



GPS POINT  AREA BOUNDARY

SL	NO.	GPS SURVEY POINTS				SL	NO.	GPS SURVEY POINTS			
		PO-4D	LATITUDE	LONGITUDE	SL			PO-4D	LATITUDE	LONGITUDE	SL
1	2	23°59'41.7084"	75°05'50.5614"	80	80	23°59'15.35528"	80	23°59'15.35528"	80	77°03'49.4320"	80
2	3	23°59'41.7084"	75°05'50.5614"	80	80	23°59'15.35528"	80	23°59'15.35528"	80	77°03'49.4320"	80
3	4	23°59'41.7084"	75°05'50.5614"	80	80	23°59'15.35528"	80	23°59'15.35528"	80	77°03'49.4320"	80
4	5	23°59'40.83310"	75°16'48.44802"	83	83	23°59'14.83966"	83	23°59'14.83966"	83	77°03'49.4320"	80
5	6	23°59'40.72945"	75°16'50.07058"	84	84	23°59'14.21326"	84	23°59'14.21326"	84	77°03'49.4320"	80
6	6	23°59'38.98188"	75°16'50.07059"	85	85	23°59'13.67844"	85	23°59'13.67844"	85	77°03'49.4320"	80
7	7	23°59'38.98188"	75°16'50.07059"	85	85	23°59'13.67844"	85	23°59'13.67844"	85	77°03'49.4320"	80
8	8	23°59'38.36202"	75°16'51.86618"	87	87	23°59'13.02148"	87	23°59'13.02148"	87	77°03'49.4320"	80
9	9	23°59'37.00965"	75°16'53.13306"	88	88	23°59'12.80511"	88	23°59'12.80511"	88	77°03'49.4320"	80
10	10	23°59'36.28752"	75°16'52.94327"	89	89	23°59'12.63379"	89	23°59'12.63379"	89	77°03'49.4320"	80
11	11	23°59'35.99531"	75°16'53.28288"	90	90	23°59'12.74074"	90	23°59'12.74074"	90	77°03'49.4320"	80
12	12	23°59'35.99531"	75°16'53.28288"	90	90	23°59'12.74074"	90	23°59'12.74074"	90	77°03'49.4320"	80
13	13	23°59'34.99847"	75°16'53.16436"	92	92	23°59'12.56784"	92	23°59'12.56784"	92	77°03'49.4320"	80
14	14	23°59'34.01870"	75°16'53.96292"	93	93	23°59'12.11687"	93	23°59'12.11687"	93	77°03'49.4320"	80
15	15	23°59'33.40386"	75°16'52.71352"	94	94	23°59'11.37286"	94	23°59'11.37286"	94	77°03'49.4320"	80
16	16	23°59'33.17562"	75°16'52.71352"	95	95	23°59'11.37286"	95	23°59'11.37286"	95	77°03'49.4320"	80
17	17	23°59'33.03312"	75°16'56.37039"	96	96	23°59'09.46646"	96	23°59'09.46646"	96	77°03'49.4320"	80
18	18	23°59'33.18251"	75°16'56.37039"	97	97	23°59'07.28502"	97	23°59'07.28502"	97	77°03'49.4320"	80
19	19	23°59'37.73704"	75°16'56.03139"	98	98	23°59'06.40888"	98	23°59'06.40888"	98	77°03'49.4320"	80
20	20	23°59'35.70404"	75°16'53.15659"	99	99	23°59'07.67787"	99	23°59'07.67787"	99	77°03'49.4320"	80
21	21	23°59'35.70404"	75°16'53.15659"	99	99	23°59'07.67787"	99	23°59'07.67787"	99	77°03'49.4320"	80
22	22	23°59'34.94151"	75°16'56.21266"	101	101	23°59'07.39594"	101	23°59'07.39594"	101	77°03'49.4320"	80
23	23	23°59'34.94151"	75°16'56.21266"	101	101	23°59'07.39594"	101	23°59'07.39594"	101	77°03'49.4320"	80
24	23	23°59'34.53317"	77°17'00.86388"	102	102	23°59'06.39558"	102	23°59'06.39558"	102	77°03'49.4320"	80
25	24	23°59'37.16804"	77°17'00.41243"	103	103	23°59'06.33396"	103	23°59'06.33396"	103	77°03'49.4320"	80
26	25	23°59'37.69836"	77°17'00.35990"	104	104	23°59'06.13198"	104	23°59'06.13198"	104	77°03'49.4320"	8

સાંસ્કૃતિકનિહ		
દોહાન (મધ્ય કાલન કાવિત્રી) ...	...	...
હિ સીગાનો મિત્રો ન	...	...
સીગાનો મિત્રો (પ્રાચીન)	...	...
કૃતિષ્ઠી મીથાન ...	...	...
કલન પ્રમ ...	...	...
સાંજી/મથ ...	...	...
નદી	...	...
નોત્રાનો મીથાન	...	...
અરમિત્રી કૃતિષ્ઠી મથ ...	...	...
મોઠો દોન લગીયા	...	...
કૃતિ નાન	...	...
નદી મથ ...	...	...

হেল ১৮' - ১মাইল
১০০ ক'ভিউতে এক জরীপ
৮০ জরীপে এক মাইল

অথবা
হেল ১মিটার = ৩.১৮ কিলোমিটার

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আশনা নং ১৬

আলিগড় নং ১৪

সিট নং ১

আজিমনগর নং ২০

জাহানাবাদ নং ১৮

Office Use Only

৬০২, ৭৯৭, ৬৮৬, ৮৩০ নং দাগ ৩০(১) ৫২-৫৩ নং স্যাণ্ড গ্রাউইজিসন প্লান অনুযায়ী অঙ্কিত

Made by the authority of Government in 1974 - 1980
under the West Bengal Land Reforms Act 1955 (Act X of 1956)
and the West Bengal Non-Agricultural Tenancy Act, 1946 (Act
XX of 1946) by revising the map in 1954 - 1963

Suneel Chandra
Settlement Officer and Superintendent of Survey

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