

覆盖增强 - 错误 #573

小红楼对面街道测试SNR上报值不符合预期

2021-06-24 11:14 - 李勇

状态:	挂起	开始日期:	2021-06-24
优先级:	高	计划完成日期:	
指派给:	guo hanlin	% 完成:	0%
类别:		预期时间:	0.00 小时
目标版本:		耗时:	0.00 小时
问题归属:		CPU类型:	
描述			
街道测试问题：在好点重新接入UE，出现业务上不去的问题，观察到SNR大概在6左右，SNR低不符合预期，具体原因待分析；			

历史记录

#1 - 2021-06-24 11:15 - 李勇

- 文件 问题1-log.JPG 已添加
- 状态 从 新建 变更为 进行中

测试log：

Line 7803:	[06-23 17:03:30.173]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[867	11]	RNTI[17058]	CrcIndTime[867	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-56]
Line 7865:	[06-23 17:03:30.178]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[868	0]	RNTI[17058]	CrcIndTime[867	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-57]
Line 7890:	[06-23 17:03:30.178]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[868	1]	RNTI[17058]	CrcIndTime[867	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-56]
Line 7932:	[06-23 17:03:30.182]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[868	9]	RNTI[17058]	CrcIndTime[868	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-57]
Line 7974:	[06-23 17:03:30.183]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[868	11]	RNTI[17058]	CrcIndTime[868	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-57]
Line 8031:	[06-23 17:03:30.188]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[869	0]	RNTI[17058]	CrcIndTime[868	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[6]	RSRP[-60]
Line 8056:	[06-23 17:03:30.188]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[869	1]	RNTI[17058]	CrcIndTime[868	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-58]
Line 8113:	[06-23 17:03:30.193]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[869	10]	RNTI[17058]	CrcIndTime[869	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-57]
Line 8139:	[06-23 17:03:30.193]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[869	11]	RNTI[17058]	CrcIndTime[869	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-56]
Line 8196:	[06-23 17:03:30.198]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[870	0]	RNTI[17058]	CrcIndTime[869	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[5]	RSRP[-59]
Line 8226:	[06-23 17:03:30.198]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[870	1]	RNTI[17058]	CrcIndTime[869	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-58]
Line 8284:	[06-23 17:03:30.202]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[870	9]	RNTI[17058]	CrcIndTime[870	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-57]
Line 8310:	[06-23 17:03:30.203]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[870	10]	RNTI[17058]	CrcIndTime[870	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-57]
Line 8400:	[06-23 17:03:30.208]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[871	0]	RNTI[17058]	CrcIndTime[870	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-61]
Line 8425:	[06-23 17:03:30.208]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[871	1]	RNTI[17058]	CrcIndTime[870	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-60]
Line 8479:	[06-23 17:03:30.212]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[871	9]	RNTI[17058]	CrcIndTime[871	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-57]
Line 8522:	[06-23 17:03:30.213]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[871	11]	RNTI[17058]	CrcIndTime[871	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[9]	RSRP[-57]
Line 8581:	[06-23 17:03:30.218]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[872	0]	RNTI[17058]	CrcIndTime[871	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[6]	RSRP[-57]
Line 8606:	[06-23 17:03:30.218]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[872	1]	RNTI[17058]	CrcIndTime[871	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-55]
Line 8662:	[06-23 17:03:30.222]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[872	9]	RNTI[17058]	CrcIndTime[872	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-56]
Line 8704:	[06-23 17:03:30.223]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[872	11]	RNTI[17058]	CrcIndTime[872	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[6]	RSRP[-56]
Line 8746:	[06-23 17:03:30.227]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[872	19]	RNTI[17058]	CrcIndTime[872	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-58]
Line 8788:	[06-23 17:03:30.228]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[873	1]	RNTI[17058]	CrcIndTime[872	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-57]
Line 8858:	[06-23 17:03:30.233]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[873	10]	RNTI[17058]	CrcIndTime[873	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-57]
Line 8883:	[06-23 17:03:30.233]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[873	11]	RNTI[17058]	CrcIndTime[873	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[5]	RSRP[-57]
Line 8942:	[06-23 17:03:30.238]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[874	0]	RNTI[17058]	CrcIndTime[873	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-59]
