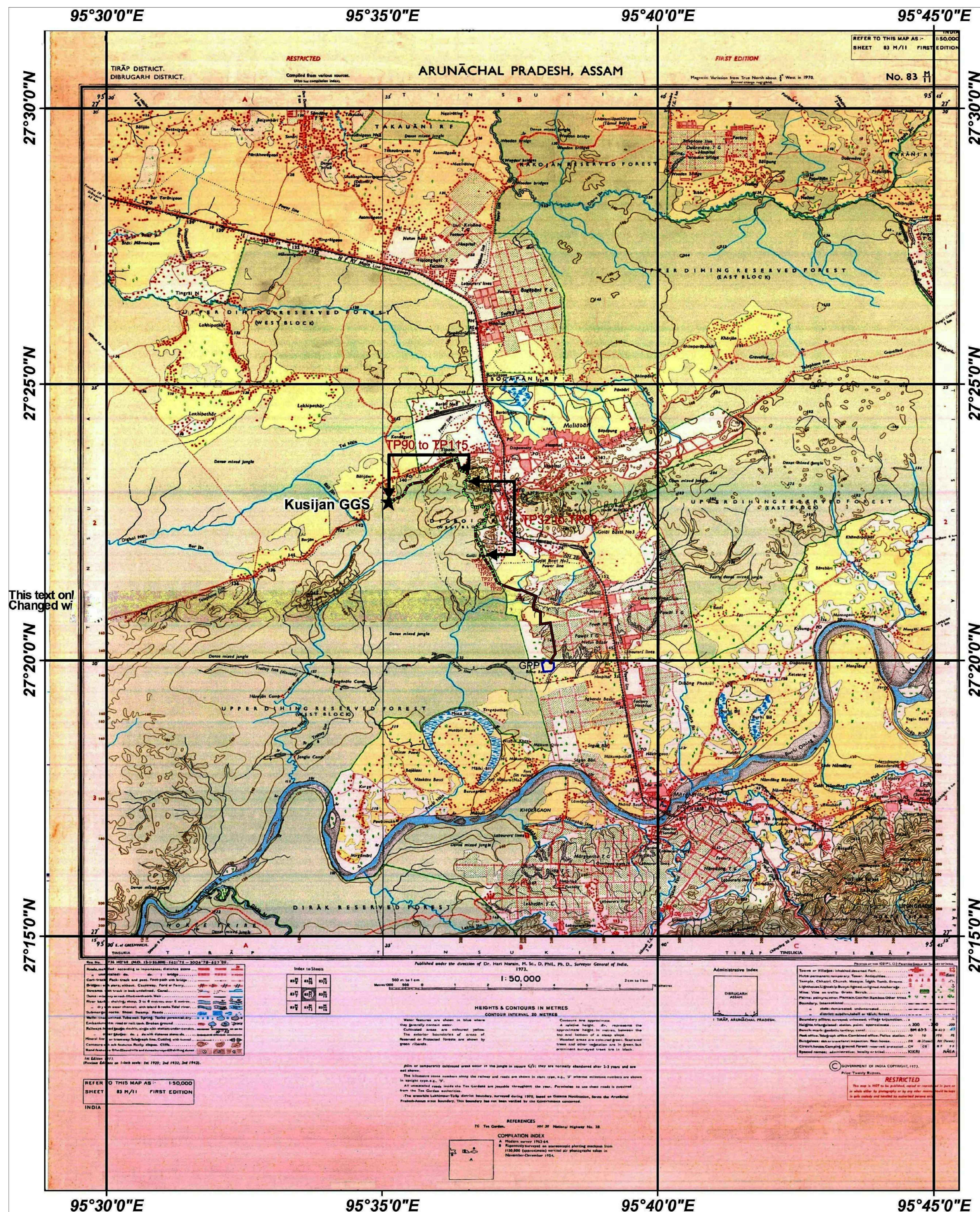


Co-ordinates of Turning Points (TP) in Reserve Forest Land(GPPO TO KUSHUAN)														
TP NUMBER	LATITUDE		LONGITUDE		TP NUMBER	LATITUDE		LONGITUDE		TP NUMBER	LATITUDE		LONGITUDE	
TP-25	27° 21'	25.352° N	95° 37'	1.879° E	TP-56	27° 22'	24.939° N	95° 36'	45.577° E	TP-87	27° 23'	11.072° N	95° 36'	20.942° E
TP-26	27° 21'	27.948° N	95° 36'	57.274° E	TP-57	27° 22'	46.167° N	95° 36'	45.614° E	TP-88	27° 23'	12.770° N	95° 36'	19.775° E
TP-27	27° 21'	33.438° N	95° 36'	54.501° E	TP-58	27° 22'	46.551° N	95° 36'	44.892° E	TP-89	27° 23'	14.392° N	95° 36'	19.798° E
TP-28	27° 21'	40.281° N	95° 36'	51.440° E	TP-59	27° 22'	46.391° N	95° 36'	42.139° E	TP-90	27° 23'	16.373° N	95° 36'	23.841° E
TP-29	27° 21'	46.239° N	95° 36'	48.419° E	TP-60	27° 22'	46.452° N	95° 36'	40.475° E	TP-91	27° 23'	17.898° N	95° 36'	26.608° E
TP-30	27° 21'	52.635° N	95° 36'	44.015° E	TP-61	27° 22'	44.909° N	95° 36'	38.835° E	TP-92	27° 23'	19.864° N	95° 36'	27.058° E
TP-31	27° 21'	58.181° N	95° 36'	42.284° E	TP-62	27° 22'	45.084° N	95° 36'	36.923° E	TP-93	27° 23'	24.288° N	95° 36'	24.668° E
TP-32	27° 22'	1.579° N	95° 36'	42.070° E	TP-63	27° 22'	44.927° N	95° 36'	34.743° E	TP-94	27° 23'	25.378° N	95° 36'	18.115° E
TP-33	27° 22'	7.788° N	95° 36'	41.564° E	TP-64	27° 22'	43.882° N	95° 36'	32.562° E	TP-95	27° 23'	31.226° N	95° 36'	13.079° E
TP-34	27° 22'	7.607° N	95° 36'	39.696° E	TP-65	27° 22'	44.216° N	95° 36'	30.265° E	TP-96	27° 23'	33.115° N	95° 36'	11.073° E
TP-35	27° 22'	11.427° N	95° 36'	38.483° E	TP-66	27° 22'	43.756° N	95° 36'	27.036° E	TP-97	27° 23'	38.512° N	95° 36'	11.308° E
TP-36	27° 22'	15.209° N	95° 36'	38.463° E	TP-67	27° 22'	43.846° N	95° 36'	23.897° E	TP-98	27° 23'	40.403° N	95° 36'	9.325° E
TP-37	27° 22'	19.224° N	95° 36'	38.830° E	TP-68	27° 22'	44.502° N	95° 36'	26.945° E	TP-99	27° 23'	40.260° N	95° 36'	4.436° E
TP-38	27° 22'	22.116° N	95° 36'	38.355° E	TP-69	27° 22'	45.243° N	95° 36'	26.408° E	TP-100	27° 23'	38.763° N	95° 35'	59.579° E
