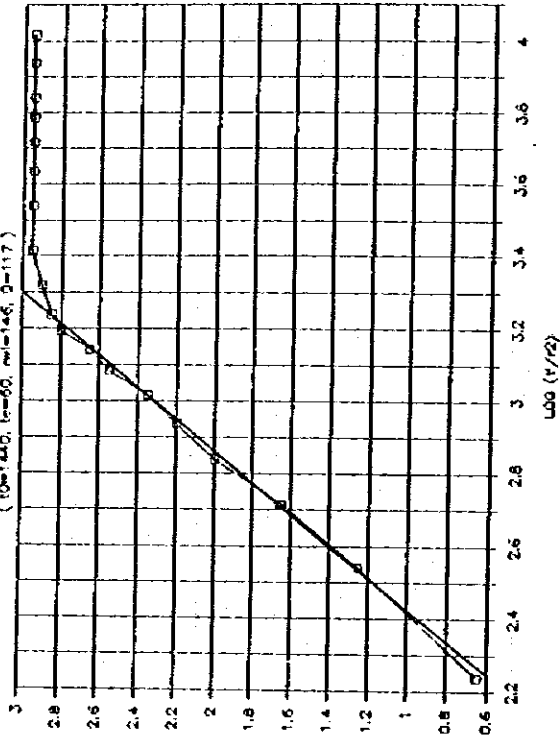
C4923

( $10=720$ ,  $10=60$ ,  $n=1460$ ,  $Q=0.250$ )

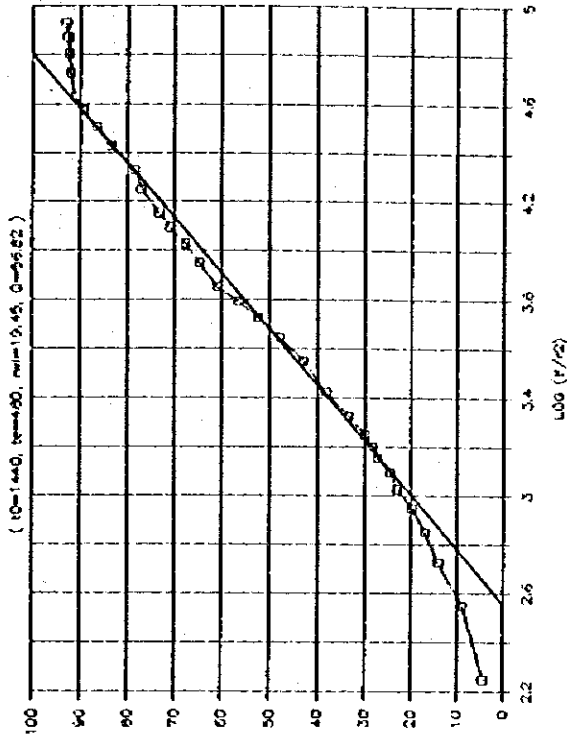


C4924

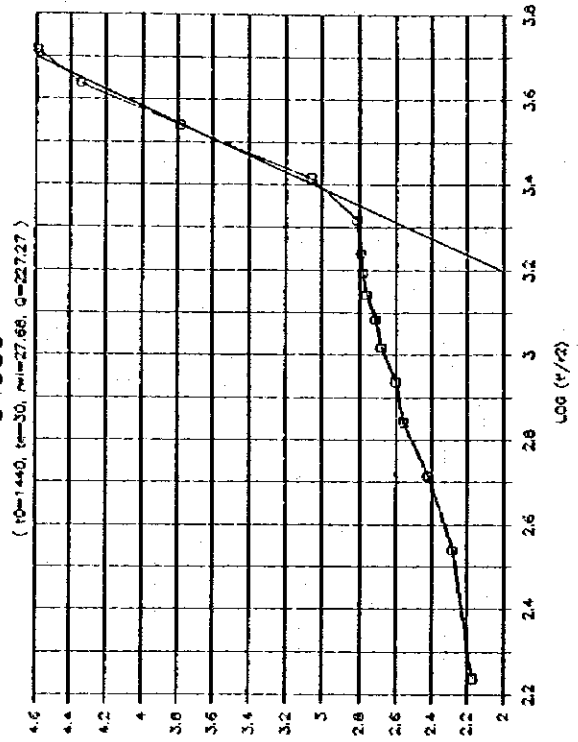
( $10=1440$ ,  $10=60$ ,  $n=1146$ ,  $Q=1.117$ )



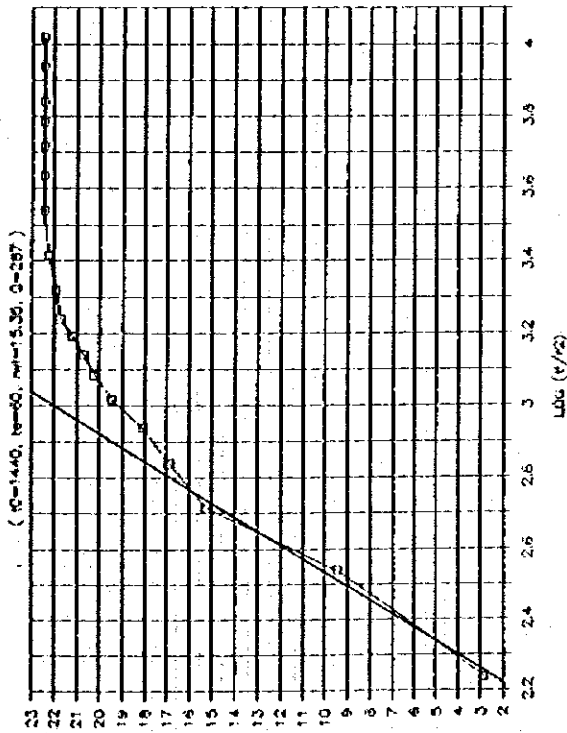
C4938



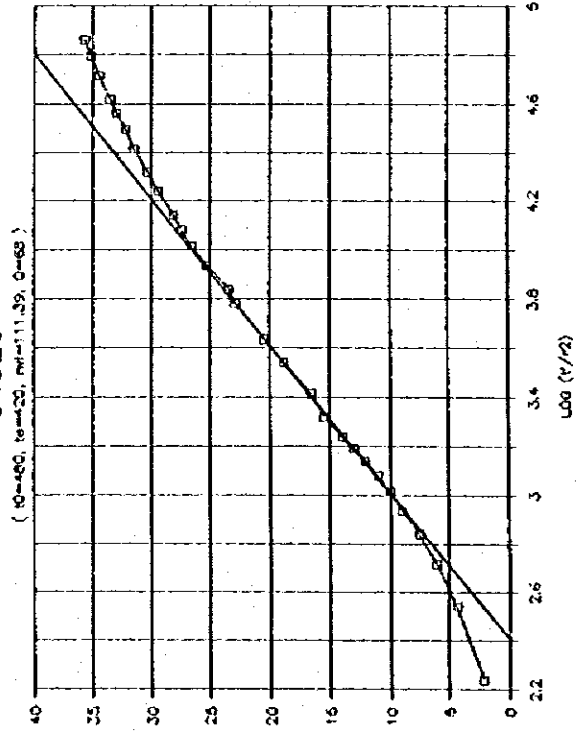
C4939



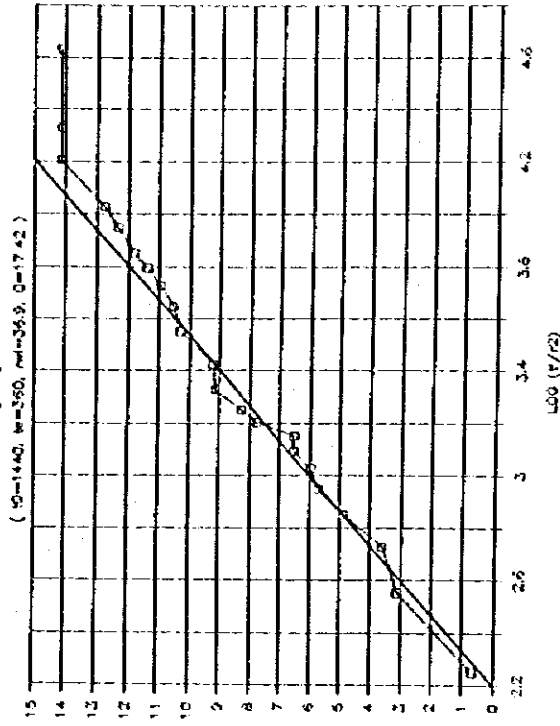
C4925



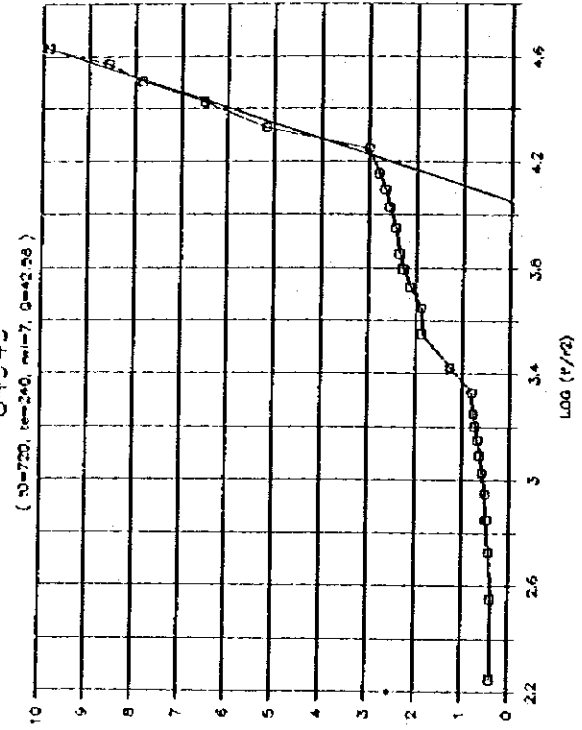
C4926



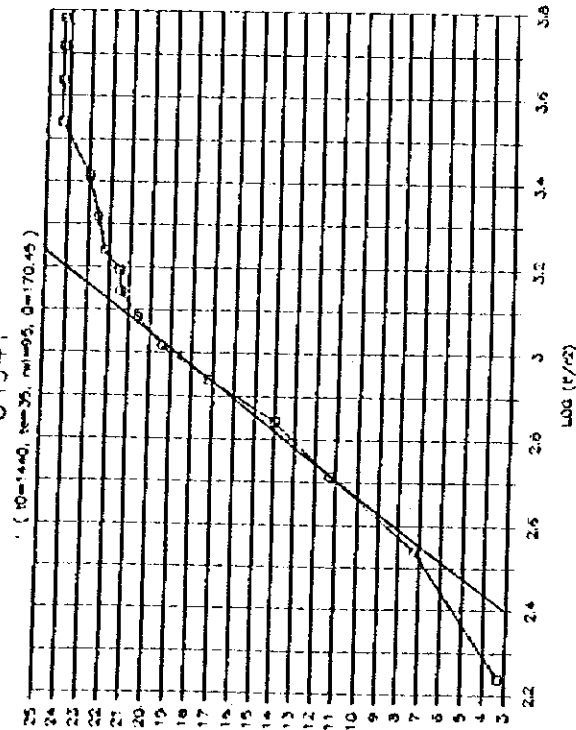
C4947



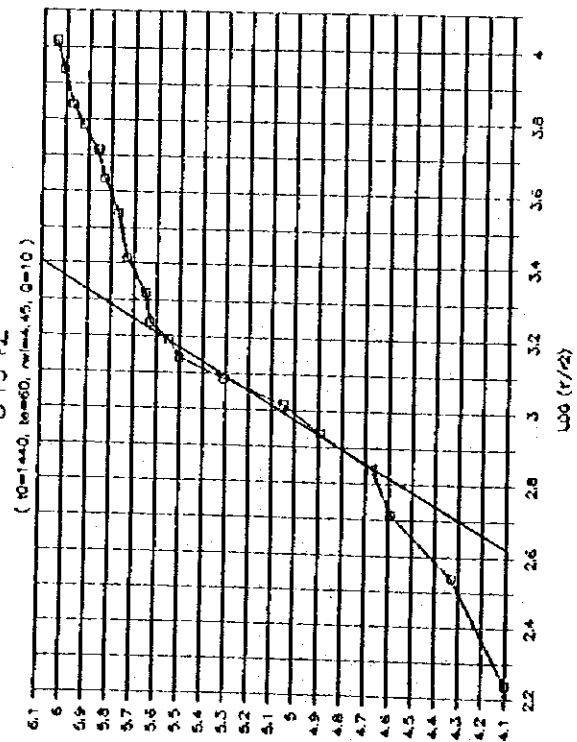
C4949



C4941

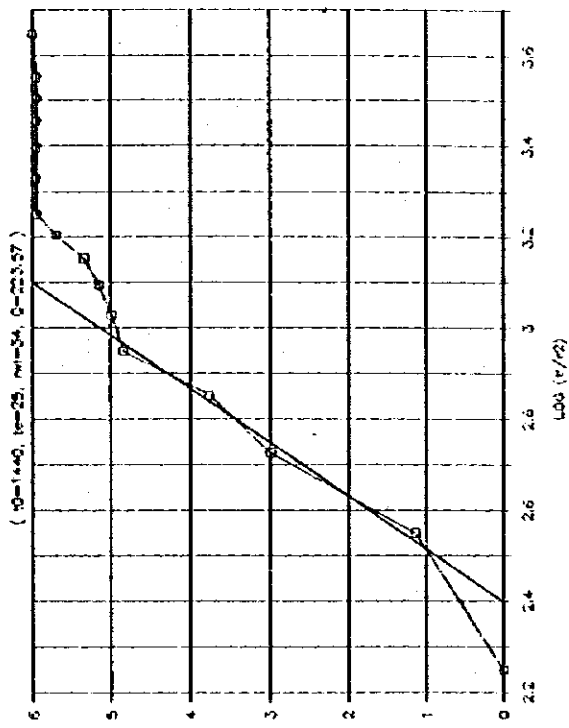


C4942

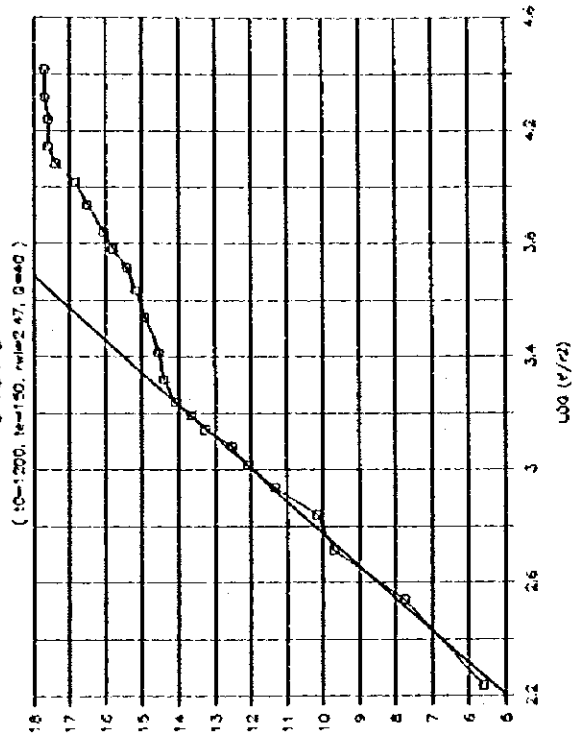




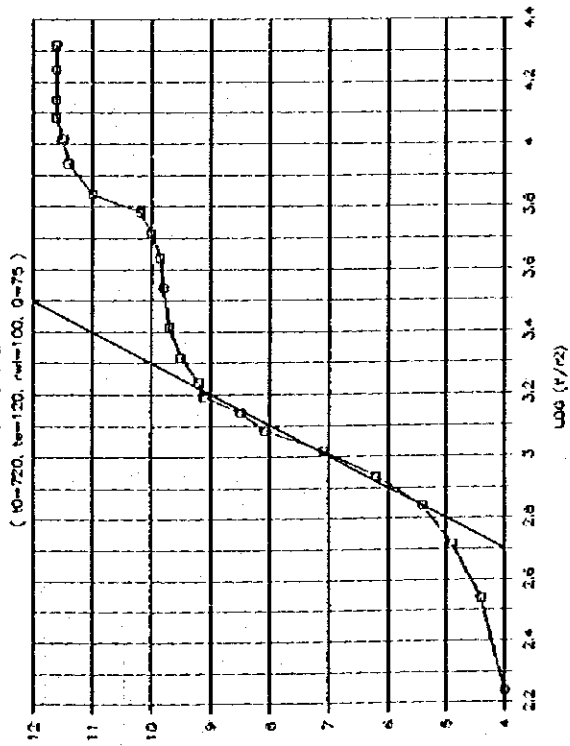
C4955



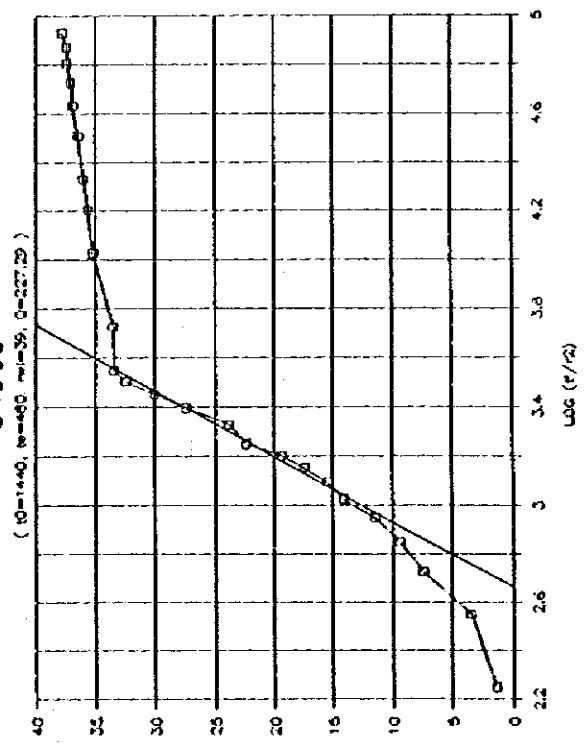
C4978

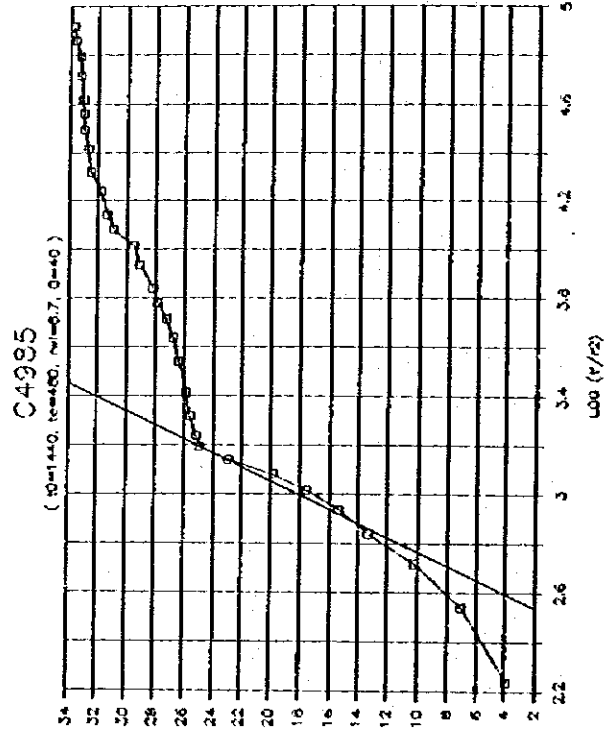
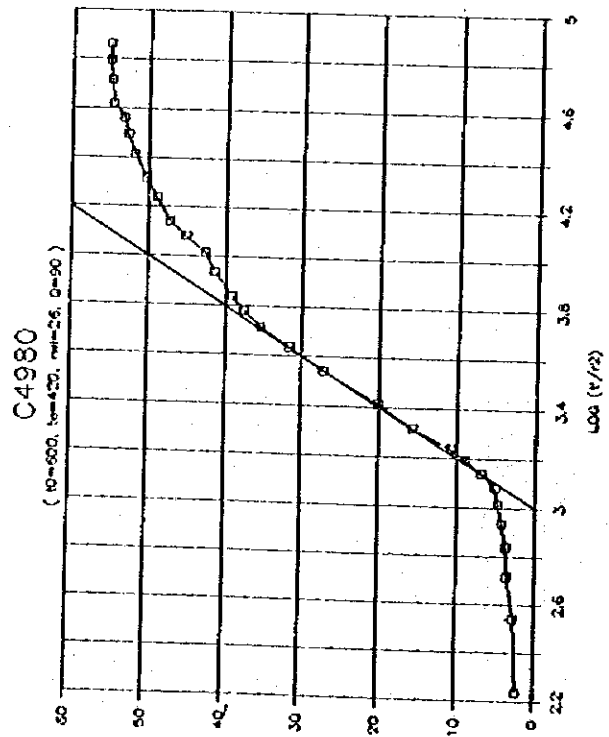
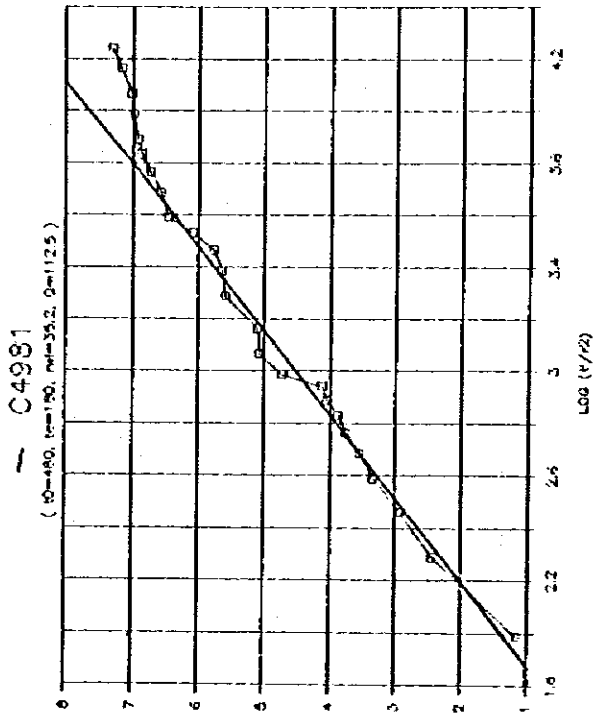
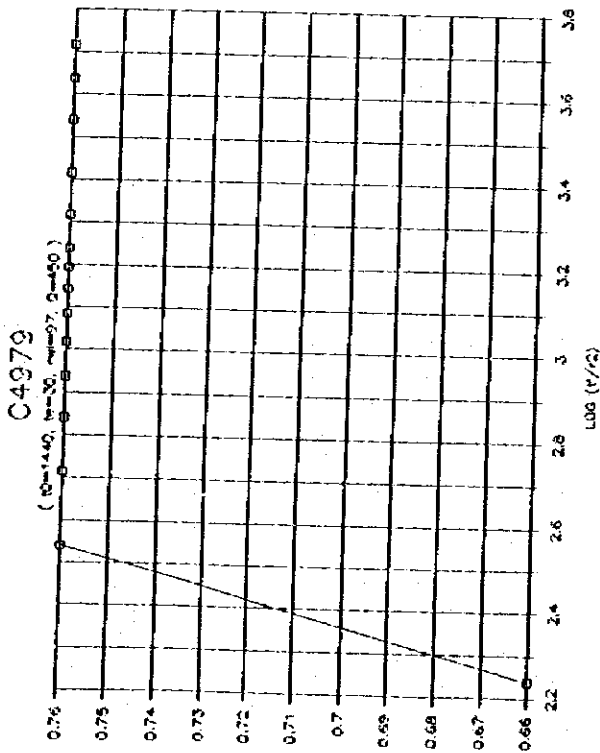


C4962



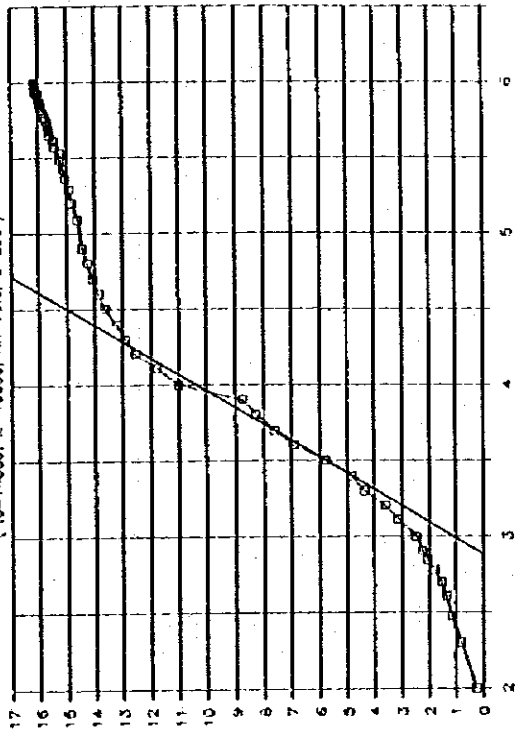
C4963





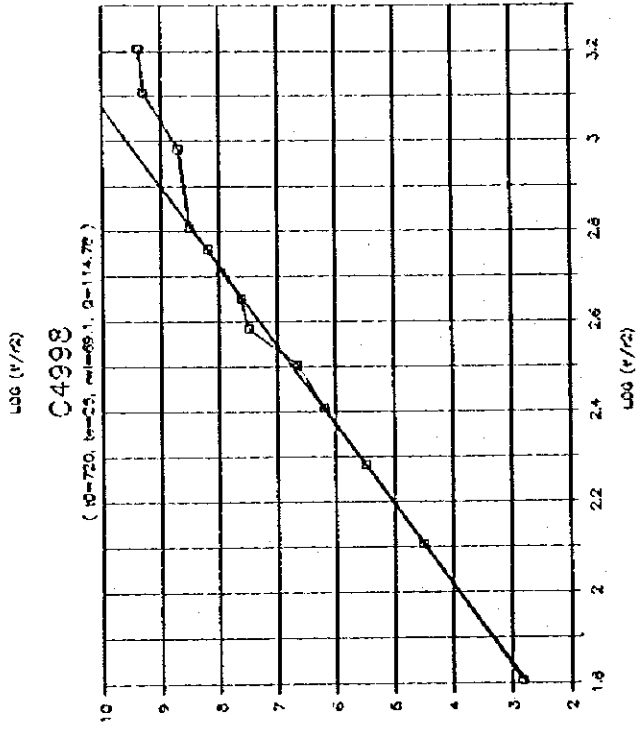
C4997

(  $10=14300$ ,  $t=10050$ ,  $n=70.6$ ,  $Q=290$  )



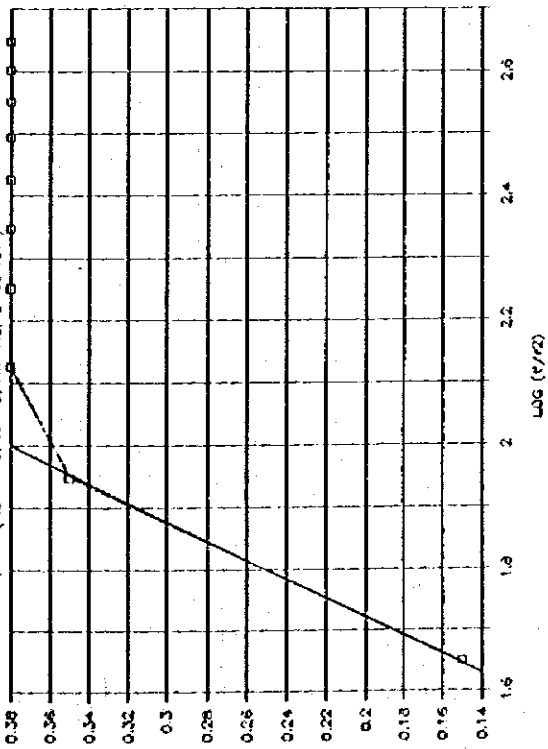
C4998

(  $10=750$ ,  $t=25$ ,  $n=69.1$ ,  $Q=114.72$  )



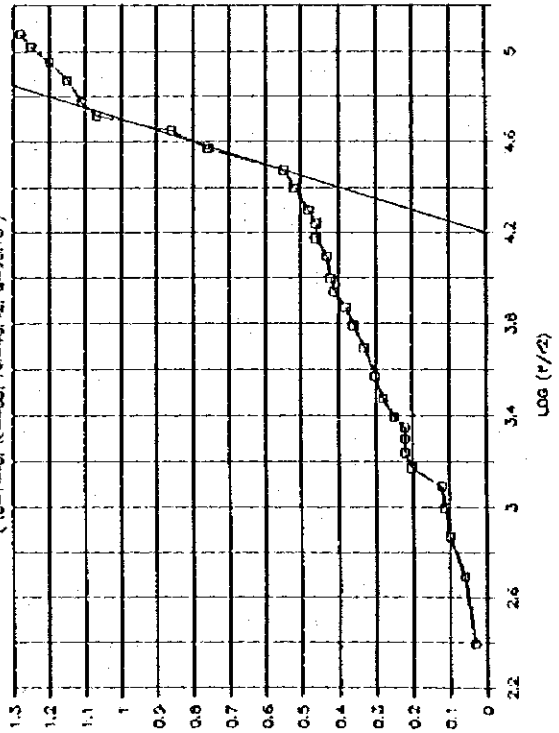
C4989

(  $10=1440$ ,  $t=10$ ,  $n=67.3$ ,  $Q=581.81$  )



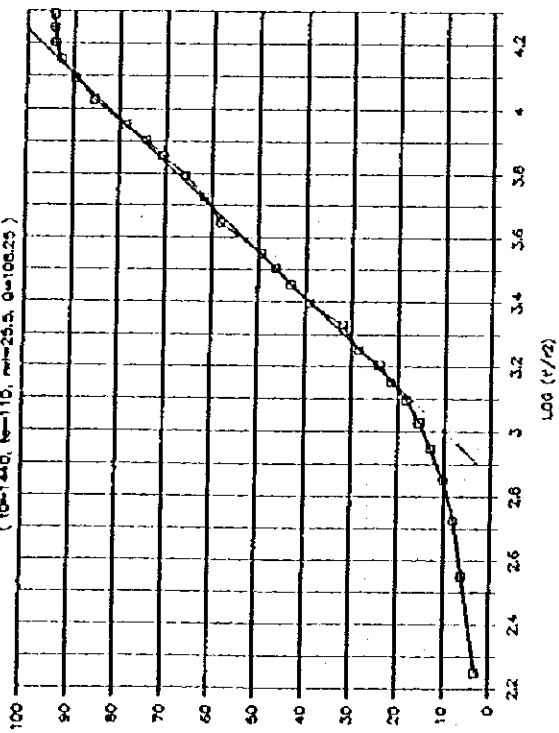
C4992

(  $10=1440$ ,  $t=480$ ,  $n=40.42$ ,  $Q=98.18$  )



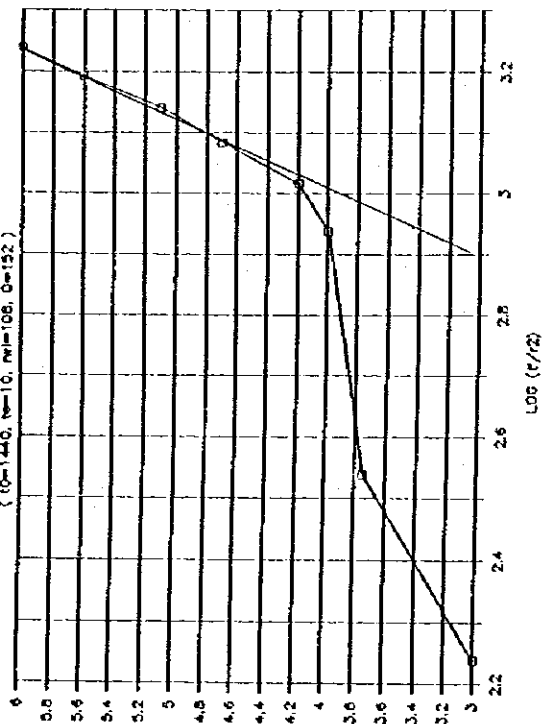
C4999

(  $10=1440$ ,  $N=110$ ,  $N_1=25.5$ ,  $Q=100.25$  )



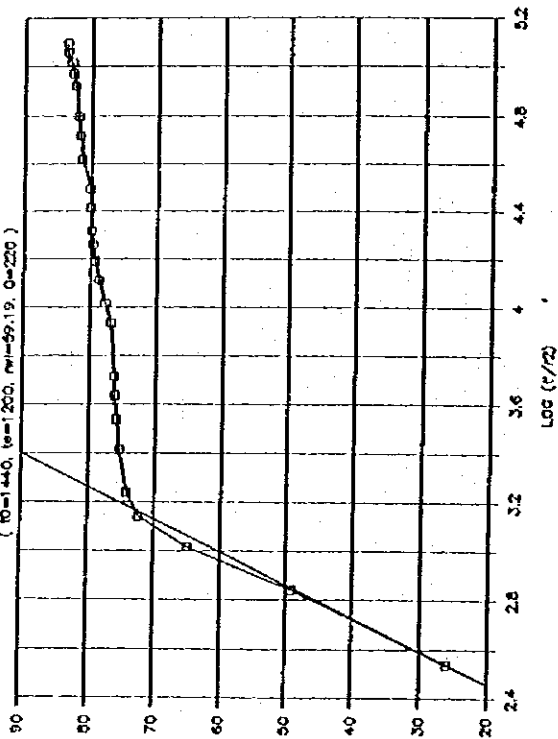
C5002

(  $10=1440$ ,  $N=10$ ,  $N_1=106$ ,  $Q=152$  )

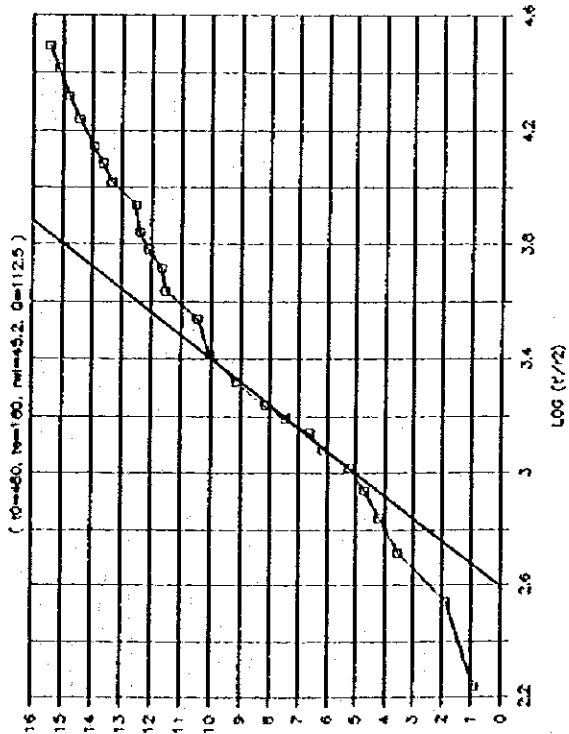


C5005

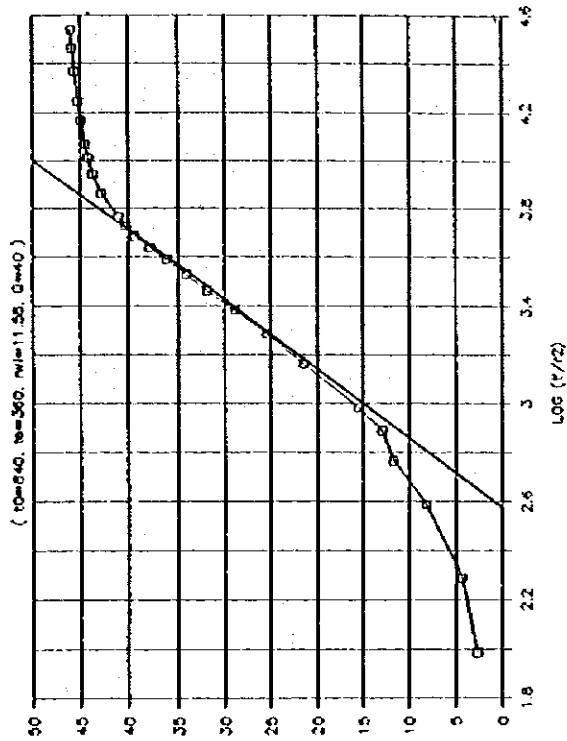
(  $10=1440$ ,  $N=200$ ,  $N_1=99.19$ ,  $Q=220$  )



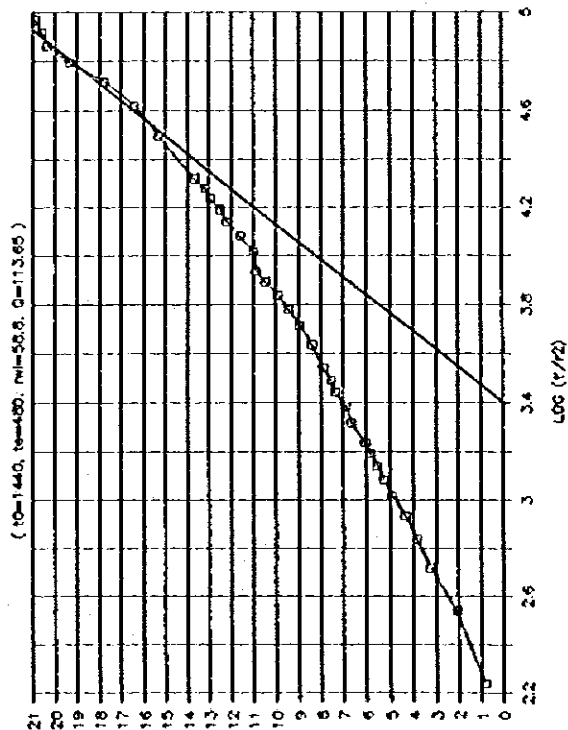
C5009



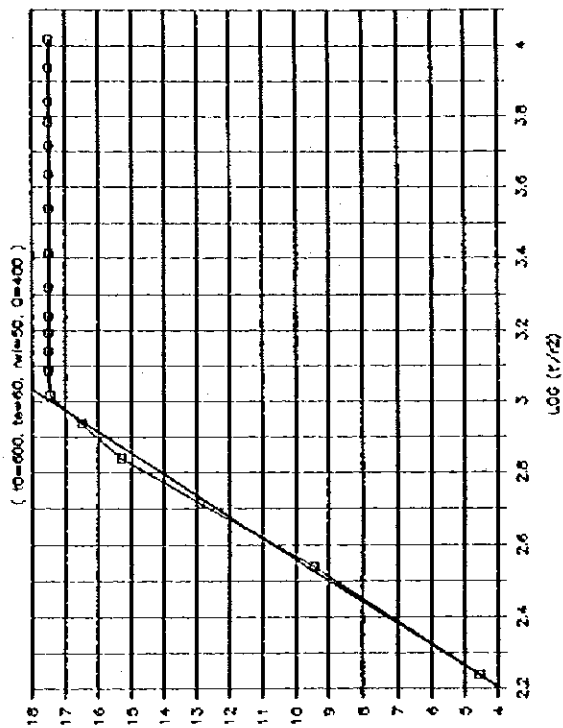
C5014



C5013

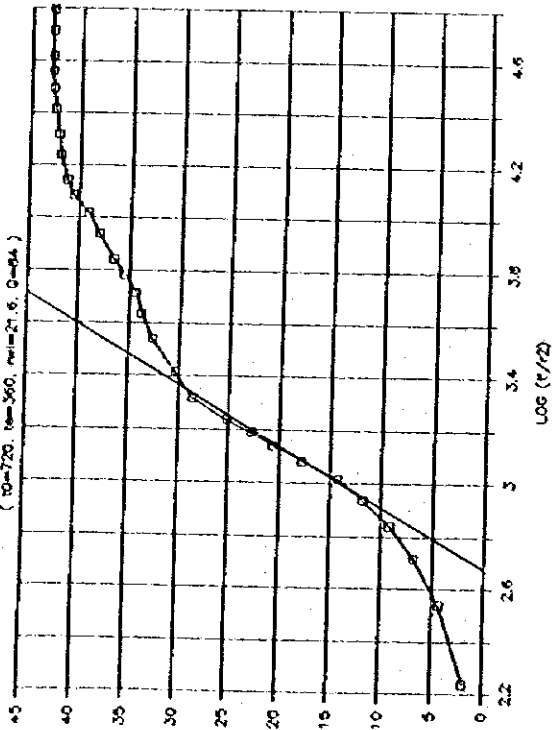


C5015



C5017

( $10=720$ ,  $h=360$ ,  $n=21.6$ ,  $Q=0.84$ )

