

SK,

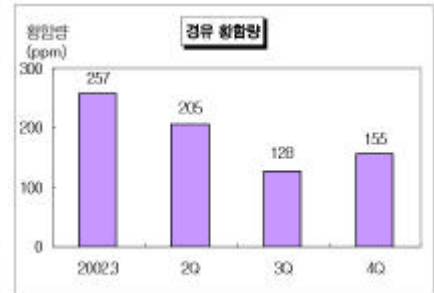
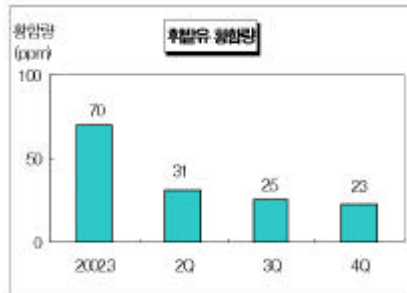
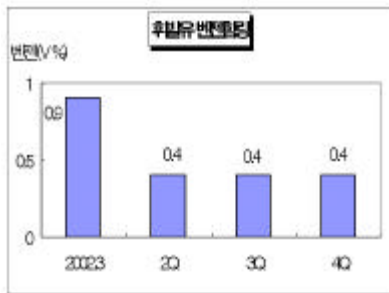
가 !

가

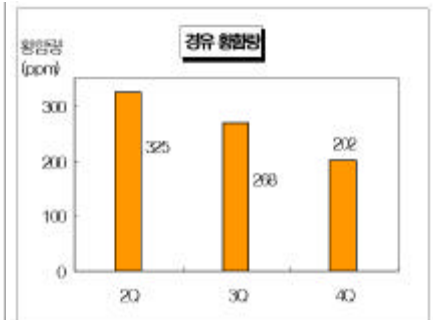
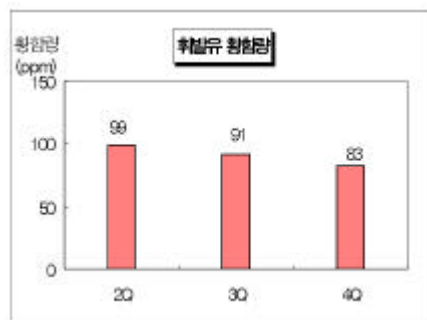
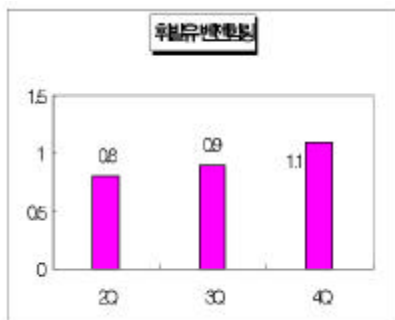
가 , S-Oil 가 , SK
 가 가
 가 5 9 2002 4/4
 , 2002 3/4 가

2002 10 3/4 , 4/4

가 2
 가 0.2-0.7% (0.4%) 2002 3/4 0.4%
 0.6-1.4% (1.1%) 3/4 0.9% 가
 가 13-34ppm (23ppm) 3/4 25ppm 8%
 26-127ppm (83ppm) 3/4 91ppm 9%



106-321ppm (202ppm) 3/4 268ppm 25%
 96-240ppm (155ppm) 3/4 128ppm 21%
 (100ppm) 가



가 , S-Oil 가

가 S-Oil 가 0.7V% 가
 , S-Oil Oil-Bank, LG-Caltex 가 34ppm 가 , SK가
 S-Oil 2.5

(2002.10-12)

	SK	LG	S-oil	Oil-Bank		
(1.5%)	0.3	0.5	0.7	0.3	0.2	0.4
(130ppm)	26	34	14	28	13	23
(430ppm)	240	186	96	121	132	155

)

1.1V%, 3.6 83ppm 0.4V%
 ,
 391ppm, 239ppm

(2002.10-12)

	SK	LG	S-oil	Oil-Bank						
(1.5%)	0.8	0.6	1.4	1.3	1.4	1.0	-	-	-	1.1
(130ppm)	86	26	127	86	102	71	-	-	-	83
(430ppm)	106	182	167	190	-	-	391	141	239	202

† -
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(HC), (NOx), (PM) 1%-4.4%,
 45%

< Chemical Daily News 2003/ 01/ 24 >