TP-39	27° 22'	24.388° N	95° 36'	38.854° E	TP-70	27° 22'	44.643° N	95° 36'	26.378° E	TP-101	27° 23'	35.568° N	95° 35'	53.038° E
TP-40	27° 22'	26.501° N	95° 36'	40.096° E	TP-71	27° 22'	47.891° N	95° 36'	26.836° E	TP-102	27° 23'	38.589° N	95° 35'	46.484° E
TP-41	27° 22'	28.542° N	95° 36'	41.012° E	TP-72	27° 22'	50.605° N	95° 36'	26.122° E	TP-103	27° 23'	42.659° N	95° 35'	39.307° E
TP-42	27° 22'	29.168° N	95° 36'	42.508° E	TP-73	27° 22'	51.692° N	95° 36'	25.592° E	TP-104	27° 23'	46.195° N	95° 35'	23.911° E
TP-43	27° 22'	29.267° N	95° 36'	43.080° E	TP-74	27° 22'	52.611° N	95° 36'	25.571° E	TP-105	27° 23'	42.259° N	95° 35'	16.830° E
TP-44	27° 22'	30.253° N	95° 36'	45.008° E	TP-75	27° 22'	53.073° N	95° 36'	24.006° E	TP-106	27° 23'	40.188° N	95° 35'	15.086° E
TP-45	27° 22'	31.461° N	95° 36'	45.405° E	TP-76	27° 22'	54.091° N	95° 36'	23.964° E	TP-107	27° 23'	6.141° N	95° 35'	12.489° E
TP-46	27° 22'	33.475° N	95° 36'	45.150° E	TP-77	27° 22'	55.900° N	95° 36'	22.993° E	TP-108	27° 23'	5.091° N	95° 35'	13.502° E
TP-47	27° 22'	34.132° N	95° 36'	45.478° E	TP-78	27° 22'	58.099° N	95° 36'	21.952° E	TP-109	27° 23'	4.624° N	95° 35'	13.660° E
TP-48	27° 22'	34.823° N	95° 36'	45.912° E	TP-79	27° 22'	59.963° N	95° 36'	20.027° E	TP-110	27° 23'	2.483° N	95° 35'	11.840° E
TP-49	27° 22'	36.817° N	95° 36'	45.358° E	TP-80	27° 22'	59.065° N	95° 36'	18.045° E	TP-111	27° 23'	0.041° N	95° 35'	9.561° E
TP-50	27° 22'	37.633° N	95° 36'	43.548° E	TP-81	27° 22'	62.020° N	95° 36'	15.847° E	TP-112	27° 22'	59.263° N	95° 35'	6.646° E
TP-51	27° 22'	38.377° N	95° 36'	43.254° E	TP-82	27° 23'	1.627° N	95° 36'	17.429° E	TP-113	27° 22'	59.950° N	95° 35'	5.336° E
TP-52	27° 22'	39.189° N	95° 36'	43.393° N	TP-83	27° 23'	1.592° N	95° 36'	16.698° E	TP-114	27° 22'	58.140° N	95° 35'	2.808° E
TP-53	27° 22'	41.114° N	95° 36'	44.011° E	TP-84	27° 22'	4.706° N	95° 36'	16.749° E	TP-115	27° 22'	57.538° N	95° 35'	2.955° E
TP-54	27° 22'	42.485° N	95° 36'	44.779° E	TP-85	27° 23'	1.507° N	95° 36'	20.082° E					
TP-55	27° 22'	44.170° N	95° 36'	45.362° E	TP-86	27° 23'	3.976° N	95° 36'	21.285° E					