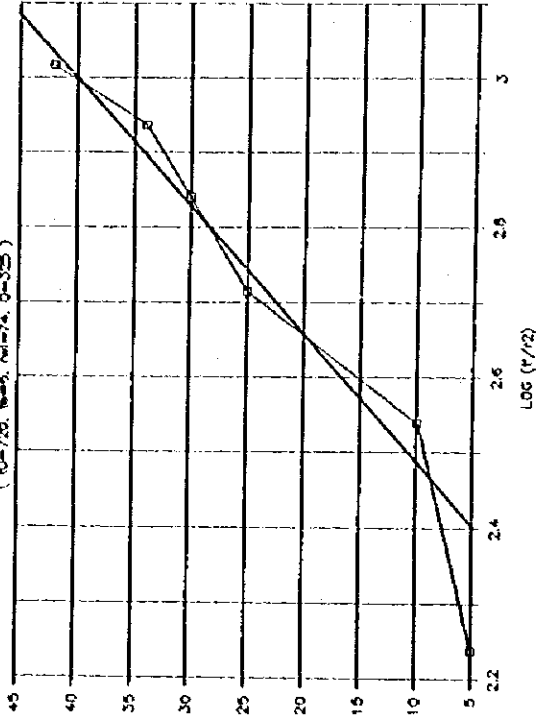


2

1-4-82

C5026

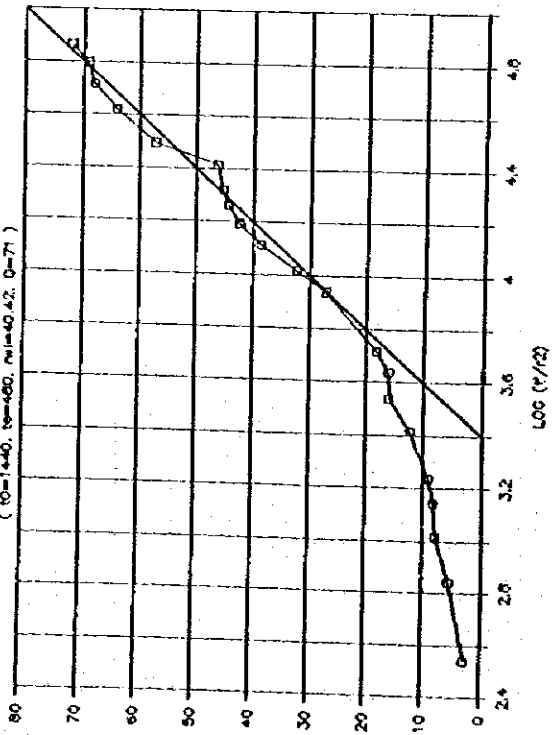
( $10=720$ ,  $h=360$ ,  $n=21.6$ ,  $Q=3.05$ )



2

C5019

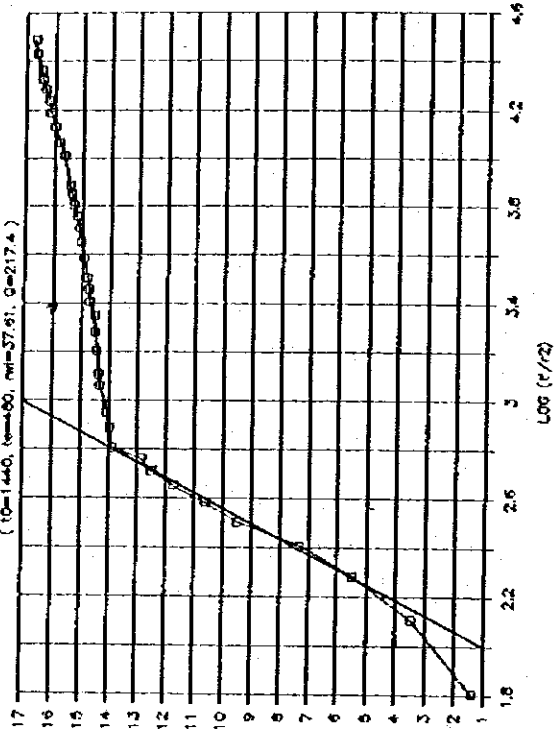
( $10=1440$ ,  $h=720$ ,  $n=40.42$ ,  $Q=71$ )



2

C5027

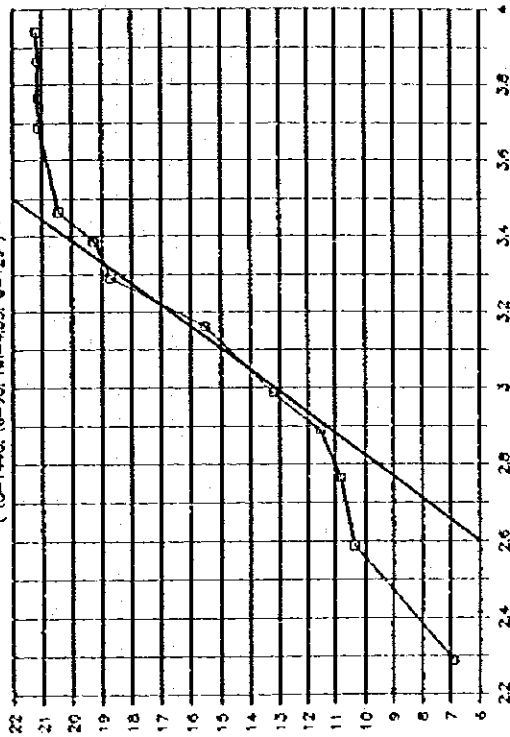
( $10=1440$ ,  $h=720$ ,  $n=40.42$ ,  $Q=217.4$ )



2

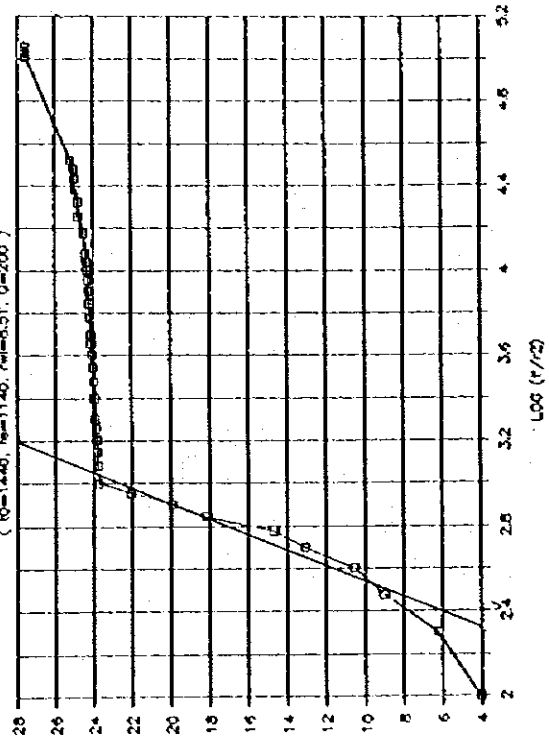
C5031

( $t_0=1440$ ,  $t_0=90$ ,  $n_1=4.25$ ,  $Q=129$ )



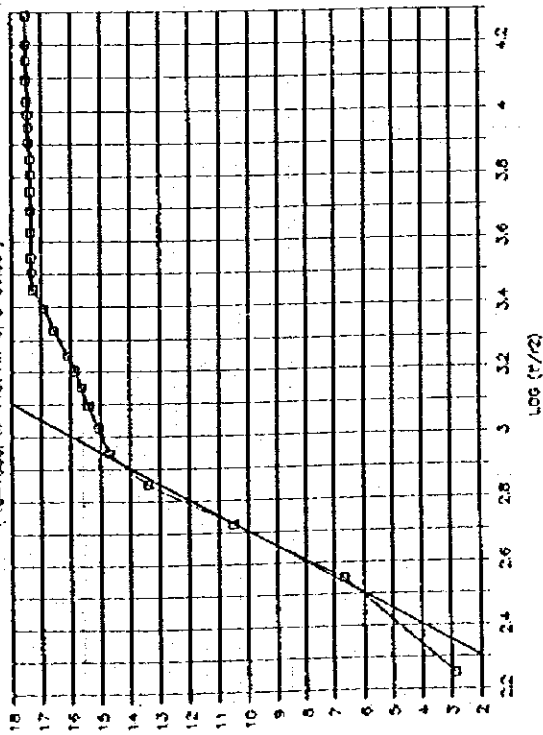
C5041

( $t_0=1440$ ,  $t_0=1440$ ,  $n_1=5.51$ ,  $Q=200$ )



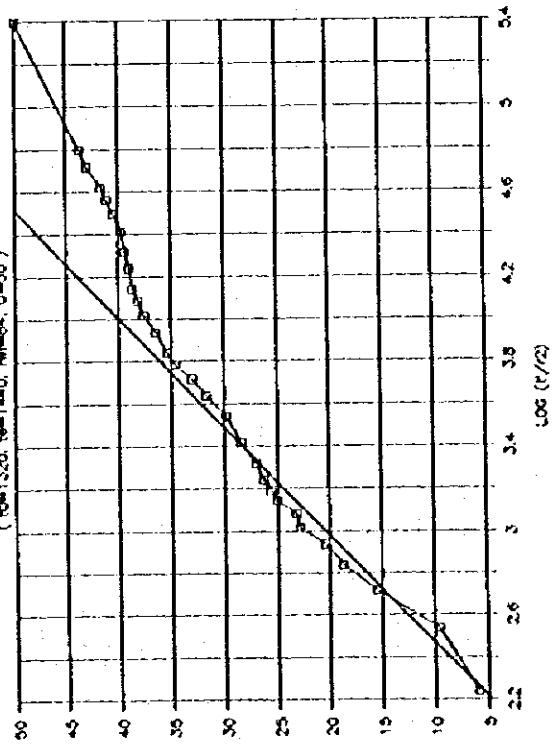
C5028

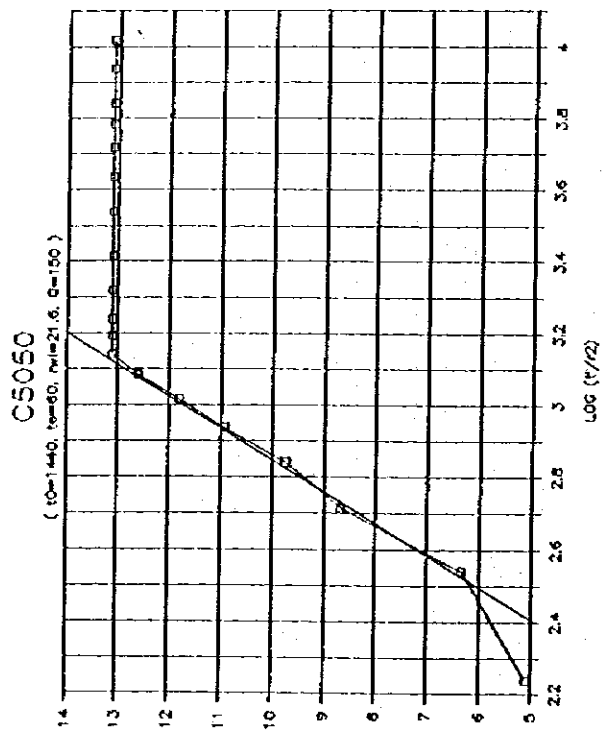
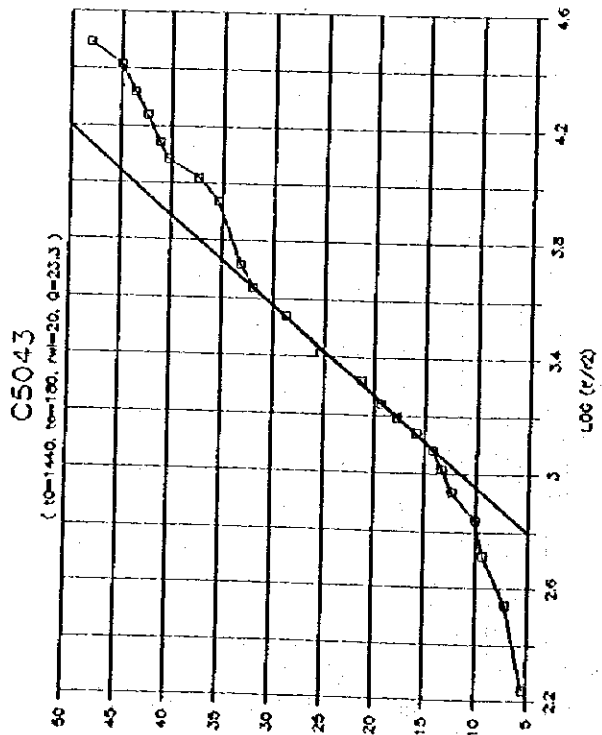
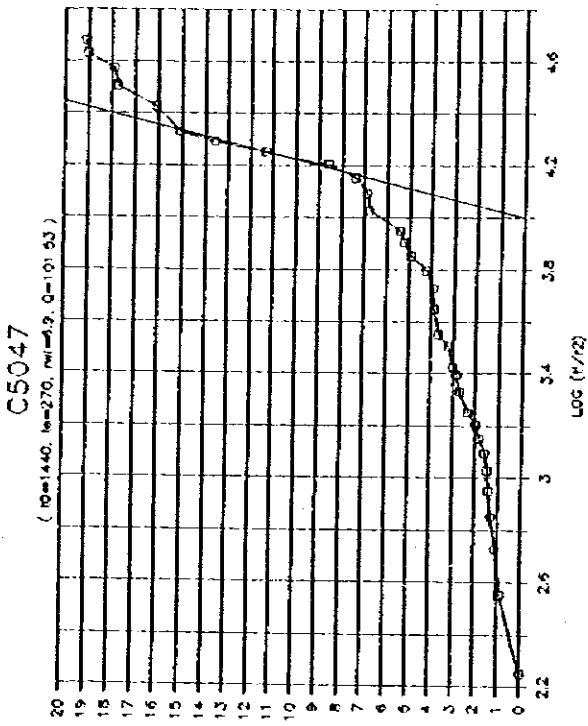
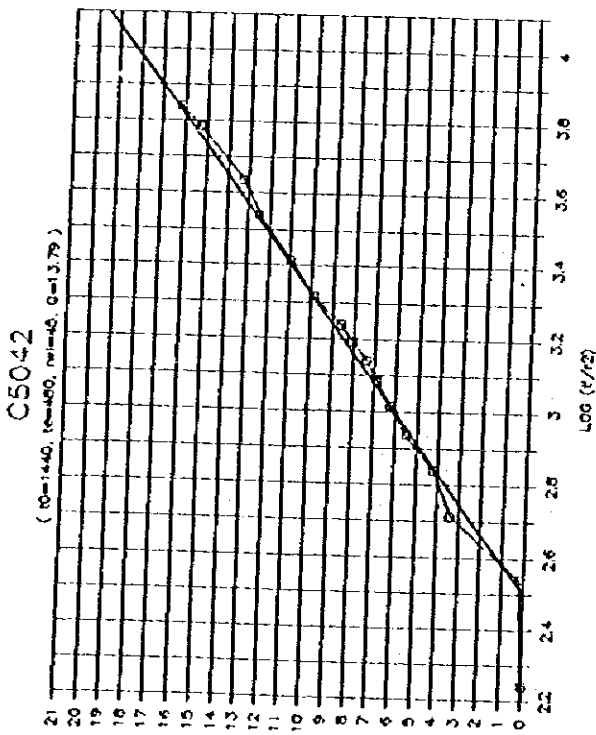
( $t_0=1500$ ,  $t_0=110$ ,  $n_1=6$ ,  $Q=59.05$ )



C5029

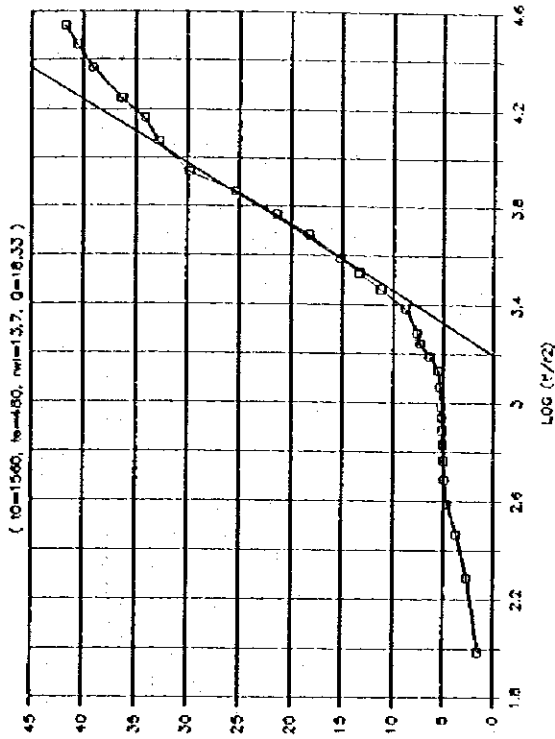
( $t_0=1320$ ,  $t_0=1440$ ,  $n_1=6.4$ ,  $Q=50$ )



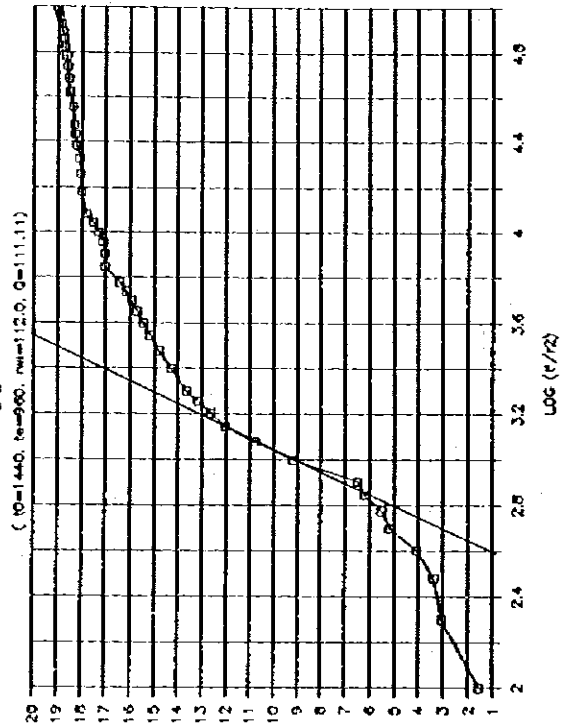




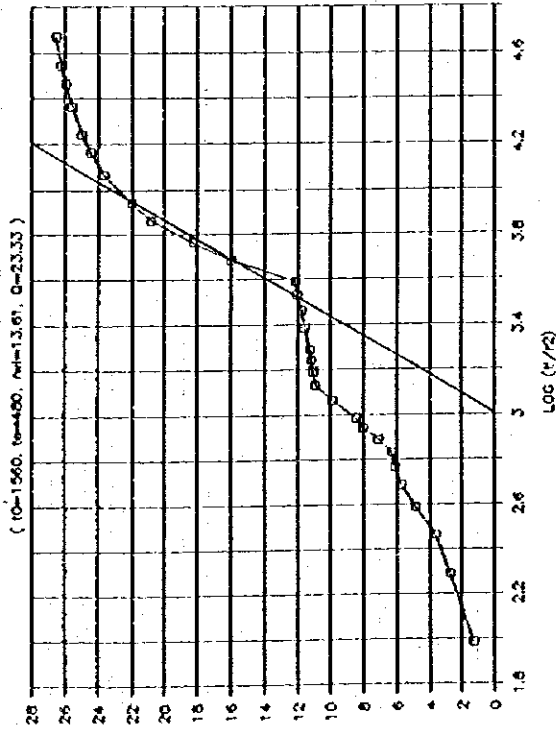
C5104



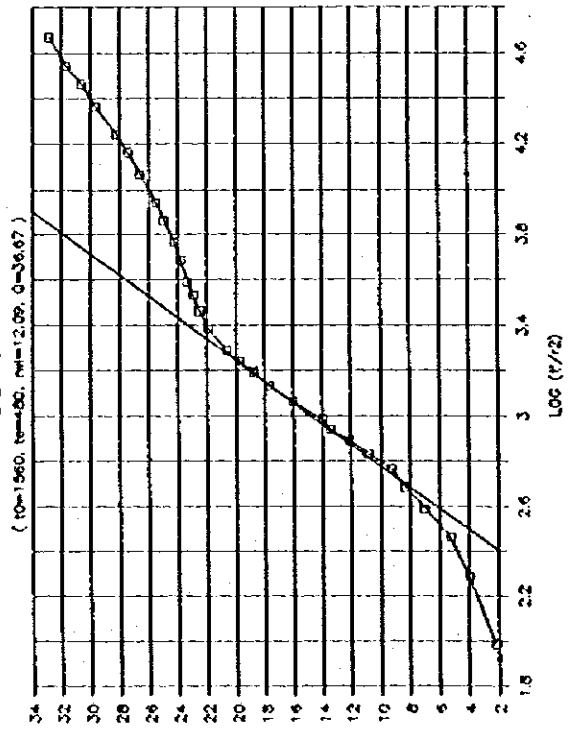
C5114

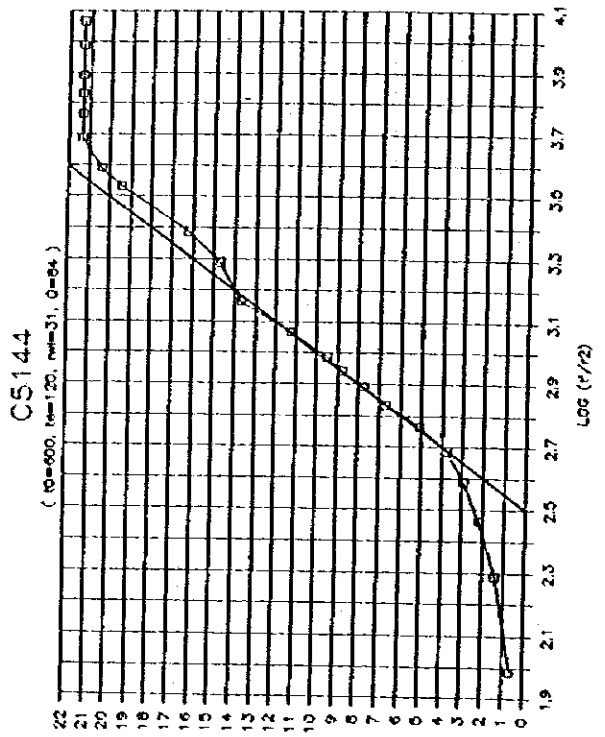
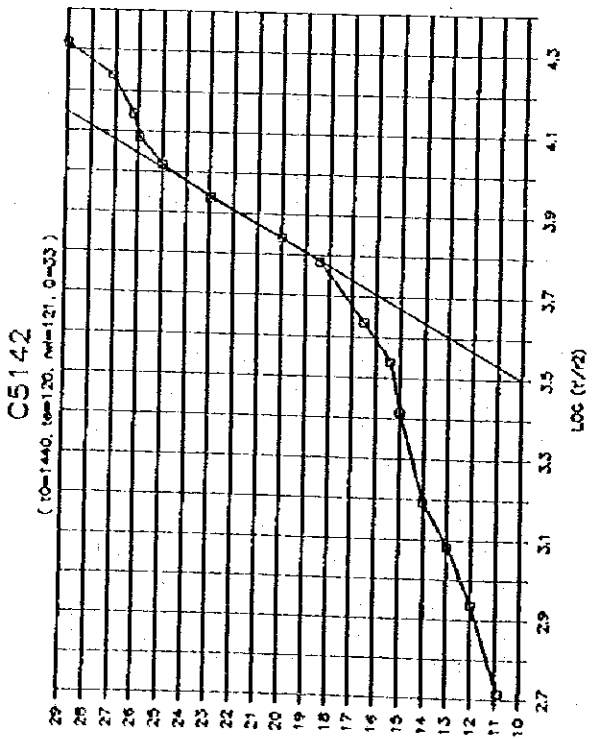
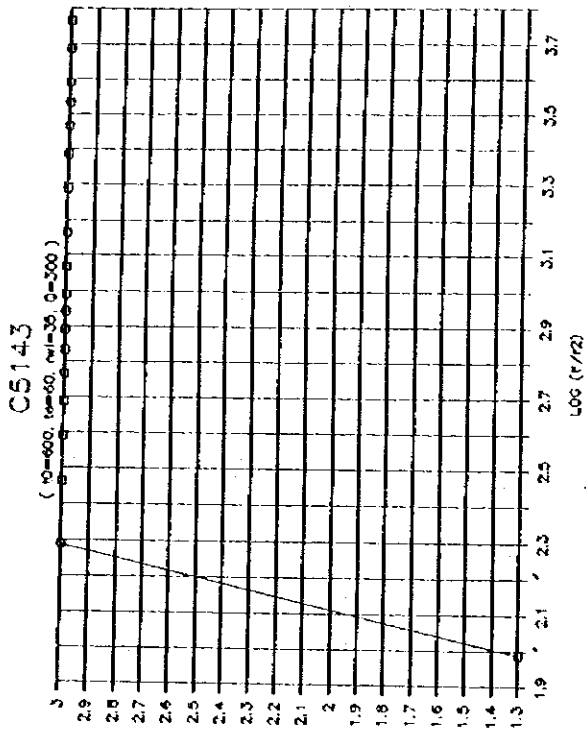
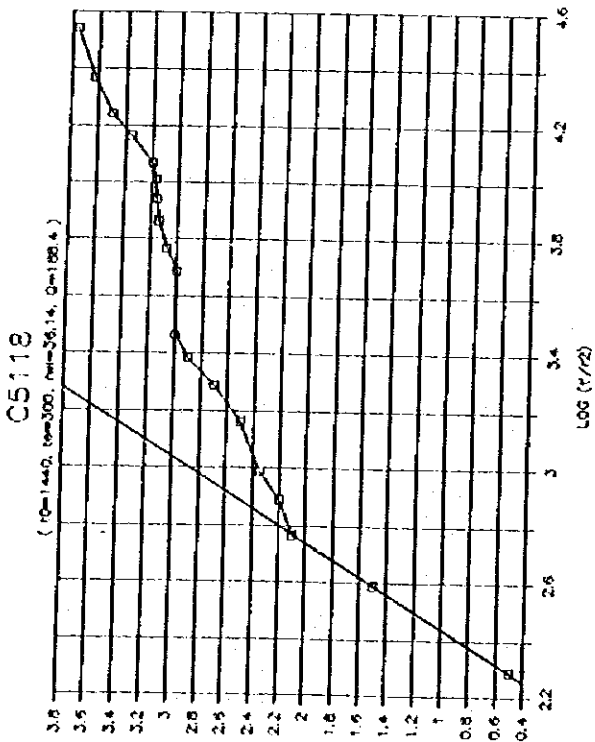


C5100



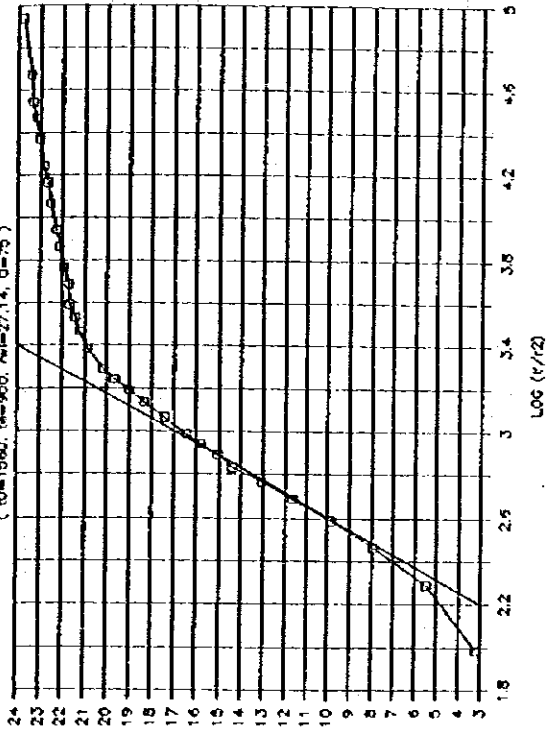
C5101





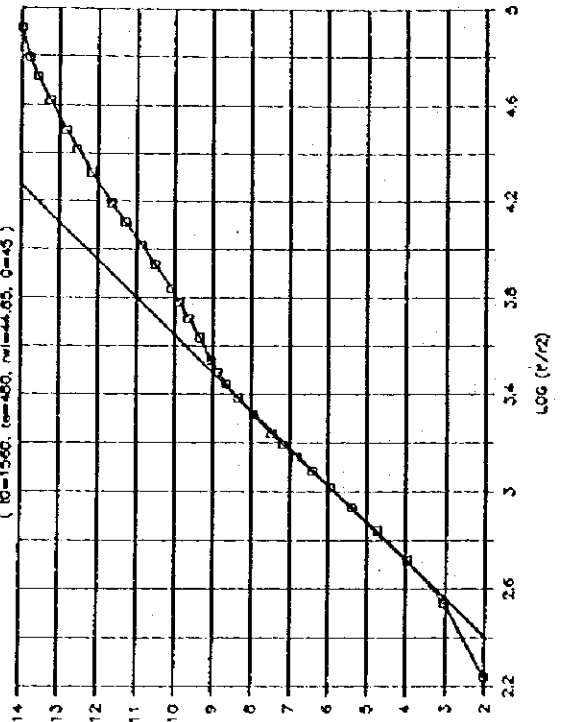
C5167

(  $10=1560$ ,  $N=900$ ,  $n=27.14$ ,  $Q=75$  )



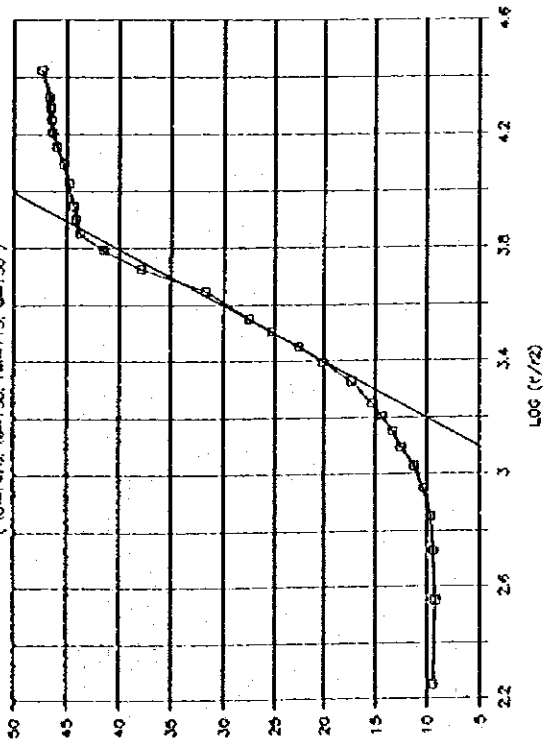
C5168

(  $10=1560$ ,  $N=400$ ,  $n=4.80$ ,  $n_1=44.65$ ,  $Q=45$  )



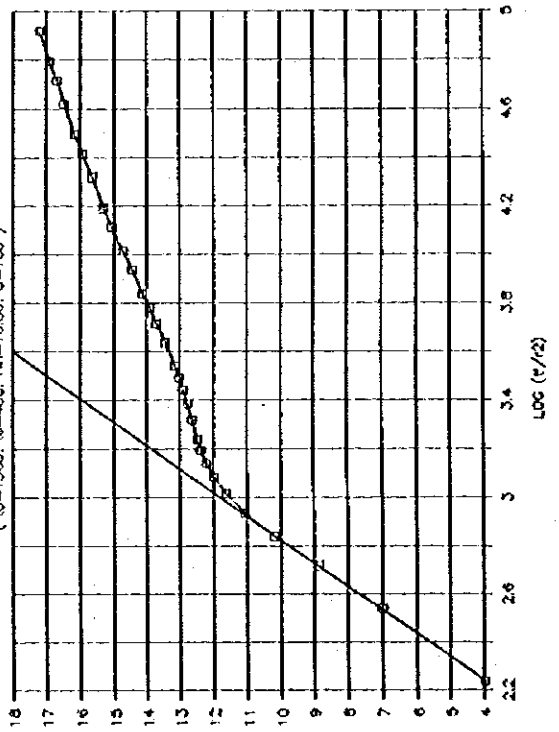
C5161

(  $10=1470$ ,  $N=150$ ,  $n=115$ ,  $Q=190$  )

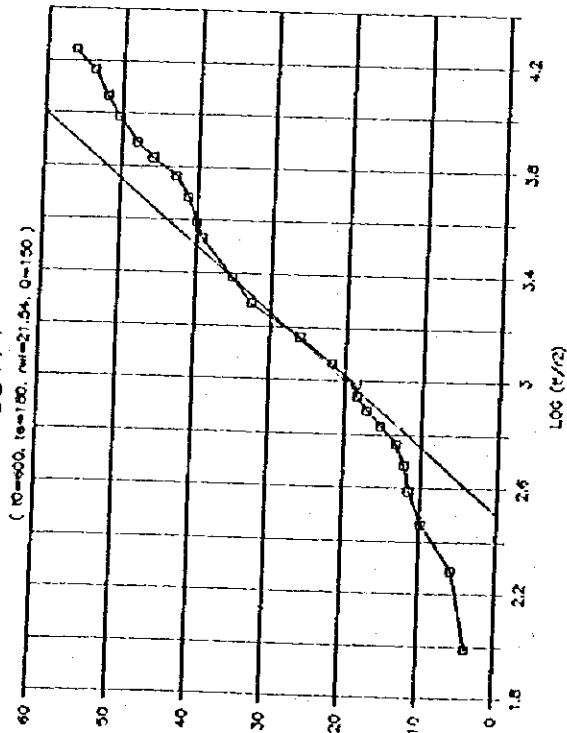


C5166

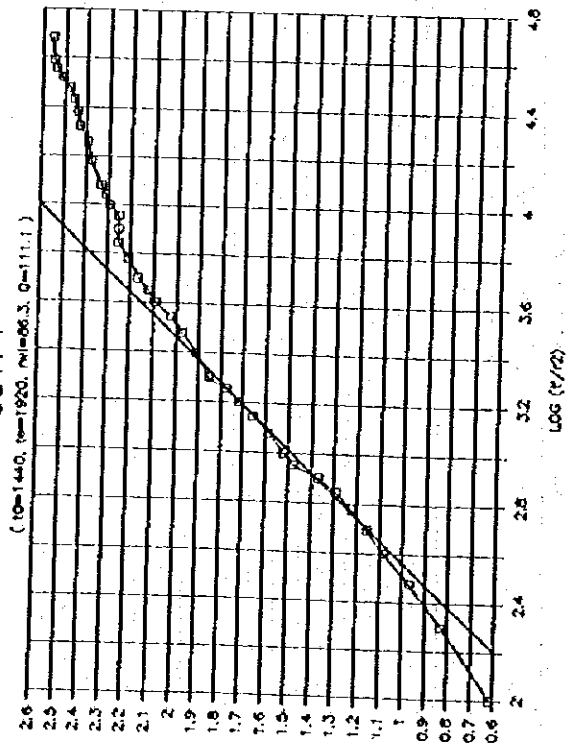
(  $10=1560$ ,  $N=400$ ,  $n=16.86$ ,  $Q=100$  )



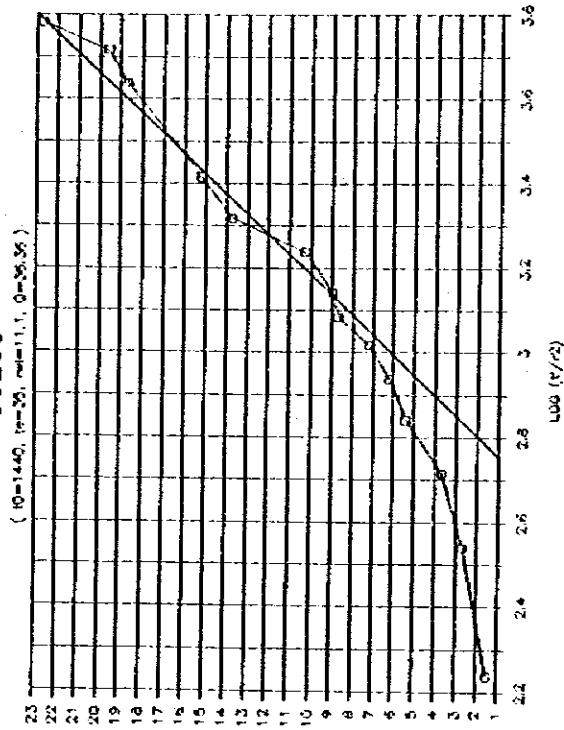
C5171



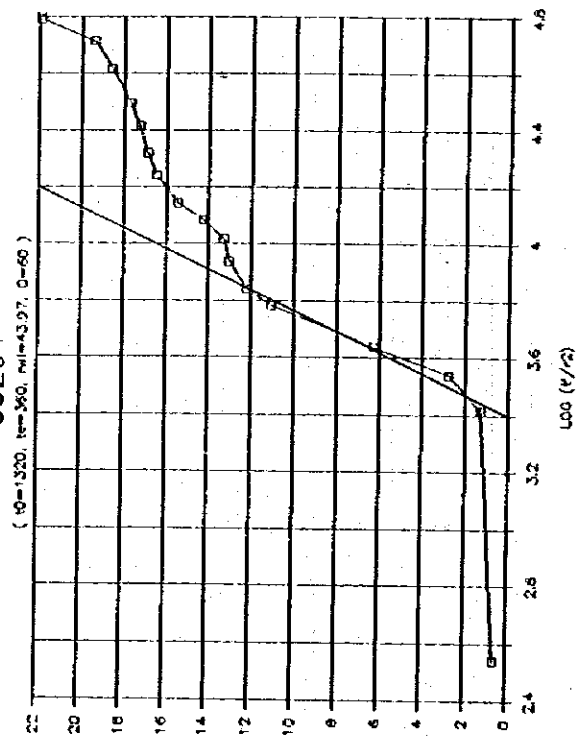
C5174



C5203

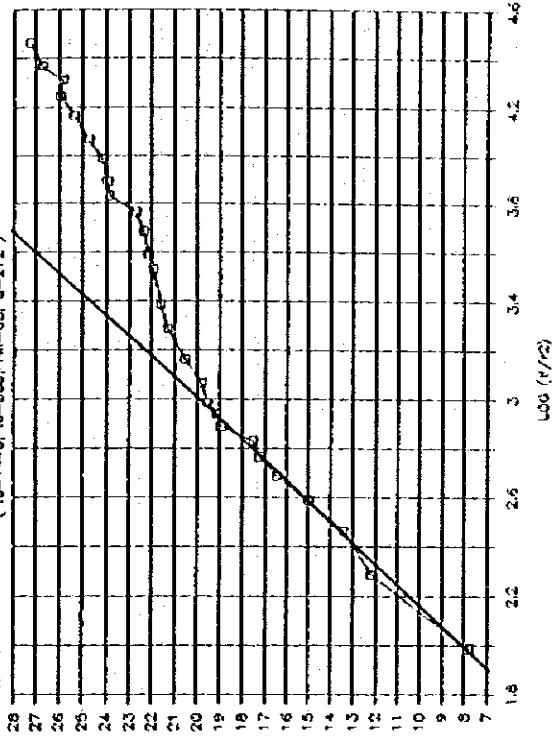


C5204



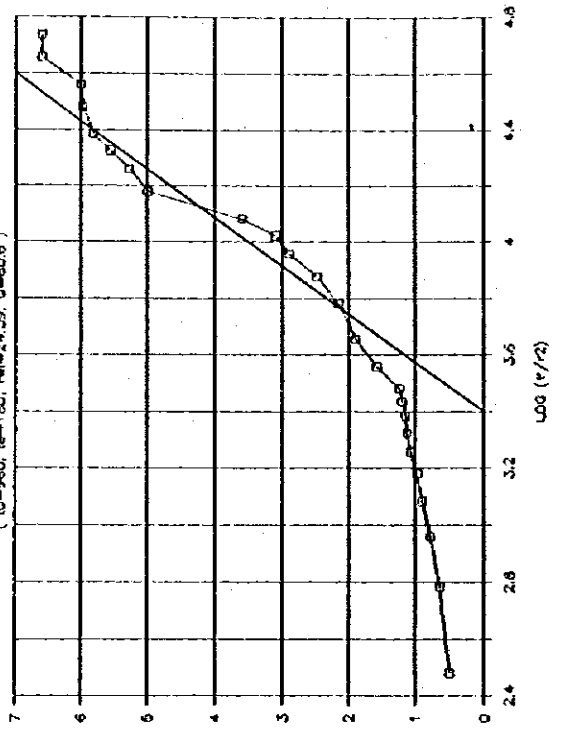
C5209

( $10=1.40$ ,  $10=300$ ,  $10=63$ ,  $Q=272$ )



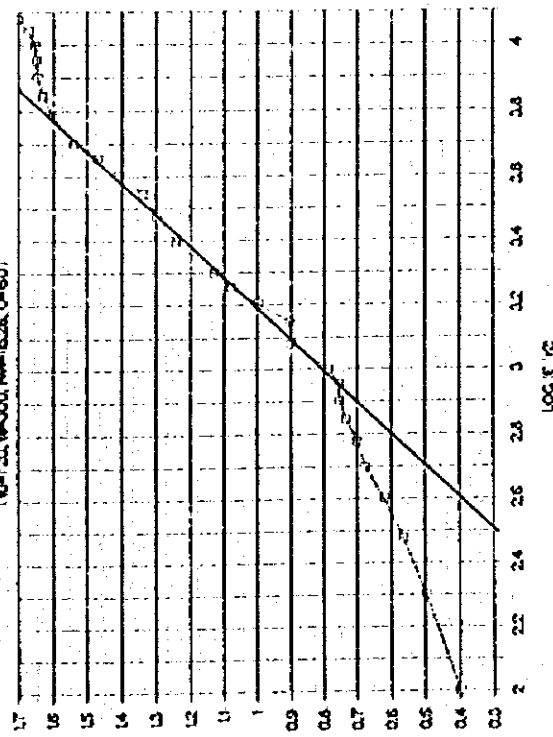
C5217

( $10=960$ ,  $10=180$ ,  $10=24.29$ ,  $Q=60.6$ )



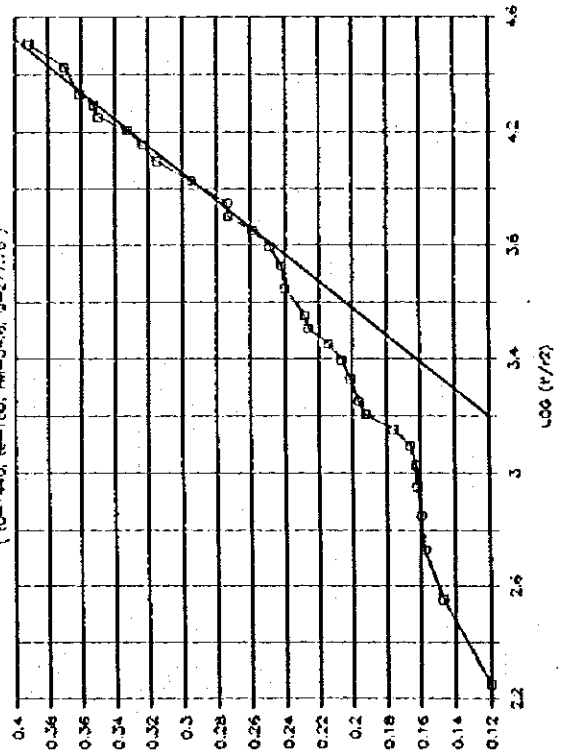
C5205

( $10=750$ ,  $10=300$ ,  $10=1500$ ,  $Q=60$ )

