5.0 METHODOLOGY OF DGPS SURVEY:

5.1 Input data:

The Bypass road alignment of M/s Public Works Department is located Wadrafnagar, Balrampur District of Chhattisgarh State.

The plan and maps required for geo-referencing was provided by M/s Public Works Department for desk study.

The following maps and documents were supplied by M/s Public Works Department.

- 1. Proposed Road alignment boundary marked on Toposheet No. 64 M/1 and 64 M/2.
- 2. Forest Map.
- 3. Khasra Plan of village along and in between of the Bypass Road alignment.

5.2 Desk Study:

Based on the data and information provided by M/s Public Works Department, the Primary and Secondary Control Points (PCPs and SCPs) in the project area were planned. PCP, at a convenient location, was planned so that the Plan Layout is covered by 10 km radius of any of the PCPs. PCPs were established by triangulation method.

SCPs well distributed in the cadastral maps of the Road area covering Tri-junction, Bijunction, undisturbed field bund junctions were planned.

5.3 Establishment of Base Station and Primary Control Point (PCP):

As per Guideline, the Base Stations were fixed by DGPS receiver through continuous observation for 4 days (from 12 September 2016 to 15 September 2016).

Three Base Station are established in this area because the road alignment is greater than of 10kms radius.

The Primary Control Points were established by triangulation method and open sky area. Initially a Base Point was fixed in the area with following coordinates is given in **Table-2**.

	TAE	BLE-2	
	DGPS Survey Co-ordi	nates of Two Base Point	
POINT	Longitude (E)	Latitude (N)	RL (m)
BASE-1	83° 11' 39.4292" E	23° 46' 02.9105" N	412.134



5.4 DGPS Control Survey:

DGPS survey was carried out using a pair of DGPS instrument. One operating from the fixed point PCPs or Base Stations and other was working as Rover, at points which were to be surveyed for ascertaining the co-ordinate values. Rover observations were made in Static mode on World Geodetic System 1984 (WGS-84), at least 15-30 minutes observations for its ground position (The details of the Ground control Points, Reference Points and Logged Points are given in Annexure-I & II).

5.5 RESULTS OF DGPS SURVEY:

The base and rover observations data were Post Processed using advanced GNSS Solution Software for obtaining the final SCP coordinates.

The area of Forest Land as per DGPS Survey is 4.931 hectare and Non-Forest area is 1.673 hectare (Annexure-I).

Details of all the Control points are given following Table-3.



Table-3 Land Survey Overview

GNSS Solutions

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Project Name : DGPS Survey of Forest Land for Baypass Road of Wadrafnagar, M/s Public Work Department –Ramanujganj, Distt.-Balrampur (C.G.)

Spatial Reference System : WGS 84 Time Zone : (GMT+05:30) Chennai, Kolkata, Mumbai, New Delhi Linear Units : Meters

Coordinate System Summary

Name :	WGS 84
Type :	Geographic
Unit name :	Radians
Radians per unit :	1
Vertical datum :	Ellipsoid
Vertical unit :	Meters
Meters per unit :	1

Name :	WGS 84
Ellipsoid Name :	WGS 84
Semi-major Axis :	6378137.000 m
Inverse Flattening :	298.257223563
DX to WGS84 :	0.0000 m
DY to WGS84 :	0.0000 m
DY to WGS84 :	0.0000 m
RX to WGS84 :	0.000000 "
RY to WGS84 :	0.000000 "
RZ to WGS84 :	0.000000 "
ppm to WGS84 :	0.00000000000

Control Points

			200	
Name		Components Error		Status Control Error
BASE	Long	83° 11' 39.42916"E	0.000	FIXED
	Lat	23° 46' 02.91048"N	0.000	FIXED
	Ellips height	412.134	0.000	FIXED



Reference Points

						-		
					9	5	8	
00	+	~		17	~	~	~~	

		958			
Name	Components	Error		Status	Control
EF-1 Long	83° 11' 20.97231"E	0.002	Processed	(static)	
Lat			Processed		
and the second se			Processed		
Description	404.608 REFERENCES-1	0.002		(000010)	
EF-2 Long		0.001	Processed	(static)	
Lat	23° 45' 50.46376"N	0.001	Processed	(static)	
Ellips height	414.342	0.001	Processed	(static)	
Description	a 414.342 n REFERENCES-2				
EF-3 Long	83° 11' 35.71364"E	0.001	Processed	(static)	
Lat	23° 45' 50.85832"N	0.001	Processed	(static)	
Ellips height	413.774	0.001	Processed	(static)	
Description	REFERENCES-3				
EF-4 Long	∦ 83° 11′ 41.09923″E	0.001	Processed	(static)	
Lat	23° 45' 48.49111"N	0.001	Processed	(static)	
Ellips height	414.976	0.001	Processed	(static)	
Description	REFERENCES-4				
EF-5 Long	y 83° 12′ 19.29974″E	0.009	Processed	(static)	
Lat	23° 45' 25.30064"N	0.006	Processed	(static)	
Ellips height		0.020	Processed	(static)	
Description	REFERENCES-5				
EF-6 Long	83° 12' 19.68922"E	0.003	Processed	(static)	
Lat	23° 45' 25.09903"N	0.003	Processed	(static)	
Ellips height		0.004	Processed	(static)	
Description	REFERENCES-6				

Logged Points

Name		C	95%	21
Name		Components	Error	Status
LR1	Long	83° 12' 36.29253"E	0.007 Processed	(static)
	Lat	23° 44' 13.89424"N	0.005 Processed	
	Ellips height	401.291	0.009 Processed	
	Description			
RR1	Long	83° 12' 36.42962"E	0.007 Processed	(static)
	Lat	23° 44' 14.29751"N	0.006 Processed	
	Ellips height	402.006	0.008 Processed	
	Description	SURVEY POINT		
LR2	Long	83° 12' 34.72008"E	0.007 Processed	(static)
	Lat	23° 44' 14.37272"N	0.004 Processed	and a state and a state of
	Ellips height	401.291	0.009 Processed	A PERSONAL PROPERTY AND
	Description	SURVEY POINT		
RR2	Long	83° 12' 34.99081"E	0.007 Processed	(static)
	Lat	23° 44' 14.71392"N	0.006 Processed	
	Ellips height	402.006	0.008 Processed	
	Description	SURVEY POINT		
LR3	Long	83° 12' 33.15903"E	0.007 Processed	(static)
	Lat	23° 44' 15.48302"N	0.005 Processed	(static)
	Ellips height	400.880	0.010 Processed	(static)
	Description	SURVEY POINT		
RR3	Long	83° 12' 33.42503"E	0.007 Processed	(static)
	Lat	23° 44' 15.82740"N	0.004 Processed	(static)
	Ellips height	400.800	0.009 Processed	(static)
	Description	SURVEY POINT		
LR4	Long	83° 12' 31.63830"E	0.006 Processed	(static)
	Lat	23° 44' 16.49912"N	0.004 Processed	
	Ellips height	400.397	0.010 Processed	
M GAL	Description	SURVEY POINT		