Legend

— Gas Pipeline Route



Kusijan GGS

 6 Meter ROW of Gas Pipeline



GPP

Total Length of pipeline from Proposed
GPP to Existing Kusijan GGS - 12.00 KM

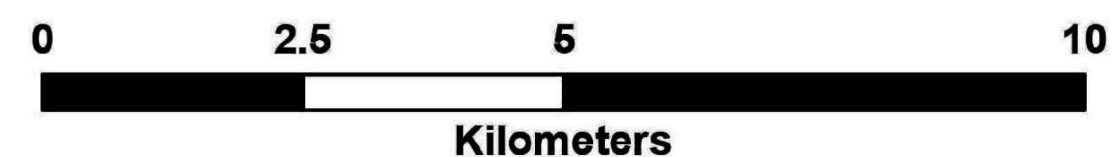
Length of Pipeline within Forest - 8.074 KM

ROW of Pipeline - 6 Meter

**Total Area required for Pipeline
within Forest Area - 4.8444 Ha. (8.074 X 6M)**

Toposheet Source: Survey of India
Toposheet No: 83 M 11

SCALE :



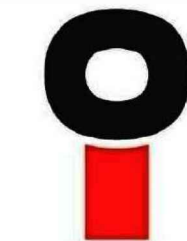
PROJECT :

**Development Drilling, Construction
of GGS and laying of transportation
Pipeline related to AAP-ON-94/1
Block, Tinsukia District, Assam**

MAP TITLE :

Toposheet Map

PREPARED FOR :



ऑयल इंडिया लिमिटेड

(भारत सरकार का उद्यम)

Oil India Limited

(A Government of India Enterprise)

PREPARED BY :



SENES Consultants India Pvt. Ltd.