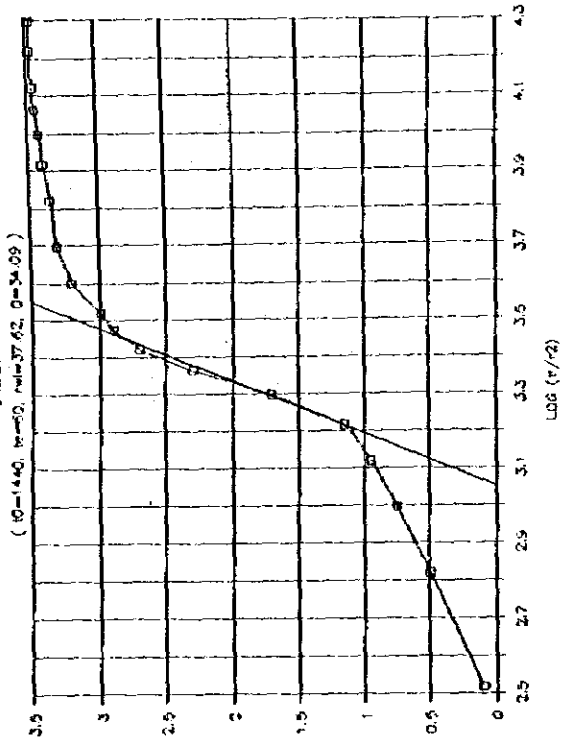


C5206

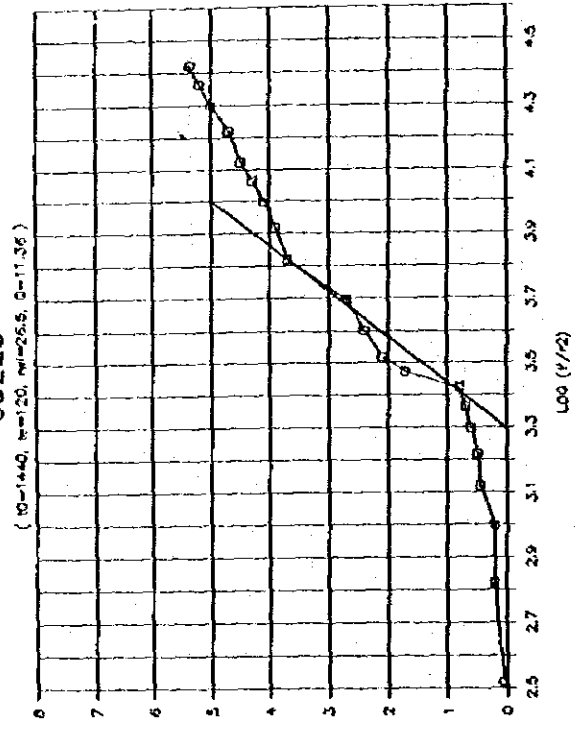
( $10=1.40$ ,  $10=100$ ,  $10=3.45$ ,  $Q=277.76$ )



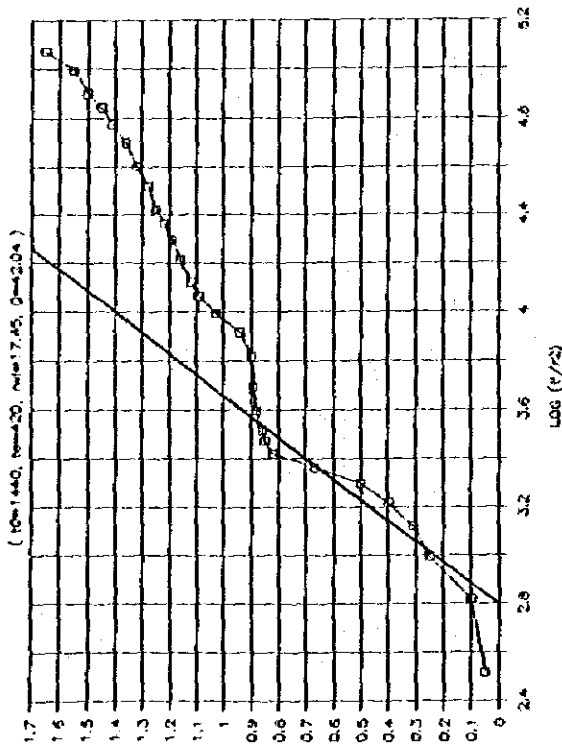
C5224



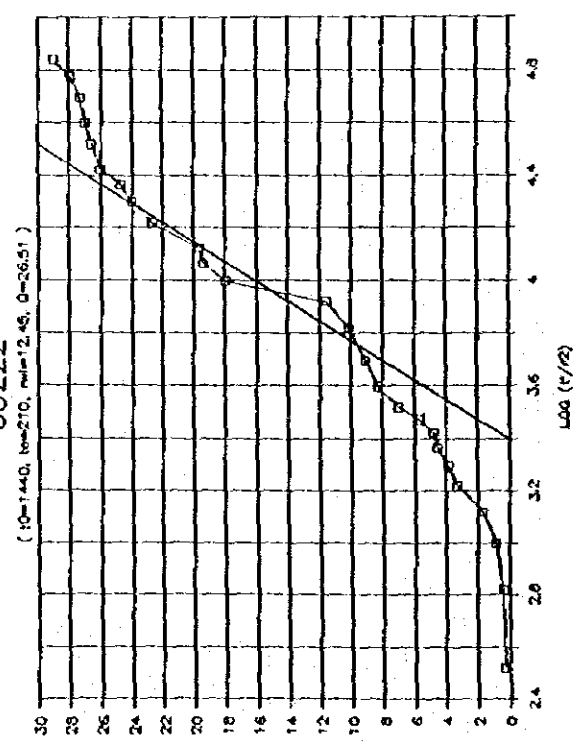
C5225



C5221

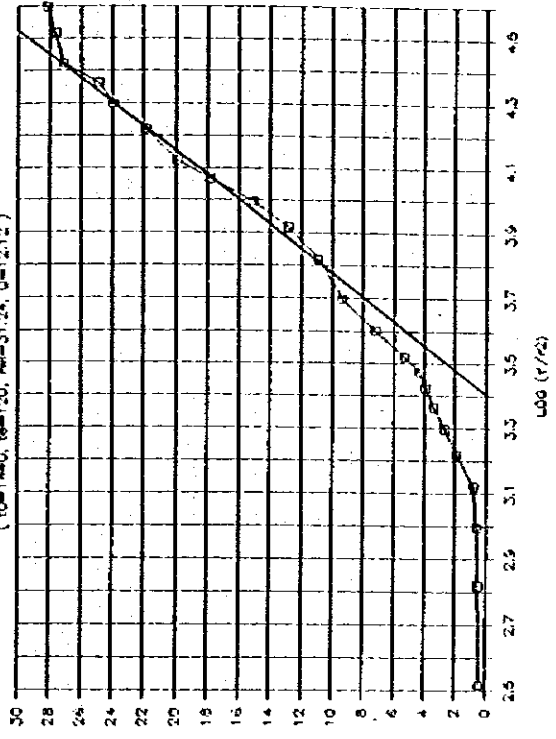


C5222



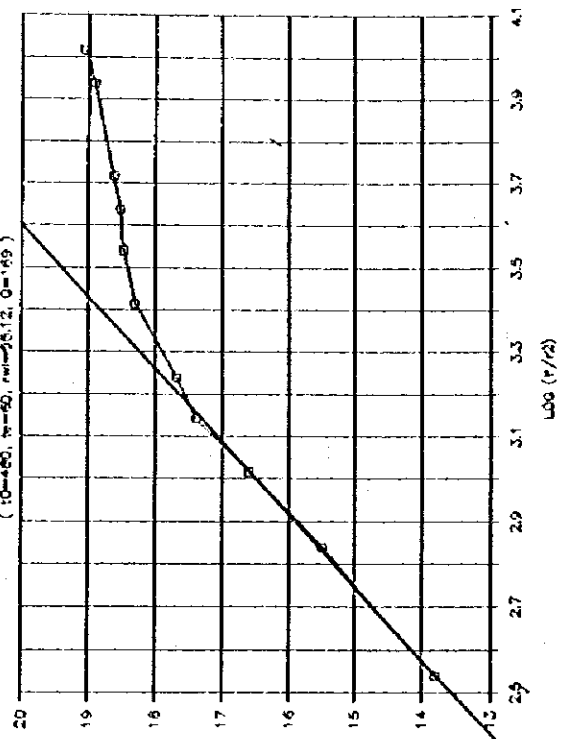
C5230

(10=1440, b=120, m=31.24, Q=12.12)



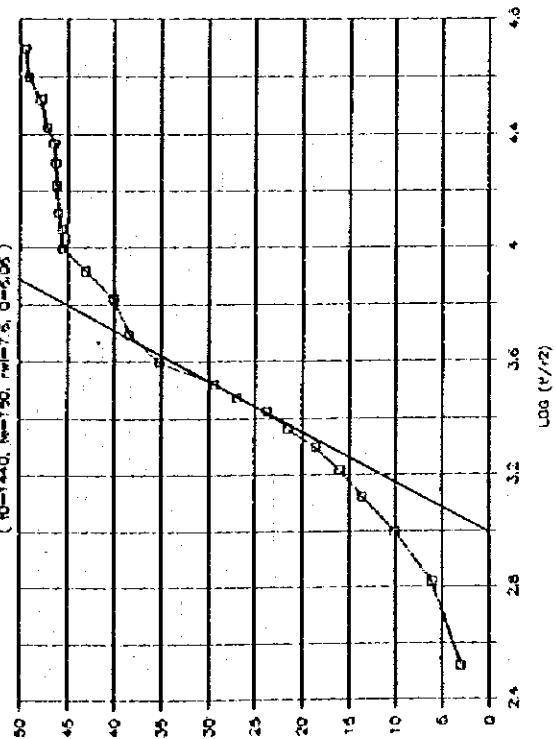
C5232

(10=480, b=90, m=25.12, Q=1.69)



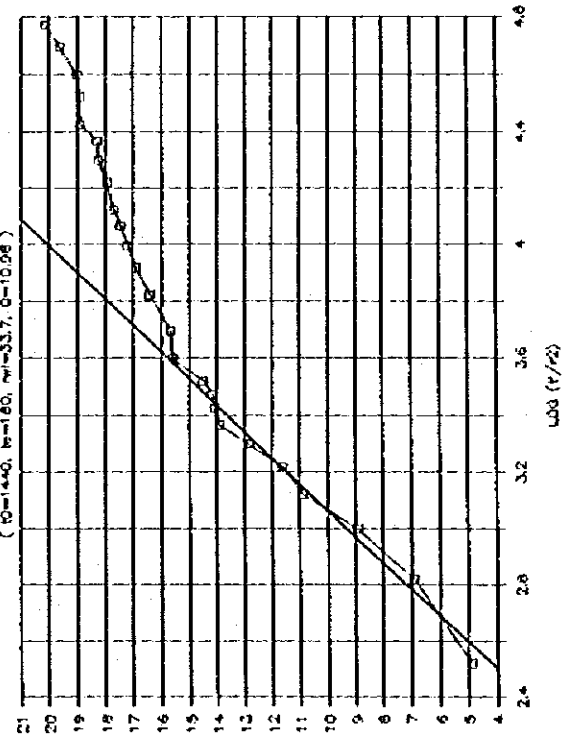
C5226

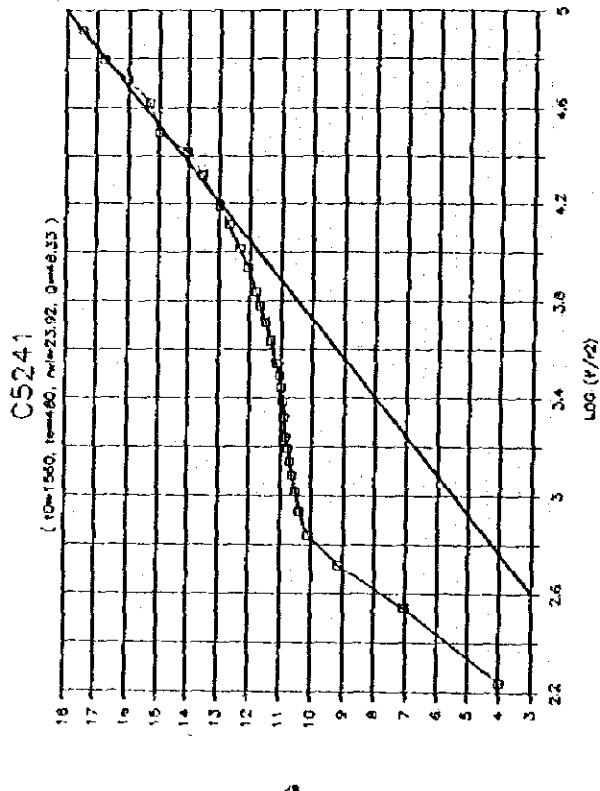
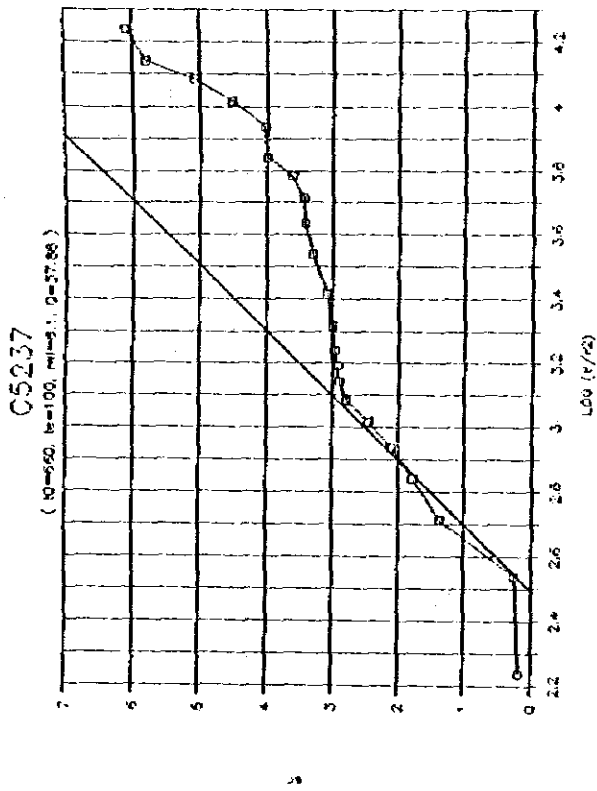
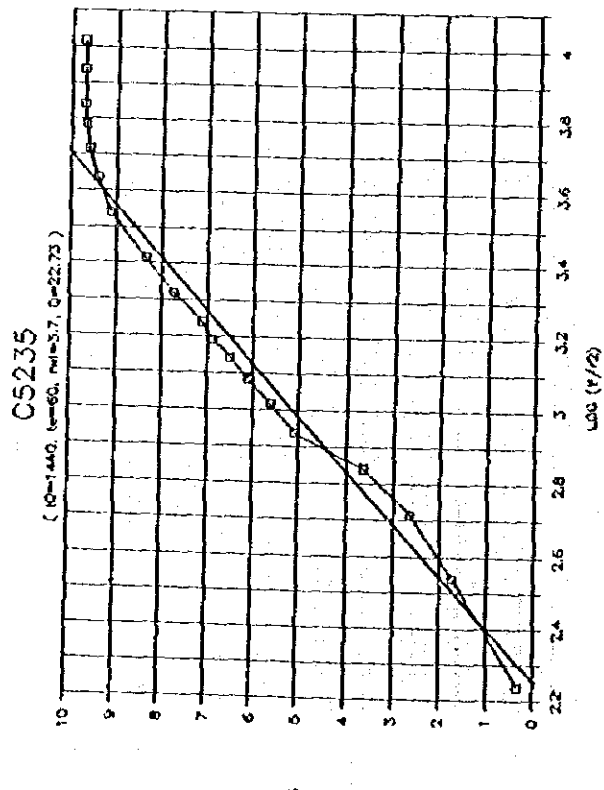
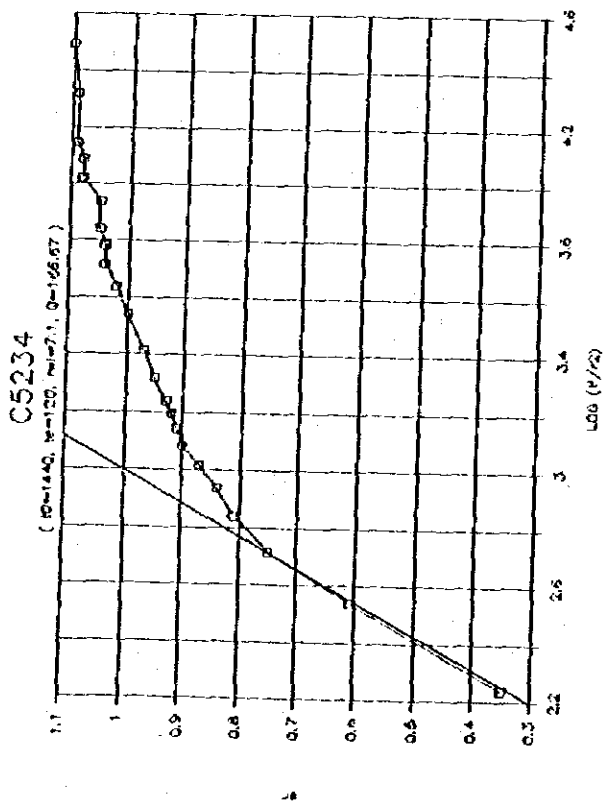
(10=1440, b=120, m=7.5, Q=5.06)



C5227

(10=1440, b=180, m=33.7, Q=10.06)

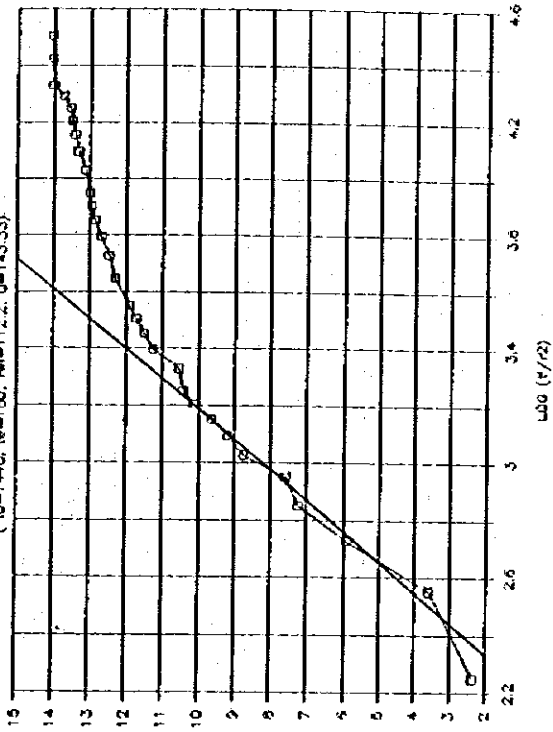






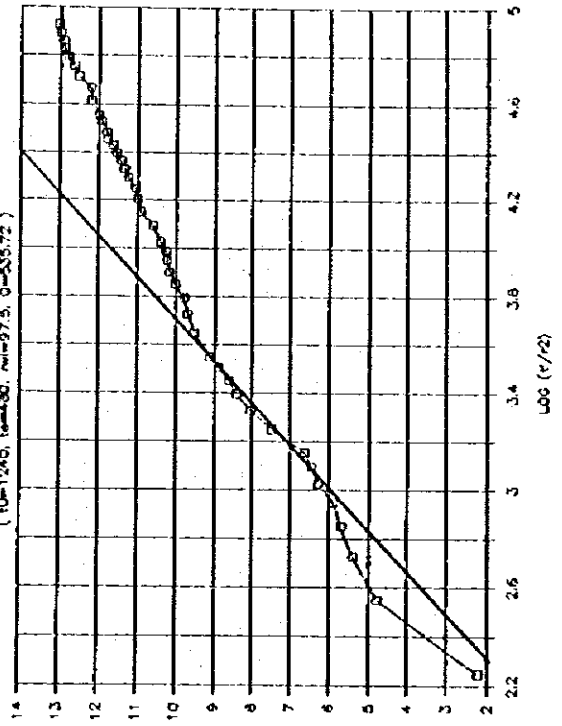
C5257

(10=1440, N=100, n=12.2, Q=143.33)



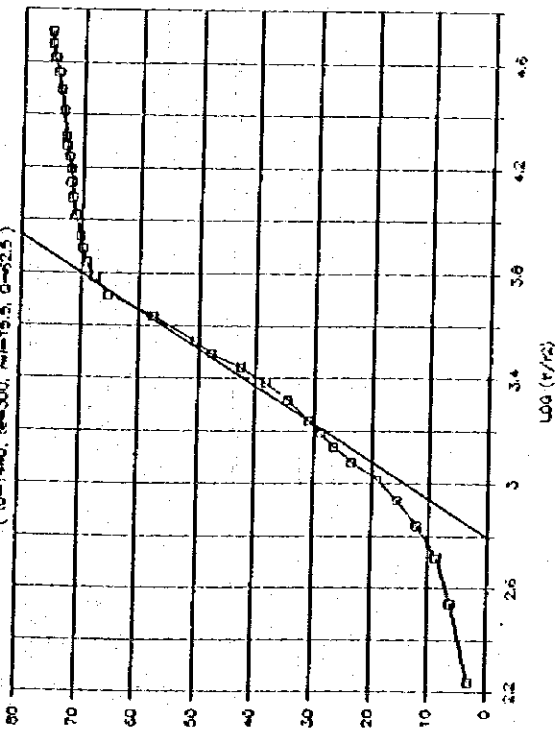
C5263

(10=1240, N=60, n=97.5, Q=355.72)



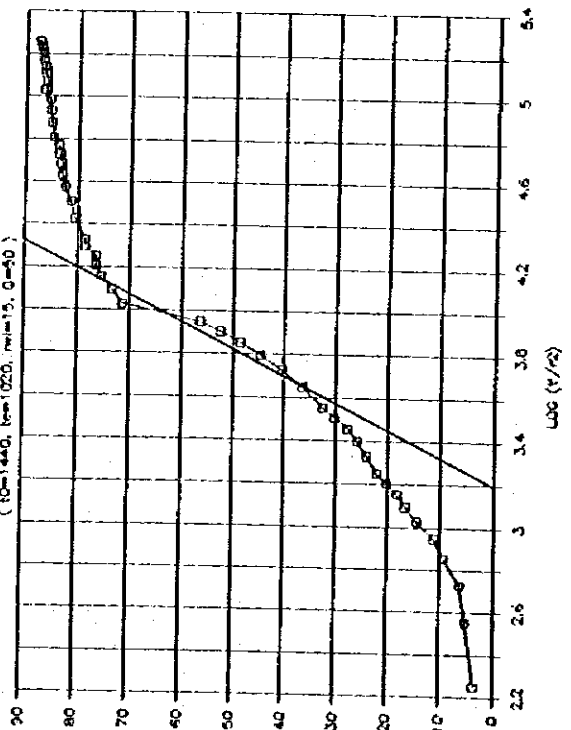
C5243

(10=1440, N=300, n=79.5, Q=92.5)

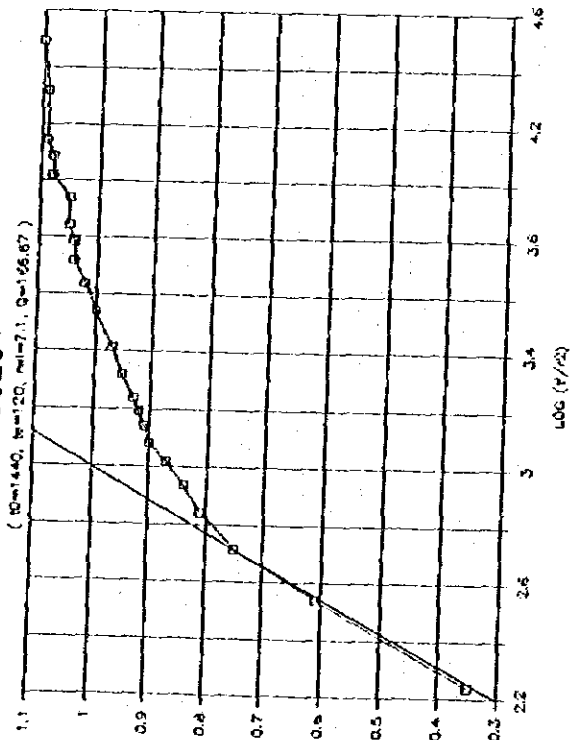


C5255

(10=1440, N=1020, n=15, Q=9.0)

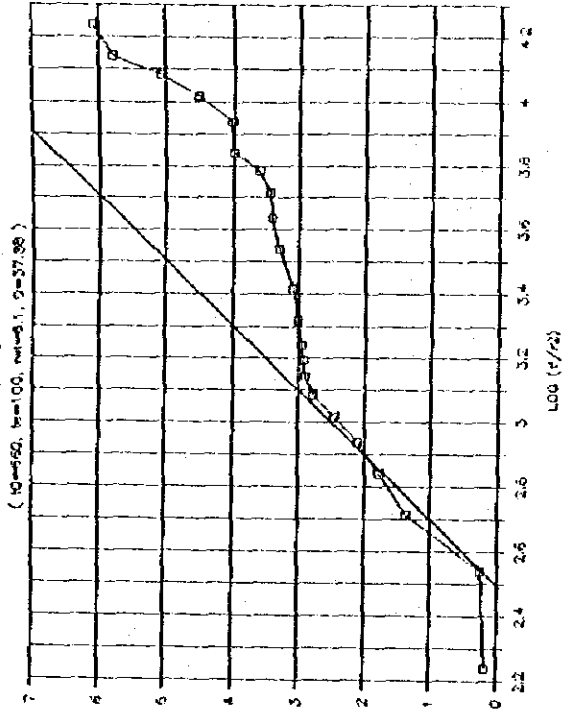


C5234



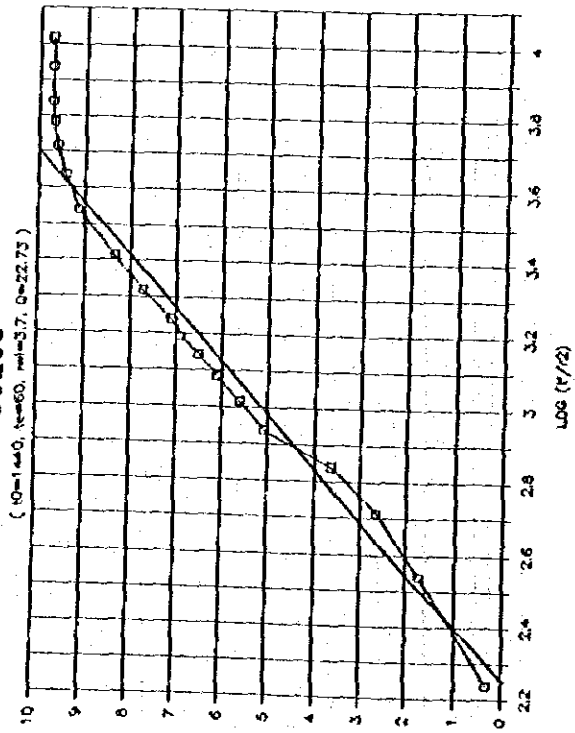
2

C5237



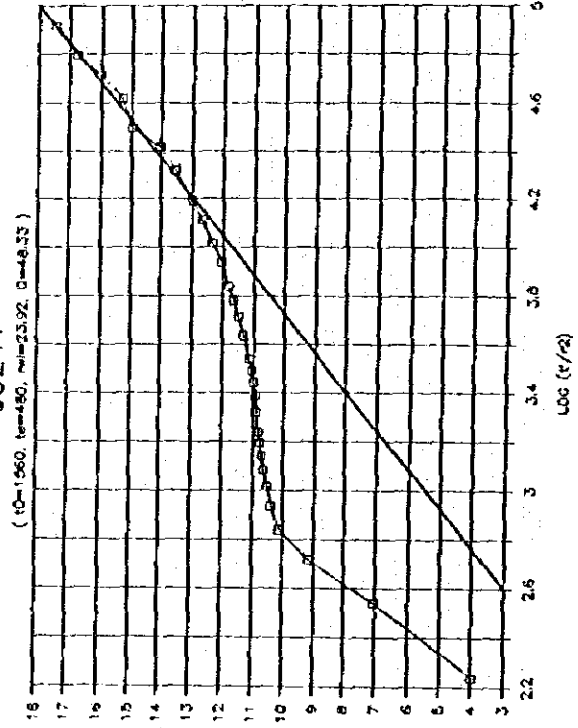
3

C5235



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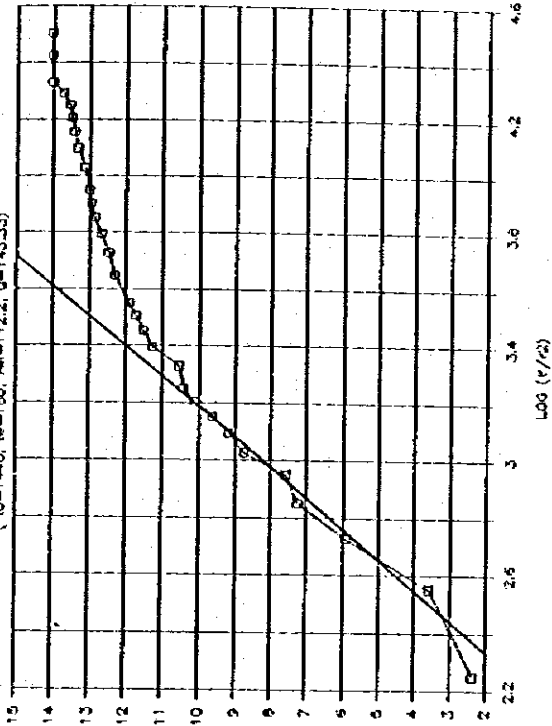
C5241



5

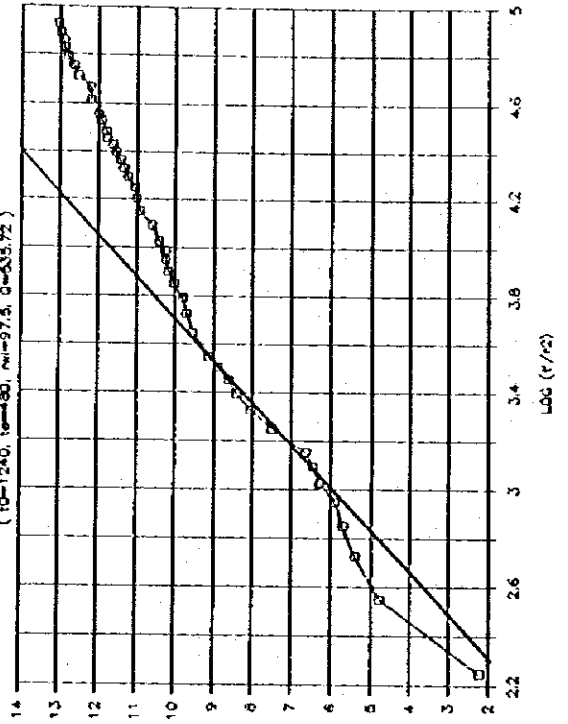
C5257

( $t_0=1.440$ ,  $m=1.00$ ,  $n=12.2$ ,  $Q=143.33$ )



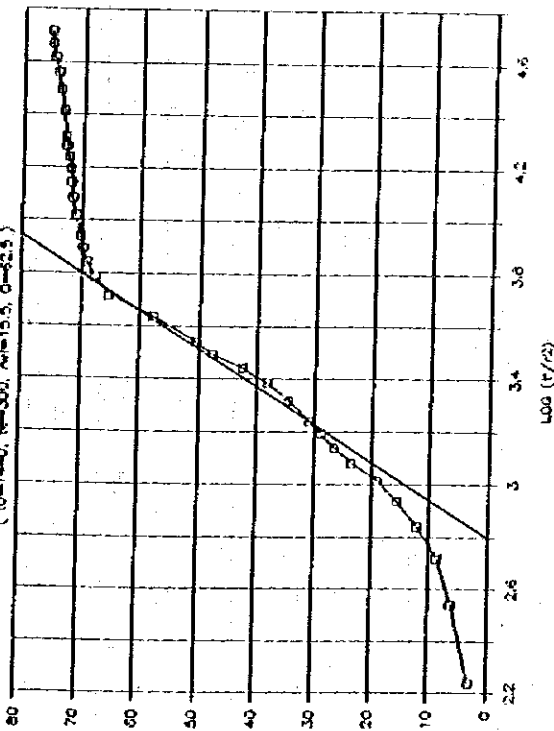
C5263

( $t_0=1.240$ ,  $m=0.80$ ,  $n=97.5$ ,  $Q=335.72$ )



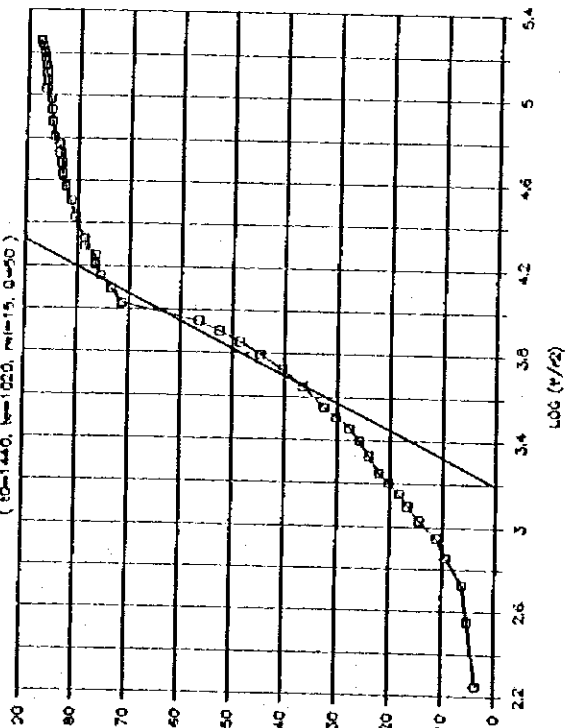
C5243

( $t_0=1.440$ ,  $m=3.00$ ,  $n=13.5$ ,  $Q=22.5$ )



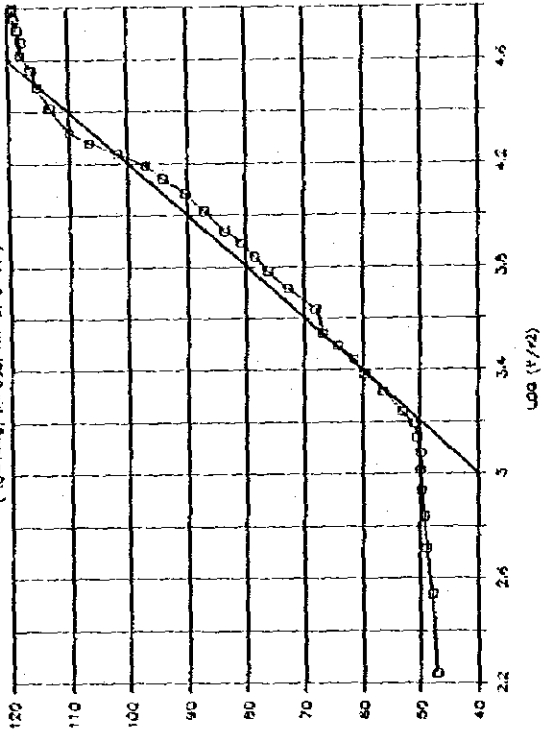
C5255

( $t_0=1.440$ ,  $m=1.020$ ,  $n=15$ ,  $Q=50$ )



C5272

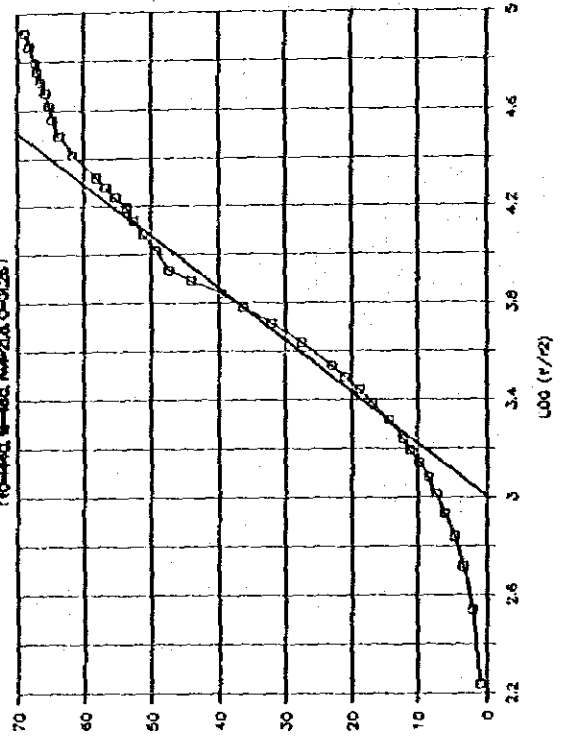
( $10=1.00$ ,  $N=390$ ,  $n=3$ ,  $Q=95$ )



2

C5275

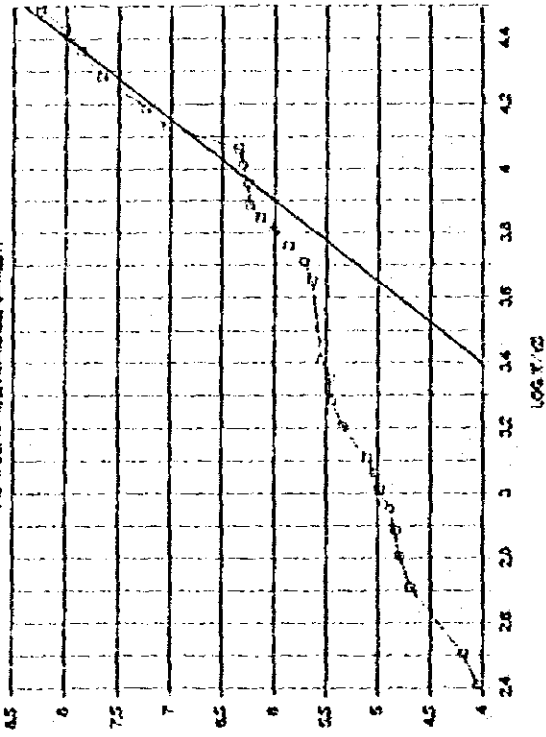
( $10=1.00$ ,  $N=480$ ,  $n=2$ ,  $Q=92.5$ )



2

C5264

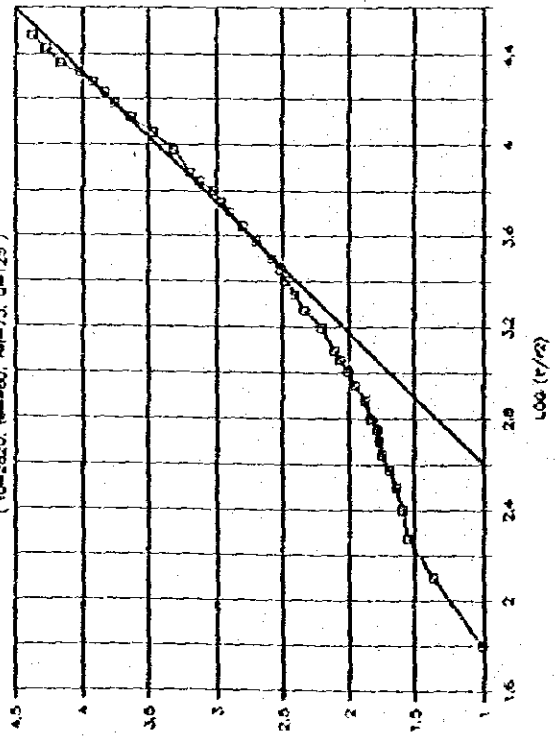
( $10=1.00$ ,  $N=450$ ,  $n=3$ ,  $Q=115.5$ )



2

C5265

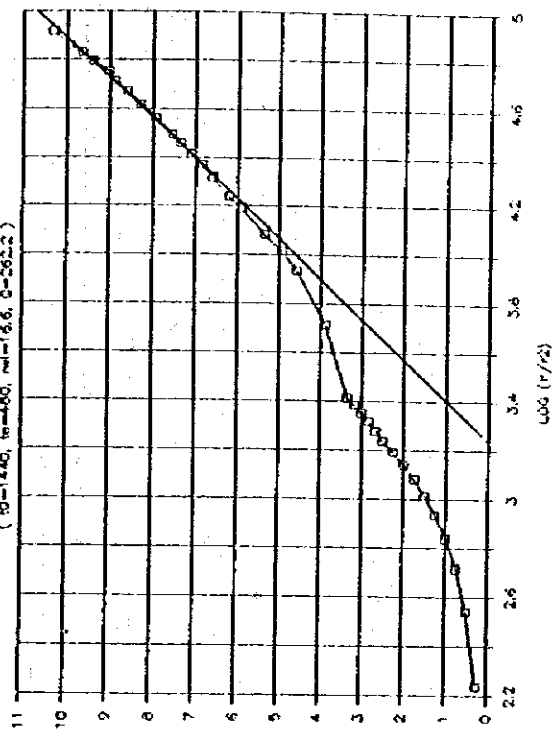
( $10=2.00$ ,  $N=480$ ,  $n=3$ ,  $Q=125$ )