		-				
	RR4	Long Lat	83° 12' 31.87351"E 23° 44' 16.86200"N	0.005	Processed (sta Processed (sta	tic)
		Ellips height Description	401.502 Survey point	0.009	Processed (sta	tic)
	LR5	Long	83° 12' 29.99531"E	0.007	Processed (sta	tic)
		Lat	23° 44' 17.11890"N		Processed (sta	
		Ellips height Description	400.170 Survey point	0.008	Processed (sta	tic)
	RR5	Long	83° 12' 30.20000"E	0.006	Processed (sta	tic)
		Lat	23° 44' 17.49711"N		Processed (sta	
		Ellips height Description	400.155 Survey point	0.008	Processed (sta	tic)
	LR6	Long	83° 12' 28.26014"E	0.007	Processed (sta	tic)
		Lat	23° 44' 17.68510"N		Processed (sta	
		Ellips height Description	400.250 Survey point	0.008	Procesšed (sta	tic)
	RR6	Long	83° 12' 28.43511"E	0.007	Processed (sta	tic)
		Lat	23° 44' 18.07572"N		Processed (sta	tic)
		Ellips height Description	400.704 SURVEY POINT	0.009	Processed (sta	tic)
	LR7	Long	83° 12' 26.41280"E	0.007	Processed (sta	tic)
		Lat	23° 44' 17.95331"N		Processed (sta	
		Ellips height Description	399.526 SURVEY POINT	0.007	Processed (sta	tic)
	RR7	Long	83° 12' 26.58641"E	0.007	Processed (sta	tic)
		Lat	23° 44' 18.34452"N		Processed (sta	
		Ellips height Description	404.076 Survey point	0.008	Processed (sta	tic)
	LR8	Long	83° 12' 24.65930"E	0.007	Processed (sta	tic)
	2110	Lat	23° 44' 18.28021"N		Processed (sta	
		Ellips height Description	398.624 SURVEY POINT	0.008	Processed (sta	tic)
	RR8	Long	83° 12' 24.80080"E	0.007	Processed (sta	tic)
		Lat	23° 44' 18.68221"N	0.007	Processed (sta	tic)
		Ellips height Description	399.309 SURVEY POINT	0.007	Processed (sta	tic)
	LR9	Long	83° 12' 22.9068" E	0.007	Processed (sta	tic)
		Lat	23° 44' 18.3979" N		Processed (sta	tic)
		Ellips height Description	397.716 SURVEY POINT	0.008	Processed (sta	tic)
	RR9	Long	83° 12' 22.9833" E	0.075	Processed (sta	tic)
		Lat	23° 44' 18.7816" N		Processed (sta	
		Ellips height Description	398.603 SURVEY POINT	0.073	Processed (sta	tic)
	LR10	Long	83° 12' 21.0488" E	0.013	Processed (sta	tic)
		Lat	23° 44' 18.7582" N		Processed (sta	
		Ellips height Description	397.470 SURVEY POINT	0.024	Processed (sta	tic)
	RR10	Long	83° 12' 21.1583" E	0.007	Processed (sta	tic)
	rute o	Lat	23° 44' 19.1350" N		Processed (sta	
		Ellips height Description	397.679 Survey point	0.009	Processed (sta	tic)
	LR11	Long	83° 12' 19.2552" E	0.007	Processed (sta	tic)
	and the de	Lat	23° 44' 19.2813" N		Processed (sta	
		Ellips height	395.982		Processed (sta	
		Description	SURVEY POINT			
	RR11	Long	83° 12' 19.4440" E		Processed (sta	
		Lat Ellips height	23° 44' 19.6304" N 397.128		Processed (sta Processed (sta	
		DITION DETUDE	17/.1/0			1 1 1 1 1
~		Description	SURVEY POINT	0.014	riocessed (sta	