LIST OF COORDINATES ALONG FOREST PIPELINE ROUTE								
LEFT			CENTRE			RIGHT		
TP NOS	LATITUDE	LONGITUDE	TP NOS	LATITUDE	LONGITUDE	TP NOS	LATITUDE	LONGITUDE
TP-25	27° 21' 25.278"N	95° 37' 1.806"E	TP-25	27° 21' 25.352"N	95° 37' 1.879"E	TP-25	27° 21' 25.443"N	95° 37' 1.923"E
TP-26	27° 21' 27.881"N	95° 36' 57.188"E	TP-26	27° 21' 27.948"N	95° 36' 57.274"E	TP-26	27° 21' 28.015"N	95° 36' 57.360"E
TP-27	27° 21' 33.400"N	95° 36' 54.401"E	TP-27	27° 21' 33.438"N	95° 36' 54.501"E	TP-27	27° 21' 33.476"N	95° 36' 54.602"E
TP-28	27° 21' 40.242"N	95° 36' 51.339"E	TP-28	27° 21' 40.281"N	95° 36' 51.440"E	TP-28	27° 21' 40.319"N	95° 36' 51.540"E
TP-29	27° 21' 46.194"N	95° 36' 48.322"E	TP-29	27° 21' 46.239"N	95° 36' 48.419"E	TP-29	27° 21' 46.285"N	95° 36' 48.515"E
TP-30	27° 21' 52.595"N	95° 36' 43.914"E	TP-30	27° 21' 52.635"N	95° 36' 44.015"E	TP-30	27° 21' 52.674"N	95° 36' 44.116"E
TP-31	27° 21' 58.165"N	95° 36' 42.176"E	TP-31	27° 21' 58.181"N	95° 36' 42.284"E	TP-31	27° 21' 58.197"N	95° 36' 42.393"E
TP-32	27° 22' 1.571"N	95° 36' 41.962"E	TP-32	27° 22' 1.579"N	95° 36' 42.070"E	TP-32	27° 22' 1.587"N	95° 36' 42.179"E
TP-33	27° 22' 5.745"N	95° 36' 41.460"E	TP-33	27° 22' 5.788"N	95° 36' 41.564"E	TP-33	27° 22' 5.830"N	95° 36' 41.669"E
TP-34	27° 22' 7.558"N	95° 36' 39.599"E	TP-34	27° 22' 7.607"N	95° 36' 39.696"E	TP-34	27° 22' 7.656"N	95° 36' 39.794"E
TP-35	27° 22' 11.414"N	95° 36' 38.325"E	TP-35	27° 22' 11.427"N	95° 36' 38.435"E	TP-35	27° 22' 11.441"N	95° 36' 38.544"E
TP-36	27° 22' 15.407"N	95° 36' 38.354"E	TP-36	27° 22' 15.403"N	95° 36' 38.463"E	TP-36	27° 22' 15.399"N	95° 36' 38.573"E
TP-37	27° 22' 19.221"N	95° 36' 38.720"E	TP-37	27° 22' 19.224"N	95° 36' 38.830"E	TP-37	27° 22' 19.227"N	95° 36' 38.940"E
TP-38	27° 22' 22.119"N	95° 36' 38.244"E	TP-38	27° 22' 22.116"N	95° 36' 38.355"E	TP-38	27° 22' 22.114"N	95° 36' 38.466"E
TP-39	27° 22' 24.421"N	95° 36' 38.750"E	TP-39	27° 22' 24.388"N	95° 36' 38.854"E	TP-39	27° 22' 24.356"N	95° 36' 38.959"E
TP-40	27° 22' 26.542"N	95° 36' 39.956"E	TP-40	27° 22' 26.501"N	95° 36' 40.056"E	TP-40	27° 22' 26.460"N	95° 36' 40.155"E
TP-41	27° 22' 28.616"N	95° 36' 40.928"E	TP-41	27° 22' 28.542"N	95° 36' 41.012"E	TP-41	27° 22' 28.468"N	95° 36' 41.095"E
TP-42	27° 22' 29.203"N	95° 36' 42.479"E	TP-42	27° 22' 29.108"N	95° 36' 42.508"E	TP-42	27° 22' 29.013"N	95° 36' 42.536"E
TP-43	27° 22' 29.360"N	95° 36' 43.801"E	TP-43	27° 22' 29.267"N	95° 36' 43.850"E	TP-43	27° 22' 29.175"N	95° 36' 43.899"E
TP-44	27° 22' 30.344"N	95° 36' 44.990"E	TP-44	27° 22' 30.293"N	95° 36' 45.088"E	TP-44	27° 22' 30.242"N	95° 36' 45.186"E
TP-45	27° 22' 31.470"N	95° 36' 45.295"E	TP-45	27° 22' 31.461"N	95° 36' 45.405"E	TP-45	27° 22' 31.453"N	95° 36' 45.515"E
TP-46	27° 22' 33.280"N	95° 36' 45.036"E	TP-46	27° 22' 33.275"N	95° 36' 45.150"E	TP-46	27° 22' 33.270"N	95° 36' 45.263"E
TP-47	27° 22' 34.172"N	95° 36' 45.379"E	TP-47	27° 22' 34.132"N	95° 36' 45.479"E	TP-47	27° 22' 34.092"N	95° 36' 45.579"E
TP-48	27° 22' 34.841"N	95° 36' 45.799"E	TP-48	27° 22' 34.823"N	95° 36' 45.912"E	TP-48	27° 22' 34.804"N	95° 36' 46.026"E
TP-49	27° 22' 36.751"N	95° 36' 45.441"E	TP-49	27° 22' 36.817"N	95° 36' 45.538"E	TP-49	27° 22' 36.883"N	95° 36' 45.635"E
TP-50	27° 22' 37.613"N	95° 36' 43.461"E	TP-50	27° 22' 37.683"N	95° 36' 43.548"E	TP-50	27° 22' 37.754"N	95° 36' 43.635"E
TP-51	27° 22' 38.363"N	95° 36' 43.142"E	TP-51	27° 22' 38.377"N	95° 36' 43.254"E	TP-51	27° 22' 38.390"N	95° 36' 43.365"E
TP-52	27° 22' 39.207"N	95° 36' 43.231"E	TP-52	27° 22' 39.188"N	95° 36' 43.339"E	TP-52	27° 22' 39.169"N	95° 36' 43.446"E
TP-53	27° 22' 41.150"N	95° 36' 43.909"E	TP-53	27° 22' 41.114"N	95° 36' 44.011"E	TP-53	27° 22' 41.077"N	95° 36' 44.113"E