2

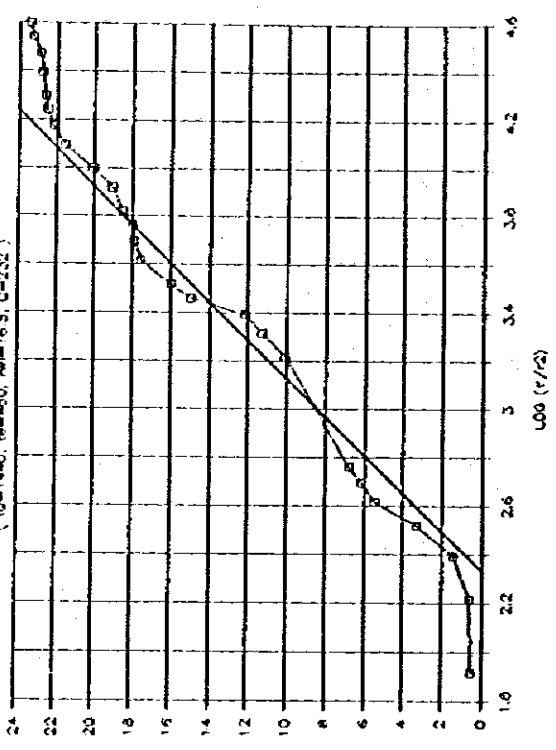
C5324

( $\rho=1.40$ ,  $\eta=400$ ,  $\nu=1.66$ ,  $\phi=262.2$ )



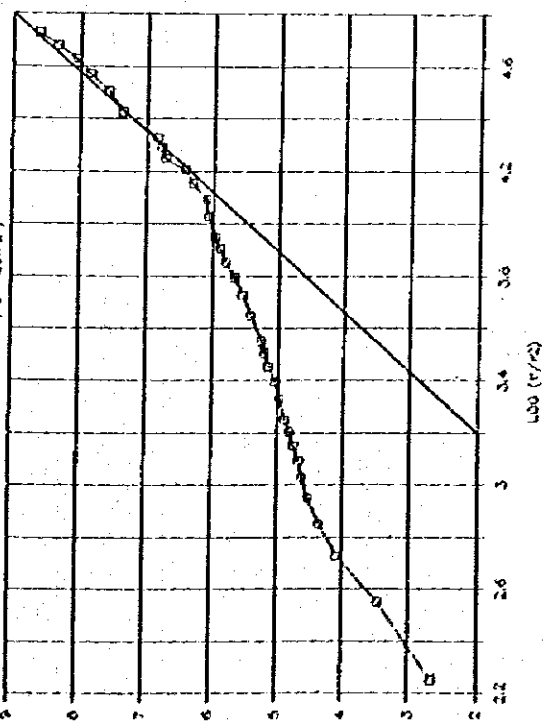
C5325

( $\rho=1.40$ ,  $\eta=400$ ,  $\nu=1.66$ ,  $\phi=232$ )



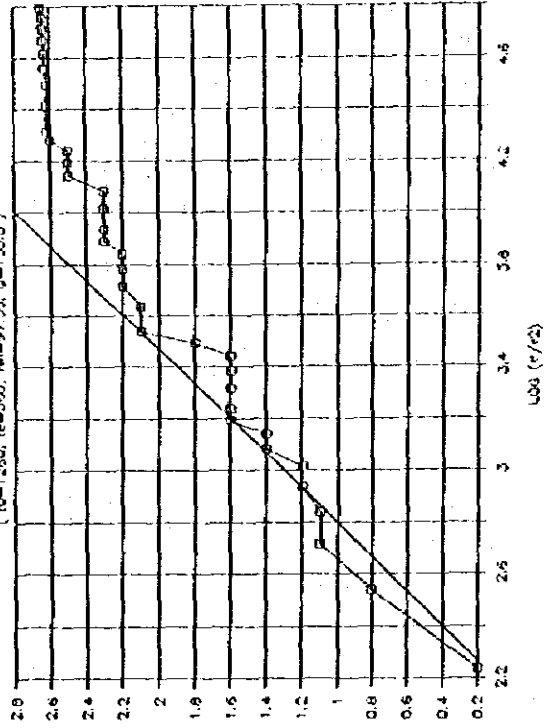
C5276

( $\rho=1.40$ ,  $\eta=300$ ,  $\nu=0.9$ ,  $\phi=123.72$ )



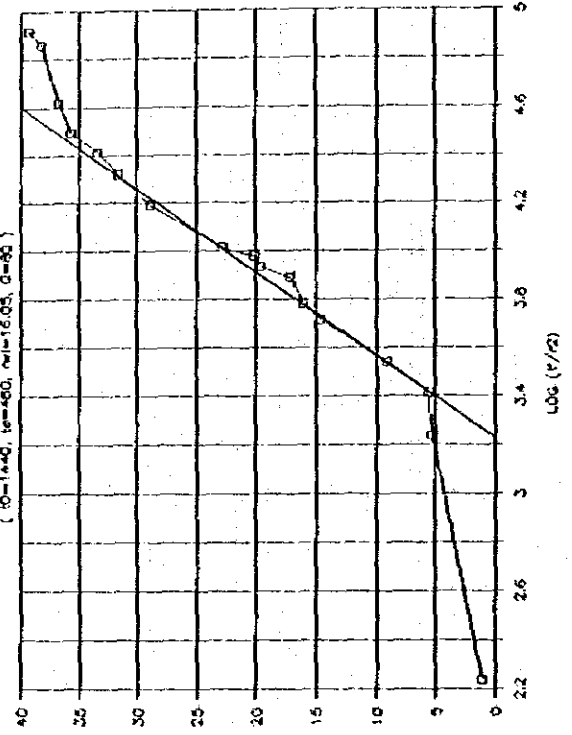
C5343

( $10=1260$ ,  $\tau=360$ ,  $\eta=97.7\%$ ,  $Q=156.3$ )



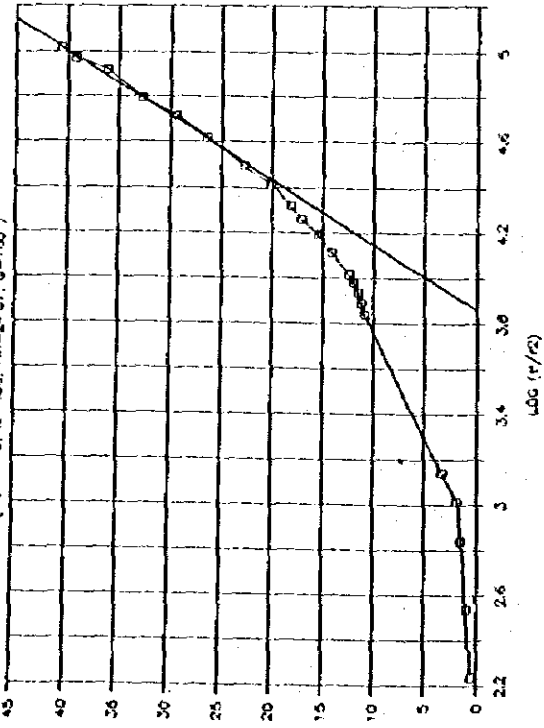
C5344

( $10=1440$ ,  $\tau=480$ ,  $\eta=16.0\%$ ,  $Q=80$ )



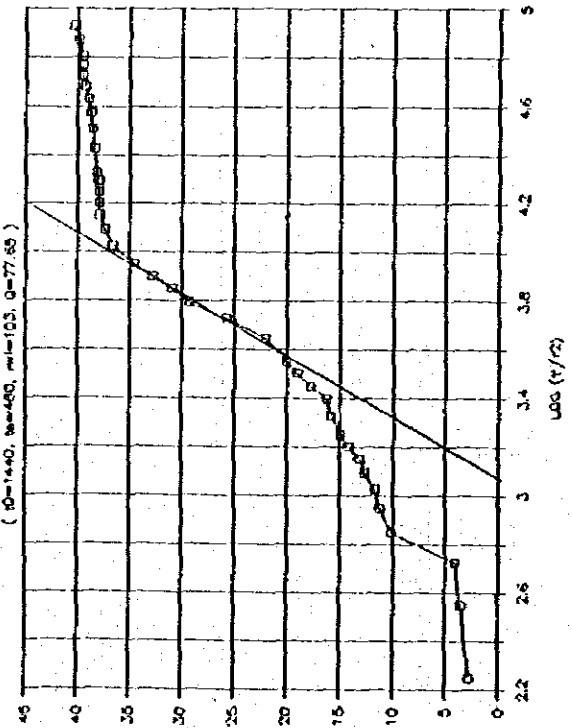
C5326

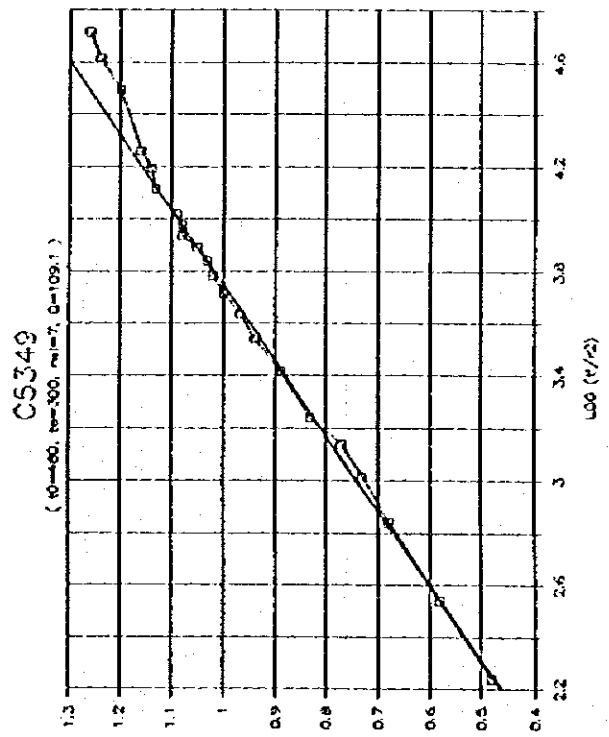
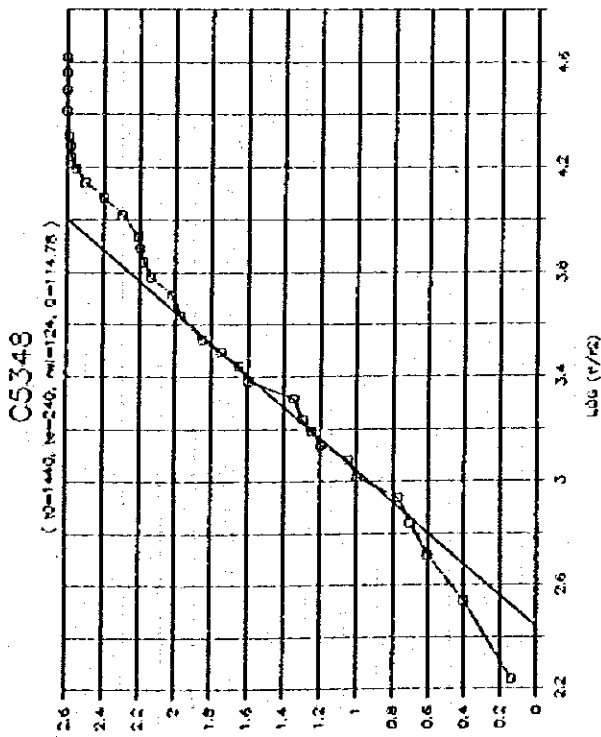
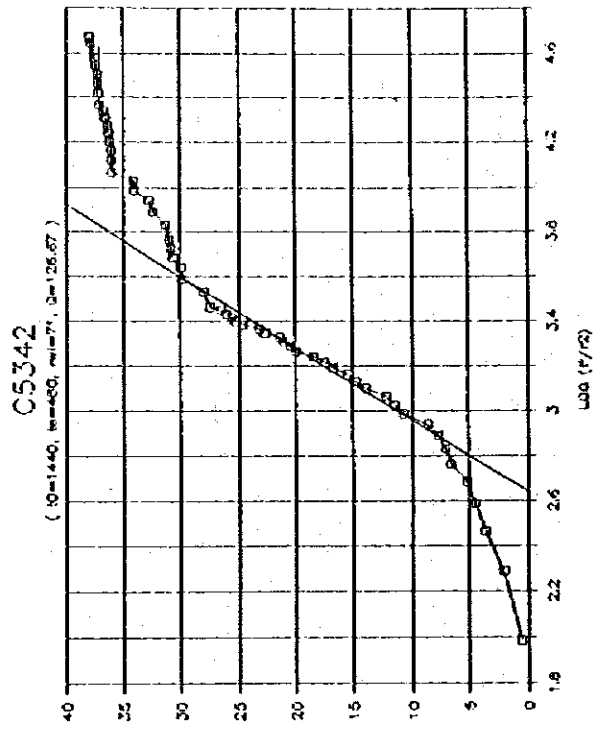
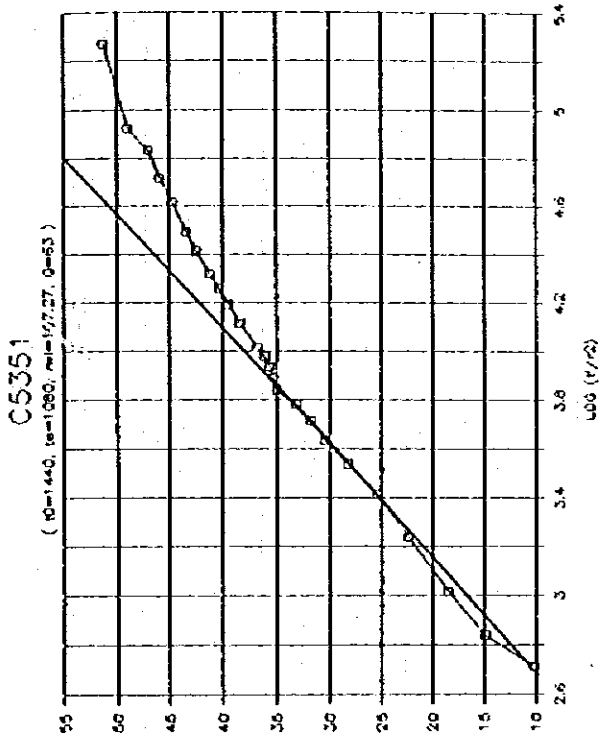
( $10=1440$ ,  $\tau=600$ ,  $\eta=2.07$ ,  $Q=150$ )



C5342

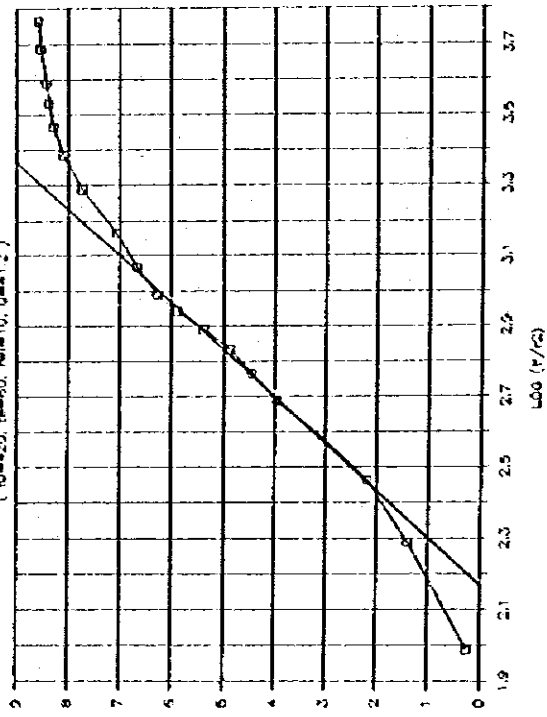
( $10=1440$ ,  $\tau=480$ ,  $\eta=103$ ,  $Q=77.85$ )





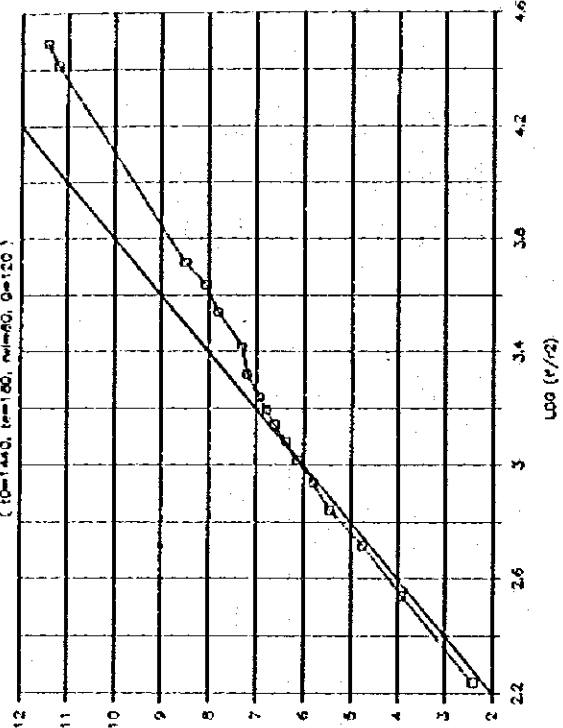
C5357

(10=420,  $t_m=50$ ,  $n=10$ ,  $Q=1.2$ )



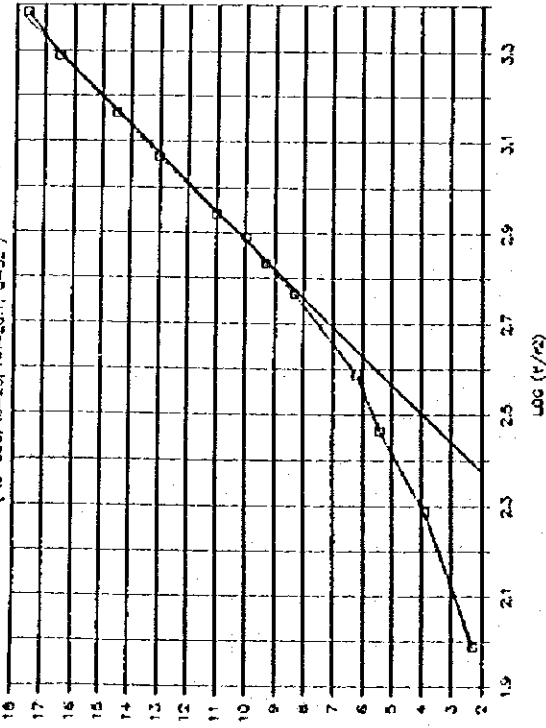
C5365

(10=1440,  $t_m=180$ ,  $n=60$ ,  $Q=120$ )



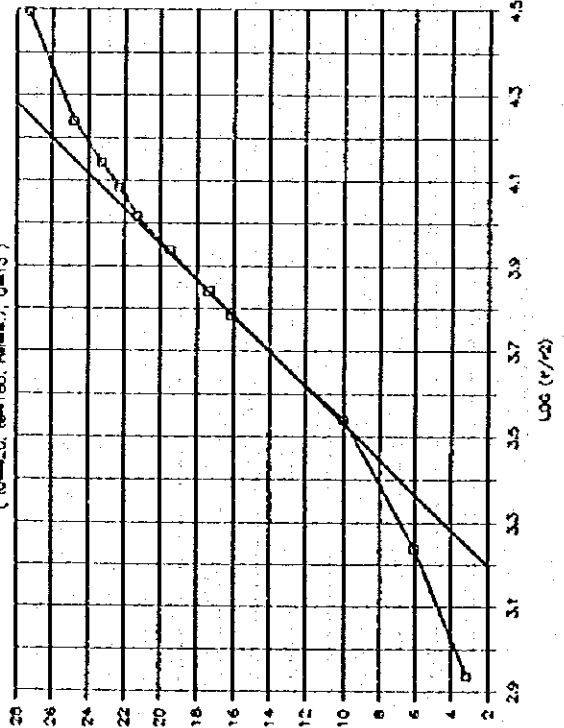
C5353

(10=300,  $t_m=25$ ,  $n=26.1$ ,  $Q=52$ )



C5355

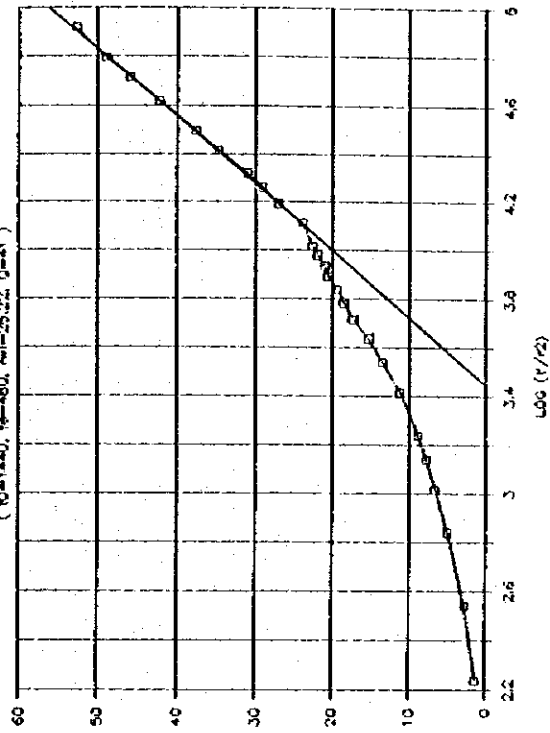
(10=420,  $t_m=180$ ,  $n=4.7$ ,  $Q=13$ )





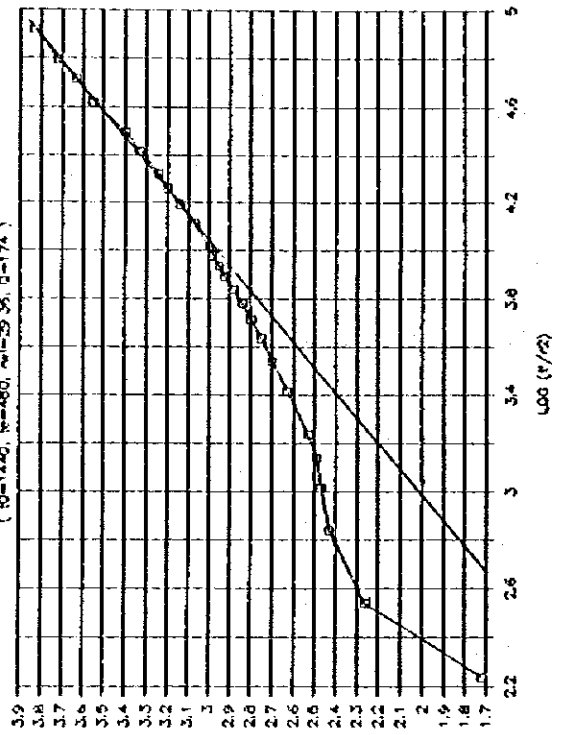
C5368

( $10=1440$ ,  $\tau=480$ ,  $m=29.22$ ,  $Q=851$ )



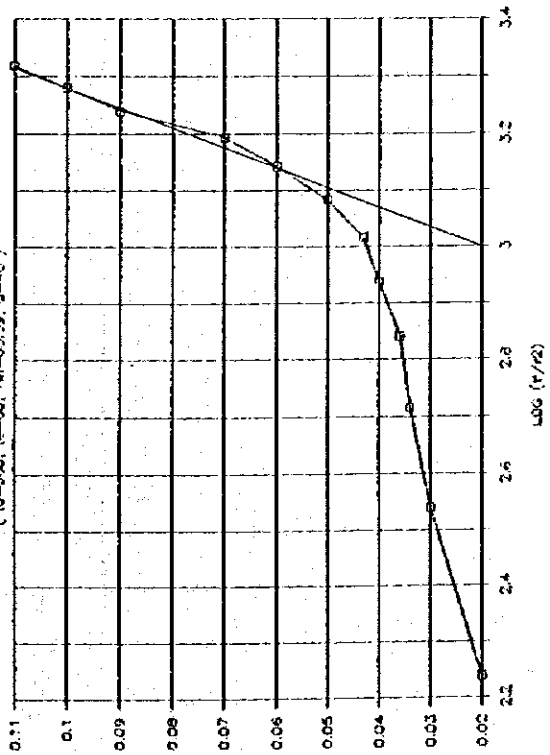
C5369

( $10=1440$ ,  $\tau=480$ ,  $m=29.35$ ,  $Q=174$ )



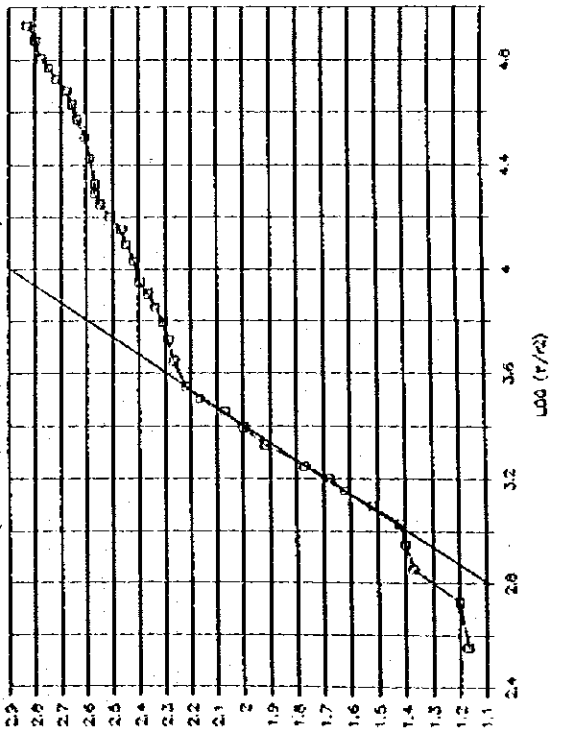
C5366

( $10=350$ ,  $\tau=60$ ,  $m=65.59$ ,  $Q=48$ )



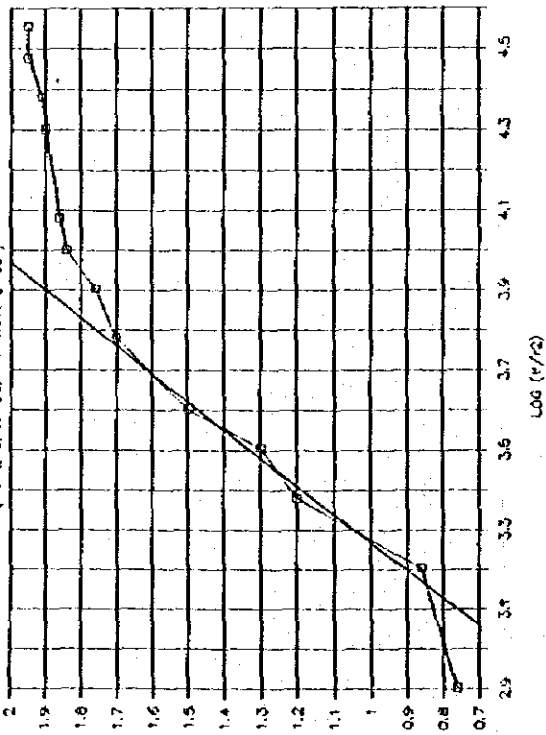
C5367

( $10=1440$ ,  $\tau=480$ ,  $m=141.35$ ,  $Q=125$ )



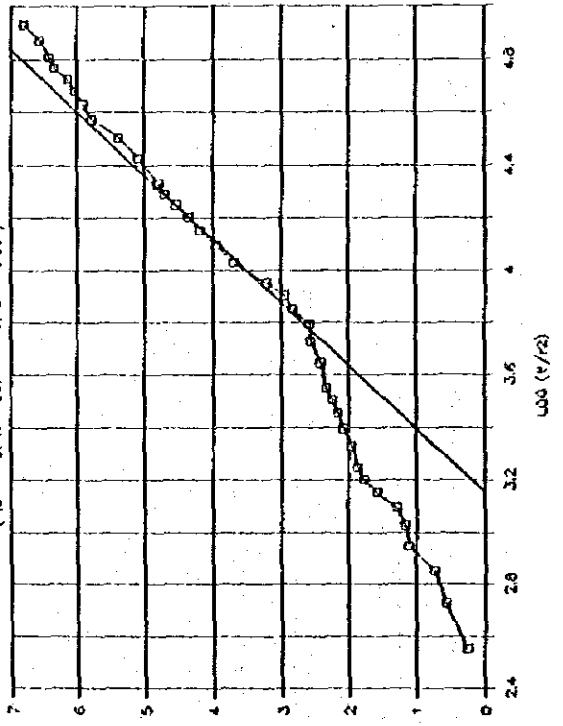
C5373

( $10=240$ ,  $m=90$ ,  $n=657$ ,  $Q=55$ )



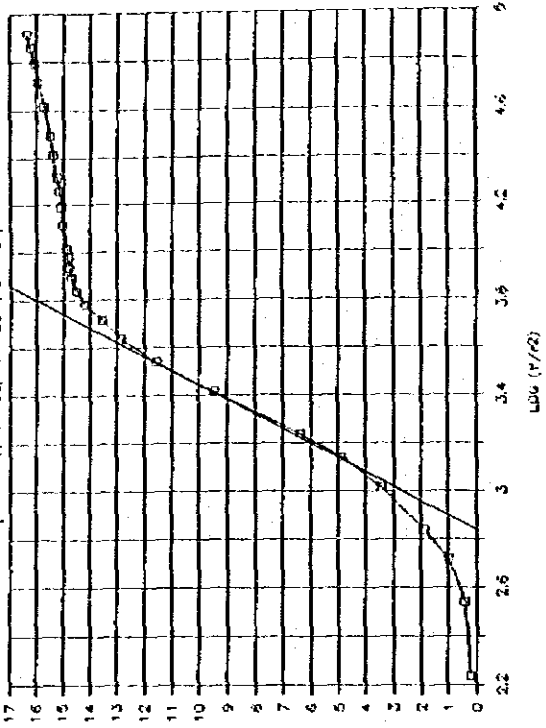
C5375

( $10=1440$ ,  $m=480$ ,  $n=75$ ,  $Q=115.39$ )



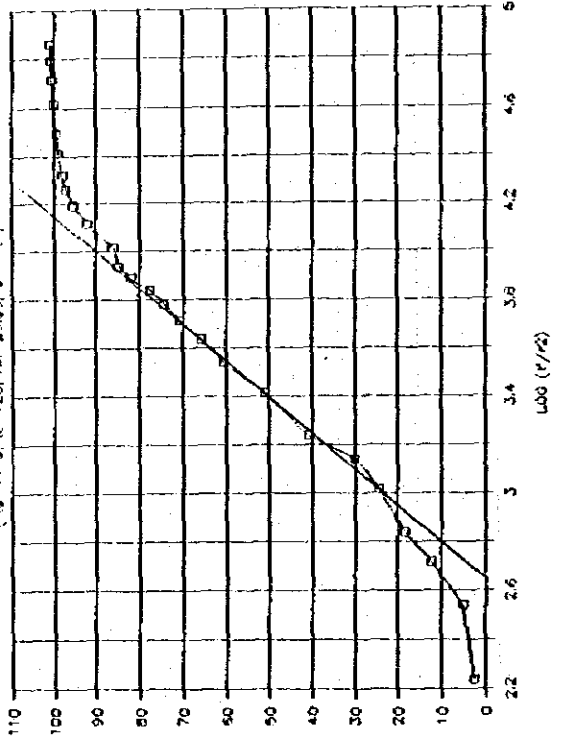
C5396

( $10=1440$ ,  $m=480$ ,  $n=1201$ ,  $Q=113$ )



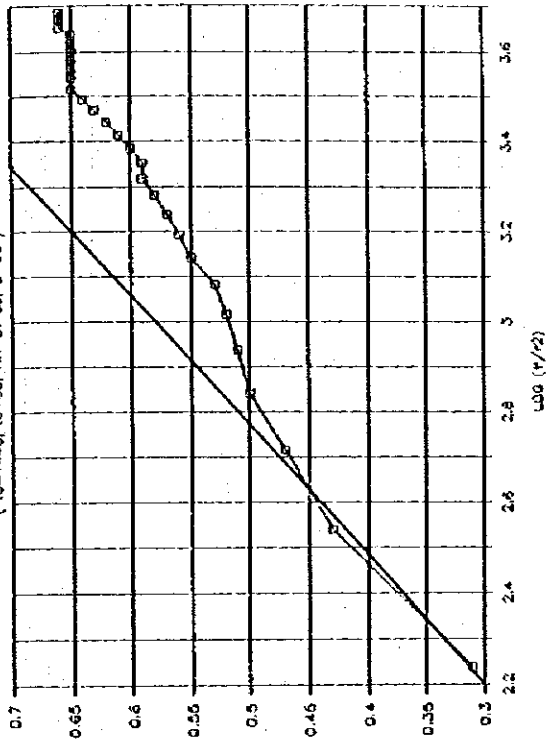
C5397

( $10=1440$ ,  $m=480$ ,  $n=2605$ ,  $Q=146$ )



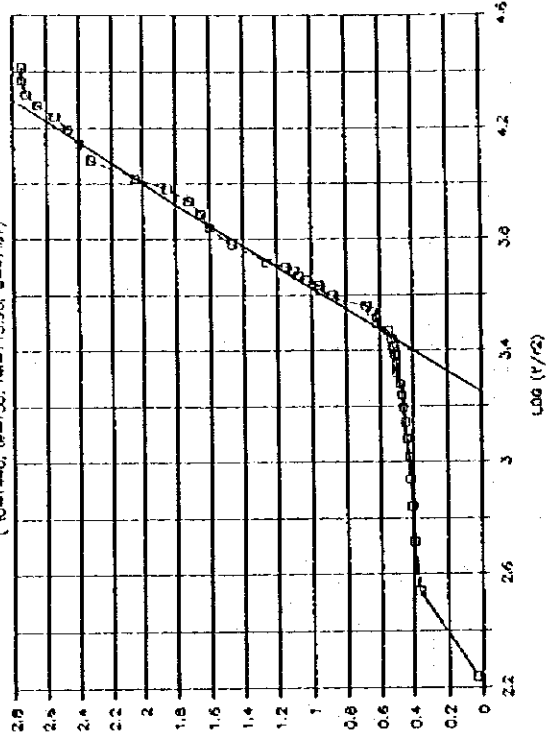
C5401

(  $10=1440$ ,  $te=50$ ,  $ni=37.66$ ,  $Q=0.60$  )



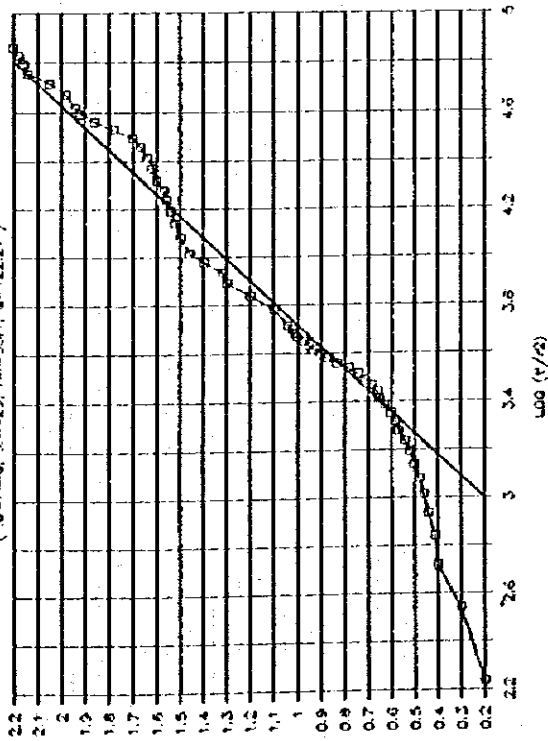
C5403

(  $10=1440$ ,  $te=50$ ,  $ni=113.98$ ,  $Q=0.67$  )



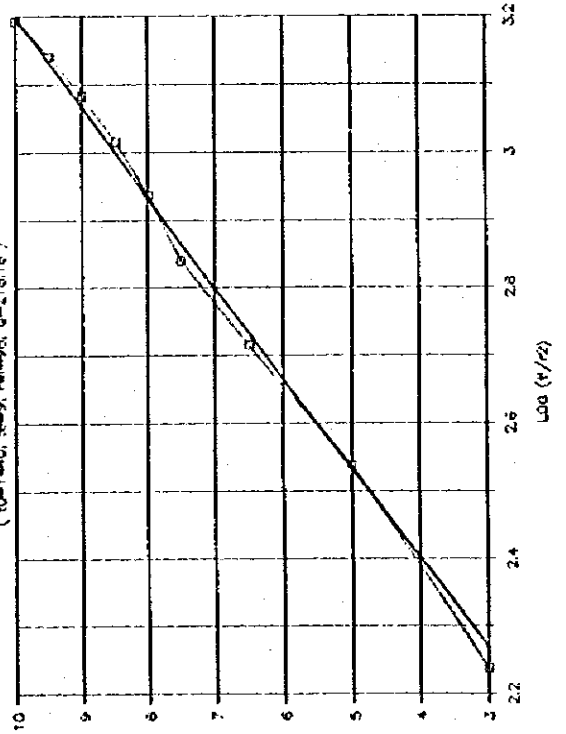
C5398

(  $10=1440$ ,  $te=20$ ,  $ni=55.1$ ,  $Q=22.27$  )



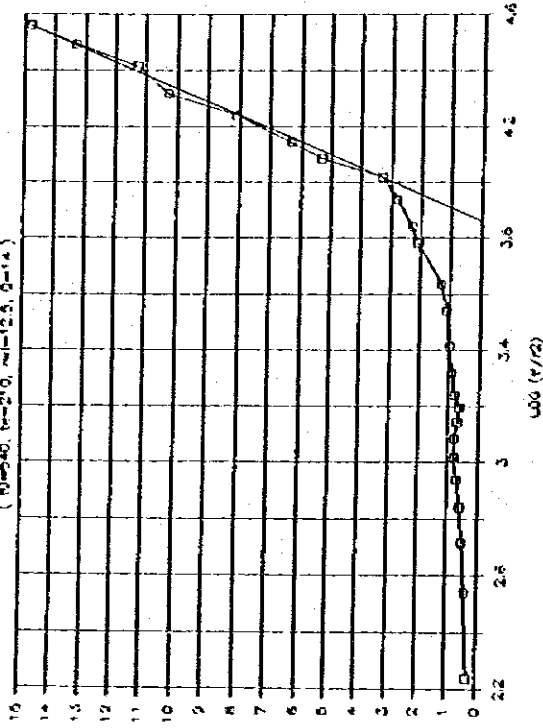
C5399

(  $10=1440$ ,  $te=9$ ,  $ni=99$ ,  $Q=218.18$  )



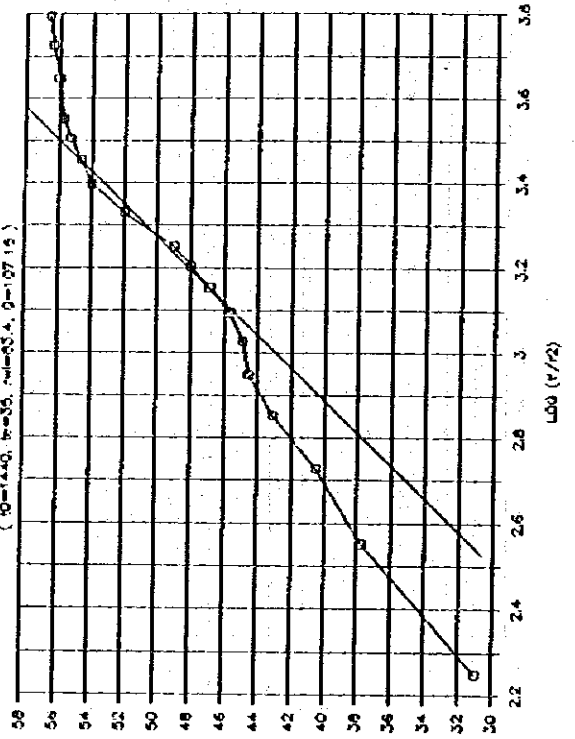
C5410

(10=940, b=210, m=123, Q=14)



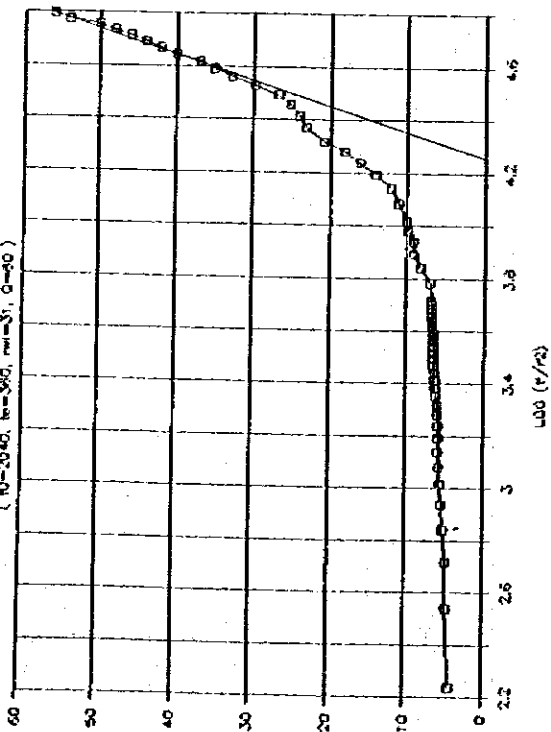
C5411

(10=140, b=35, m=334, Q=107.15)