			50 D. 30 ST
Long Lat Ellips height	23° 44' 19.6571" N 394.795		Processed (static) Processed (static) Processed (static)
Description	SURVEY POINT		
Long Lat Ellips height <i>Description</i>	83° 12' 18.6402" E 23° 44' 20.0009" N 395.296 SURVEY POINT	0.007 0.005 0.009	Processed (static) Processed (static) Processed (static)
Long Lat Ellips height	83° 12' 16.7605" E 23° 44' 20.5414" N 393.456	0.007 0.004 0.008	Processed (static) Processed (static) Processed (static)
Description	SURVEY POINT		
Long Lat Ellips height <i>Description</i>	83° 12' 16.9550" E 23° 44' 20.8880" N 393.483 SURVEY POINT	0.007 0.006 0.007	
Long Lat Ellips height Description	83° 12' 15.3537" E 23° 44' 21.4993" N 395.031 SURVEY POINT		Processed (static) Processed (static) Processed (static)
Long Lat Ellips height <i>Description</i>	83° 12' 15.6024" E 23° 44' 21.8150" N 395.415 SURVEY POINT		Processed (static) Processed (static) Processed (static)
Long Lat Ellips height <i>Description</i>	83° 12' 14.1297" E 23° 44' 22.3156" N 395.752 SURVEY POINT	0.007 0.004 0.008	Processed (static) Processed (static) Processed (static)
Long Lat Ellips height <i>Description</i>	83° 12' 14.3488" E 23° 44' 22.6494" N 396.111 SURVEY POINT	0.070 0.059 0.070	Processed (static) Processed (static) Processed (static)
Long Lat Ellips height <i>Description</i>	83° 12' 12.7405" E 23° 44' 23.3735" N 397.228 SURVEY POINT	0.007 0.004 0.008	Processed (static) Processed (static) Processed (static)
Long Lat Ellips height <i>Description</i>	83° 12' 12.9709" E 23° 44' 23.7008" N 398.433 SURVEY POINT	0.007 0.004 0.013	Processed (static) Processed (static) Processed (static)
Long Lat Ellips height <i>Description</i>	83° 12' 11.3953" E 23° 44' 24.5367" N 398.061 SURVEY POINT	0.043	Processed (static) Processed (static) Processed (static)
Long Lat Ellips height <i>Description</i>	83° 12' 11.6409" E 23° 44' 24.8546" N 398.340 SURVEY POINT		Processed (static) Processed (static) Processed (static)
Long Lat Ellips height <i>Description</i>	83° 12' 10.1042" E 23° 44' 25.8500" N 398.826 SURVEY POINT		Processed (static) Processed (static) Processed (static)
Long Lat Ellips height <i>Description</i>	83° 12' 10.3669" E 23° 44' 26.1560" N 399.568 SURVEY POINT		Processed (static) Processed (static) Processed (static)
Long Lat Ellips height <i>Description</i>	83° 12' 08.7301" E 23° 44' 26.8142" N 400.392 SURVEY POINT		Processed (static) Processed (static) Processed (static)
	Lat Ellips height Description Long Lat Ellips height Description	Lat 23° 44' 19.6571" N Ellips height 394.795 Description SURVEY POINT Lat 23° 44' 20.0009" N Ellips height 395.296 Description SURVEY POINT Long 83° 12' 16.7605" E Lat 23° 44' 20.5414" N SURVEY POINT 393.456 Description SURVEY POINT Long 83° 12' 16.7605" E Lat 23° 44' 20.8880" N Ellips height 393.463 Description SURVEY POINT Long 83° 12' 15.3537" E Lat 23° 44' 21.4993" N Ellips height 395.031 Description SURVEY POINT Long 83° 12' 14.1997" E Lat 23° 44' 22.3156" N Ellips height 395.752 Description SURVEY POINT Long 83° 12' 14.3488" E Lat 23° 44' 22.6494" N Ellips height 396.111 Description SURVEY POINT Long 83° 12' 12.740	Lat 23° 44' 19.6571" N 0.005 Ellips height 394.795 SURVEY POINT 0.008 Ellips height 23° 44' 20.0009" N 0.005 Ellips height 395.296 Description SURVEY POINT 0.008 Ellips height 393.456 Description SURVEY POINT 0.006 Ellips height 393.483 Description SURVEY POINT 0.006 Ellips height 393.483 Description SURVEY POINT 0.006 Ellips height 395.031 Description SURVEY POINT 0.008 Ellips height 395.415 Description SURVEY POINT 0.008 Ellips height 395.752 Description SURVEY POINT 0.008 Ellips height 395.752 Description SURVEY POINT 0.008 Ellips height 395.752 Description SURVEY POINT 0.007 Lat 23° 44' 22.3156" N 0.004 Ellips height 395.752 Description SURVEY POINT 0.008 Ellips height 395.752 Description SURVEY POINT 0.007 Lat 23° 44' 22.3156" N 0.004 Ellips height 395.752 Description SURVEY POINT 0.007 Lat 23° 44' 22.3735" N 0.004 Ellips height 396.111 0.070 Description SURVEY POINT 0.007 Lat 23° 44' 22.7405" E 0.007 Lat 23° 44' 22.7008" N 0.004 Ellips height 397.228 Description SURVEY POINT 0.008 Ellips height 398.433 Description SURVEY POINT 0.007 Lat 23° 44' 22.7008" N 0.004 Ellips height 398.433 Description SURVEY POINT 0.007 Lat 23° 44' 24.5367" N 0.004 Ellips height 398.6061 0.078 Description SURVEY POINT 0.007 Lat 23° 44' 24.566" N 0.004 Ellips height 398.643 D.013 Description SURVEY POINT 0.007 Lat 23° 44' 24.5646" N 0.010 Ellips height 398.643 D.037 Description SURVEY POINT 0.007 Lat 23° 44' 24.5646" N 0.010 Ellips height 398.640 0.037 Description SURVEY POINT 0.007 Lat 23° 44' 25.8500" N 0.047 Ellips height 399.868 D.037 Description SURVEY POINT 0.007 Lat 23° 44' 25.8500" N 0.047 Ellips height 399.868 D.037 Description SURVEY POINT 0.007 Lat 23° 44' 26.8142" N 0.006 Ellips height 399.868 D.037 Description SURVEY POINT 0.007 Lat 23° 44' 26.8142" N 0.006 Ellips height 400.392 D.039



RR19	Long Lat	83° 12' 08.9435" E 23° 44' 27.1512" N	0.061	Processed Processed	(static)
	Ellips height Description	403.148 SURVEY POINT	0.097		
LR20	Long	83° 12' 07.3080" E	0.006	Processed	(static)
	Lat	23° 44' 27.8446" N	0.003		
	Ellips height	400.757	0.008	Processed	(static)
	Description	SURVEY POINT			
RR20	Long	83° 12' 07.5264" E	0.005	Processed	(static)
	Lat	23° 44' 28.1789" N	0.003	Processed	(static)
	Ellips height	400.338	0.008	Processed	(static)
	Description	SURVEY POINT			
LR21	Long	83° 12' 05.9661" E	0.006	Processed	(static)
		23° 44' 28.9750" N	0.004		
	Ellips height	400.242	0.008	Processed	(static)
	Description	SURVEY POINT			
RR21	Long	83° 12' 06.2200"	0.006	Processed	(static)
	Lat	23° 44' 29.2872" N	0.004	Processed	(static)
	Ellips height	401.190	0.008	Processed	(static)
	Description	SURVEY POINT			
LR22	Long	83° 12' 04.9397" E	0.085	Processed	(static)
	Lat	23° 44' 30.4881" N	0.059		
	Ellips height	401.929	0.129	Processed	(static)
	Description	SURVEY POINT			
RR22	Long	83° 12' 05.2254" E	0.093	Processed	(static)
	Lat	23° 44' 30.7761" N	0.075	Processed	(static)
24.5	Ellips height Description	402.602	0.102	Processed	(static)
	Description	SURVEY POINT			
LR23	Long	83° 12' 04.0537" E	0.067	Processed	(static)
	Lat	23° 44' 31.9649" N	0.056	Processed	(static)
	Ellips height Description	401.890	0.077	Processed	(static)
	Description	SURVEY POINT			
RR23	Long	83° 12' 04.3398" E	0.006	Processed	(static)
	Lat	23° 44' 32.2527" N	0.004	Processed	
	Ellips height Description	402.557 SURVEY POINT	0.008	Processed	(static)
	Description	SURVEI PUINI			
LR24	Long	83° 12' 02.7763" E	0.005	Processed	(static)
	Lat	23° 44' 33.2660" N	0.005	Processed	(static)
	Ellips height Description	402.156 SURVEY POINT	0.007	Processed	(static)
	Decerption	SORVEI FOINI			
RR24		83° 12' 03.0950" E	0.006	Processed	(static)
		23° 44' 33.5231" N	0.005	Processed	(static)
	Ellips height Description	402.613 SURVEY POINT	0.006	Processed	(static)
	Doodlaperon	SORVET TOTAL			
LR25	Long	83° 12' 01.7754" E	0.066		(static)
	Lat Ellips height	23° 44' 34.6033" N		Processed	(static)
	Description	402.729 SURVEY POINT	0.074	Processed	(static)
RR25	Long	83° 12' 02.0996" E	0.005	Processed	(static)
	Lat Ellips height	23° 44' 34.8544" N	0.004	Processed	(static)
	Description	402.501 SURVEY POINT	0.007	Processed	(static)
LR26	Long	83° 12' 00.8662" E	0.005	Processed	(static)
	Lat Ellips height	23° 44' 36.1277" N		Processed	
	Description	402.634 SURVEY POINT	0.007	Processed	(static)
	1				
RR26	Long	83° 12' 01.2149" E		Processed	
	Lat Ellips height	23° 44' 36.3493" N 403.758		Processed	
MGAN	Description	SURVEY POINT	0.006	Processed	(Static)
- CA					