TP-54	27° 22' 42.522"N	95° 36' 44.677"E
TP-55	27° 22' 44.213"N	95° 36' 45.263"E
TP-56	27° 22' 44.949"N	95° 36' 45.858"E
TP-57	27° 22' 46.104"N	95° 36' 45.520"E
TP-58	27° 22' 46.452"N	95° 36' 44.865"E
TP-59	27° 22' 46.294"N	95° 36' 42.140"E
TP-60	27° 22' 46.353"N	95° 36' 40.523"E
TP-61	27° 22' 44.798"N	95° 36' 38.967"E
TP-62	27° 22' 44.987"N	95° 36' 36.883"E
TP-63	27° 22' 44.832"N	95° 36' 34.580"E
TP-64	27° 22' 43.718"N	95° 36' 32.731"E
TP-65	27° 22' 44.115"N	95° 36' 30.277"E
TP-66	27° 22' 43.657"N	95° 36' 29.056"E
TP-67	27° 22' 43.751"N	95° 36' 27.792"E
TP-68	27° 22' 44.436"N	95° 36' 26.867"E
TP-69	27° 22' 45.213"N	95° 36' 26.299"E
TP-70	27° 22' 46.860"N	95° 36' 26.269"E
TP-71	27° 22' 47.898"N	95° 36' 26.722"E
TP-72	27° 22' 50.573"N	95° 36' 26.019"E
TP-73	27° 22' 51.671"N	95° 36' 25.422"E
TP-74	27° 22' 52.542"N	95° 36' 25.459"E
TP-75	27° 22' 53.002"N	95° 36' 23.900"E
TP-76	27° 22' 54.051"N	95° 36' 23.856"E
TP-77	27° 22' 54.950"N	95° 36' 22.896"E
TP-78	27° 22' 58.033"N	95° 36' 21.860"E
TP-79	27° 22' 58.965"N	95° 36' 19.998"E
TP-80	27° 22' 58.968"N	95° 36' 18.383"E
TP-81	27° 23' 0.176"N	95° 36' 17.579"E
TP-82	27° 23' 1.560"N	95° 36' 17.330"E
TP-83	27° 23' 1.862"N	95° 36' 16.588"E
TP-84	27° 23' 4.751"N	95° 36' 16.640"E
TP-85	27° 23' 7.564"N	95° 36' 20.288"E
TP-86	27° 23' 9.388"N	95° 36' 20.974"E

