

??8.23mg/L?COD?100mg/L????????????75BV??
450BV?????3??3??????450BV?????????????????0.5mg/L????????????COD?100mg
/L??

1.4.2 ???-???????

????????-????????????????????????9.31mg/L?COD2000?3000mg/L????????????5.17mg
/L?COD?100mg/L??4?

????????????????????????0.2????????100BV????????97.5??97.7????????????0.4????????97.5??97.
6????????????????????0.3mg/L????????????2????????COD?2000?3000mg/L????????????????
??KL-
As01??

????????????????????0.1????????????????????????????????????2??3?COD?100mg/L????????????
??0.2??0.4????????200?250BV????????????????
????????????0.2????????????0.1mg/L????????????????????????0.2????????

2?????

??KL-AsH1????????0.2????
????????????????????5????????????KL-As01????KL-AsH1????????????????
?0.2m3????1.8m????5BV/h????????1m3/h????????????????????
????????????????????pH?7?8????????????????????
????????????????0.5mg/L????????????0.5mg/L????????
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