	LR27	Long	83° 11' 59.8167" E		0.006	Processed	(static)
		Lat	23° 44' 37.4819" N		0.003	Processed	(static)
		Ellips height	403.892		0.007	Processed	(static)
		Description	SURVEY POINT				
	RR27	Long	83° 12' 00.1762" E		0.006	Processed	(static)
		Lat	23° 44' 37.6885" N			Processed	
		Ellips height	404.403			Processed	
		Description	SURVEY POINT				
	LR28	Long	83° 11' 58.9063" E		0.005	5	
	LIN2 0	Lat	23° 44' 38.9273" N		0.005	Processed Processed	(static)
		Ellips height	404.328			Processed	
		Description	SURVEY POINT				(000000)
	5500		000 111 50 00100 -				
	RR28	Long	83° 11' 59.2218" E 23° 44' 39.1877" N		0.005	Processed	
		Ellips height	404.763		0.003	Processed Processed	
			SURVEY POINT			r tocessed	(Statte)
	LR29	Long	83° 11' 58.0959" E		0.005	Processed	(static)
		Lat Ellips height	23° 44' 40.2857" N 404.978			Processed	
			SURVEY POINT		0.006	Processed	(static)
		a coor ap caon	CONTRA LOINT				
	RR29	Long	83° 11' 58.3873" E		0.068	Processed	(static)
		Lat	23° 44' 40.5689" N			Processed	
		Ellips height Description	405.253 SURVEY POINT		0.081	Processed	(static)
		Description	SORVEI POINI			:	
	LR30	Long	83° 11' 57.6762" E		0.067	Processed	(static)
		Lat	23° 44' 40.6435" N		0.053	Processed	(static)
		Ellips height	404.728		0.073	Processed	(static)
		Description	SURVEY POINT				
	RR30	Long	83° 11' 57.8847" E		0.005	Processed	(static)
			23° 44' 40.9831" N			Processed	
		Ellips height	404.206			Processed	
		Description	SURVEY POINT	~			
	LR31	Long	83° 11' 57.4086" E		0.005	Processed	(static)
			23° 44' 40.6636" N			Processed	
		Ellips height	404.978			Processed	
		Description	SURVEY POINT				
	RR31	Long	83° 11' 57.5636" E		0.000		
	KK51	Long	23° 44' 41.0266" N			Processed Processed	
		Ellips height	404.738		0.064	Processed	
			SURVEY POINT				/
	1022	123	000 111				
	LR32		83° 11' 57.2219" E 23° 44' 40.8229" N			Processed	
		Ellips height				Processed Processed	
			SURVEY POINT		0.070	1100003000	(Statte)
		1					
	RR32		83° 11' 57.2462" E			Processed	
			23° 44' 41.2123" N			Processed	
	20	Ellips height Description	404.972 SURVEY POINT		0.006	Processed	(static)
	LR33		83° 11' 55.4875" E			Processed	
			23° 44' 41.6851" N		0.004	Processed	(static)
		Ellips height Description	404.568 SURVEY POINT		0.006	Processed	(static)
		Description	JUNVEI FUINI				
	RR33		83° 11' 55.6777" E		0.005	Processed	(static)
			23° 44' 42.0337" N		0.004	Processed	(static)
		Ellips height	404.206		0.006	Processed	(static)
		Description	SURVEY POINT				
	LR34	Long	83° 11' 53.4253" E		0.066	Processed	(static)
		Lat	23° 44' 42.8546" N			Processed	
_		Ellips height	404.952			Processed	
A	GAN	Description	SURVEY POINT				
M	CA.						



RR34	Long Lat Ellips height Description	83° 11' 53.6616" E 23° 44' 43.1784" N 405.057 SURVEY POINT	0.005	Processed Processed Processed	(static)
LR35	Long Lat Ellips height	83° 11' 51.9121" E 23° 44' 43.7634" N 406.168	0.071 0.045 0.077	Processed Processed Processed	(static)
RR35	Description Long Lat	SURVEY POINT 83° 11' 52.1200" E 23° 44' 44.1033" N	0.004	Processed Processed	
	Ellips height Description	407.587 Survey point	0.006	Processed	(static)
LR36	Long Lat Ellips height Description	83° 11' 50.3768" E 23° 44' 44.7465" N 406.229 SURVEY POINT		Processed Processed Processed	(static)
RR36	Long Lat Ellips height <i>Description</i>	83° 11' 50.6414" E 23° 44' 45.0512" N 406.168 SURVEY POINT	0.071 0.045 0.077	Processed Processed Processed	(static)
LR37	Long Lat Ellips height <i>Description</i>	83° 11' 48.9555" E 23° 44' 45.7536" N 407.546 SURVEY POINT	0.066 0.043 0.078	Processed Processed Processed	(static)
RR37	Long Lat Ellips height <i>Description</i>	83° 11' 49.2325" E 23° 44' 46.0488" N 408.010 SURVEY POINT	0.004 0.003 0.006	Processed Processed Processed	(static)
LR38	Long Lat Ellips height <i>Description</i>	83° 11' 47.6356" E 23° 44' 46.9672" N 412.319 SURVEY POINT		Processed Processed Processed	(static)
RR38	Long Lat Ellips height <i>Description</i>	83° 11' 47.9361" E 23° 44' 47.2422" N 407.416 SURVEY POINT	0.067 0.045 0.079	Processed Processed Processed	(static)
LR39	Long Lat Ellips height <i>Description</i>	83° 11' 46.4040" E 23° 44' 48.2279" N 407.025 SURVEY POINT	0.063 0.052 0.080	Processed Processed Processed	(static)
RR39	Lat Ellips height	83° 11' 46.6853" E 23° 44' 48.5196" N 408.095 SURVEY POINT	0.004	Processed Processed Processed	(static)
LR40	Lat Ellips height	83° 11' 45.1214" E 23° 44' 49.3893" N0.043 407.546 SURVEY POINT	Processe	Processed ed (static) Processed	
RR40	Lat Ellips height	83° 11' 45.3555" E 23° 44' 49.7143" N 408.010 SURVEY POINT	0.003	Processed Processed Processed	(static)
LR41	Lat Ellips height	83° 11' 43.5613" E 23° 44' 50.3612" N 408.487 SURVEY POINT	0.004	Processed Processed Processed	(static)
RR41		83° 11' 43.8337" E 23° 44' 50.6600" N 408.372 SURVEY POINT		Processed Processed Processed	(static)