TP-54	27° 22' 42.485"N	95° 36' 44.779"E
TP-55	27° 22' 44.170"N	95° 36' 45.362"E
TP-56	27° 22' 44.930"N	95° 36' 45.977"E
TP-57	27° 22' 46.167"N	95° 36' 45.614"E
TP-58	27° 22' 46.551"N	95° 36' 44.892"E
TP-59	27° 22' 46.391"N	95° 36' 42.139"E
TP-60	27° 22' 46.452"N	95° 36' 40.475"E
TP-61	27° 22' 44.900"N	95° 36' 38.923"E
TP-62	27° 22' 45.084"N	95° 36' 36.885"E
TP-63	27° 22' 44.927"N	95° 36' 34.543"E
TP-64	27° 22' 43.821"N	95° 36' 32.706"E
TP-65	27° 22' 44.216"N	95° 36' 30.265"E
TP-66	27° 22' 43.756"N	95° 36' 29.039"E
TP-67	27° 22' 43.846"N	95° 36' 27.836"E
TP-68	27° 22' 44.502"N	95° 36' 26.949"E
TP-69	27° 22' 45.243"N	95° 36' 26.408"E
TP-70	27° 22' 46.843"N	95° 36' 26.378"E
TP-71	27° 22' 47.891"N	95° 36' 26.836"E
TP-72	27° 22' 50.605"N	95° 36' 26.122"E
TP-73	27° 22' 51.692"N	95° 36' 25.532"E
TP-74	27° 22' 52.611"N	95° 36' 25.571"E
TP-75	27° 22' 53.073"N	95° 36' 24.006"E
TP-76	27° 22' 54.091"N	95° 36' 23.964"E
TP-77	27° 22' 55.000"N	95° 36' 22.993"E
TP-78	27° 22' 58.099"N	95° 36' 21.952"E
TP-79	27° 22' 59.063"N	95° 36' 20.027"E
TP-80	27° 22' 59.065"N	95° 36' 18.445"E
TP-81	27° 23' 0.210"N	95° 36' 17.684"E
TP-82	27° 23' 1.627"N	95° 36' 17.429"E
TP-83	27° 23' 1.924"N	95° 36' 16.698"E
TP-84	27° 23' 4.706"N	95° 36' 16.749"E
TP-85	27° 23' 7.507"N	95° 36' 20.382"E
TP-86	27° 23' 9.376"N	95° 36' 21.085"E