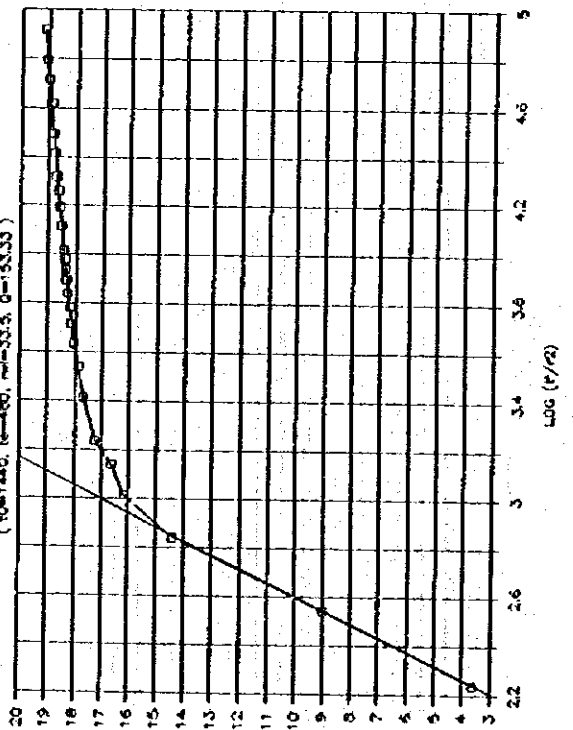
C5406

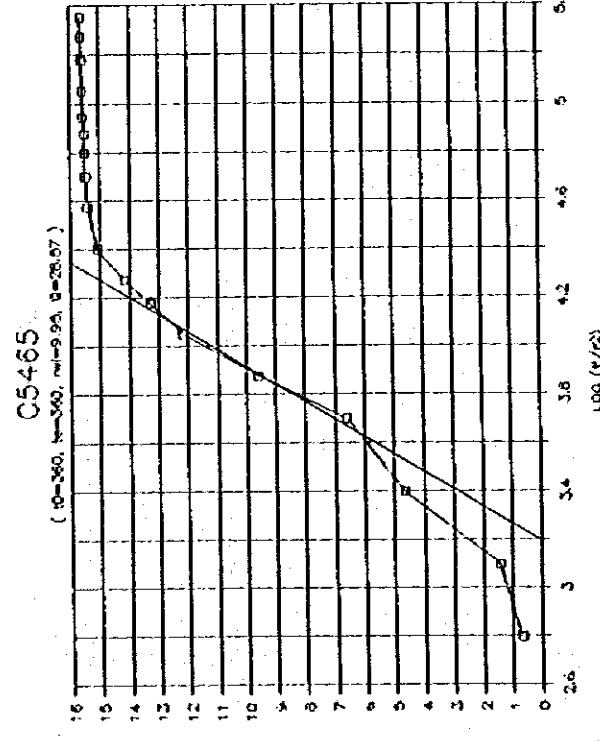
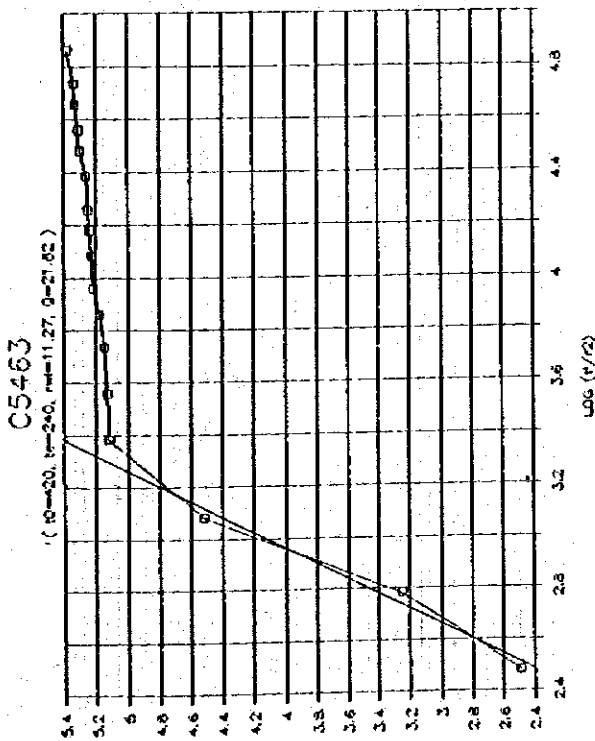
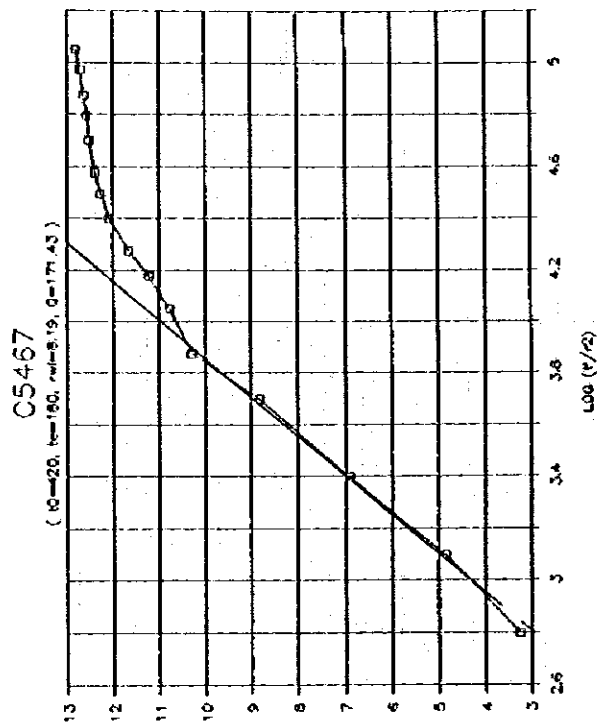
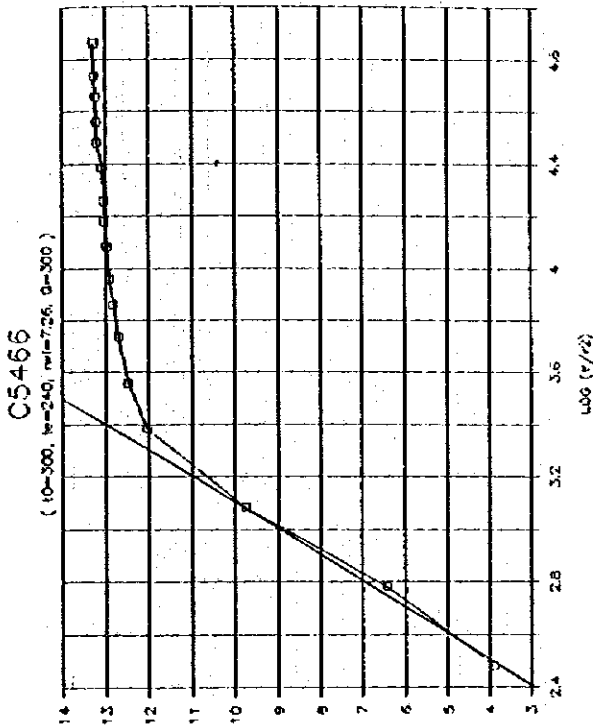
(10=2040, b=360, m=31, Q=20)



C5408

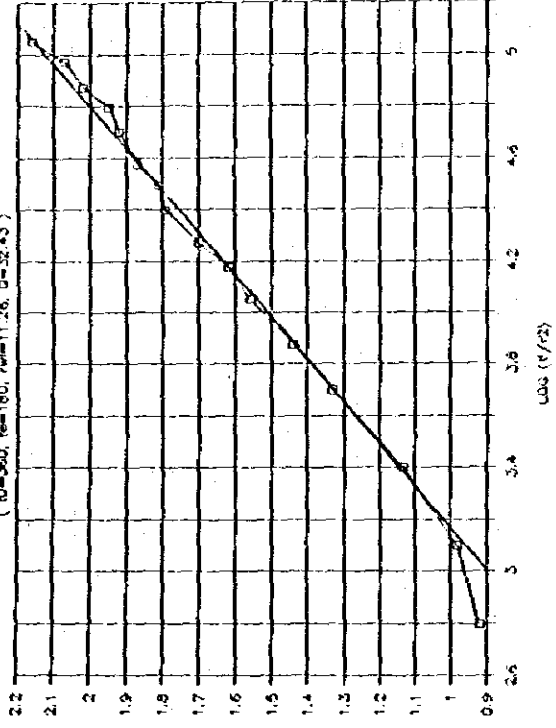
(10=140, b=60, m=33.5, Q=153.5)





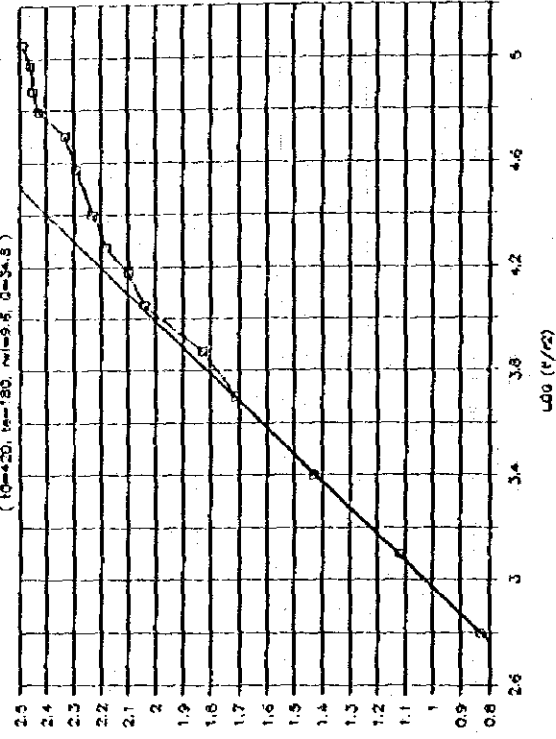
C5470

(10=500,  $\eta=1.60$ ,  $\nu=11.26$ ,  $Q=32.43$ )



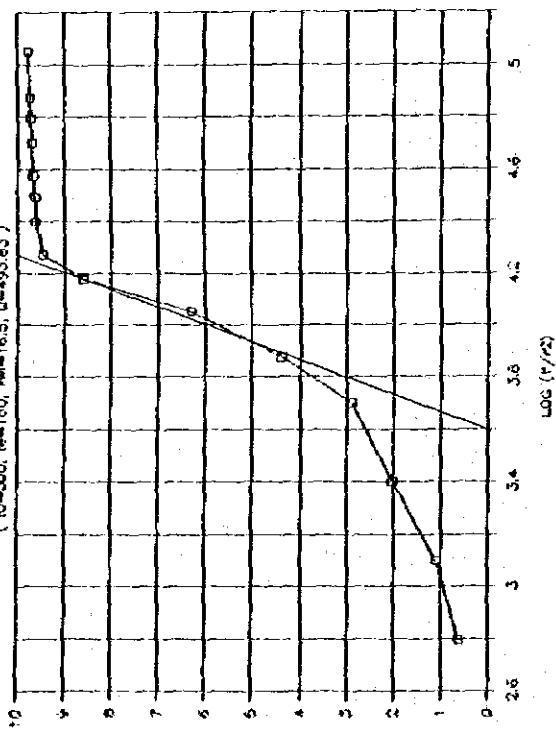
C5471

(10=420,  $\eta=1.80$ ,  $\nu=9.5$ ,  $Q=34.8$ )



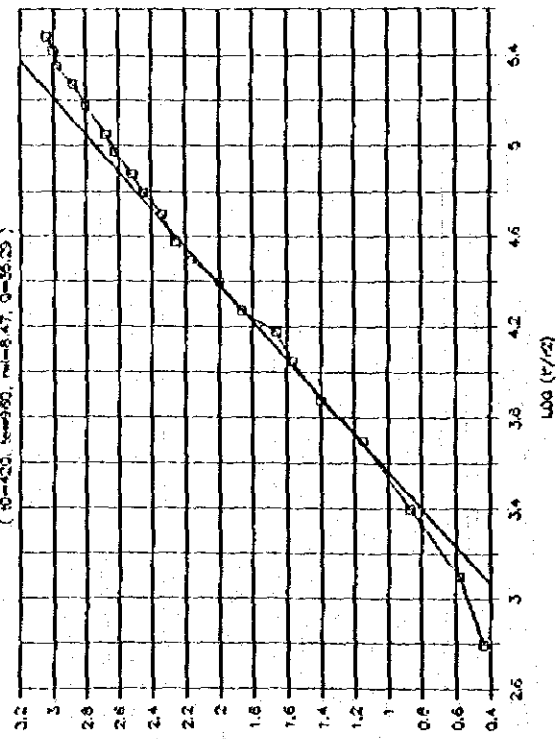
C5468

(10=300,  $\eta=1.80$ ,  $\nu=16.5$ ,  $Q=49.83$ )



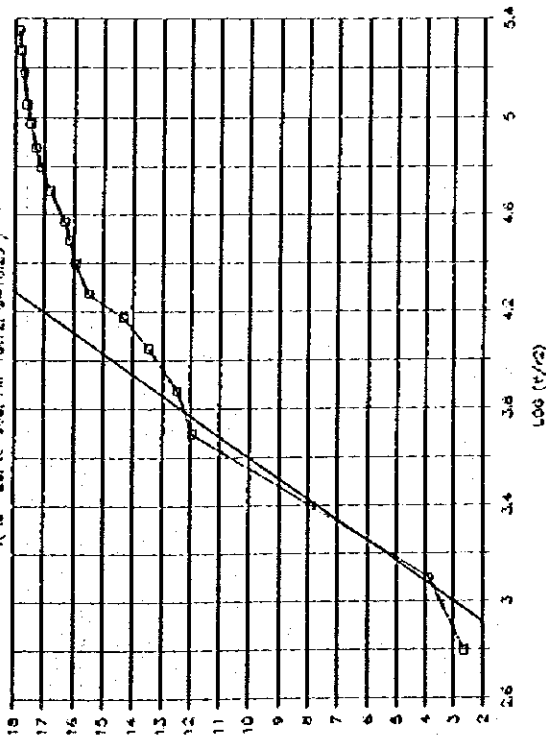
C5469

(10=420,  $\eta=0.90$ ,  $\nu=6.47$ ,  $Q=35.23$ )



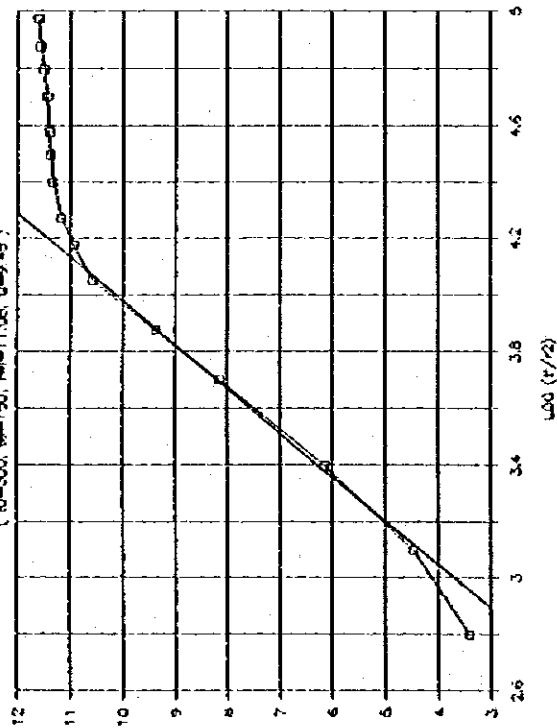
C5472

(  $10=20$ ,  $N=960$ ,  $n=10.12$ ,  $Q=16.29$  )



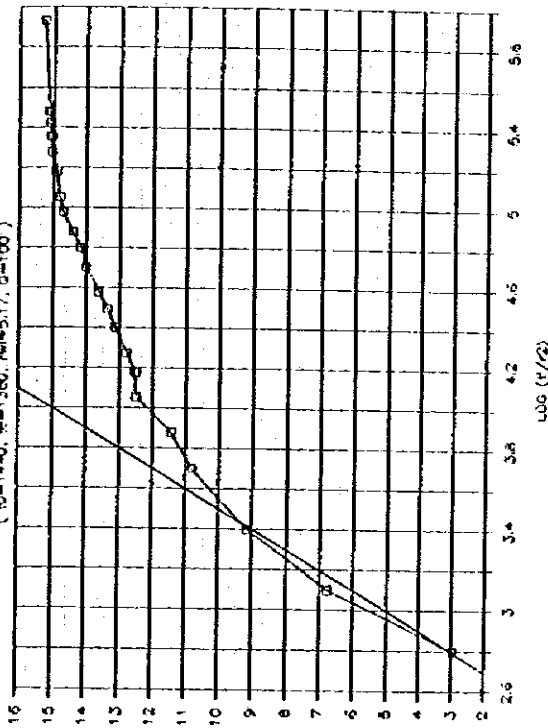
C5473

(  $10=300$ ,  $N=150$ ,  $n=11.00$ ,  $Q=9.45$  )



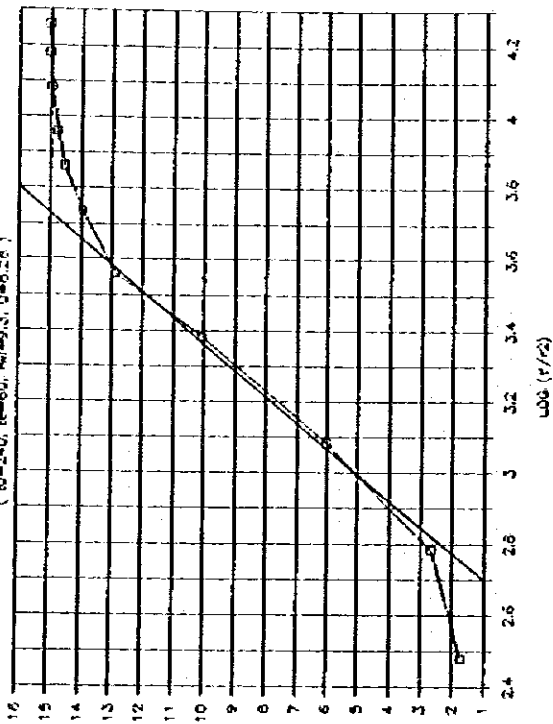
C5474

(  $10=1840$ ,  $N=1360$ ,  $n=5.17$ ,  $Q=100$  )

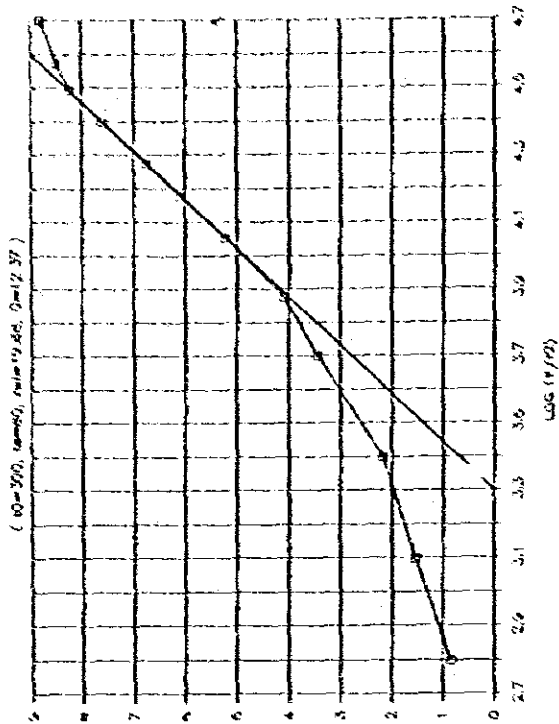


C5475

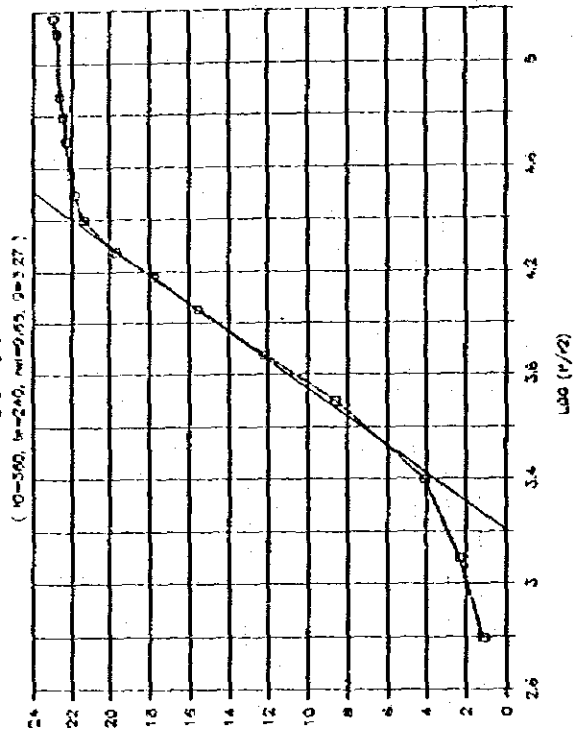
(  $10=240$ ,  $N=60$ ,  $n=9.3$ ,  $Q=6.28$  )



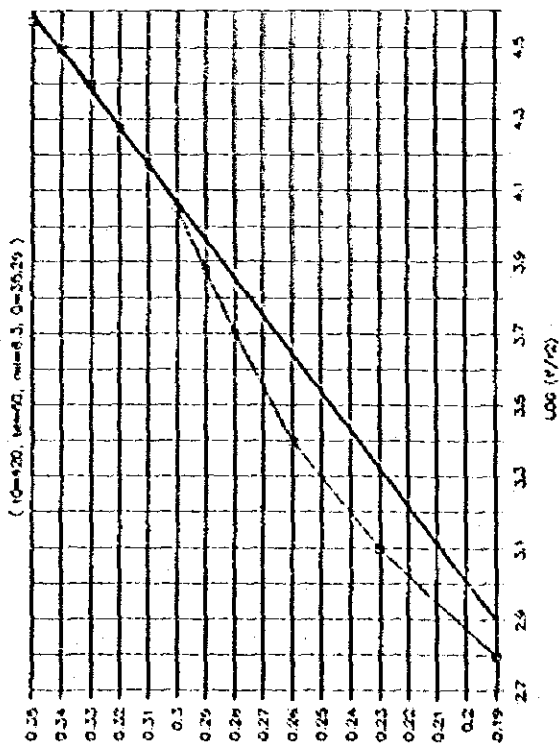
C5479



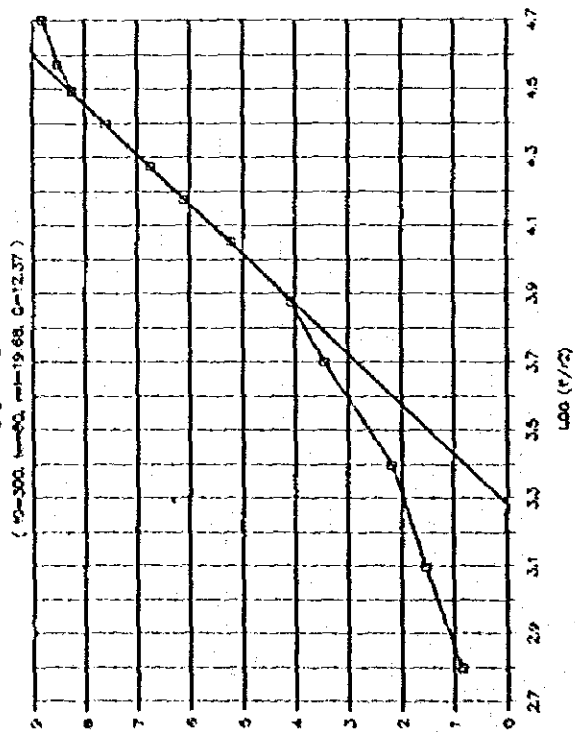
C5480



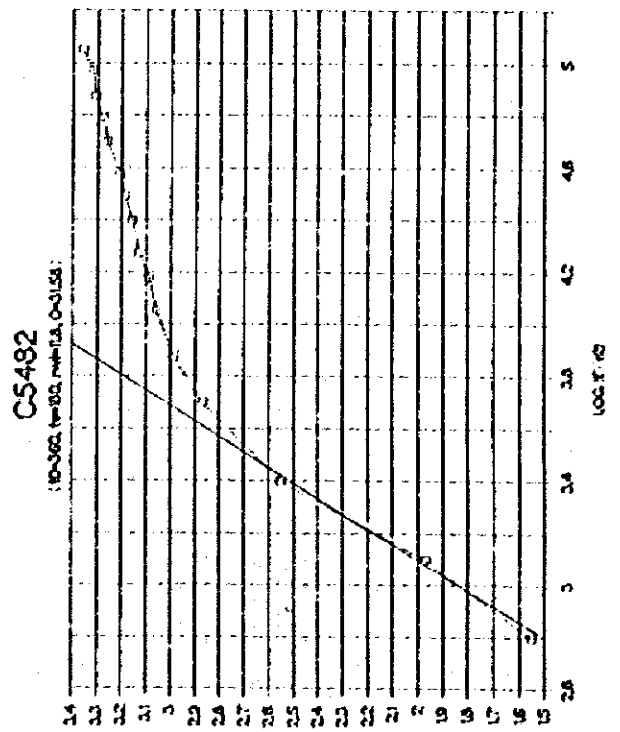
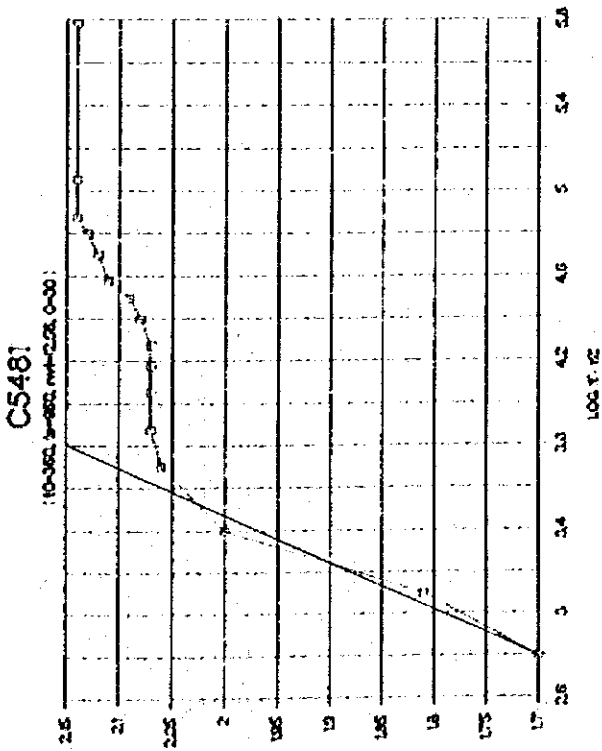
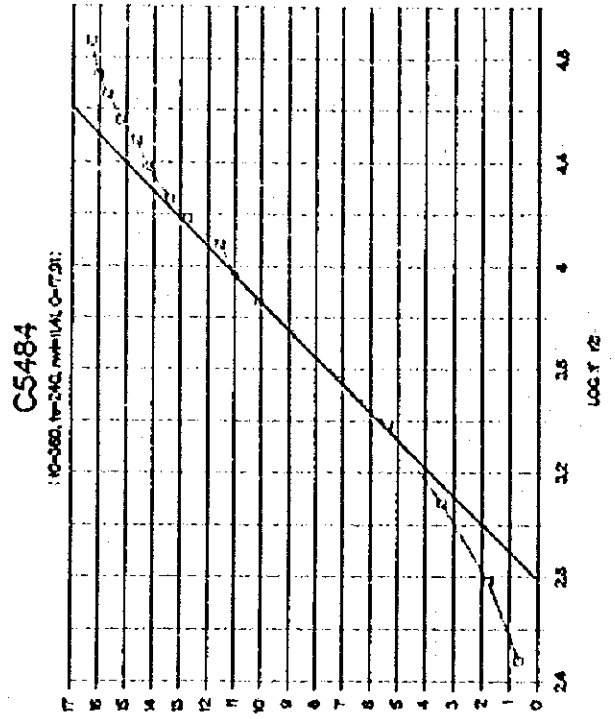
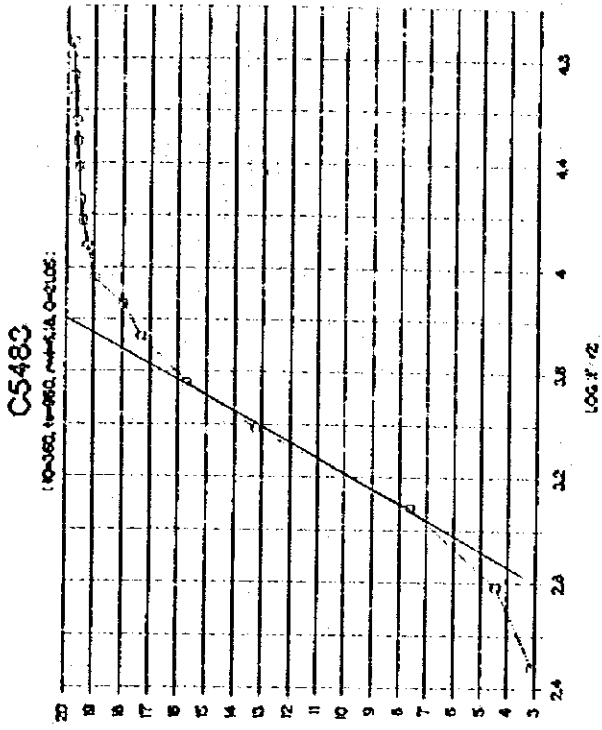
C5476



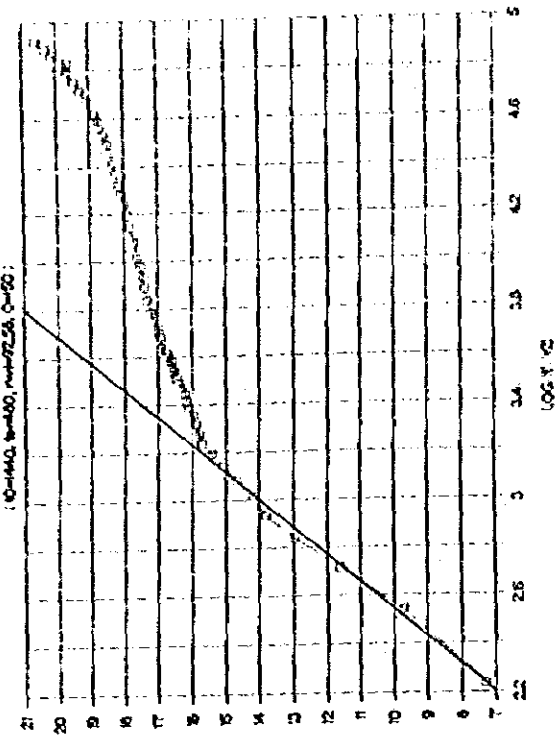
C5479



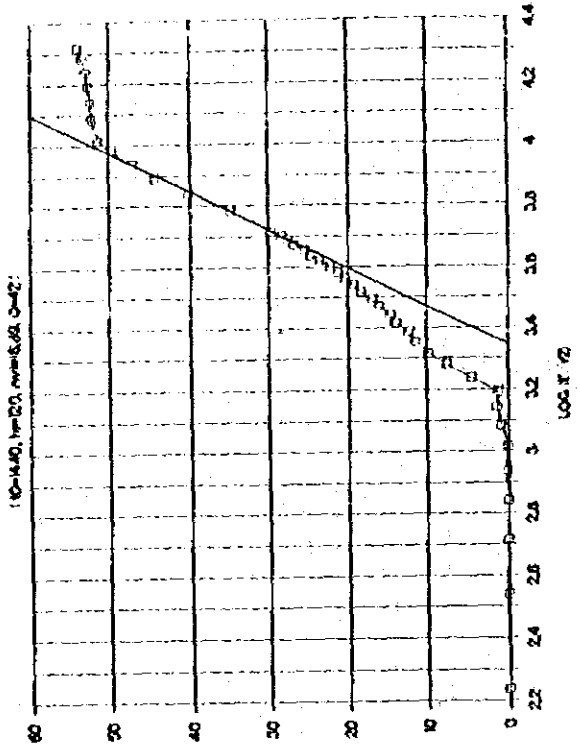




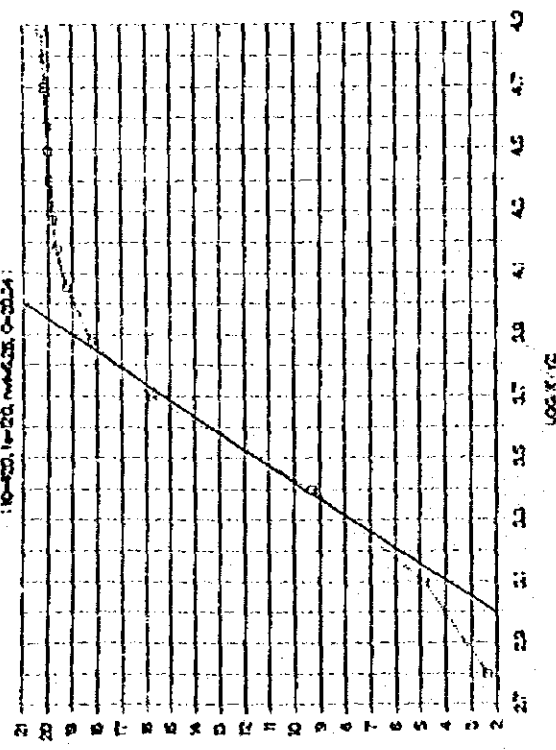
C5496



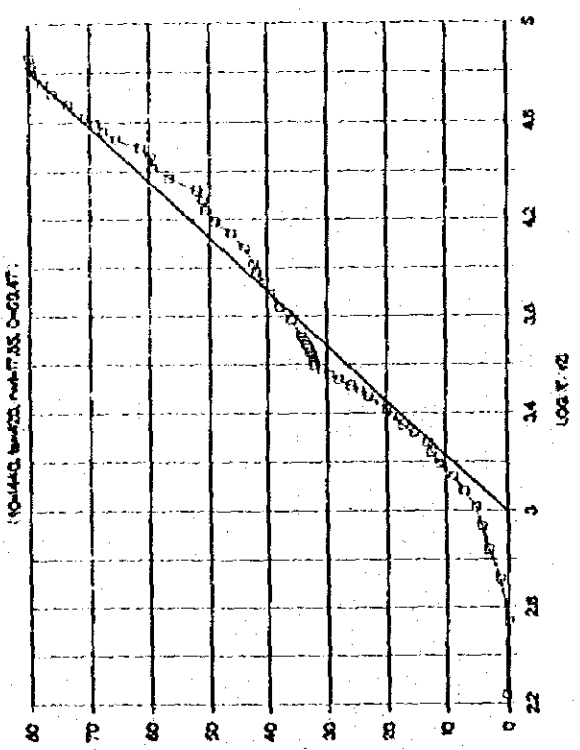
C5499



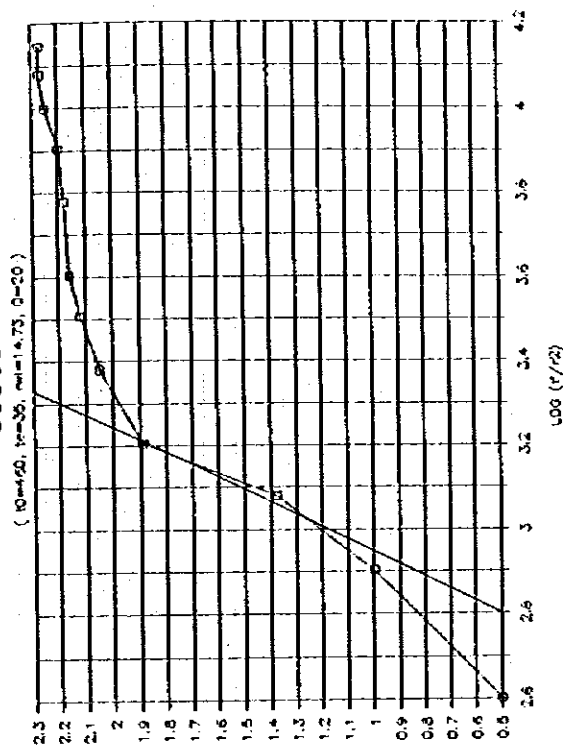
C5485



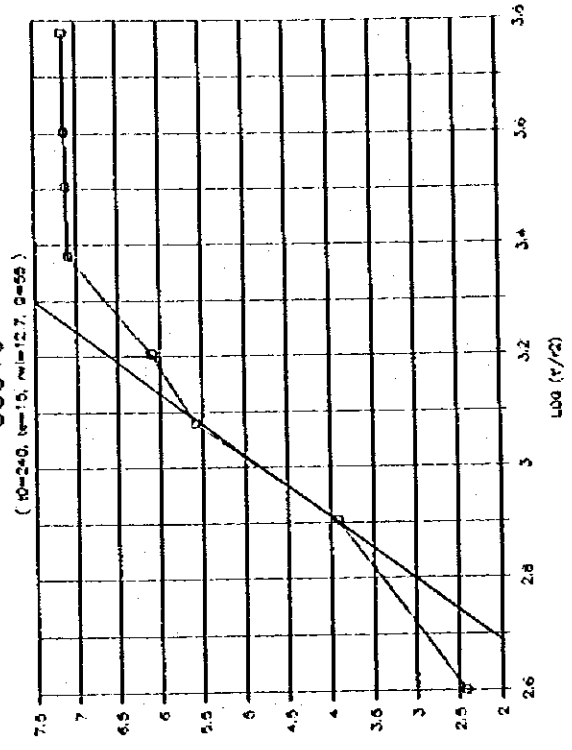
C5492



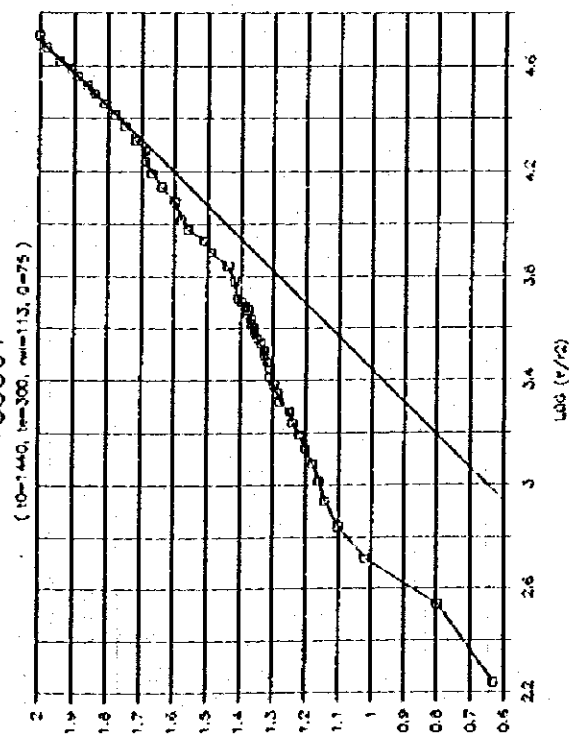
C5509



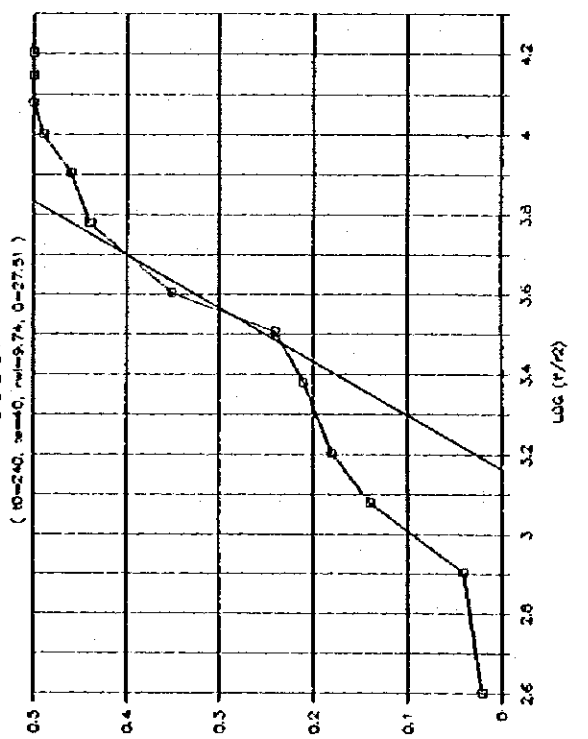
C5510



C5501

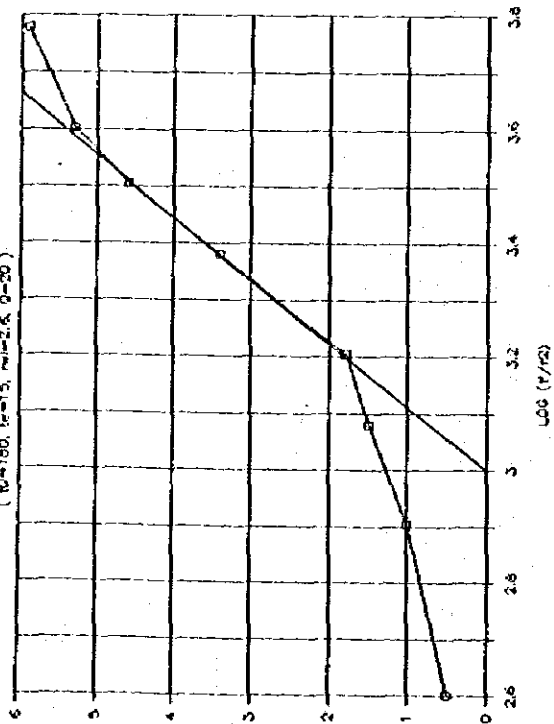


C5507



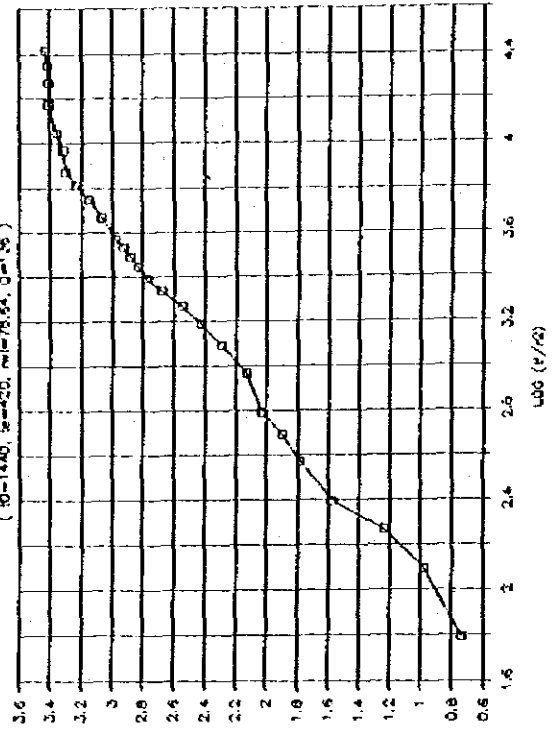
C5511

(10=180,  $t_0=15$ ,  $n_0=2.6$ ,  $Q=20$ )