LR42	Lat Ellips height		0.004 0.004 0.005	Processe	d (static) d (static) d (static)
RR42	Long Lat Ellips height <i>Description</i>	23° 44' 51.6036" N 408.590	0.004 0.004 0.005		d (static) d (static) d (static)
LR43	Long Lat Ellips height <i>Description</i>	23° 44' 52.3367" N	0.054	Processed Processed Processed	(static)
RR43	Long Lat Ellips height Description	23° 44' 52.6314" N 409.371	0.004 0.004 0.004	Processed	l (static) l (static) l (static)
LR44	Ellips height	23° 44' 53.1299" N	0.004 0.004 0.004	Processed	l (static) (static) (static)
RR44	Long Lat Ellips height <i>Description</i>	83° 11' 39.3829" E 23° 44' 53.4467" N 408.248 SURVEY POINT	0.004 0.003 0.005	Processed	(static)
LR45	Long Lat Ellips height <i>Description</i>	409.577	0.004 0.004 0.004		(static)
RR45	Lat Ellips height	83° 11' 37.9104" E 23° 44' 54.4588" N 409.536 SURVEY POINT	0.004 0.003 0.005	Processed	(static)
LR46	Lat Ellips height	83° 11' 36.0339" E 23° 44' 54.9859" N 410.093 SURVEY POINT	0.003	Processed Processed Processed	(static)
RR46	Lat Ellips height	83° 11' 36.3020" E 23° 44' 55.2880" N 409.934 SURVEY POINT	0.066 0.048 0.073	Processed Processed Processed	(static)
LR47	Lat Ellips height	83° 11' 34.5044" E 23° 44' 55.8751" N 411.798 SURVEY POINT	0.003	Processed Processed Processed	(static)
RR47	Lat Ellips height	83° 11' 34.7361" E 23° 44' 56.2017" N 410.491 SURVEY POINT	0.003	Processed Processed Processed	(static)
LR48	Long Lat Ellips height <i>Description</i>	83° 11' 32.9327" E 23° 44' 56.6998" N 410.522 SURVEY POINT	0.003	Processed Processed Processed	(static)
RR48	Lat Ellips height	83° 11' 33.1911" E 23° 44' 57.0089" N 410.984 SURVEY POINT	0.003	Processed Processed Processed	(static)
LR49	Làt Ellips height	83° 11' 31.3365" E 23° 44' 57.5448" N 411.820 SURVEY POINT	0.055	Processed Processed Processed	(static)



RR49	Long Lat Ellips height <i>Description</i>	83° 11' 31.5958" E 23° 44' 57.8533" N 411.809 SURVEY POINT		0.002	Processed Processed Processed	(static)
LR50	Long Lat Ellips height <i>Description</i>	83° 11' 29.8368" E 23° 44' 58.3391" N 413.329 SURVEY POINT		0.041	Processed Processed Processed	(static)
RR50	Long Lat Ellips height <i>Description</i>	83° 11' 30.0104" E 23° 44' 58.6950" N 413.228 SURVEY POINT			Processed Processed Processed	(static)
LR51	Long Lat Ellips height <i>Description</i>	83° 11' 28.3006" E 23° 44' 59.3917" N 414.053 SURVEY POINT		0.072 0.049 0.072	Processed Processed Processed	(static)
RR51	Long Lat Ellips height <i>Description</i>	83° 11' 28.5060" E 23° 44' 59.7328" N 413.585 SURVEY POINT	(0.068 0.052 0.073	Processed Processed Processed	(static)
LR52	Long Lat Ellips height <i>Description</i>	83° 11' 26.9715" E 23° 45' 00.5606" N 415.491 SURVEY POINT	(0.004 0.002 0.005	Processed Processed Processed	(static)
RR52	Long Lat Ellips height <i>Description</i>	83° 11' 27.1934" E 23° 45' 00.8928" N 411.825 SURVEY POINT	(0.476	Processed Processed Processed	(static)
LR53	Long Lat Ellips height <i>Description</i>	83° 11' 25.5787" E 23° 45' 01.4970" N 416.331 SURVEY POINT	(0.004 0.002 0.005	Processed Processed Processed	(static)
RR53	Long Lat Ellips height Description	83° 11' 25.8188" E 23° 45' 01.8184" N 416.638 SURVEY POINT	(0.005 0.003 0.006	Processed Processed Processed	(static)
LR54	Long Lat Ellips height <i>Description</i>	83° 11' 24.0364" E 23° 45' 02.4747" N 417.512 SURVEY POINT	C	0.061 0.042 0.082	Processed Processed Processed	(static)
RR54	Lat Ellips height	83° 11' 24.2666" E 23° 45' 02.8021" N 417.649 SURVEY POINT	C	0.039	Processed Processed Processed	(static)
LR55	Lat Ellips height	83° 11' 22.5408" E 23° 45' 03.6116" N 418.844 SURVEY POINT	0	.003	Processed Processed Processed	(static)
RR55	Lat Ellips height	83° 11' 22.8229" E 23° 45' 03.9026" N 418.988 SURVEY POINT	0	.002	Processed Processed Processed	(static)
LR56	Long Lat Ellips height <i>Description</i>	83° 11' 21.1907" E 23° 45' 04.8383" N 420.525 SURVEY POINT	0	.040	Processed Processed Processed	(static)
RR56		83° 11' 21.4500" E 23° 45' 05.1467" N 419.729 SURVEY POINT	0		Processed Processed Processed	(static)



	LR57	Long	83° 11' 19.8981" E		Processed	
		Lat	23° 45' 05.9181" N		Processed	
		Ellips height	421.208	0.082	Processed	(static)
		Description	SURVEY POINT			
	RR57	Long	83° 11' 20.1755" E	0 003	Processed	(statio)
	iuto /	Lat	23° 45' 06.2130" N	0.003		
		Ellips height	420.808		Processed	
		Description	SURVEY POINT			
	LR58	. Long	83° 11' 18.5802" E	0.003		A Parallel and a second second
		Lat Ellips height	23° 45' 07.1235" N 421.828	0.002	Processed	
		Description	421.020 SURVEY POINT	0.005	Processed	(Static)
		secondperon	SORVER FORM			
	RR58	Long	83° 11' 18.8853" E	0.062	Processed	(static)
		Lat	23° 45' 07.3942" N	0.072	Processed	(static)
		Ellips height	• 421.688	0.053	Processed	(static)
		Description	SURVEY POINT			
	LR59	Long	83° 11' 17.3377" E	0.066	Drogoggd	(atatia)
	HI(0)	Lat	23° 45' 08.3566" N		Processed Processed	
		Ellips height	421.959	0.078		
		Description	SURVEY POINT			
			NAME AND ADDRESS OF			
	RR59	Long	23° 45' 08.3566" N	0.057		
		Lat Ellips height	23° 45' 08.5753" N 421.180	0.039		
		Description	SURVEY POINT	0.004	Processed	(static)
		1				
	LR60	Long	83° 11' 16.5587" E	0.005	Processed	(static)
		Lat	23° 45' 09.8932" N	0.004		
		Ellips height	419.344	0.007	Processed	(static)
		Description	SURVEY POINT			
	RR60	Long	83° 11' 16.9377" E	0 003	Processed	(static)
		Lat	23° 45' 10.0676" N	0.002	Processed	
		Ellips height	420.441	0.005	Processed	
		Description	SURVEY POINT			
	LR61	T con co	028 111 15 00448 5			
	TKOI	Long	83° 11' 15.9044" E 23° 45' 10.7652" N	0.004	Processed	
		Ellips height	420.306	0.004	Processed Processed	
			SURVEY POINT	0.001	1100000000	(beacte)
	RR61	Long	83° 11' 16.3256" E		Processed	
		Lat Ellips height	23° 45' 10.8081" N 420.066	0.002	Processed	5 C
			SURVEY POINT	0.004	Processed	(static)
			oonobi ionoi			
	LR62	Long	83° 11' 16.1523" E		Processed	
		Lat	23° 45' 12.4006" N	0.002	Processed	(static)
		Ellips height	419.443	0.004	Processed	(static)
		Description	SURVEY POINT			
	RR62	Long	83° 11' 16.5634" E	0.003	Processed	(static)
		Lat	23° 45' 12.3059" N		Processed	
		Ellips height	419.229	0.004	Processed	
		Description	SURVEY POINT			
	LR63	Terrer	02° 111 16 27028 5	0.000		in the second second
	LK03	Long Lat	83° 11' 16.3703" E 23° 45' 13.9920" N		Processed	
		Ellips height	419.316		Processed Processed	(static)
		Description	SURVEY POINT	0.001	- 200000eu	(DUAULU)
	RR63	Long	83° 11' 16.7876" E	0.003	Processed	(static)
		Lat	23° 45' 13.9238" N		Processed	
		Ellips height	418.146	0.005	Processed	(static)
		Description	SURVEY POINT			
	LR64	Long	83° 11' 16.5878" E	0.003	Processed	(static)
		Lat	23° 45' 15.6094" N		Processed	
-		Ellips height	417.589		Processed	
1	MG	Description	SURVEY POINT			