TP-54	27° 22' 42.449"N	95° 36' 44.880"E
TP-55	27° 22' 44.126"N	95° 36' 45.461"E
TP-56	27° 22' 44.910"N	95° 36' 46.095"E
TP-57	27° 22' 46.230"N	95° 36' 45.708"E
TP-58	27° 22' 46.650"N	95° 36' 44.919"E
TP-59	27° 22' 46.489"N	95° 36' 42.138"E
TP-60	27° 22' 46.551"N	95° 36' 40.428"E
TP-61	27° 22' 45.002"N	95° 36' 38.879"E
TP-62	27° 22' 45.182"N	95° 36' 36.886"E
TP-63	27° 22' 45.023"N	95° 36' 34.505"E
TP-64	27° 22' 43.924"N	95° 36' 32.682"E
TP-65	27° 22' 44.317"N	95° 36' 30.252"E
TP-66	27° 22' 43.855"N	95° 36' 29.021"E
TP-67	27° 22' 43.940"N	95° 36' 27.879"E
TP-68	27° 22' 44.567"N	95° 36' 27.031"E
TP-69	27° 22' 45.273"N	95° 36' 26.517"E
TP-70	27° 22' 46.825"N	95° 36' 26.488"E
TP-71	27° 22' 47.884"N	95° 36' 26.950"E
TP-72	27° 22' 50.638"N	95° 36' 26.226"E
TP-73	27° 22' 51.713"N	95° 36' 25.642"E
TP-74	27° 22' 52.681"N	95° 36' 25.683"E
TP-75	27° 22' 53.145"N	95° 36' 24.112"E
TP-76	27° 22' 54.132"N	95° 36' 24.071"E
TP-77	27° 22' 55.050"N	95° 36' 23.090"E
TP-78	27° 22' 58.165"N	95° 36' 22.044"E
TP-79	27° 22' 59.160"N	95° 36' 20.056"E
TP-80	27° 22' 59.162"N	95° 36' 18.507"E
TP-81	27° 23' 0.244"N	95° 36' 17.788"E
TP-82	27° 23' 1.695"N	95° 36' 17.527"E
TP-83	27° 23' 1.986"N	95° 36' 16.808"E
TP-84	27° 23' 4.661"N	95° 36' 16.857"E
TP-85	27° 23' 7.451"N	95° 36' 20.476"E
TP-86	27° 23' 9.364"N	95° 36' 21.195"E

