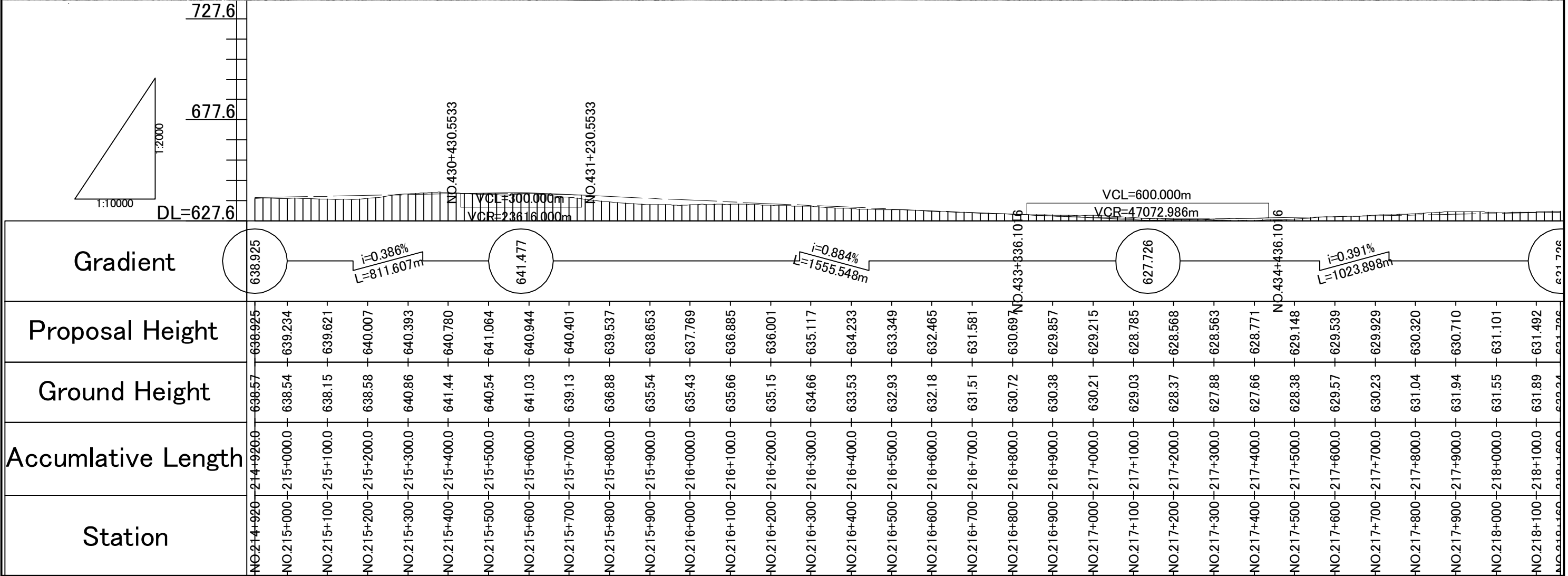
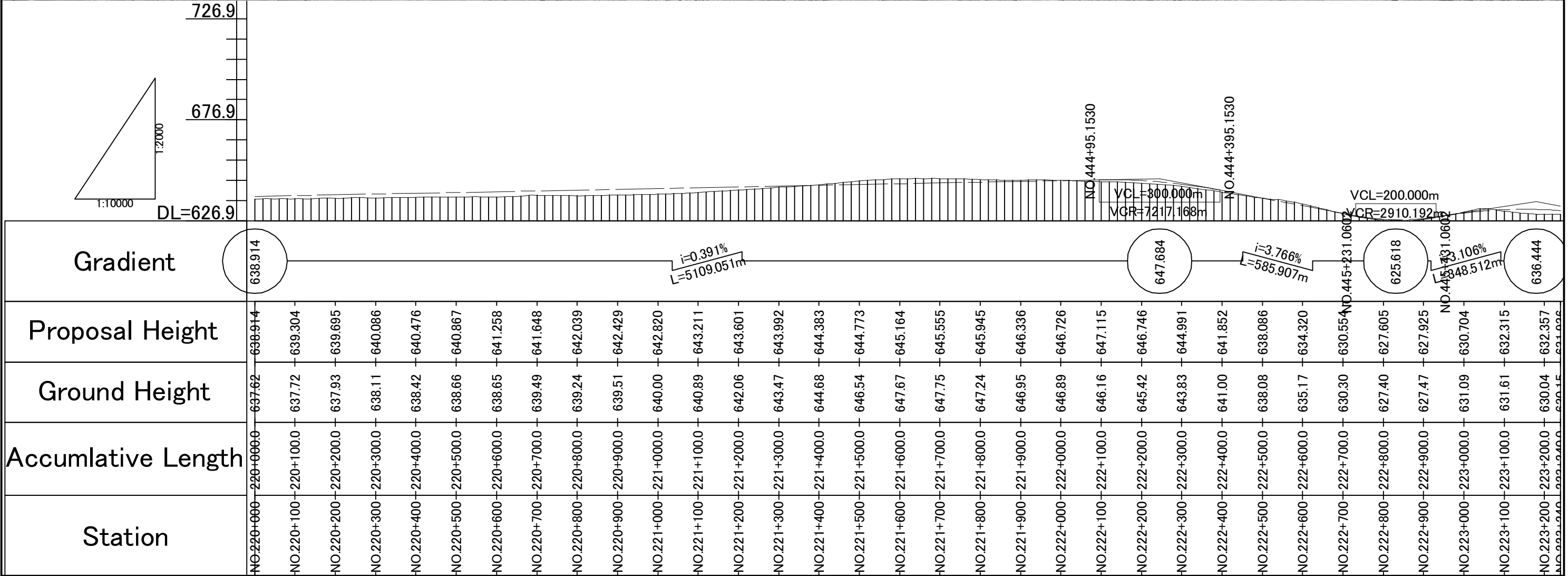
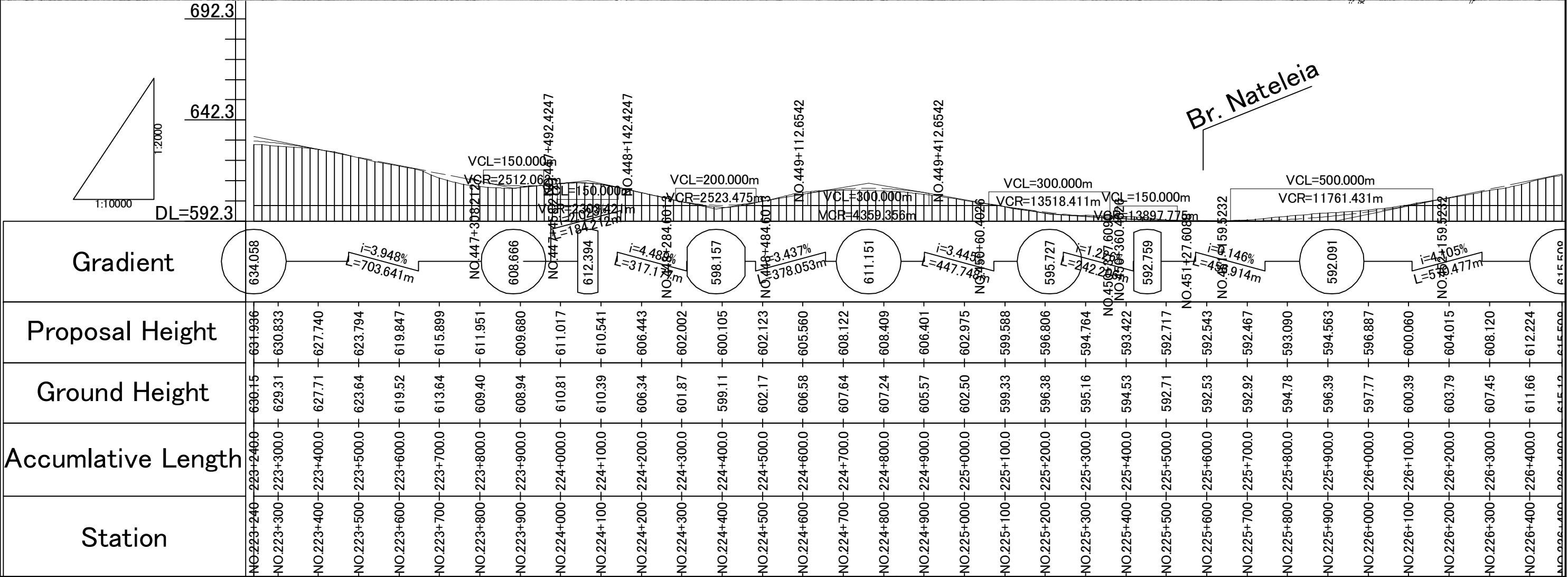




JICA JAPAN INTERNATIONAL COOPERATION AGENCY	REMARKS:	THE STUDY ON UPGRADING OF NAMPULA - CUAMBA ROAD						
		ORINTAL CONSULTANTS CO., LTD. JAPAN ENGINEERING CONSULTANTS CO., LTD.		DRAWING TITLE Plan and Profile (72/115)				
NATIONAL ROAD ADMINISTRATION		PREPARED BY	CHECKED BY	APPROVED BY	SCALE	SHEET NO.	DRAWING NO.	REV. NO.
					1: 10,000		73	-



 JAPAN INTERNATIONAL COOPERATION AGENCY		REMARKS:	THE STUDY ON UPGRADING OF NAMPULA - CUAMBA ROAD							
			 ORIENTAL CONSULTANTS CO., LTD.  JAPAN ENGINEERING CONSULTANTS CO., LTD.				DRAWING TITLE Plan and Profile (74/115)			
				PREPARED BY	CHECKED BY	APPROVED BY				