	RR64	Long	83° 11' 17.0103" E		Processed	
		Lat Ellips height	23° 45' 15.5793" N 417.497		Processed Processed	
		Description	SURVEY POINT			
	LR65	Long	83° 11' 16.7410" E	0.009	Processed	(static)
		Lat	23° 45' 17.2614".N		Processed	
		Ellips height Description	416.315 SURVEY POINT	0.021	Processed	(static)
	RR65	Long	83° 11' 17.1616" E	0.003	Processed	(static)
	KK05	Lat	23° 45' 17.2140" N	0.002		
		Ellips height	416.321	0.004	Processed	(static)
		Description	SURVEY POINT			
	LR66	Long	83° 11' 16.9522" E	0.063	Processed	(static)
		Lat	23° 45' 19.1890" N		Processed	
		Ellips height Description	415.134 SURVEY POINT	0.072	Processed	(static)
				0.000		
	RR66	Long Lat	83° 11' 17.3731" E 23° 45' 19.1441" N	0.003	Processed Processed	
		Ellips height	415.245		Processed	
		Description	SURVEY POINT			
	LR67	Long	83° 11' 17.2187" E	0.003	Processed	(static)
	Lite	Lat	23° 45' 20.0932" N		Processed	(static)
		Ellips height	414.518	0.003	Processed	(static)
		Description	SURVEY POINT			
	RR67	Long	83° 11' 17.6353" E		Processed	
		Lat	23° 45' 20.0217" N		Processed	
		Ellips height Description	415.046 SURVEY POINT	0.065	Processed	(Static)
	LR68	Long	83° 11' 17.3658" E	0.003	Processed	(static)
	шиоо	Lat	23° 45' 21.7755" N		Processed	
		Ellips height	413.713	0.004	Processed	(static)
		Description	SURVEY POINT			
	RR68	Long	83° 11' 17.7792" E	0.010	Processed	(static)
		Lat	23° 45' 21.6897" N	0.011	Processed	
		Ellips height Description	415.060 SURVEY POINT	0.027	Processed	(static)
	TDCO	Long	83° 11' 17.5600" E	0.065	Processed	(static)
	LR69	Long Lat	23° 45' 23.3844" N	0.083	Processed	
		Ellips height	414.542	0.077	Processed	
		Description	SURVEY POINT			
	RR69	Long	83° 11' 17.9813" E	0.066	Processed	(static)
		Lat	23° 45' 23.3418" N	0.040		
		Ellips height Description	415.221 SURVEY POINT	0.079	Processed	(static)
				0.000	Duesse	(at at i
	LR70	Long Lat	83° 11' 17.7242" E 23° 45' 25.0912" N	0.063		
		Ellips height	413.665	0.070	Processed	
		Description	SURVEY POINT			
	RR70	Long	83° 11' 18.1449" E	0.063	Processed	(static)
		Lat	23° 45' 25.0441" N	0.058	Processed	
		Ellips height	414.334	0.063	Processed	(static)
		Description	SURVEY POINT			
	LR71	Long	83° 11' 17.8894" E	0.059	Processed	
		Lat	23° 45' 26.7190" N	0.039	Processed	
		Ellips height Description	414.569 SURVEY POINT	0.079	Processed	(static)
				0 000	D	1-1-1
	RR71	Long	83° 11' 18.3064" E 23° 45' 26.6495" N	0.002	Processed Processed	
-		Ellips height	23 45 20.0495 N 414.476	0.002	Processed	
C	AM	Description	SURVEY POINT			
1						



LR72	Long Lat Ellips height <i>Description</i>	23° 45' 28.3538" N	0.002	Processed Processed Processed	(static)
RR72	Long Lat Ellips height <i>Description</i>	23° 45' 28.2857" N 414.852	0.059 0.041 0.080	Processed Processed Processed	(static)
LR73	Long Lat Ellips height <i>Description</i>	23° 45' 30.0529" N 413.063	0.002	Processed Processed Processed	(static)
RR73	Long Lat Ellips height <i>Description</i>	23° 45' 29.9445" N 412.845	0.061 0.046 0.076	Processed	(static)
LR74	Long Lat Ellips height <i>Description</i>	23° 45' 31.6556" N 412.177	0.002	Processed Processed Processed	(static)
RR74	Long Lat Ellips height <i>Description</i>		0.002 0.001 0.003	Processed Processed Processed	(static)
LR75	Long Lat Ellips height <i>Description</i>	83° 11' 18.6252" E 23° 45' 33.2722" N 410.900 SURVEY POINT	0.002	Processed Processed Processed	(static)
RR75	Long Lat Ellips height <i>Description</i>	83° 11' 19.0402" E 23° 45' 33.1934" N 410.982 SURVEY POINT	0.058 0.037 0.081	Processed	(static)
LR76	Lat Ellips height	83° 11' 18.8839" E 23° 45' 34.8838" N 409.819 SURVEY POINT	0.002 0.002 0.002	Processed Processed Processed	(static)
RR76	Lat Ellips height	83° 11' 19.3032" E 23° 45' 34.8272" N 410.113 SURVEY POINT	0.062 0.043 0.079	Processed Processed Processed	(static)
LR77	Lat Ellips height	83° 11' 19.1001" E 23° 45' 36.6136" N 407.982 SURVEY POINT	0.001	Processed Processed Processed	(static)
RR77	Lat Ellips height	83° 11' 19.5222" E 23° 45' 36.5779" N 408.524 SURVEY POINT	0.001	Processed Processed Processed	(static)
LR78	Long Lat Ellips height <i>Description</i>	83° 11' 19.0559" E 23° 45' 38.1027" N 407.009 SURVEY POINT	0.001	Processed Processed Processed	(static)
RR78	Lat Ellips height	83° 11' 19.4797" E 23° 45' 38.1049" N 407.463 SURVEY POINT	0.001	Processed Processed Processed	(static)
LR79	Long Lat Ellips height <i>Description</i>	83° 11' 18.5975" E 23° 45' 39.4807" N 405.221 SURVEY POINT	0.001	Processed (Processed (Processed ((static)