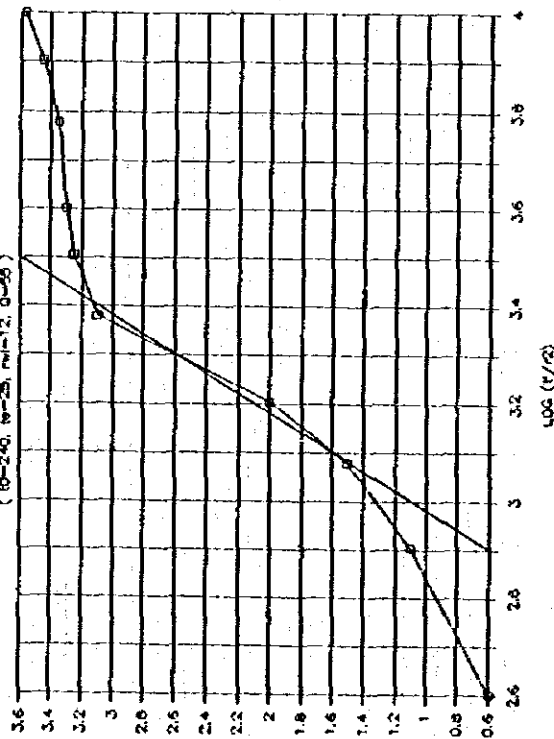
C5517

(10=1440,  $t_0=20$ ,  $n_0=78.64$ ,  $Q=136$ )



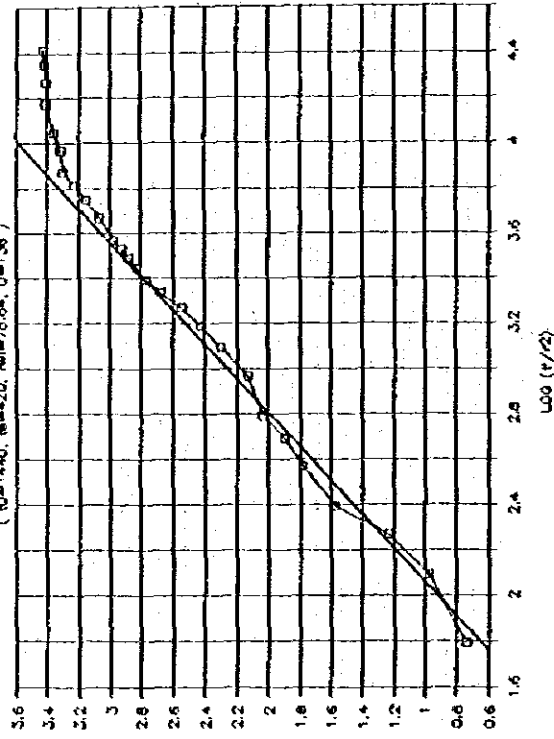
C5512

(10=240,  $t_0=20$ ,  $n_0=12$ ,  $Q=20$ )



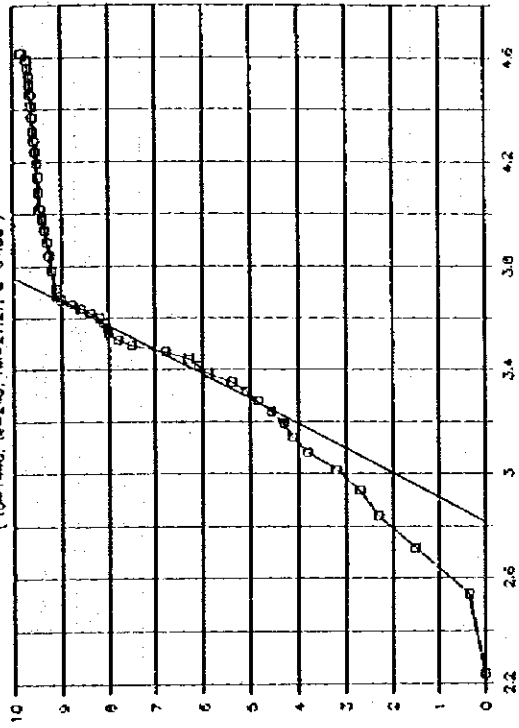
C5517

(10=1440,  $t_0=20$ ,  $n_0=78.64$ ,  $Q=136$ )



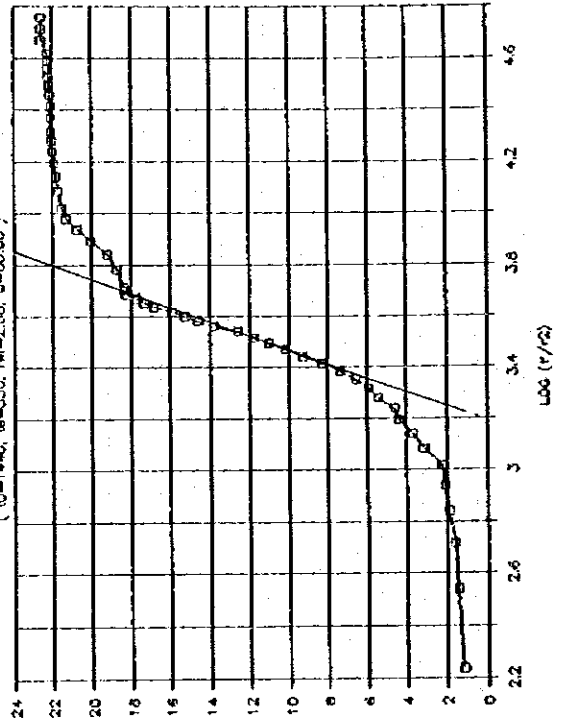
C5543

(10=1440,  $\tau=240$ ,  $\eta=27.27$ ,  $\theta=61.53$ )



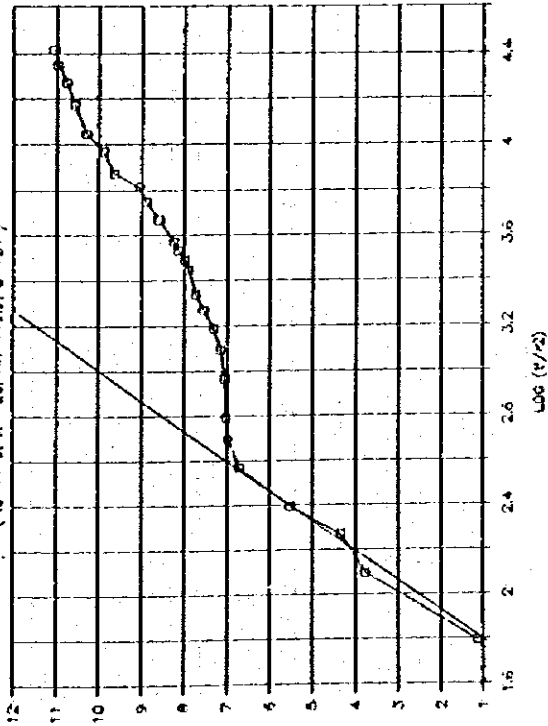
C5545

(10=1440,  $\tau=330$ ,  $\eta=2.86$ ,  $\theta=88.98$ )



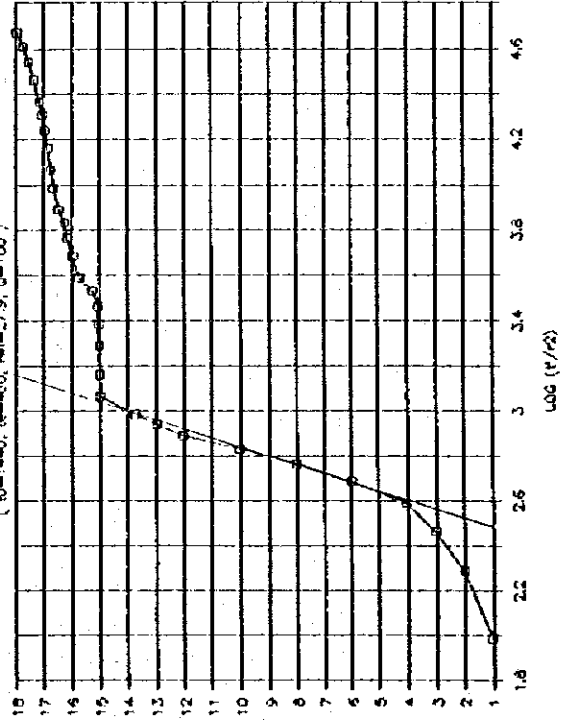
C5519

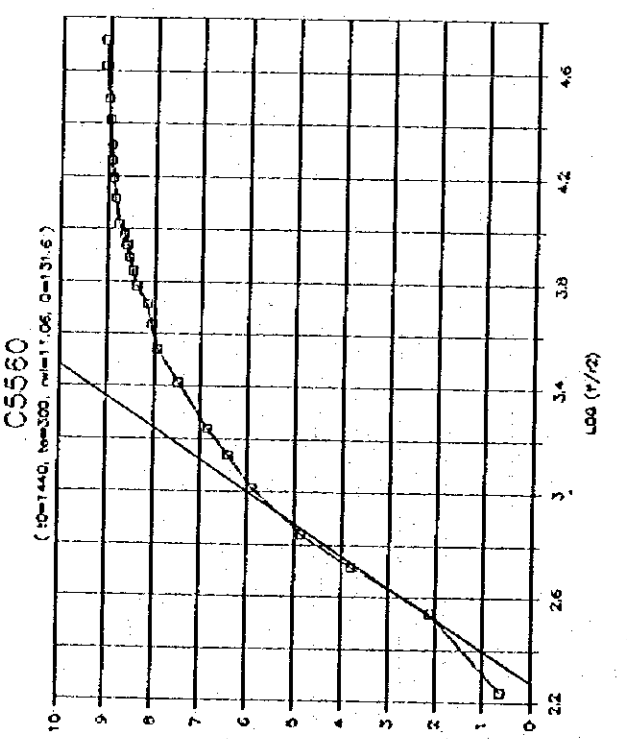
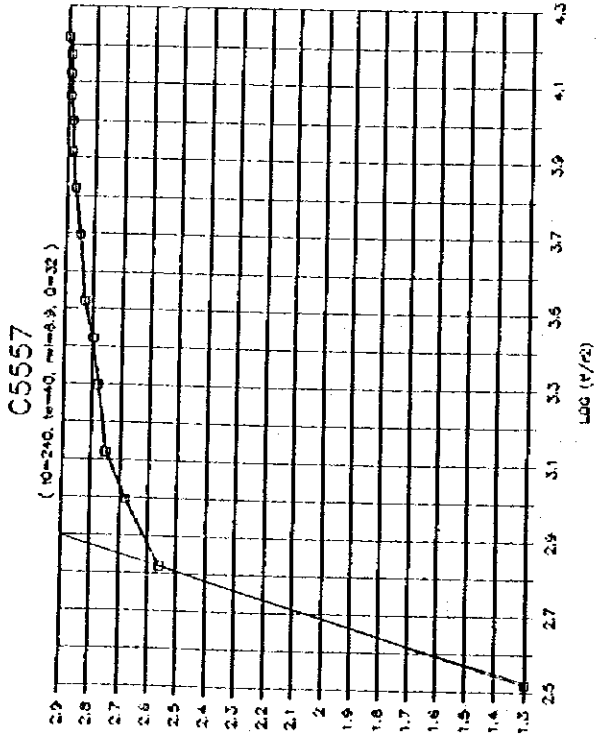
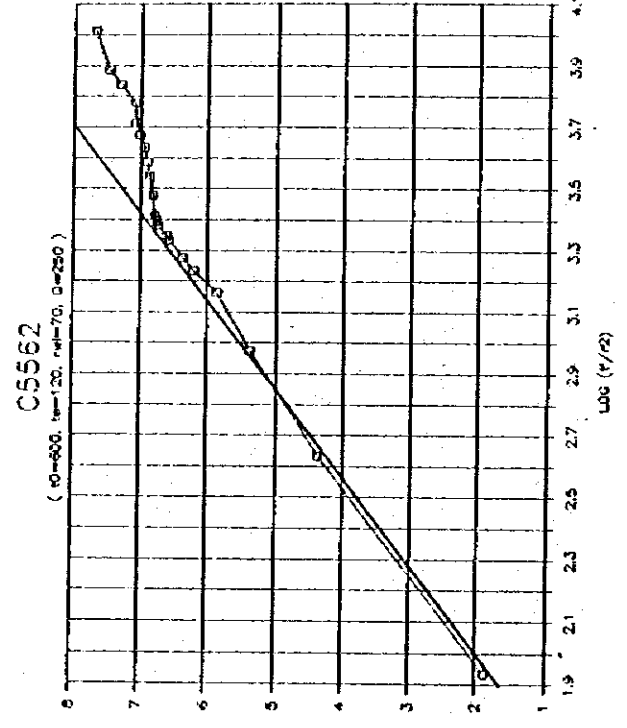
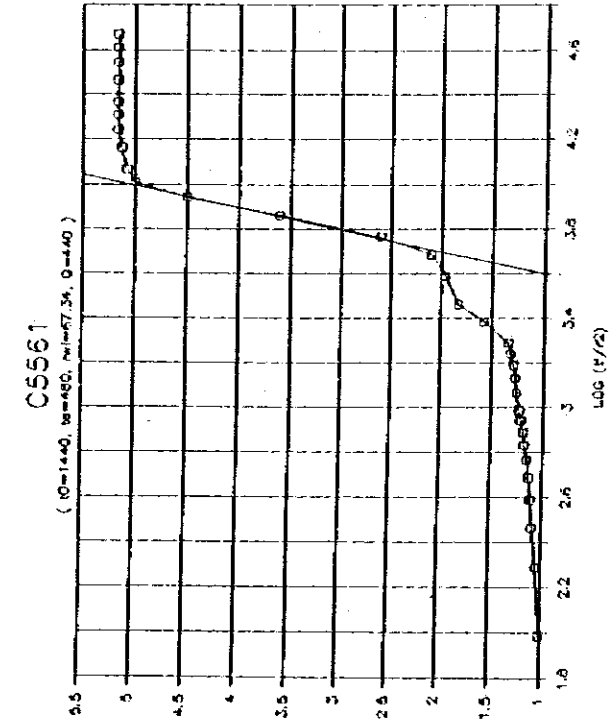
(10=1440,  $\tau=320$ ,  $\eta=149.9$ ,  $\theta=71.34$ )



C5519

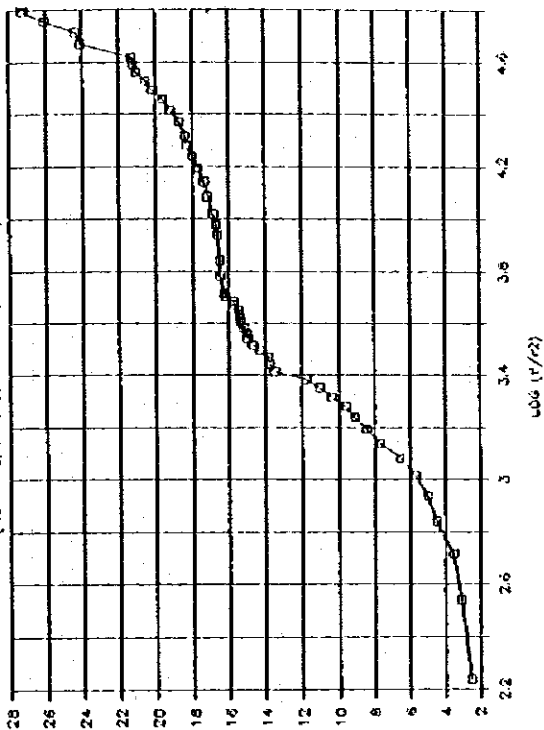
(10=1440,  $\tau=40$ ,  $\eta=27.9$ ,  $\theta=100$ )





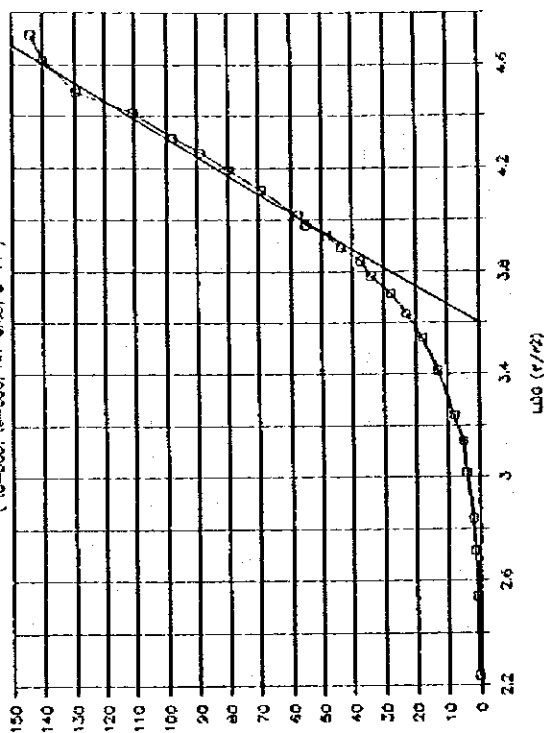
C5565

(10=1440,  $\tau=360$ ,  $n=2+98$ ,  $Q=96.87$ )



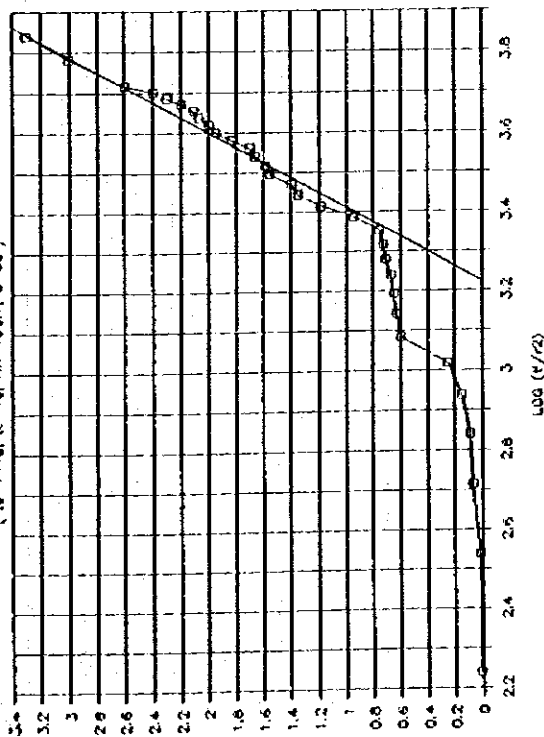
C5567

(10=300,  $\tau=300$ ,  $n=0+65$ ,  $Q=17$ )



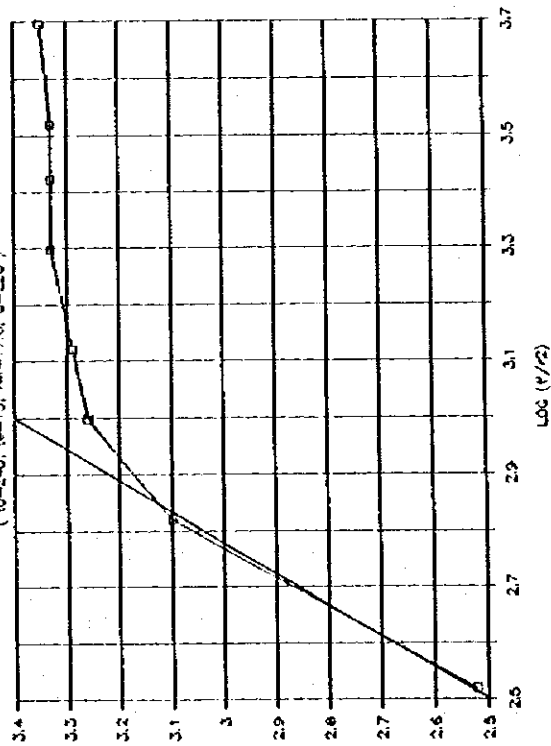
C5546

(10=1440,  $\tau=40$ ,  $n=196.1$ ,  $Q=0$ )



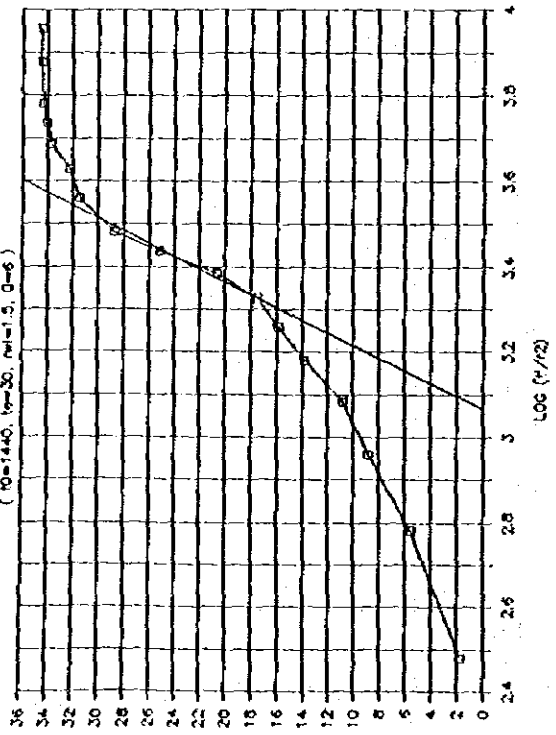
C5552

(10=240,  $\tau=15$ ,  $n=17.6$ ,  $Q=20$ )



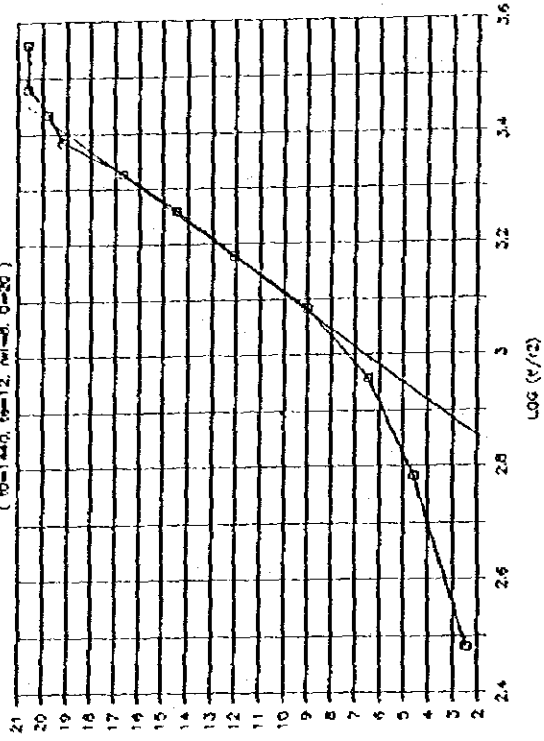
C5644

( $10=1440$ ,  $12=30$ ,  $14=5$ ,  $Q=6$ )



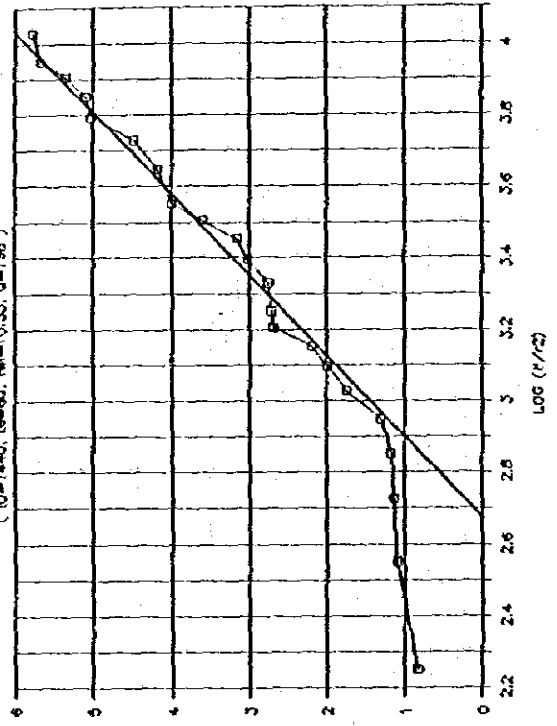
C5655

( $10=1440$ ,  $12=12$ ,  $14=8$ ,  $Q=20$ )



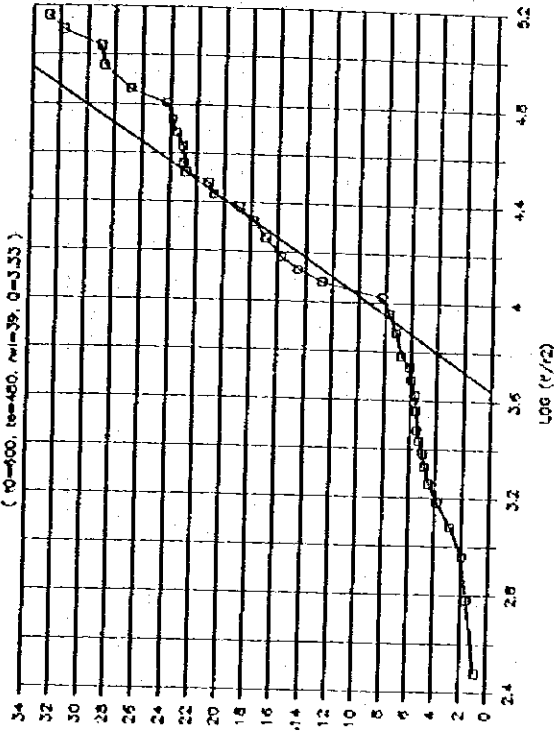
C5657

( $10=1440$ ,  $12=60$ ,  $14=10.33$ ,  $Q=196$ )

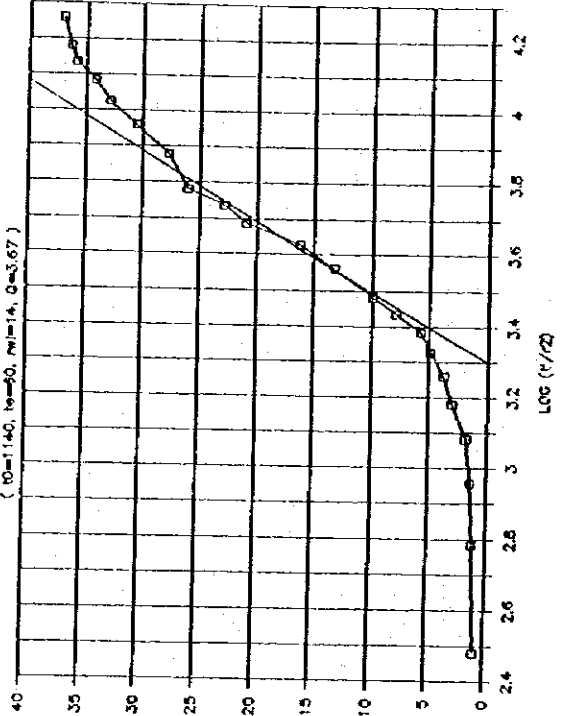




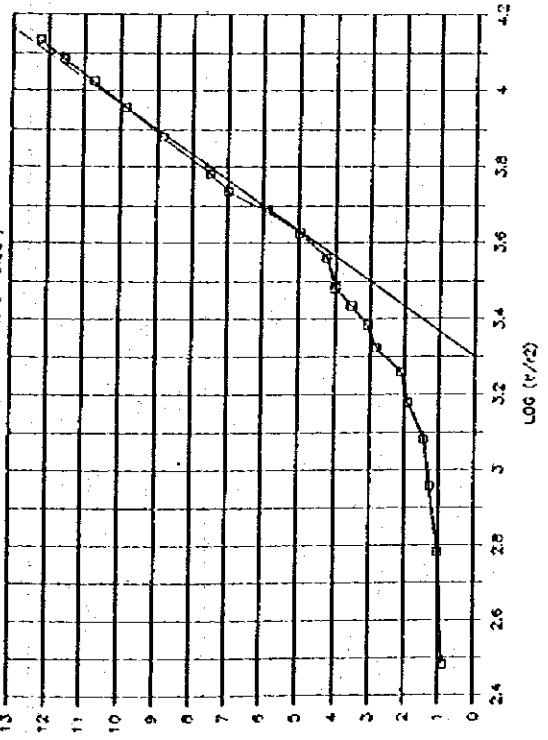
C5662  
 (  $t_0=600$ ,  $t_{\infty}=40$ ,  $n=39$ ,  $Q=3.33$  )



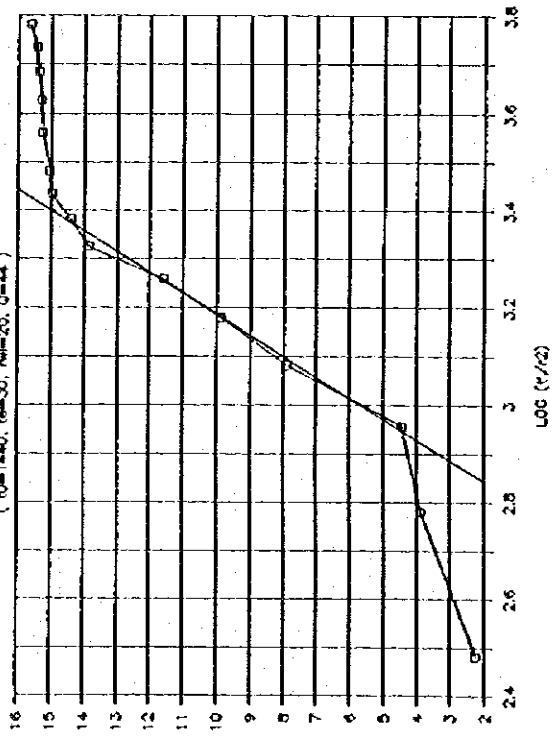
C5665  
 (  $t_0=1140$ ,  $t_{\infty}=90$ ,  $n=14$ ,  $Q=3.67$  )

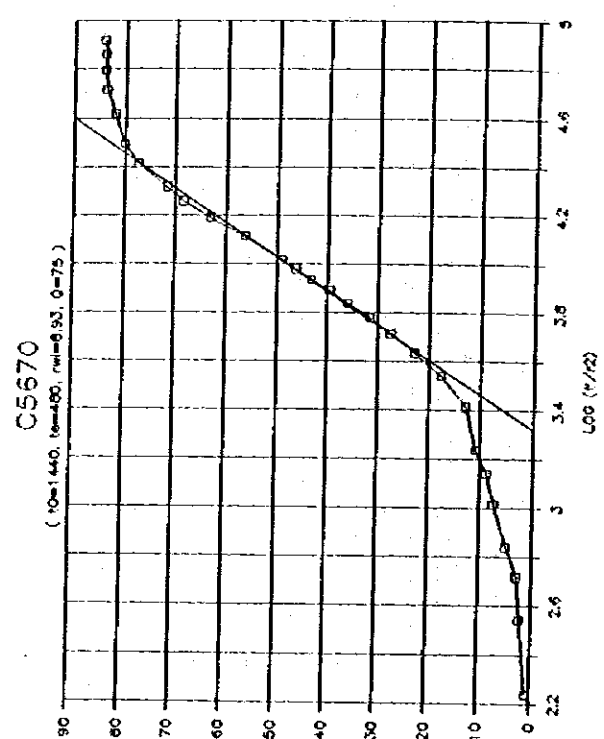
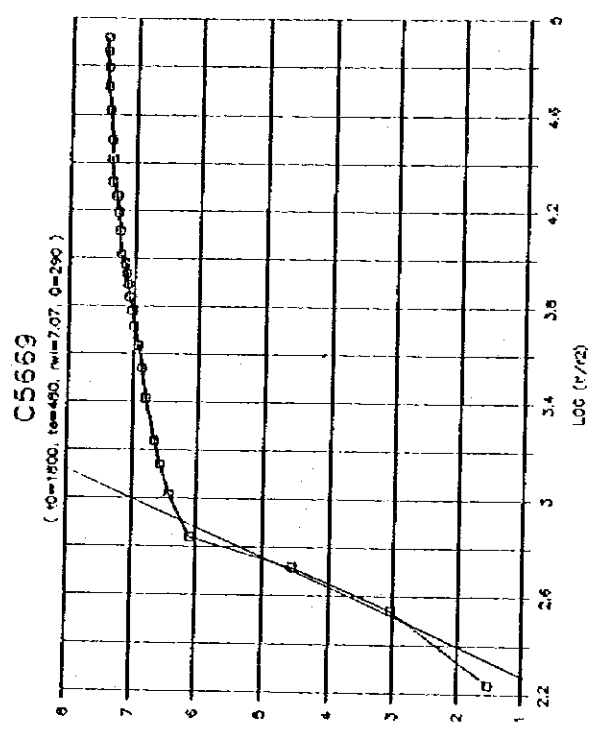
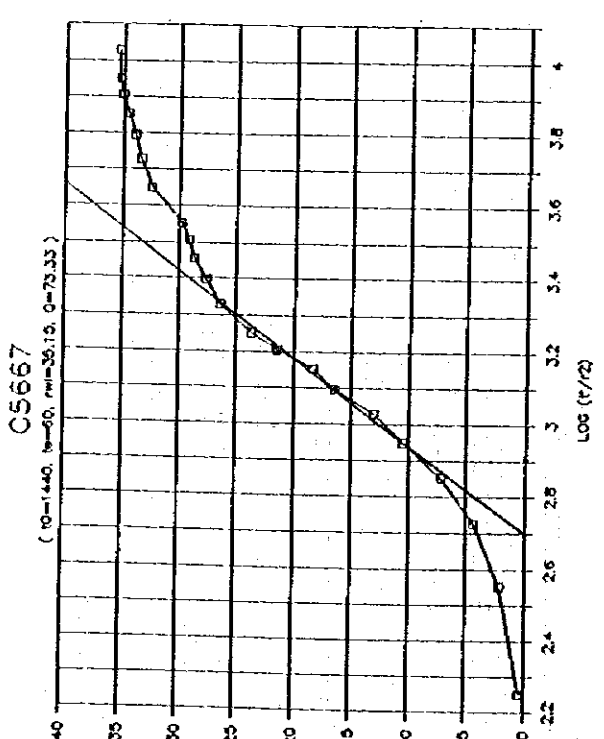
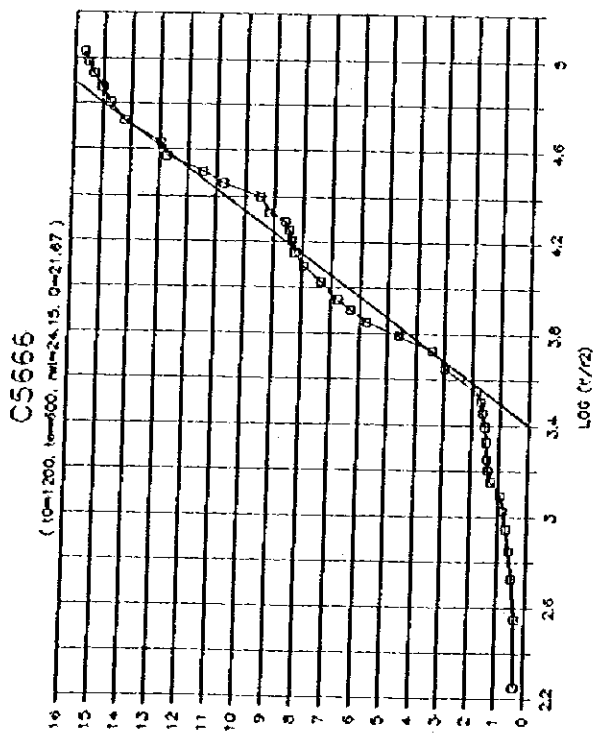


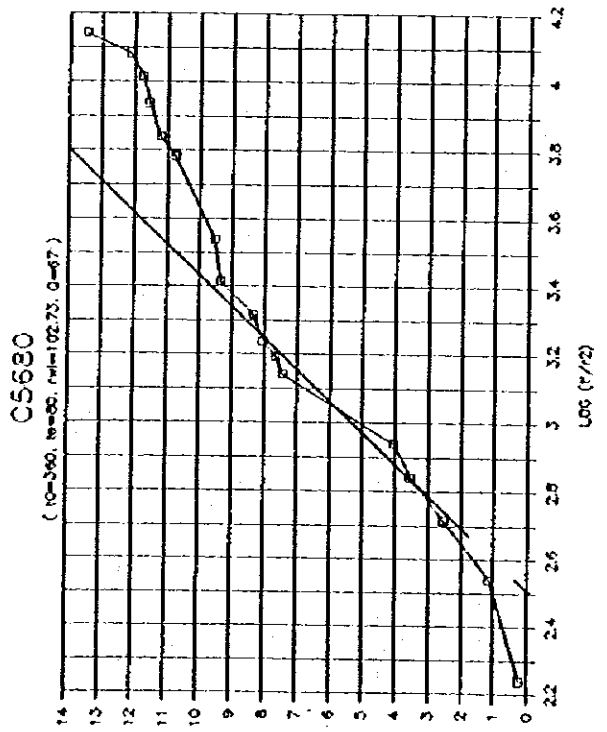
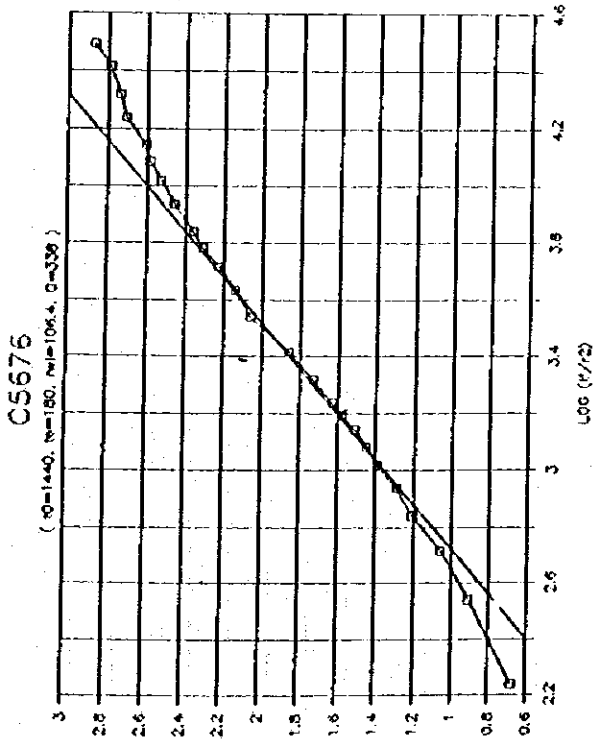
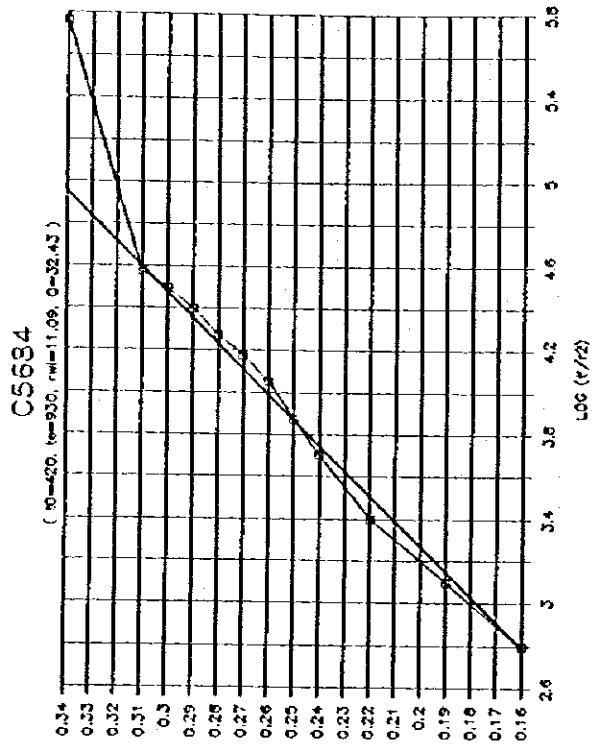
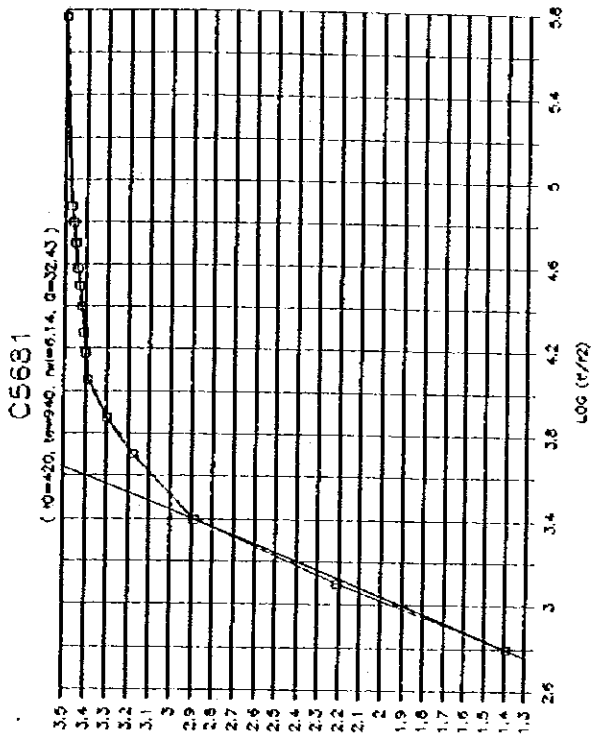
C5660  
 (  $t_0=1440$ ,  $t_{\infty}=45$ ,  $n=1776$ ,  $Q=13.33$  )