TP-87	27° 23' 11.041"N	95° 36' 20.835"E	TP-87	27° 23' 11.072"N	95° 36' 20.942"E	TP-87	27° 23' 11.103"N	95° 36' 21.049"E
TP-88	27° 23' 12.743"N	95° 36' 19.666"E	TP-88	27° 23' 12.770"N	95° 36' 19.775"E	TP-88	27° 23' 12.797"N	95° 36' 19.885"E
TP-89	27° 23' 14.450"N	95° 36' 19.690"E	TP-89	27° 23' 14.392"N	95° 36' 19.798"E	TP-89	27° 23' 14.334"N	95° 36' 19.907"E
TP-90	27° 23' 16.457"N	95° 36' 23.786"E	TP-90	27° 23' 16.373"N	95° 36' 23.841"E	TP-90	27° 23' 16.289"N	95° 36' 23.896"E
TP-91	27° 23' 17.959"N	95° 36' 26.511"E	TP-91	27° 23' 17.898"N	95° 36' 26.608"E	TP-91	27° 23' 17.838"N	95° 36' 26.705"E
TP-92	27° 23' 19.852"N	95° 36' 26.944"E	TP-92	27° 23' 19.864"N	95° 36' 27.058"E	TP-92	27° 23' 19.877"N	95° 36' 27.172"E
TP-93	27° 23' 24.228"N	95° 36' 24.579"E	TP-93	27° 23' 24.288"N	95° 36' 24.668"E	TP-93	27° 23' 24.349"N	95° 36' 24.756"E
TP-94	27° 23' 29.293"N	95° 36' 18.058"E	TP-94	27° 23' 29.378"N	95° 36' 18.115"E	TP-94	27° 23' 29.463"N	95° 36' 18.173"E
TP-95	27° 23' 31.043"N	95° 36' 13.015"E	TP-95	27° 23' 31.126"N	95° 36' 13.079"E	TP-95	27° 23' 31.208"N	95° 36' 13.143"E
TP-96	27° 23' 33.079"N	95° 36' 10.963"E	TP-96	27° 23' 33.115"N	95° 36' 11.073"E	TP-96	27° 23' 33.151"N	95° 36' 11.184"E
TP-97	27° 23' 38.869"N	95° 36' 11.197"E	TP-97	27° 23' 38.912"N	95° 36' 11.308"E	TP-97	27° 23' 38.955"N	95° 36' 11.419"E
TP-98	27° 23' 40.331"N	95° 36' 9.286"E	TP-98	27° 23' 40.430"N	95° 36' 9.325"E	TP-98	27° 23' 40.529"N	95° 36' 9.363"E
TP-99	27° 23' 40.163"N	95° 36' 4.456"E	TP-99	27° 23' 40.260"N	95° 36' 4.436"E	TP-99	27° 23' 40.357"N	95° 36' 4.415"E
TP-100	27° 23' 38.672"N	95° 35' 59.620"E	TP-100	27° 23' 38.763"N	95° 35' 59.579"E	TP-100	27° 23' 38.853"N	95° 35' 59.538"E
TP-101	27° 23' 35.905"N	95° 35' 53.108"E	TP-101	27° 23' 35.983"N	95° 35' 53.038"E	TP-101	27° 23' 36.061"N	95° 35' 52.968"E
TP-102	27° 23' 28.524"N	95° 35' 46.566"E	TP-102	27° 23' 28.589"N	95° 35' 46.484"E	TP-102	27° 23' 28.654"N	95° 35' 46.403"E
TP-103	27° 23' 22.014"N	95° 35' 39.370"E	TP-103	27° 23' 22.097"N	95° 35' 39.307"E	TP-103	27° 23' 22.179"N	95° 35' 39.245"E
TP-104	27° 23' 16.069"N	95° 35' 23.363"E	TP-104	27° 23' 16.155"N	95° 35' 23.311"E	TP-104	27° 23' 16.242"N	95° 35' 23.259"E
TP-105	27° 23' 12.227"N	95° 35' 16.906"E	TP-105	27° 23' 12.299"N	95° 35' 16.830"E	TP-105	27° 23' 12.370"N	95° 35' 16.754"E
TP-106	27° 23' 10.135"N	95° 35' 15.178"E	TP-106	27° 23' 10.188"N	95° 35' 15.086"E	TP-106	27° 23' 10.241"N	95° 35' 14.995"E
TP-107	27° 23' 6.153"N	95° 35' 12.622"E	TP-107	27° 23' 6.141"N	95° 35' 12.489"E	TP-107	27° 23' 6.130"N	95° 35' 12.356"E
TP-108	27° 23' 5.134"N	95° 35' 13.604"E	TP-108	27° 23' 5.091"N	95° 35' 13.502"E	TP-108	27° 23' 5.048"N	95° 35' 13.399"E
TP-109	27° 23' 4.233"N	95° 35' 13.777"E	TP-109	27° 23' 4.264"N	95° 35' 13.660"E	TP-109	27° 23' 4.294"N	95° 35' 13.544"E
TP-110	27° 23' 2.419"N	95° 35' 11.923"E	TP-110	27° 23' 2.483"N	95° 35' 11.840"E	TP-110	27° 23' 2.547"N	95° 35' 11.758"E
TP-111	27° 22' 59.956"N	95° 35' 9.644"E	TP-111	27° 23' 0.041"N	95° 35' 9.581"E	TP-111	27° 23' 0.126"N	95° 35' 9.518"E
TP-112	27° 22' 59.168"N	95° 35' 6.671"E	TP-112	27° 22' 59.263"N	95° 35' 6.646"E	TP-112	27° 22' 59.357"N	95° 35' 6.620"E
TP-113	27° 22' 58.958"N	95° 35' 5.378"E	TP-113	27° 22' 59.050"N	95° 35' 5.336"E	TP-113	27° 22' 59.142"N	95° 35' 5.293"E
TP-114	27° 22' 58.063"N	95° 35' 3.924"E	TP-114	27° 22' 58.140"N	95° 35' 3.858"E	TP-114	27° 22' 58.217"N	95° 35' 3.791"E
TP-115	27° 22' 57.264"N	95° 35' 2.879"E	TP-115	27° 22' 57.338"N	95° 35' 2.808"E	TP-115	27° 22' 57.412"N	95° 35' 2.737"E