RR79	Long Lat Ellips height <i>Description</i>	23° 45' 39.5630" N 404.459	0.001	Processed Processed Processed	(static)
LR80	Long Lat Ellips height <i>Description</i>	23° 45' 40.2692" N 404.593	0.064 0.051 0.068	Processed	(static)
RR80	Long Lat Ellips height <i>Description</i>	404.035	0.002 0.001 0.002	Processed	(static)
LR81	Ellips height	83° 11' 18.2410" E 23° 45' 40.8143" N 404.538 SURVEY POINT	0.064 0.042 0.072	Processed	(static)
RR81	Long Lat Ellips height Description		0.059 0.045 0.076	Processed Processed Processed	(static)
LR82	Lat Ellips height	83° 11' 18.5827" E 23° 45' 42.5990" N 405.221 SURVEY POINT	0.002 0.001 0.002	Processed Processed Processed	(static)
RR82	Lat Ellips height	83° 11' 18.9135" E 23° 45' 42.3552" N 404.459 SURVEY POINT	0.001	Processed Processed Processed	(static)
LR83	Ellips height	83° 11' 19.0970" E 23° 45' 42.9962" N 401.922 SURVEY POINT	0.036	Processed Processed Processed	(static)
RR83	Lat Ellips height	83° 11' 19.4329" E 23° 45' 42.7583" N 402.050 SURVEY POINT	0.001	Processed Processed Processed	(static)
LR84	Lat Ellips height	83° 11' 20.0986" E 23° 45' 44.3817" N 405.546 SURVEY FOINT	0.055	Processed Processed Processed	(static)
RR84	Lat Ellips height	83° 11' 20.4413" E 23° 45' 44.1522" N 405.844 SURVEY POINT	0.052	Processed Processed Processed	(static)
LR85	Lat Ellips height	83° 11' 21.2577" E 23° 45' 45.7703" N 406.954 SURVEY POINT	0.042	Processed Processed Processed	(static)
RR85	Long Lat Ellips height <i>Description</i>	83° 11' 21.5448" E 23° 45' 45.4833" N 408.149 SURVEY POINT	0.044	Processed Processed Processed	(static)
LR86	Long Lat Ellips height Description	83° 11' 22.6495" E 23° 45' 46.8101" N 408.356 SURVEY POINT	0.001	Processed Processed Processed	(static)
RR86	Lat Ellips height	83° 11' 22.9725" E 23° 45' 46.5575" N 408.860 SURVEY POINT	0.045	Processed (Processed (Processed ((static)



LR87	Long Lat Ellips height	83° 11' 23.8095" E 23° 45' 48.0942" N 409.124	0.063 0.049 0.072	Processed	(static)
DD97	Description	SURVEY POINT			
RR87	Long Lat	83° 11' 24.1189" E 23° 45' 47.8277" N	0.067	Processed Processed	
	Ellips height	409.131	0.048	Processed	
	Description	SURVEY POINT			(/
LR88	Long	83° 11' 24.8132" E 23° 45' 49.5149" N	0.064	Processed	
	Lat Ellips height	23 45' 49.5149" N 411.565	0.048	Processed Processed	
	Description	SURVEY POINT	0.000	riocessed	(Static)
RR88	Long	83° 11' 25.1387" E	0.001	Processed	(static)
	Lat Ellips height	23° 45' 49.2651" N 411.063	0.001		
	Description	SURVEY POINT	0.001	Processed	(static)
LR89	Long	83° 11' 25.4850" E	0.064	Processed	(static)
	Lat	23° 45' 50.9688" N		Processed	
	Ellips height Description	411.262 SURVEY POINT	0.070	Processed	(static)
RR89	Long	83° 11' 25.8641" E	0.001	Processed	(static)
	Lat	23° 45' 50.7945" N		Processed	
	Ellips height Description	413.595 SURVEY POINT	0.002	Processed	(static)
LR90	Long	83° 11' 26.0230" E	0.001	Processed	(static)
	Lat	23° 45' 52.6063" N	0.001	Processed	
	Ellips height Description	411.210 SURVEY POINT	0.001	Processed	(static)
RR90	Long	83° 11' 26.3887" E		Processed	
	Lat	23° 45' 52.4092" N		Processed	
	Ellips height Description	411.400 SURVEY POINT	0.002	Processed	(static)
LR91	Long	83° 11' 26.5240" E	0.001	Processed	(static)
	Lat Ellips height	23° 45' 54.1839" N	0.001	Processed	a second second second second
	Description	409.935 SURVEY POINT	0.001	Processed	(static)
RR91	Long	83° 11' 26.9086" E	0.060	Processed	(static)
	Lat Ellips height	23° 45' 54.0199" N 409.700	0.042	Processed	
	Description		0.075	Processed	(Static)
LR92	Long	83° 11' 27.1357" E	0.001	Processed	(statio)
11()2	Lat	23° 45' 55.7506" N		Processed	
	Ellips height Description	409.920 Survey point	0.001	Processed	(static)
RR92	Long	83° 11' 27.5014" E	0 001	Processed	(statio)
	. Lat	23° 45' 55.5534" N	0.001	Processed	(static)
Q	Ellips height Description	409.803 Survey point		Processed	
LR93	Long	83° 11' 27.6943" E	0.063	Processed	(static)
	Lat	23° 45' 57.3727" N		Processed	
	Ellips height Description	409.027 SURVEY POINT	0.072	Processed	(static)
RR93	Long	83° 11' 28.0862" E	0.001	Processed	(static)
	Lat	23° 45' 57.2241" N		Processed	
	Ellips height	409.528		Processed	
	Description	SURVEY POINT			
LR94		83° 11' 28.2575" E		Processed	
	Lat Ellips height	23° 45' 58.8151" N		Processed	
AM	Description	409.586 SURVEY POINT	0.001	Processed	(static)
1011					