Line 8967:	[06-23 17:03:30.238]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[874	1]	RNTI[17058]	CrcIndTime[873	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-58]
Line 9046:	[06-23 17:03:30.242]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[874	9]	RNTI[17058]	CrcIndTime[874	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-59]
Line 9088:	[06-23 17:03:30.243]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[874	11]	RNTI[17058]	CrcIndTime[874	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[10]	RSRP[-58]
Line 9150:	[06-23 17:03:30.248]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[875	0]	RNTI[17058]	CrcIndTime[874	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[5]	RSRP[-58]
Line 9175:	[06-23 17:03:30.248]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[875	1]	RNTI[17058]	CrcIndTime[874	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-56]
Line 9242:	[06-23 17:03:30.253]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[875	10]	RNTI[17058]	CrcIndTime[875	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-56]
Line 9267:	[06-23 17:03:30.253]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[875	11]	RNTI[17058]	CrcIndTime[875	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-56]
Line 9310:	[06-23 17:03:30.257]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[875	19]	RNTI[17058]	CrcIndTime[875	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[6]	RSRP[-57]
Line 9352:	[06-23 17:03:30.258]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[876	1]	RNTI[17058]	CrcIndTime[875	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[6]	RSRP[-56]
Line 9412:	[06-23 17:03:30.262]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[876	9]	RNTI[17058]	CrcIndTime[876	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[9]	RSRP[-58]
Line 9437:	[06-23 17:03:30.263]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[876	10]	RNTI[17058]	CrcIndTime[876	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[9]	RSRP[-57]
Line 9496:	[06-23 17:03:30.267]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[876	19]	RNTI[17058]	CrcIndTime[876	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[6]	RSRP[-57]
Line 9537:	[06-23 17:03:30.268]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[877	1]	RNTI[17058]	CrcIndTime[876	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-56]
Line 9603:	[06-23 17:03:30.273]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[877	10]	RNTI[17058]	CrcIndTime[877	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-57]
Line 9607:	[06-23 17:03:30.273]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[877	10]	RNTI[17058]	CrcIndTime[877	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-57]
Line 9703:	[06-23 17:03:30.278]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[878	0]	RNTI[17058]	CrcIndTime[877	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[7]	RSRP[-58]
Line 9729:	[06-23 17:03:30.278]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[878	1]	RNTI[17058]	CrcIndTime[877	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-57]
Line 9797:	[06-23 17:03:30.282]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[878	9]	RNTI[17058]	CrcIndTime[878	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-55]
Line 9839:	[06-23 17:03:30.283]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[878	11]	RNTI[17058]	CrcIndTime[878	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[6]	RSRP[-55]
Line 9898:	[06-23 17:03:30.288]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[879	0]	RNTI[17058]	CrcIndTime[878	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-58]
Line 9924:	[06-23 17:03:30.288]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[879	1]	RNTI[17058]	CrcIndTime[878	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[9]	RSRP[-57]
Line 9994:	[06-23 17:03:30.293]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[879	10]	RNTI[17058]	CrcIndTime[879	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[6]	RSRP[-56]
Line 10019:	[06-23 17:03:30.293]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[879	11]	RNTI[17058]	CrcIndTime[879	9]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-55]
Line 10077:	[06-23 17:03:30.298]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[880	0]	RNTI[17058]	CrcIndTime[879	18]	pCrcInfo->isFailure[0]	crNum[1]	SNR[4]	RSRP[-58]
Line 10102:	[06-23 17:03:30.298]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[880	1]	RNTI[17058]	CrcIndTime[879	19]	pCrcInfo->isFailure[0]	crNum[1]	SNR[8]	RSRP[-57]
Line 10175:	[06-23 17:03:30.303]	[DEBUG]	ysUlmHdlCrcInd:	crntTime[880	10]	RNTI[17058]	CrcIndTime[880	8]	pCrcInfo->isFailure[0]	crNum[1]	SNR[11]	RSRP[-61]

#2 - 2021-06-24 11:29 - 李勇

- 优先级 从 普通 变更为 高

#3 - 2021-07-01 10:03 - guo hanlin

- 状态 从 进行中 变更为 挂起

问题1-log.JPG	463 KB	2021-06-24	李勇
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