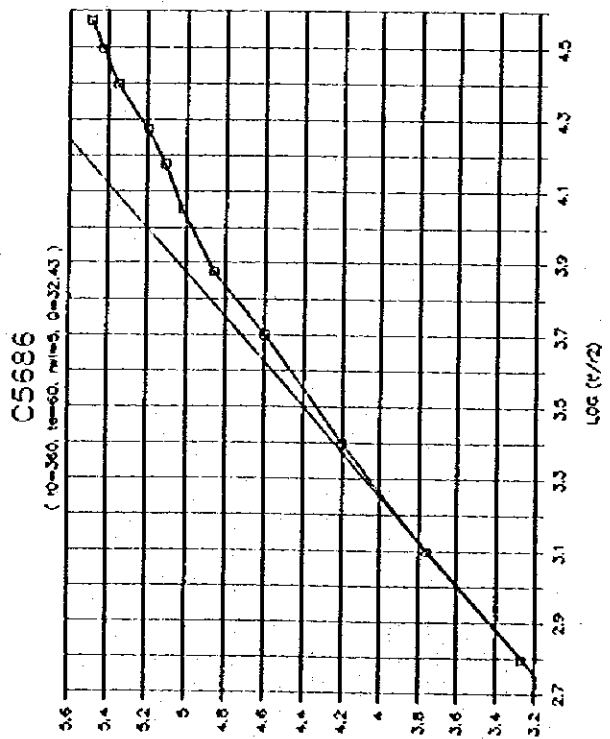
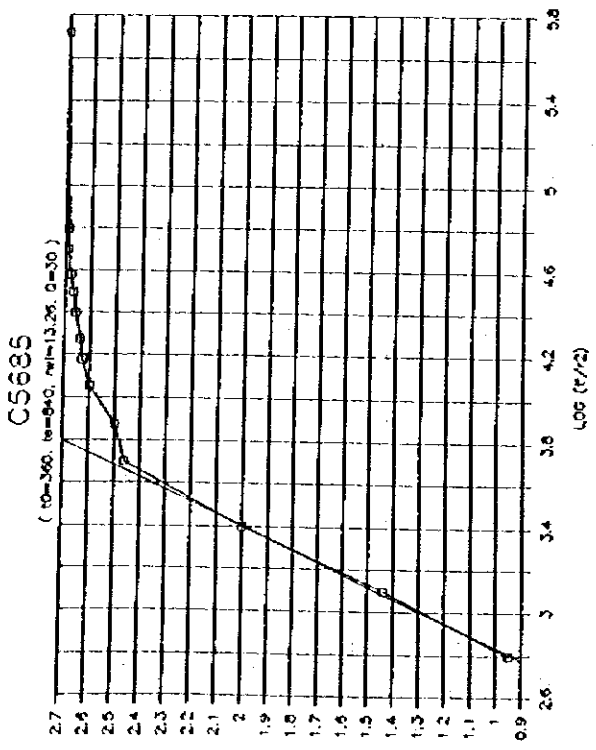
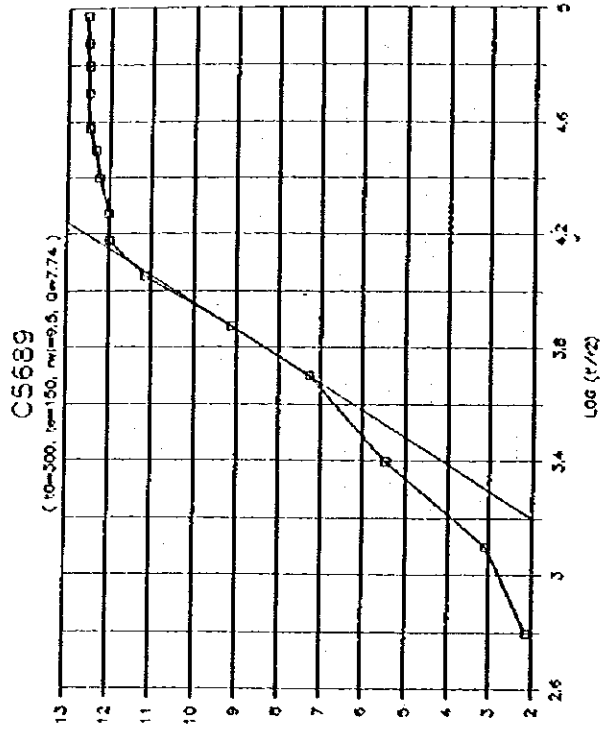
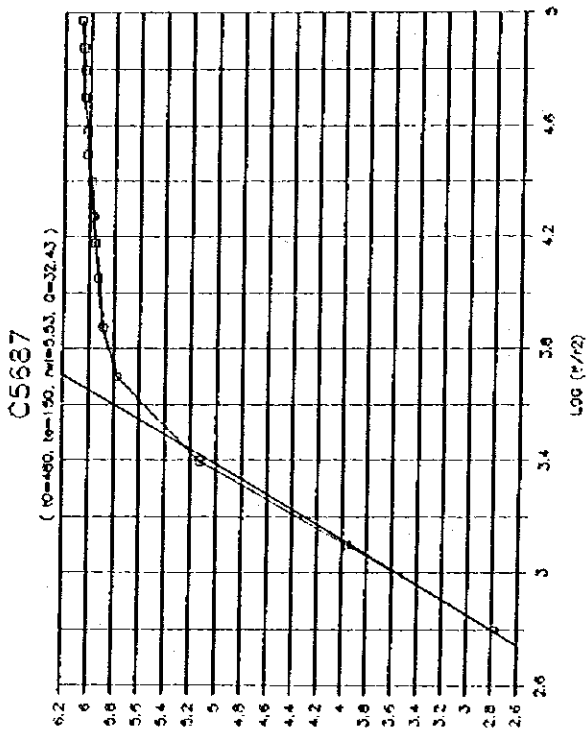


C5661  
 (  $t_0=1440$ ,  $t_{\infty}=30$ ,  $n=20$ ,  $Q=44$  )



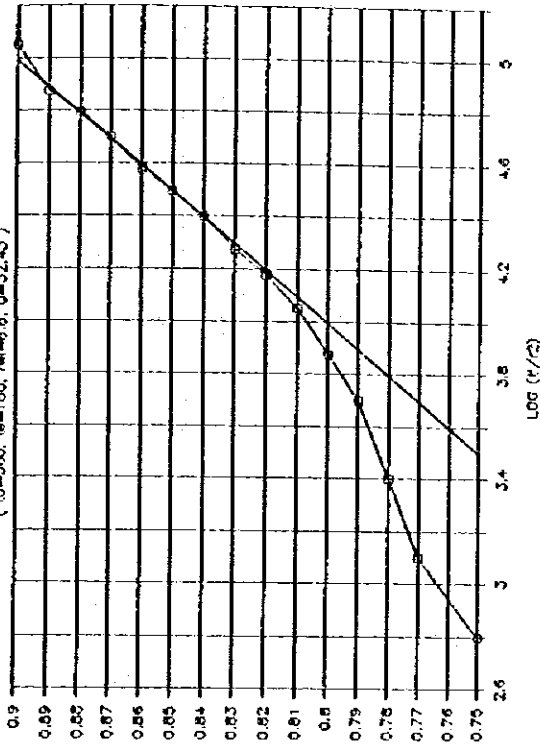






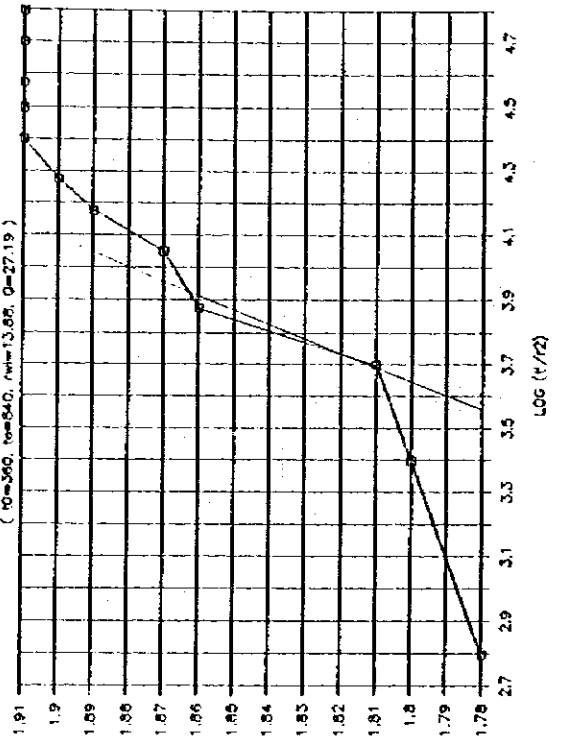
C5592

( $10=360$ ,  $\ln=190$ ,  $\ln=3.6$ ,  $Q=32.43$ )



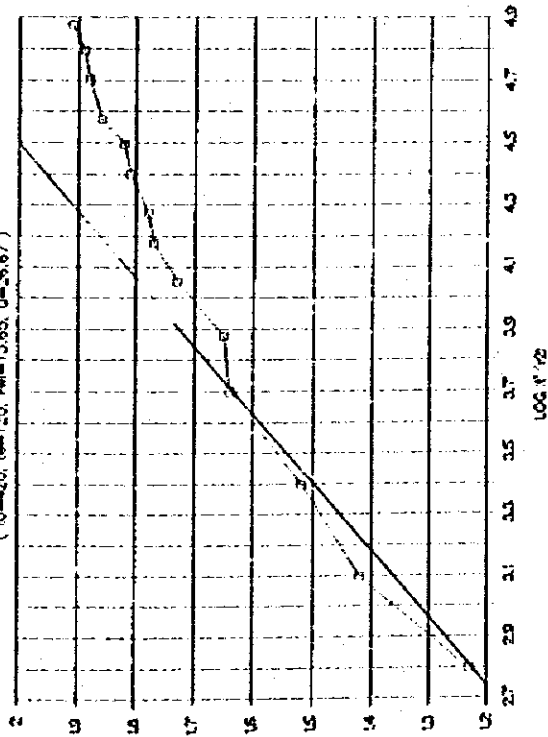
C5594

( $10=360$ ,  $\ln=840$ ,  $\ln=3.88$ ,  $Q=27.19$ )



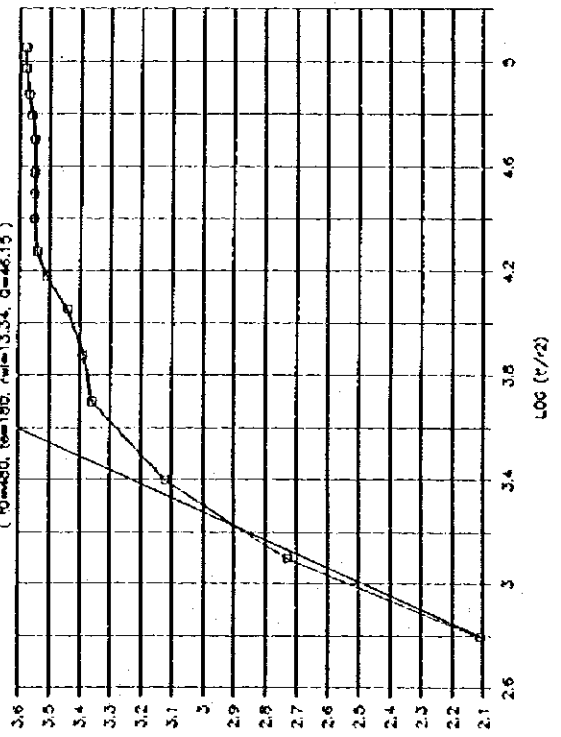
C5590

( $10=420$ ,  $\ln=120$ ,  $\ln=3.45$ ,  $Q=29.67$ )

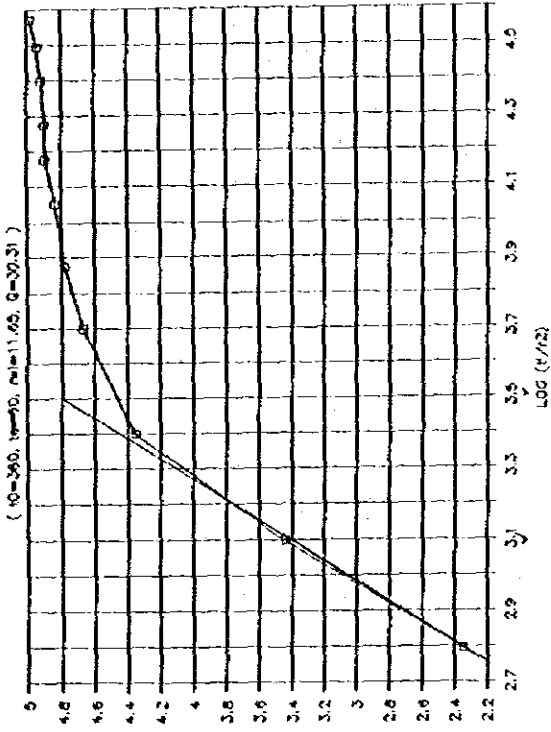


C5591

( $10=420$ ,  $\ln=180$ ,  $\ln=3.34$ ,  $Q=46.15$ )

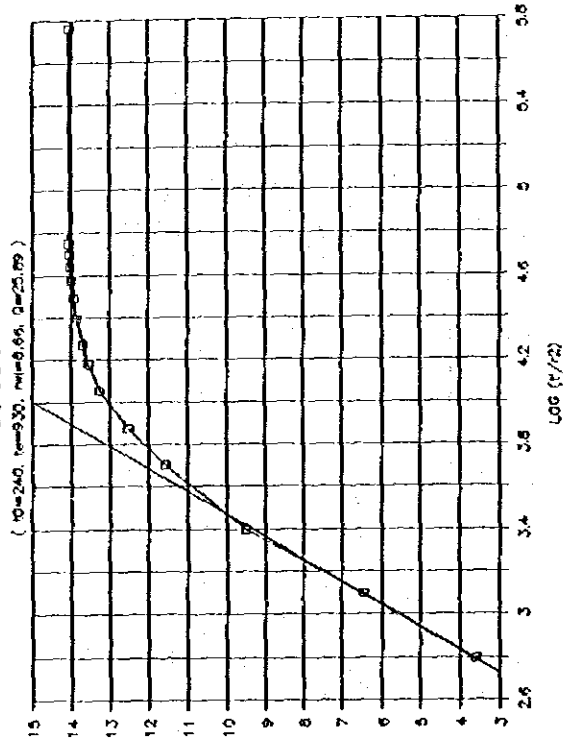


C5698



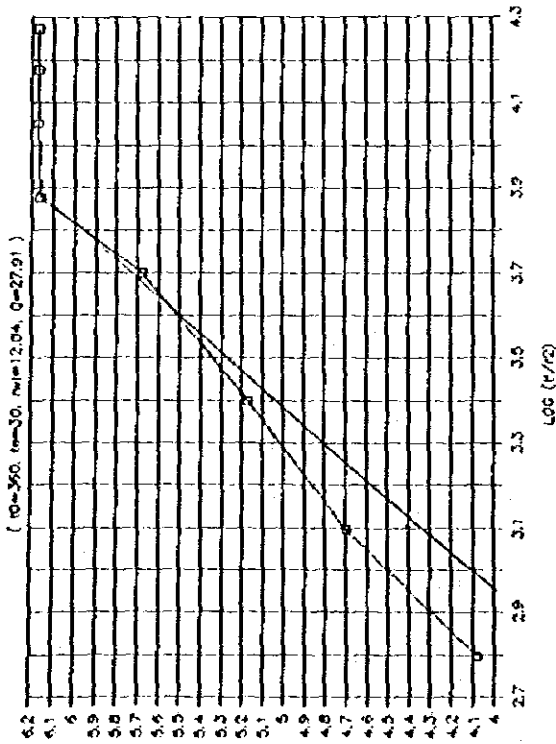
2

C5699



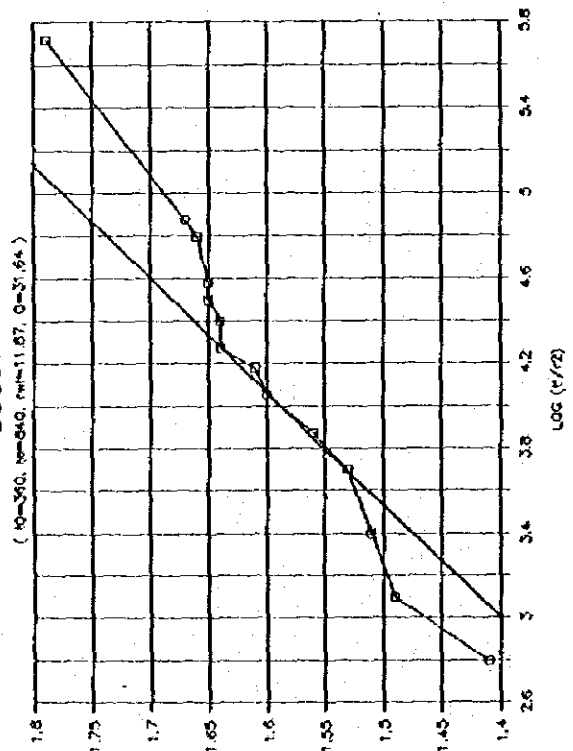
3

C5696



2

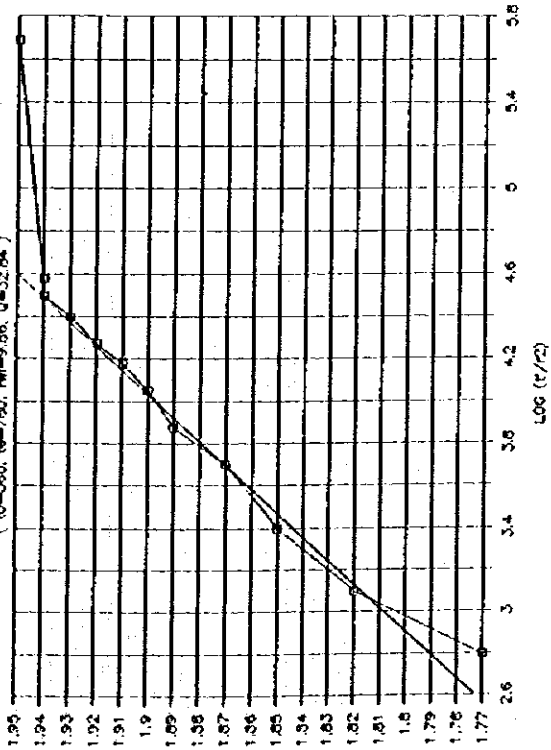
C5697



2

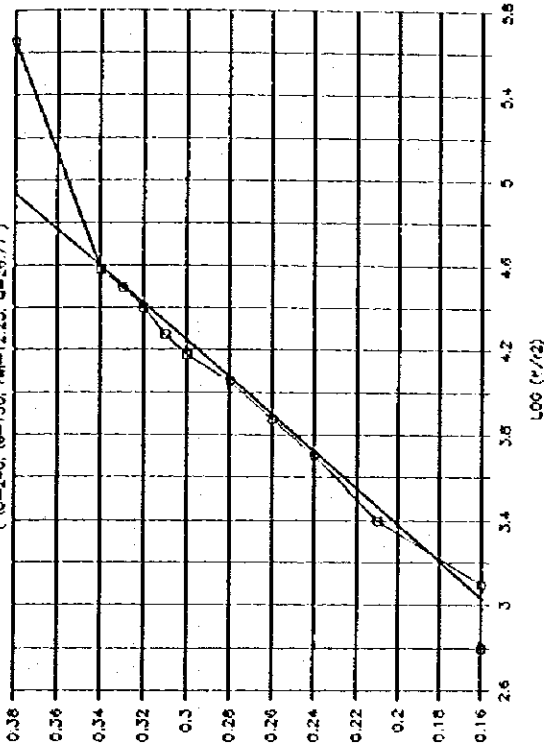
C5700

( $t_0=360$ ,  $t_w=790$ ,  $n_H=9.86$ ,  $Q=32.04$ )



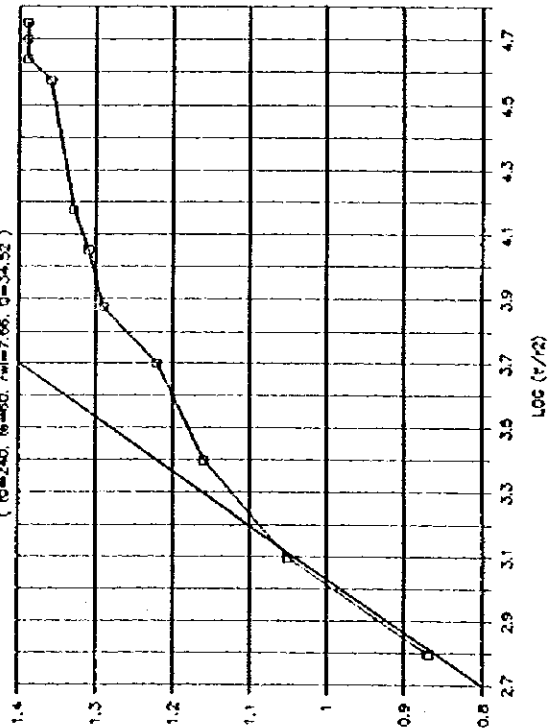
C5704

( $t_0=240$ ,  $t_w=150$ ,  $n_H=12.25$ ,  $Q=26.77$ )



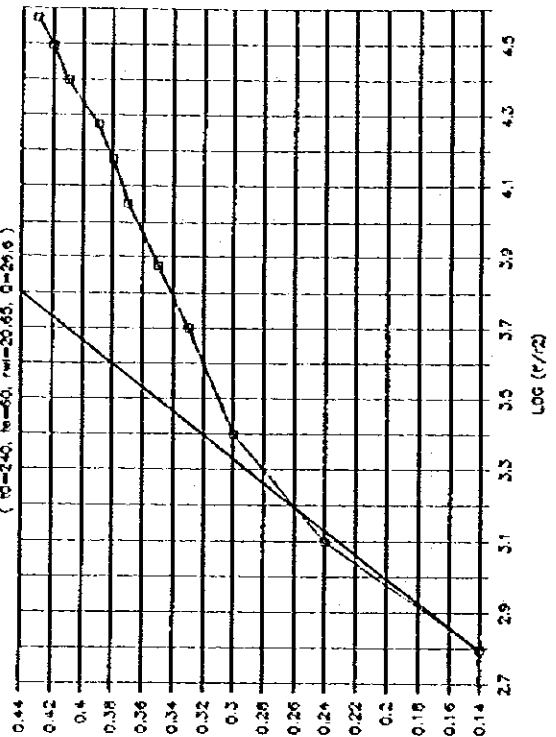
C5703

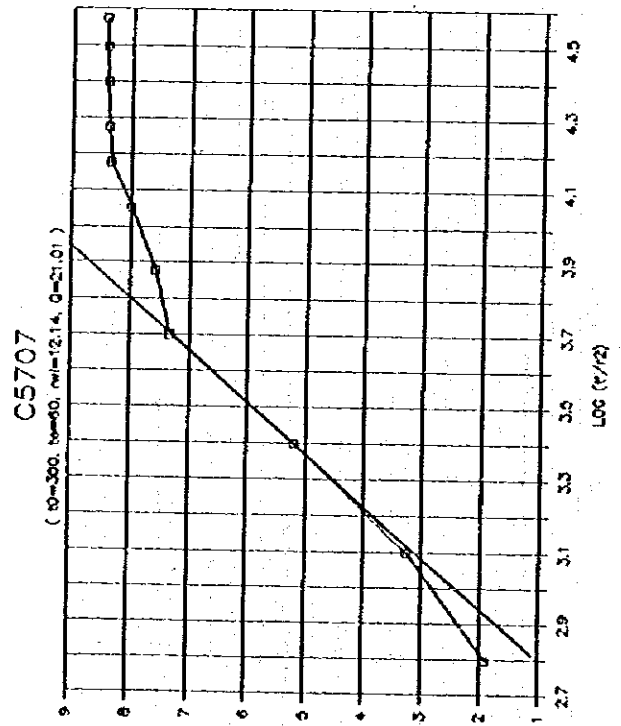
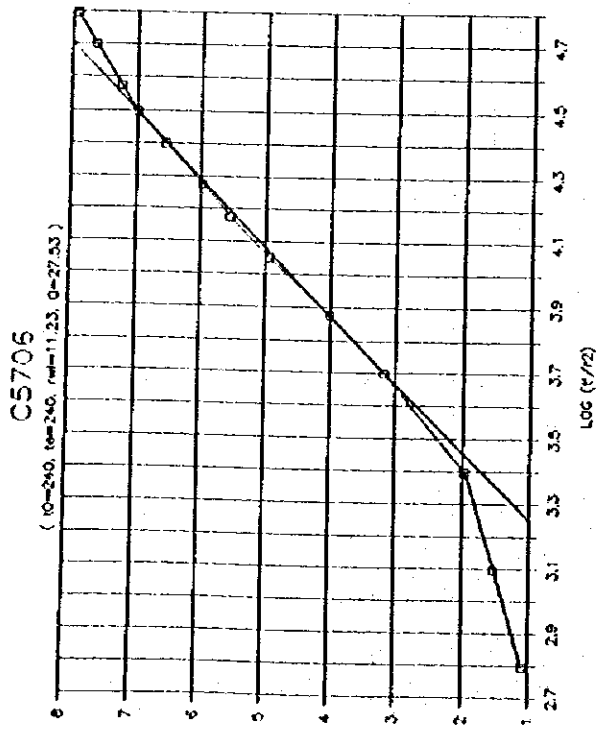
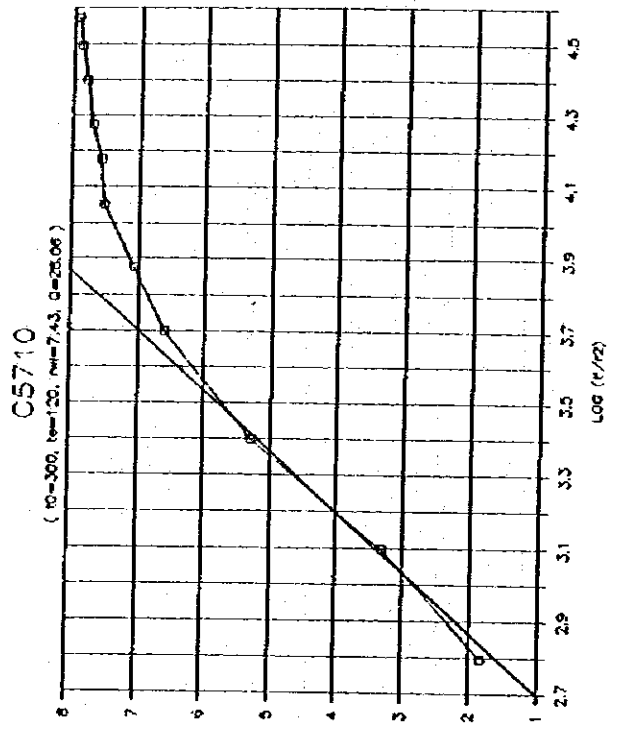
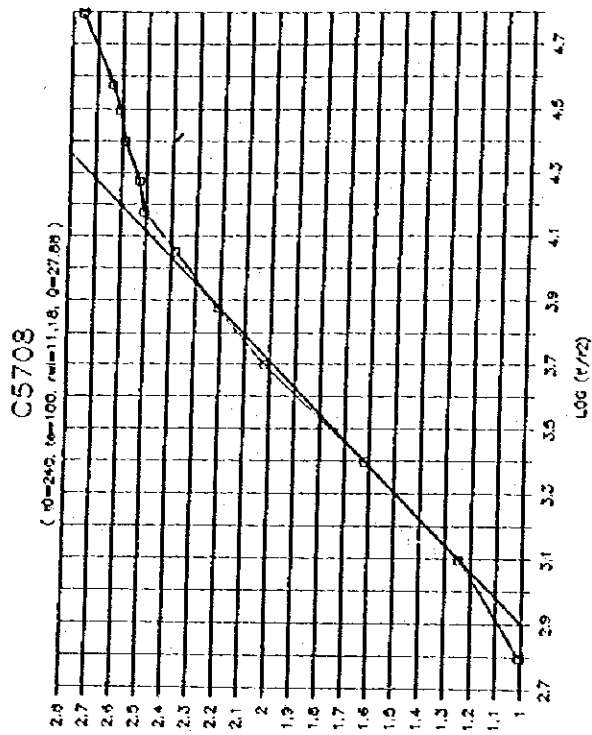
( $t_0=240$ ,  $t_w=60$ ,  $n_H=7.66$ ,  $Q=34.52$ )



C5705

( $t_0=240$ ,  $t_w=60$ ,  $n_H=20.63$ ,  $Q=29.6$ )

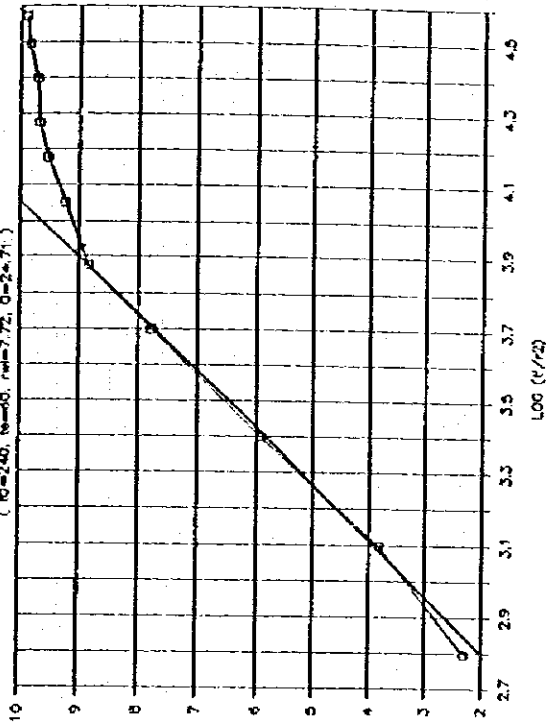






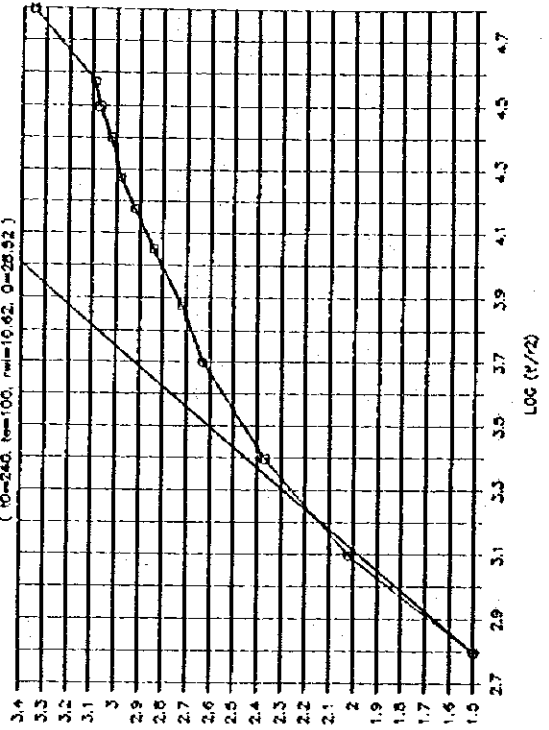
C5713

( $10=240$ ,  $N=40$ ,  $n=10$ ,  $m=7.72$ ,  $O=24.71$ )



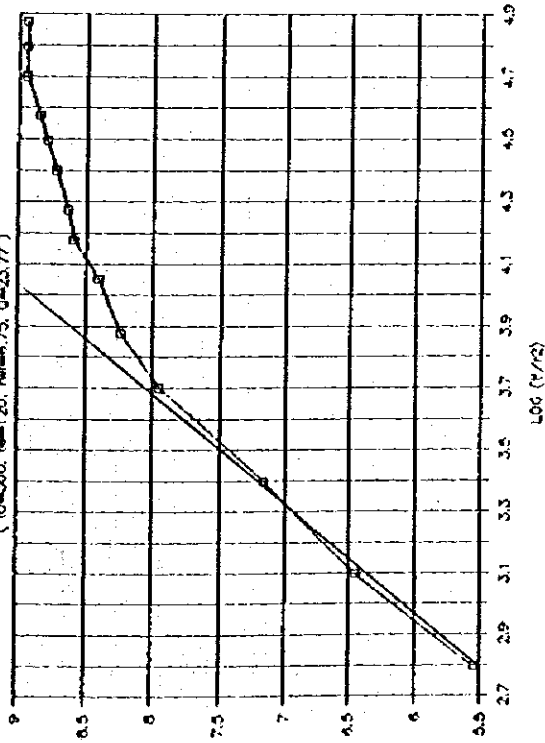
C5714

( $10=240$ ,  $N=100$ ,  $n=10$ ,  $m=19.62$ ,  $O=25.52$ )



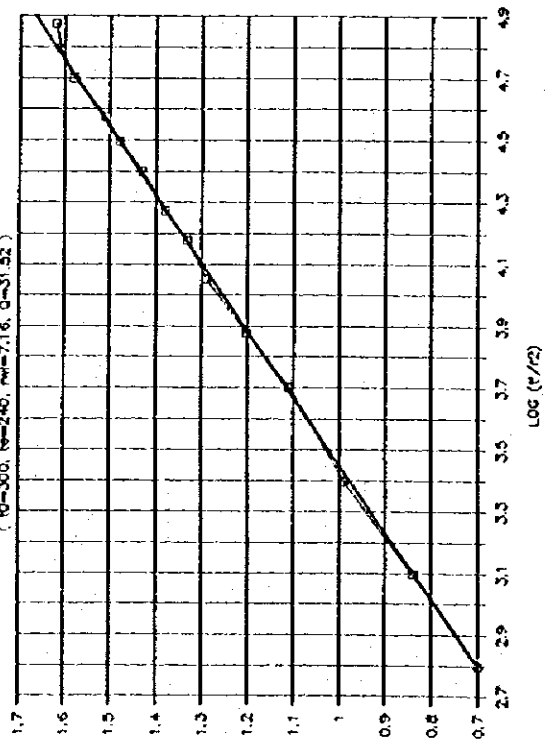
C5711

( $10=300$ ,  $N=20$ ,  $n=6$ ,  $m=6.73$ ,  $O=23.77$ )



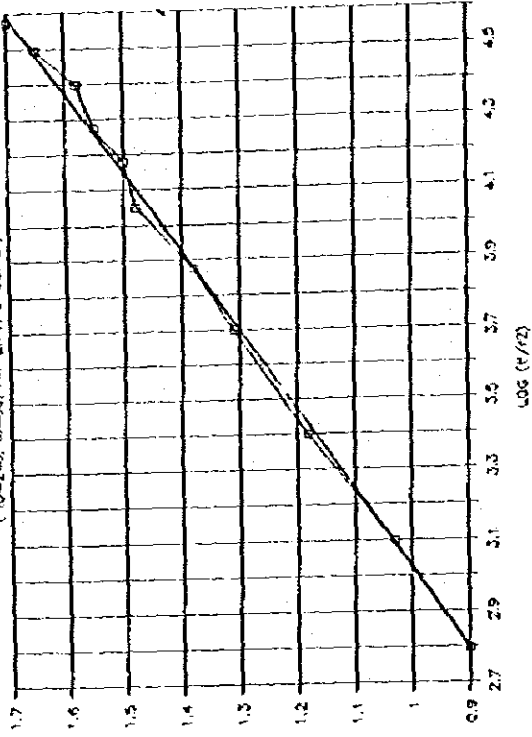
C5712

( $10=300$ ,  $N=240$ ,  $n=7$ ,  $m=7.16$ ,  $O=31.92$ )



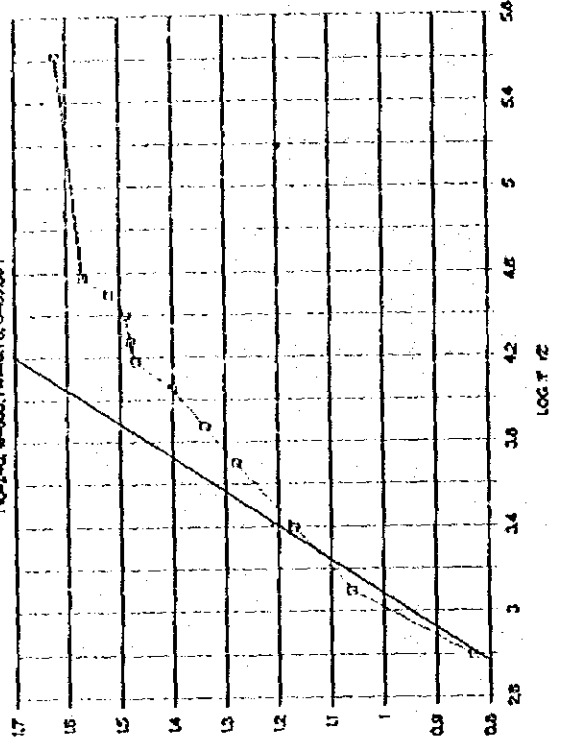
C5717

( $\mu=240, \sigma=50, \rho=2.79, Q=33.72$ )



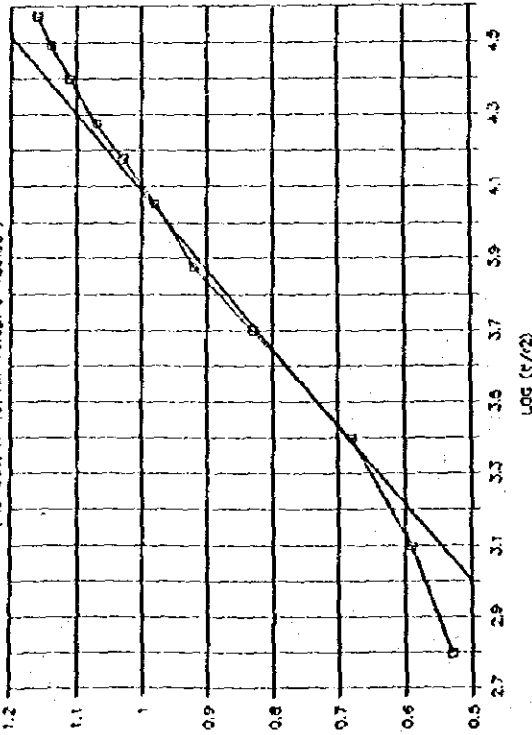
C5718

( $\mu=240, \sigma=50, \rho=5.75, Q=29.06$ )



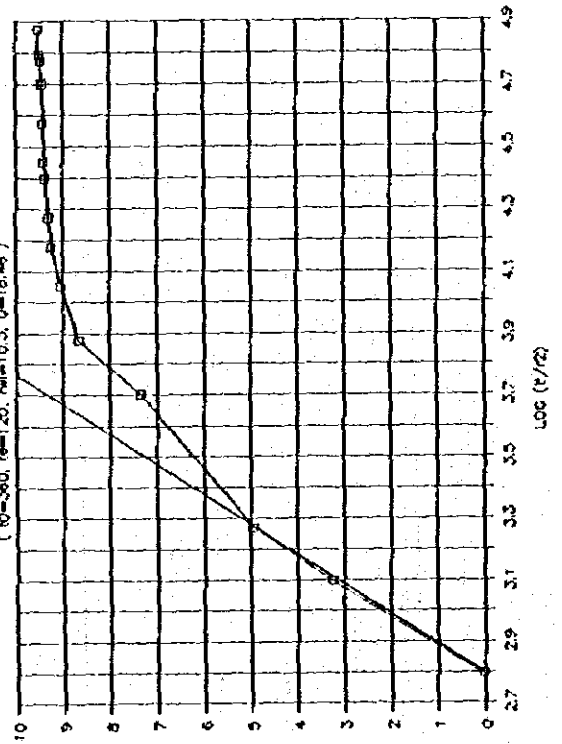
C5715

( $\mu=360, \sigma=60, \rho=10.02, Q=130.53$ )



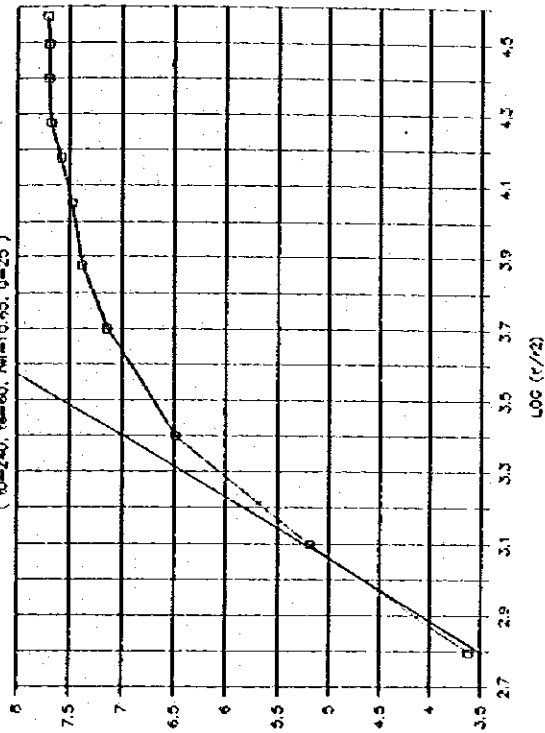
C5716

( $\mu=360, \sigma=60, \rho=10.3, Q=18.44$ )