RR94	Long Lat Ellips height <i>Description</i>	83° 11' 28.6602" E 23° 45' 58.6935" N 409.159 SURVEY POINT	0.001	Processed Processed Processed	(static)
LR95	Long Lat Ellips height <i>Description</i>	83° 11' 28.7460" E 23° 46' 00.5069" N 409.662 SURVEY POINT	0.048	Processed Processed Processed	(static)
RR95	Long Lat Ellips height <i>Description</i>	83° 11' 29.1594" E 23° 46' 00.4211" N 409.072 SURVEY POINT	0.054	Processed Processed Processed	(static)
LR96	Ellips height	83° 11' 28.9342" E 23° 46' 02.1287" N 410.433 SURVEY POINT	0.001 0.000 0.001	Processed	(static)
RR96	Lat Ellips height	83° 11' 29.3363" E 23° 46' 02.0056" N 410.436 SURVEY POINT		Processed Processed Processed	(static)
LR97	Long Lat Ellips height <i>Description</i>	83° 11' 29.3877" E 23° 46' 03.8083" N 411.106 SURVEY POINT	0.000	Processed Processed Processed	(static)
RR97	Long Lat Ellips height <i>Description</i>	83° 11' 29.8018" E 23° 46' 03.7252" N 411.166 SURVEY POINT		Processed Processed Processed	(static)
LR98	Lat Ellips height	83° 11' 29.6657" E 23° 46' 05.4258" N 411.688 SURVEY POINT	0.039	Processed Processed (Processed	static)
RR98	Ellips height	83° 11' 30.0886" E 23° 46' 05.4011" N 409.702 SURVEY POINT	0.039	Processed Processed Processed	(static)
LR99	Long Lat Ellips height <i>Description</i>	83° 11' 29.8710" E 23° 46' 07.0453" N 409.514 SURVEY POINT	0.000	Processed Processed Processed	(static)
RR99	Lat Ellips height	83° 11' 30.2898" E 23° 46' 06.9855" N 410.730 SURVEY POINT	0.001	Processed Processed Processed	(static)
LR100	Ellips height	83° 11' 30.0492" E 23° 46' 08.7160" N 410.360 SURVEY POINT		Processed Processed Processed	(static)
RR100	Long Lat Ellips height <i>Description</i>	83° 11' 30.4588" E 23° 46' 08.6157" N 410.094 SURVEY POINT	0.045	Processed Processed Processed	(static)
LR101	Long Lat Ellips height Description	83° 11' 30.1595" E 23° 46' 10.4737" N 409.215 SURVEY POINT	0.001	Processed Processed Processed	(static)
RR101	Lat Ellips height	83° 11' 30.5806" E 23° 46' 10.4296" N 409.427 SURVEY POINT	0.001	Processed Processed Processed	(static)



LR102	Long Lat Ellips height <i>Description</i>	23° 46' 11.9936" N	0.001	Processed Processed Processed	(static)
RR102	Long Lat Ellips height <i>Description</i>	23° 46' 11.8615" N	0.008 0.007 0.015	Processed Processed Processed	(static)
LR103	Long Lat Ellips height <i>Description</i>	23° 46' 13.5109" N 408.132	0.001 0.001 0.001	Processed Processed Processed	(static)
RR103	Long Lat Ellips height <i>Description</i>	23° 46' 13.3053" N	0.001 0.001 0.002	Processed Processed Processed	(static)
LR104	Long Lat Ellips height <i>Description</i>		0.001 0.001 0.001	Processed Processed Processed	(static)
RR104	Long Lat Ellips height <i>Description</i>	83° 11' 32.9079" E 23° 46' 14.7411" N 407.965 SURVEY POINT	0.001 0.001 0.001	Processed	(static)
LR105	Long Lat Ellips height <i>Description</i>	83° 11' 33.7765" E 23° 46' 16.2331" N 407.033 SURVEY POINT	0.001 0.001 0.001	Processed Processed Processed	(static)
RR105	Long Lat Ellips height Description	83° 11' 34.0855" E 23° 46' 15.9662" N 406.804 SURVEY POINT	0.001 0.001 0.002		(static)
LR106	Lat Ellips height		0.001 0.001 0.001	Processed Processed Processed	(static)
RR106	Long Lat Ellips height <i>Description</i>	83° 11' 35.4158" E 23° 46' 17.1285" N 406.265 SURVEY POINT	0.054	Processed Processed Processed	(static)
LR107	Lat Ellips height	83° 11' 36.3454" E 23° 46' 18.5796" N 404.957 SURVEY POINT	0.038	Processed Processed Processed	(static)
RR107	Lat Ellips height	83° 11' 36.6845" E 23° 46' 18.3457" N 404.640 SURVEY POINT	0.043	Processed Processed Processed	(static)
LR108	Lat Ellips height	83° 11' 37.7652" E 23° 46' 19.7676" N 402.830 SURVEY POINT	0.001	Processed Processed Processed	(static)
RR108	Long Lat Ellips height <i>Description</i>	83° 11' 37.7675" E 23° 46' 19.3776" N 403.226 SURVEY POINT	0.001	Processed Processed Processed	(static)
LR109	Long Lat Ellips height Description	83° 11' 39.1067" E 23° 46' 20.9772" N 402.060 SURVEY POINT	0.001	Processed (Processed (Processed ((static)



RR109	Long Lat Ellips height <i>Description</i>	401.939	0.001 Processed (static) 0.001 Processed (static) 0.001 Processed (static)
LR110	Long Lat Ellips height <i>Description</i>	23° 46' 22.0471" N 399.971	0.001 Processed (static) 0.001 Processed (static) 0.001 Processed (static)
RR110	Lat Ellips height	83° 11' 40.7169" E 23° 46' 21.8000" N 400.509 SURVEY POINT	0.001 Processed (static) 0.001 Processed (static) 0.001 Processed (static)
LR111	Long Lat Ellips height <i>Description</i>	23° 46' 22.5743" N 399.167	0.001 Processed (static) 0.001 Processed (static) 0.001 Processed (static)
RR111	Long Lat Ellips height <i>Description</i>	23° 46' 22.3971" N	0.001 Processed (static) 0.001 Processed (static) 0.001 Processed (static)
LR112	Lat Ellips height	83° 11' 42.04900"E 23° 46' 23.29758"N 401.249 SURVEY POINT	0.062 Processed (static) 0.044 Processed (static) 0.077 Processed (static)
RR112	Long Lat Ellips height <i>Description</i>	83° 11' 42.44521"E 23° 46' 23.08420"N 401.030 SURVEY POINT	0.001 Processed (static) 0.001 Processed (static) 0.001 Processed (static)
LR113	Long Lat Ellips height <i>Description</i>	23° 46' 24.26946"N 404.170	0.056 Processed (static) 0.051 Processed (static) 0.073 Processed (static)
RR113	Lat Ellips height	83° 11' 43.55421"E 23° 46' 23.85323"N 403.326 SURVEY POINT	0.001 Processed (static) 0.001 Processed (static) 0.001 Processed (static)
LR114	Lat Ellips height	83° 11' 44.13557"E 23° 46' 24.56608"N 404.188 SURVEY POINT	0.064 Processed (static) 0.044 Processed (static) 0.076 Processed (static)
RR114	Lat Ellips height	83° 11' 44.09412"E 23° 46' 24.14520"N 403.456 SURVEY POINT	0.001 Processed (static) 0.001 Processed (static) 0.002 Processed (static)
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