			NAME							
			SIGNATURE							
			DATE							
 NATIONAL ROAD ADMINISTRATION				SCALE		SHEET NO.		DRAWING NO.		REV. NO.
			1: 10,000				75		-	



Gradient	Proposal Height	Ground Height	Accumulative Length	Station
634.058	631.936	630.15	223+240.0	NO 223+240
$i=3.948\%$ $L=703.641m$	630.833	629.31	223+300.0	NO 223+300
	627.740	627.71	223+400.0	NO 223+400
	623.794	623.64	223+500.0	NO 223+500
	619.847	619.52	223+600.0	NO 223+600
	615.899	613.64	223+700.0	NO 223+700
	611.951	609.40	223+800.0	NO 223+800
	609.680	608.94	223+900.0	NO 223+900
	611.017	610.81	224+000.0	NO 224+000
	610.541	610.39	224+100.0	NO 224+100
	606.443	606.34	224+200.0	NO 224+200
	602.002	601.87	224+300.0	NO 224+300
	600.105	599.11	224+400.0	NO 224+400
	602.123	602.17	224+500.0	NO 224+500
	605.560	606.58	224+600.0	NO 224+600
	608.122	607.64	224+700.0	NO 224+700
	608.409	607.24	224+800.0	NO 224+800
	606.401	605.57	224+900.0	NO 224+900
	602.975	602.50	225+000.0	NO 225+000
	599.588	599.33	225+100.0	NO 225+100
	596.806	596.38	225+200.0	NO 225+200
	594.764	595.16	225+300.0	NO 225+300
	593.422	594.53	225+400.0	NO 225+400
	592.717	592.71	225+500.0	NO 225+500
	592.543	592.53	225+600.0	NO 225+600
	592.467	592.92	225+700.0	NO 225+700
	593.090	594.78	225+800.0	NO 225+800
	594.563	596.39	225+900.0	NO 225+900
	596.887	597.77	226+000.0	NO 226+000
	600.060	600.39	226+100.0	NO 226+100
	604.015	603.79	226+200.0	NO 226+200
	608.120	607.45	226+300.0	NO 226+300
	612.224	611.66	226+400.0	NO 226+400
	615.500	615.10	226+400.0	NO 226+400