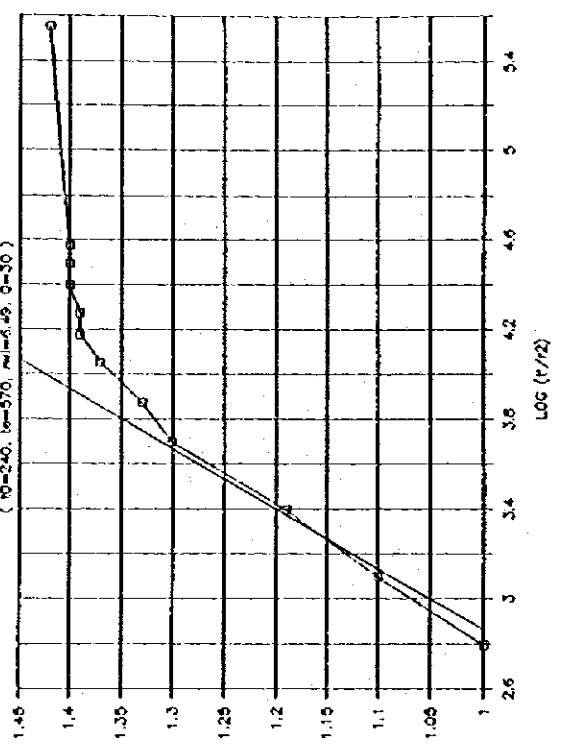
C5721

(  $10=240$ ,  $t_0=60$ ,  $n_0=10.45$ ,  $Q=25$  )



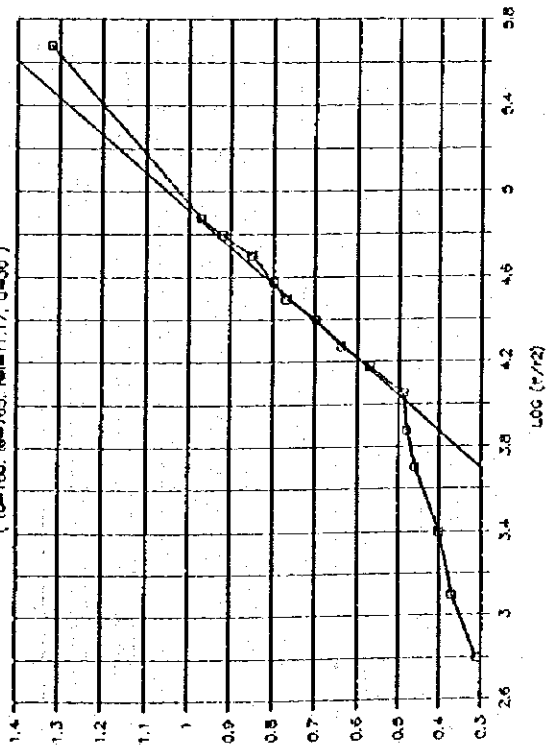
C5722

(  $10=240$ ,  $t_0=570$ ,  $n_0=6.49$ ,  $Q=30$  )



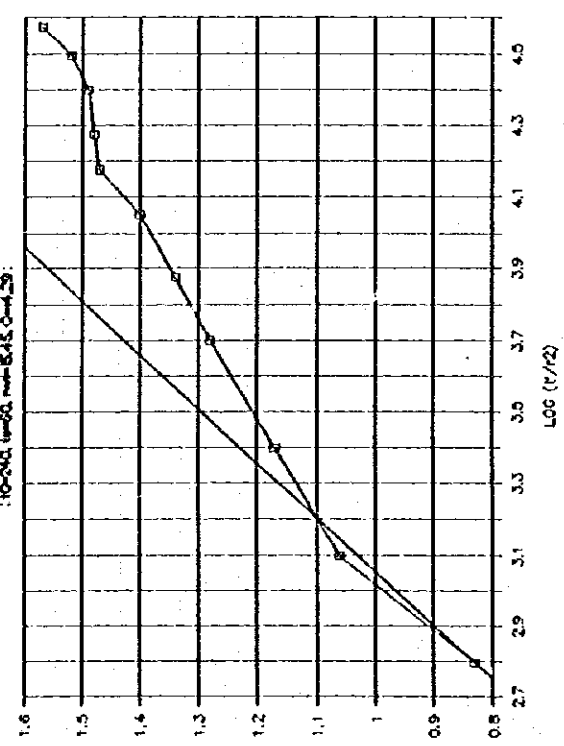
C5719

(  $10=180$ ,  $t_0=765$ ,  $n_0=11.17$ ,  $Q=30$  )

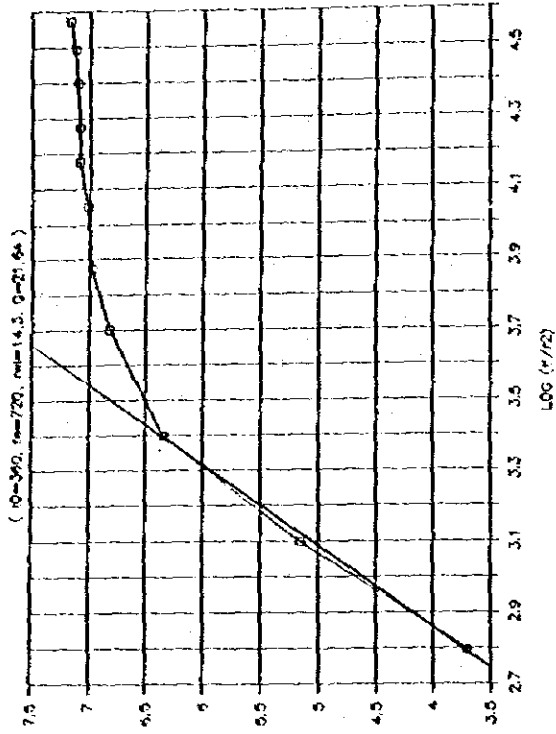


C5720

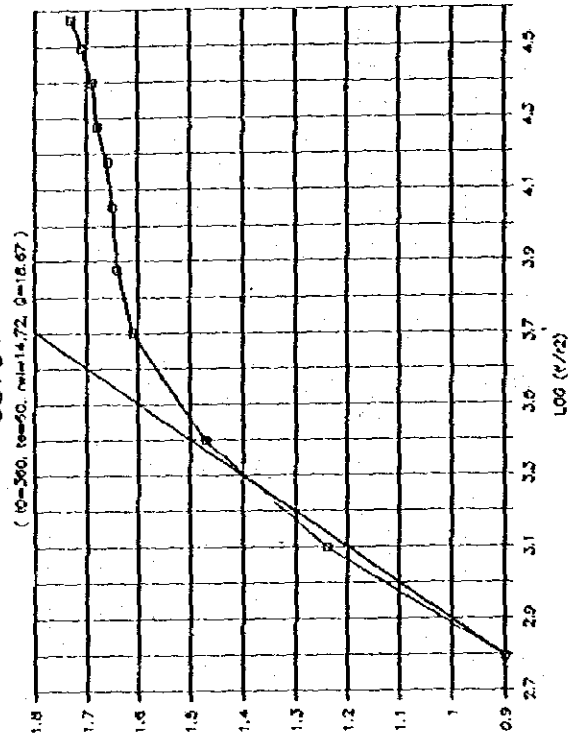
(  $10=240$ ,  $t_0=60$ ,  $n_0=5.45$ ,  $Q=29$  )



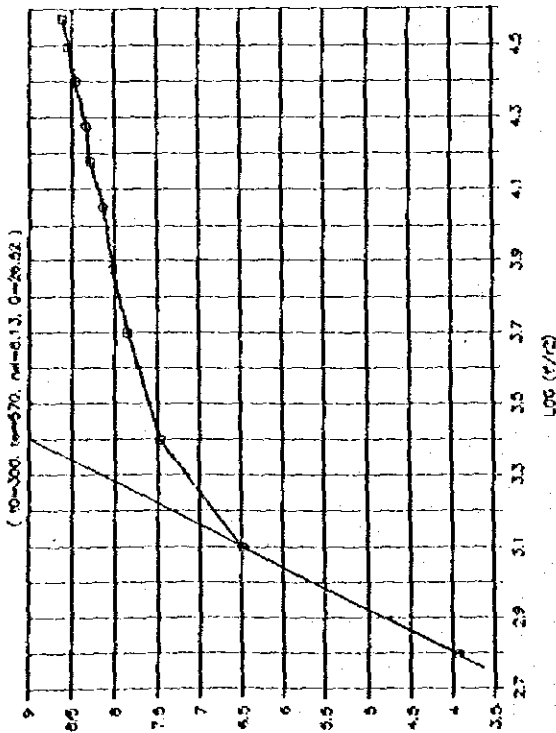
C5726



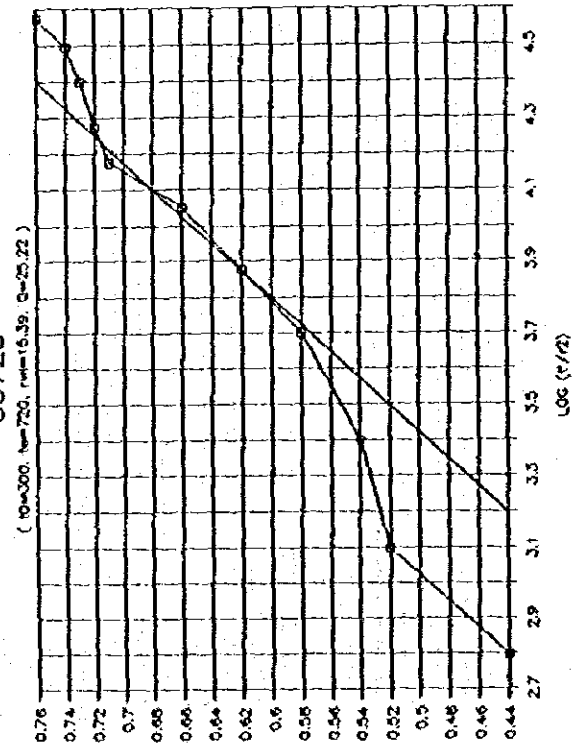
C5731

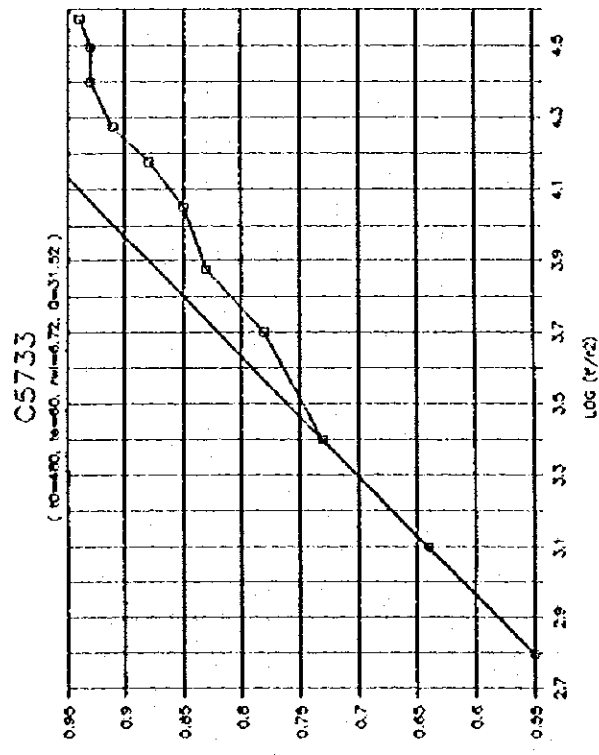
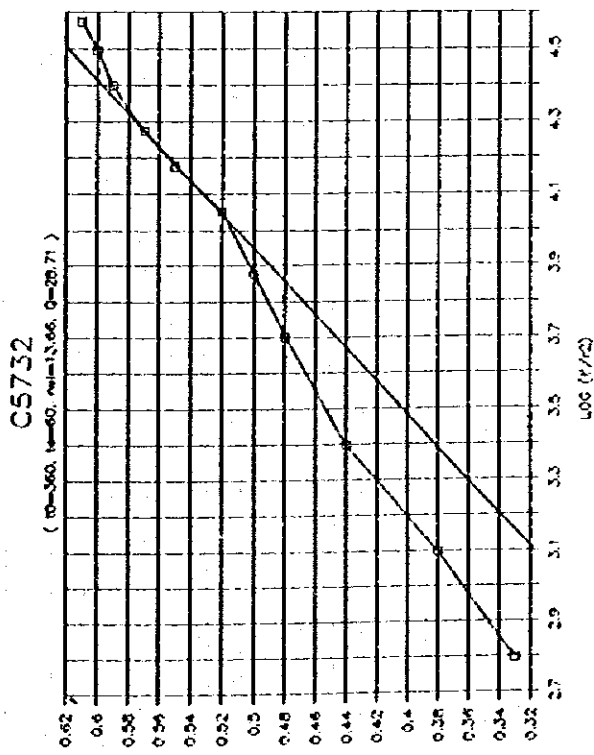
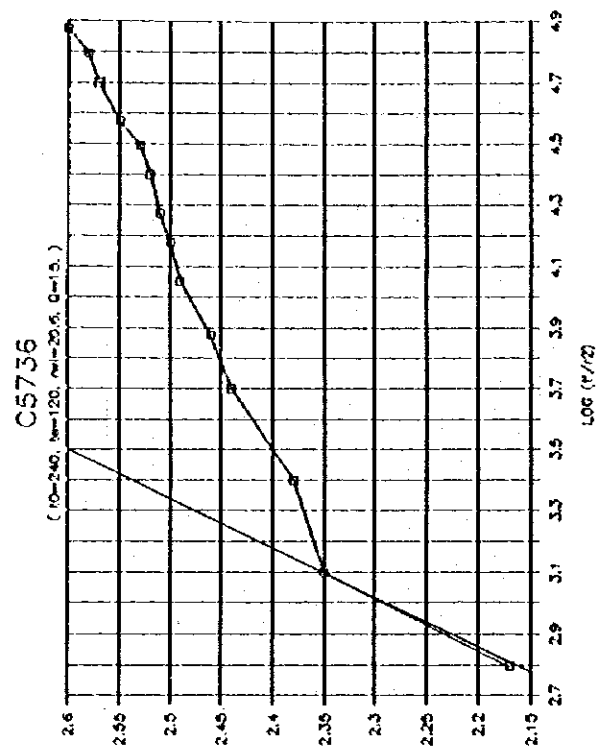
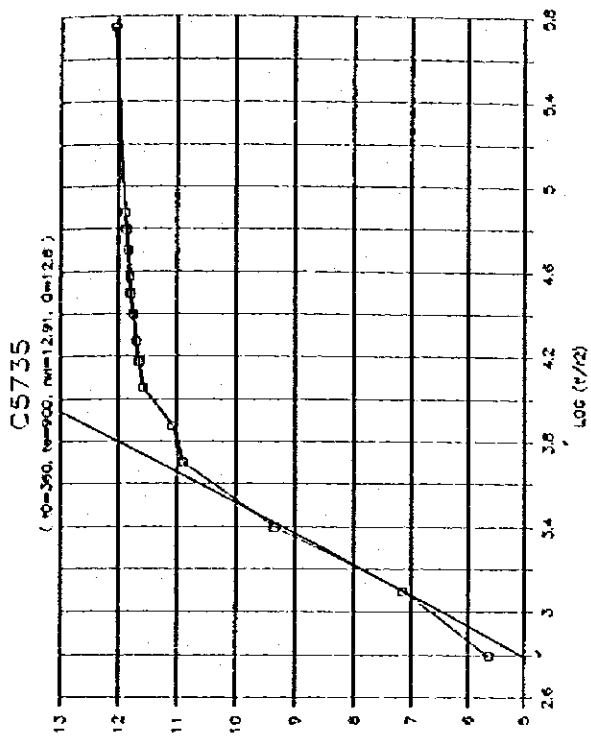


C5724

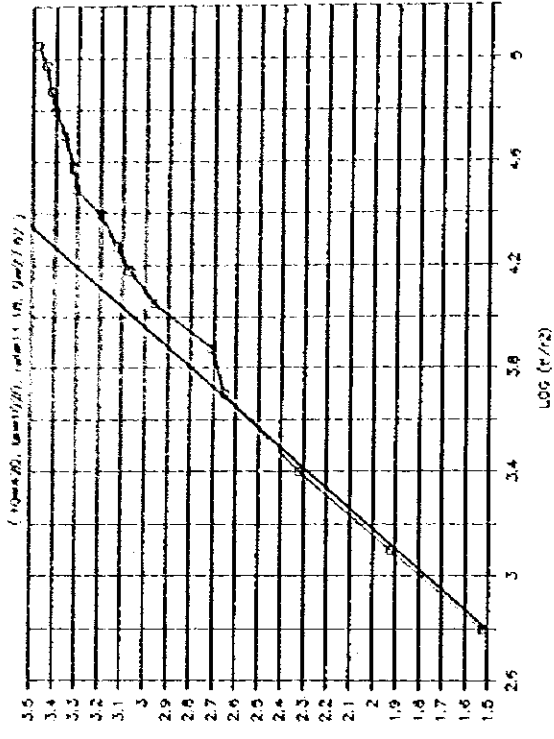


C5725

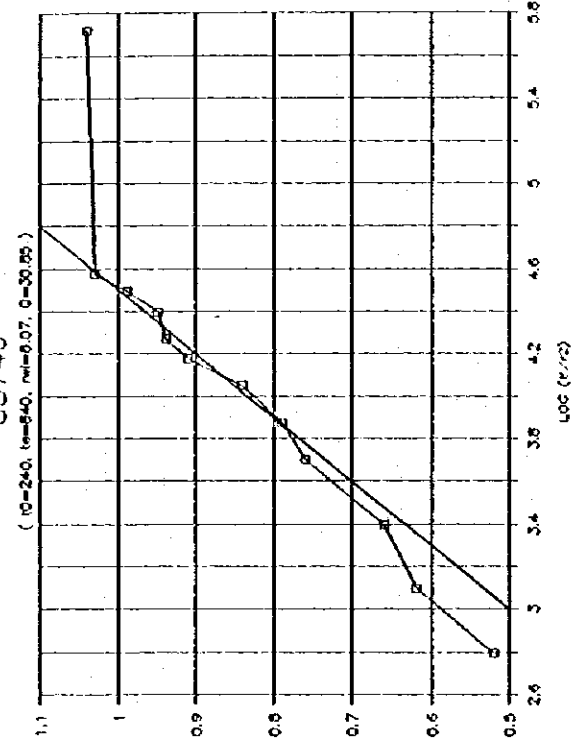




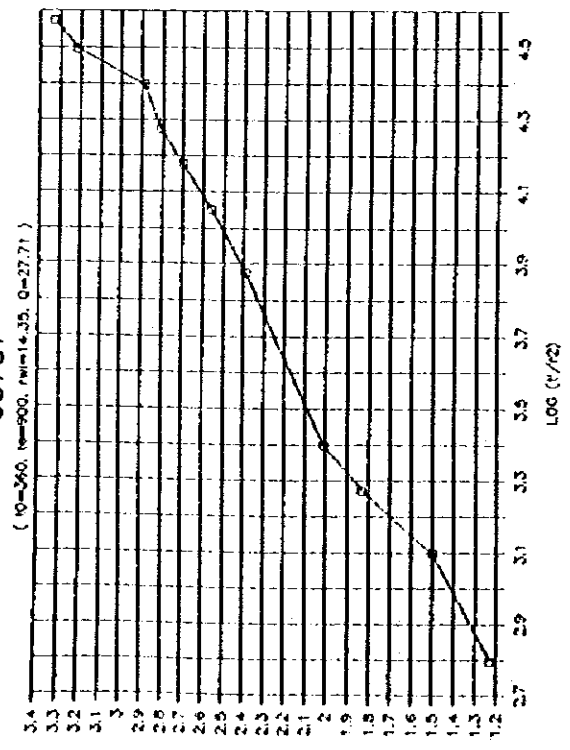
C5739



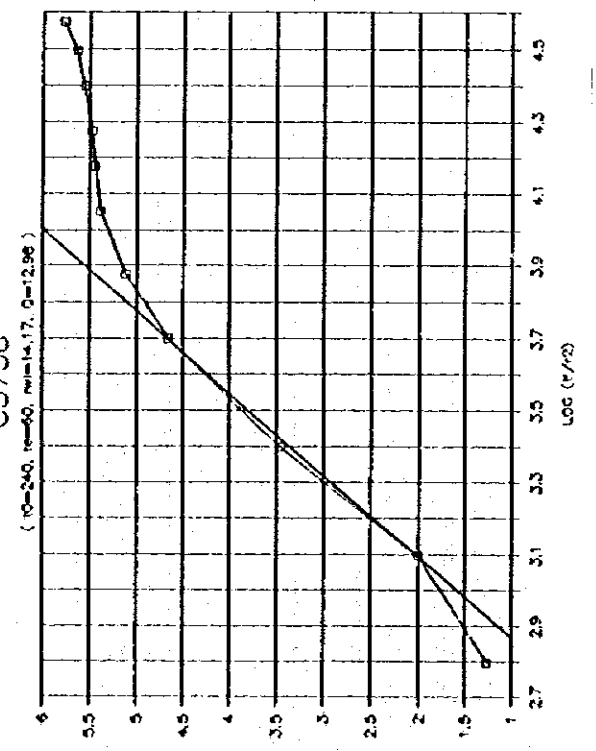
C5740



C5737

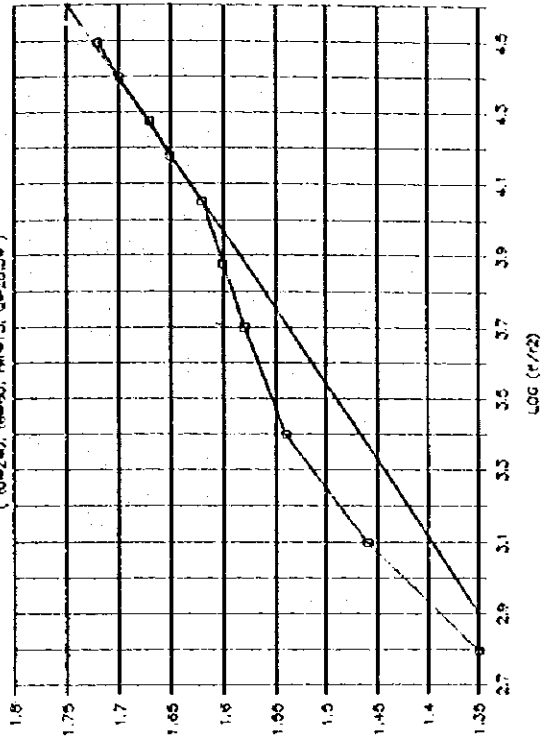


C5738



C5743

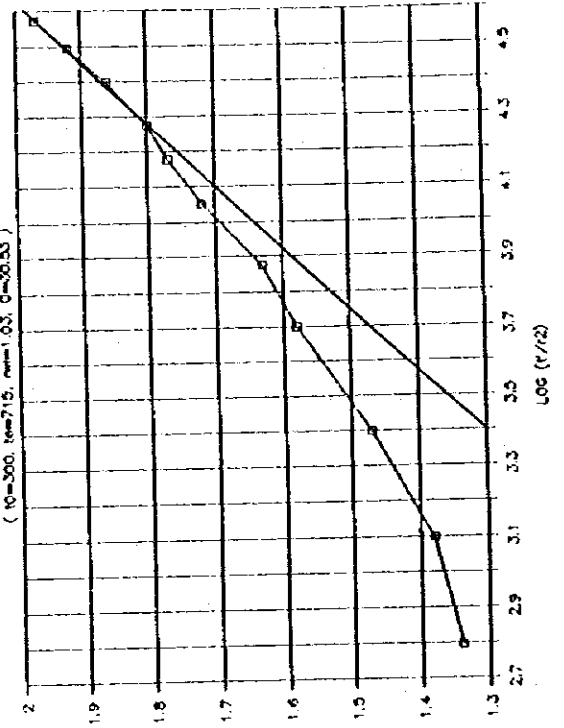
( $10=240$ ,  $\tau=50$ ,  $n=1.3$ ,  $Q=25.34$ )



3

C5744

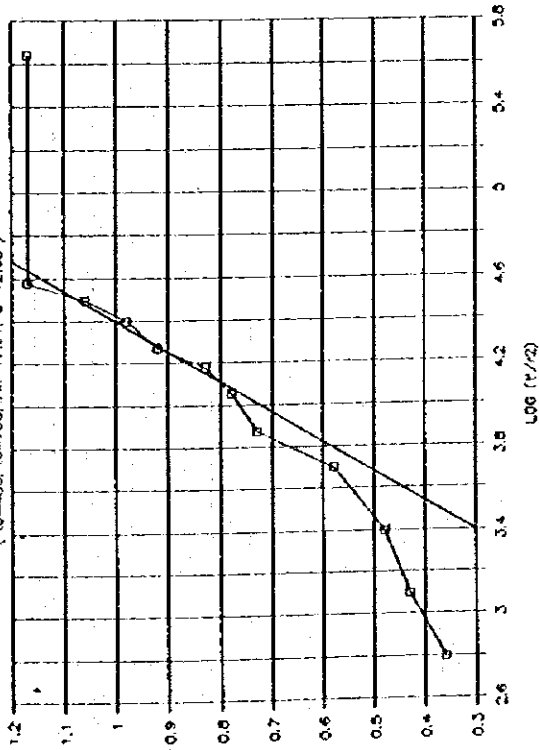
( $10=300$ ,  $\tau=715$ ,  $n=1.03$ ,  $Q=20.53$ )



3

C5741

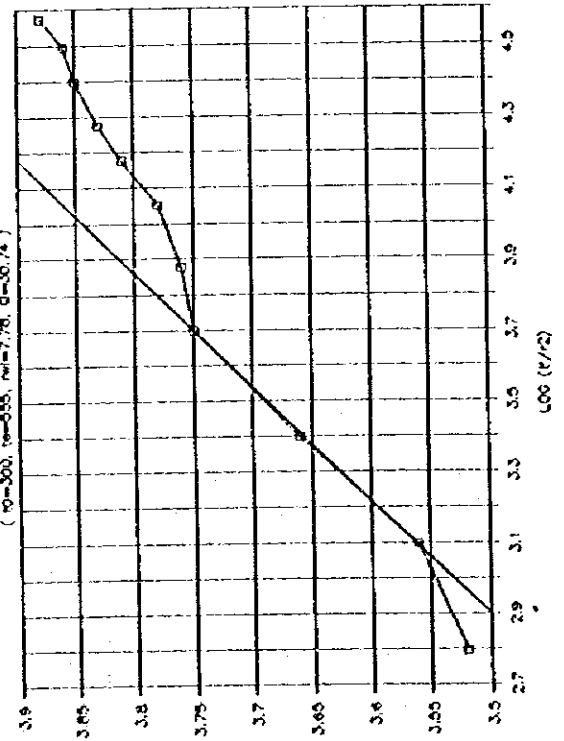
( $10=480$ ,  $\tau=700$ ,  $n=1.791$ ,  $Q=12.63$ )



3

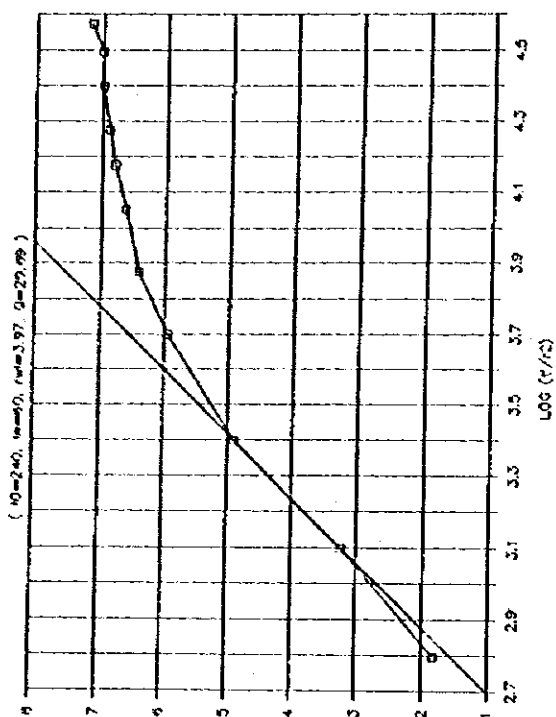
C5742

( $10=300$ ,  $\tau=355$ ,  $n=1.776$ ,  $Q=20.74$ )

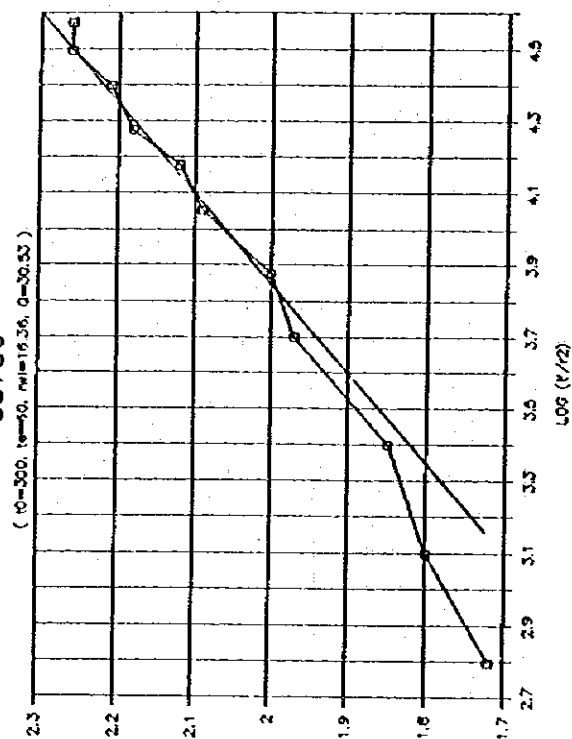


3

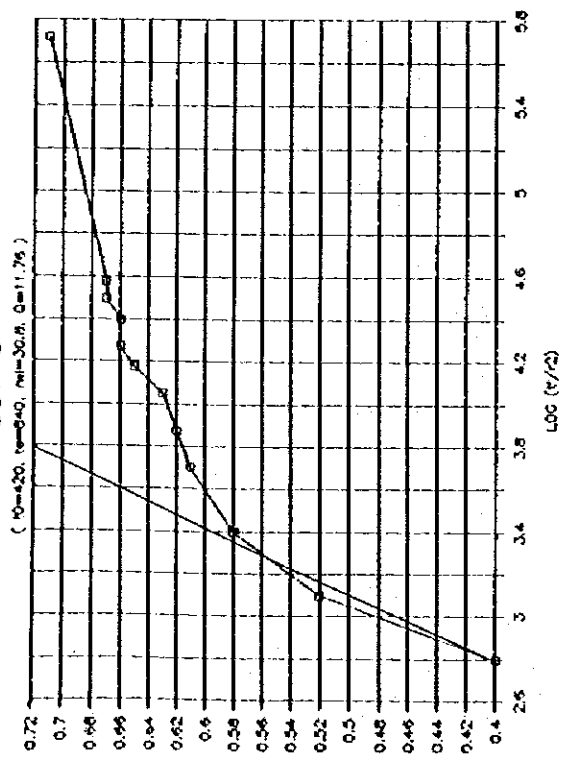
C5747



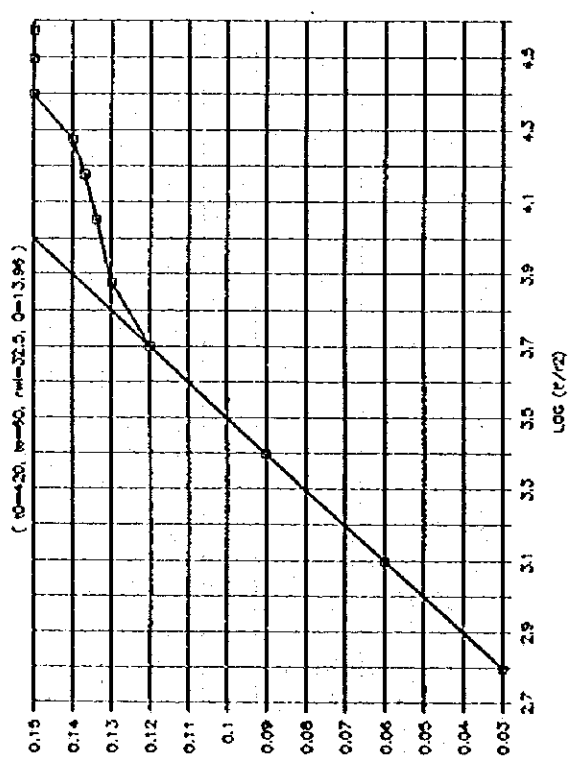
C5750



C5745



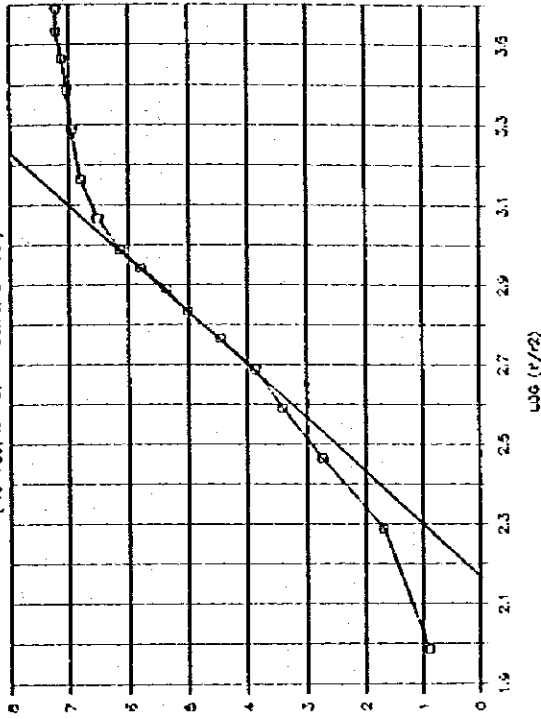
C5746





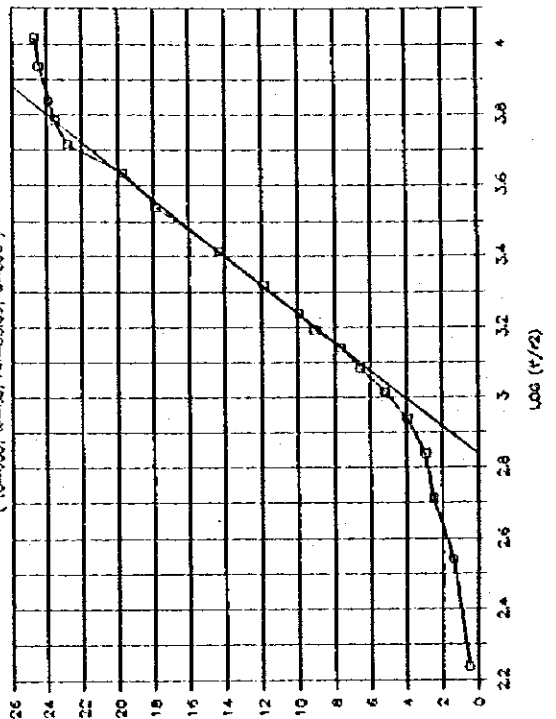
C5819

(  $10=720$ ,  $N=40$ ,  $n=36.78$ ,  $Q=150$  )



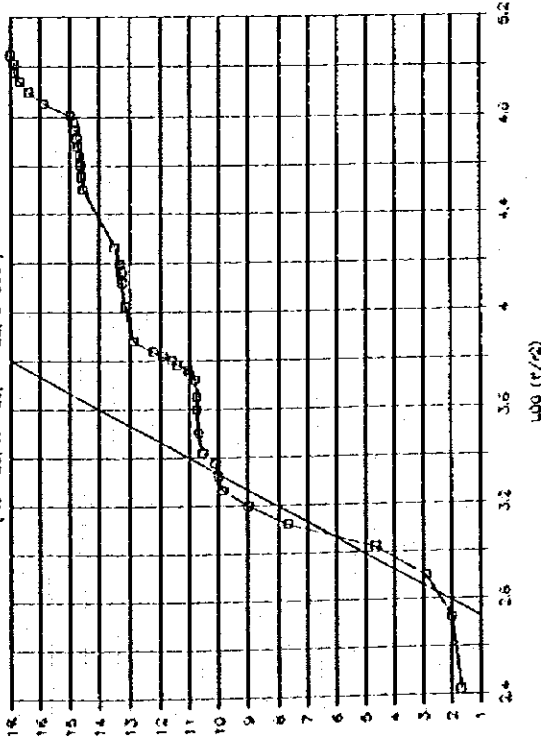
C5821

(  $10=900$ ,  $N=60$ ,  $n=85.69$ ,  $Q=300$  )



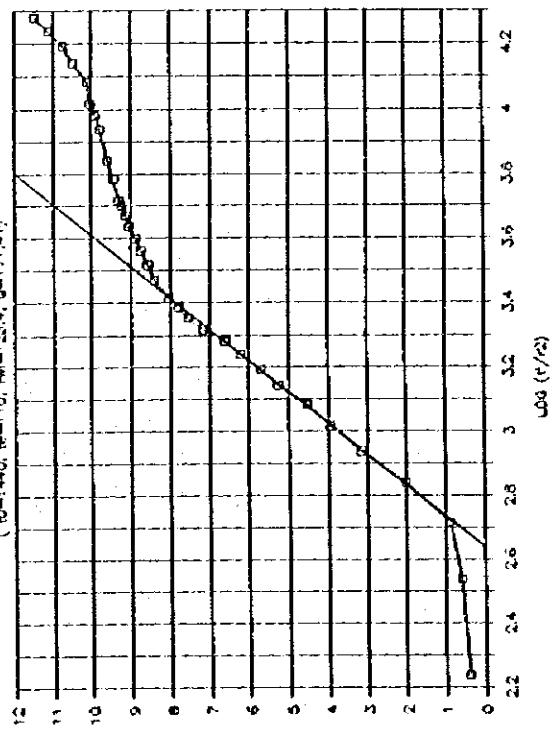
C5801

(  $10=120$ ,  $N=420$ ,  $n=22$ ,  $Q=300$  )



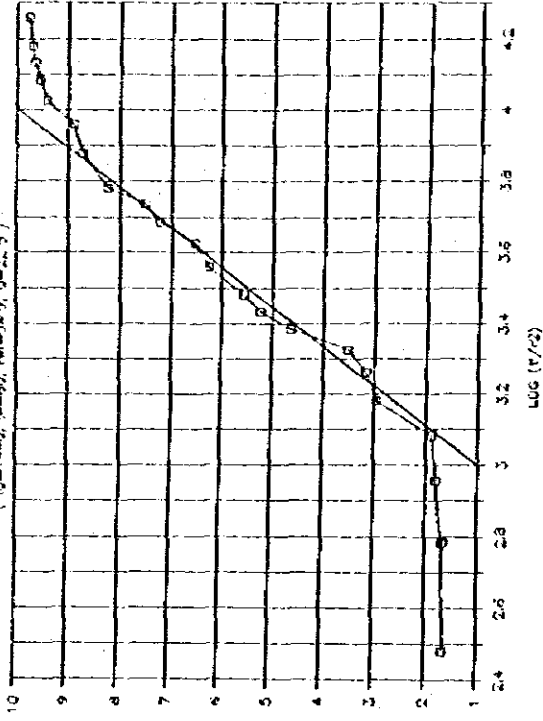
C5802

(  $10=1440$ ,  $N=110$ ,  $n=23.4$ ,  $Q=171.61$  )



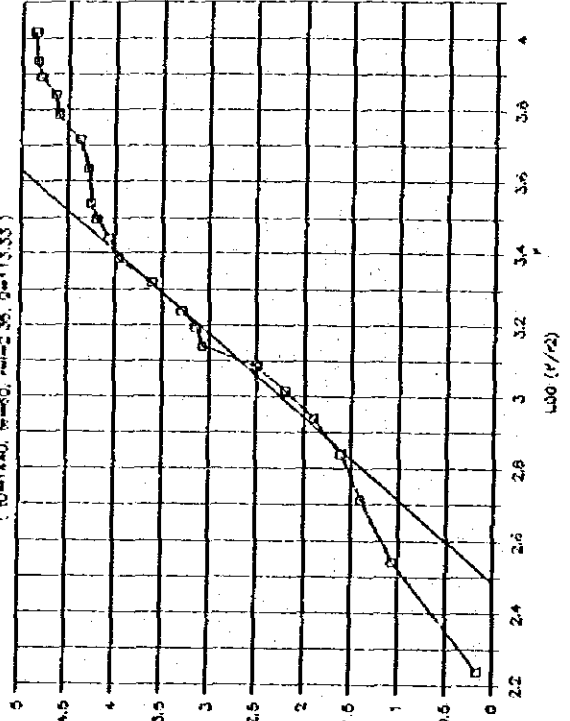
C5827

( $10=1.440$ ,  $m=60$ ,  $n=22.5$ ,  $Q=22.5$ )



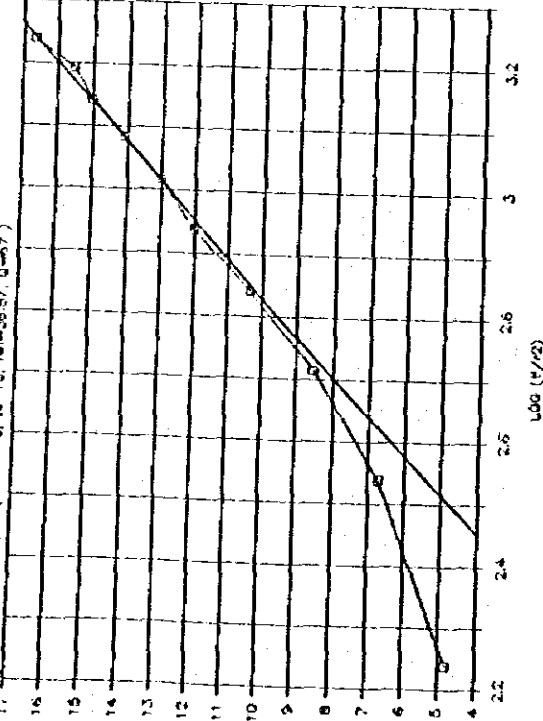
C5834

( $10=1.440$ ,  $m=60$ ,  $n=2.35$ ,  $Q=13.35$ )



C5822

( $10=1.440$ ,  $m=10$ ,  $n=39.57$ ,  $Q=37$ )



C5826

( $10=1.440$ ,  $m=120$ ,  $n=11$ ,  $Q=11.67$ )

