

ANNEXURE-III

RL's of the Bottom of Wells in an Unconfined Aquifer in m from m.s.l.

Taluka	Village	Well no	X Latitude	Y Longitude	Bottom R L in m from m.s.l.
Khambhat	Kansari	KR-23	256803.69	2471326.90	-14.02
Khambhat	Bhuvel	KR-21	264060.8125	2468621.00	-10.0
Khambhat	Gudel	KR-25	244895.8125	2478585.00	-15.59
Petlad	Danteli	KR-70	268272.9	2482068.61	-5.38
Khambhat	Kanisha	KR-20	261564.14	2477128.29	-9.0
Khambhat	Haripura	KR-22	270508.31	2463701.40	-8.42
Borsad	Borsad	KR-19	283767.25	2479632.25	-2.25
Borsad	Bhadran	KR-17	283689.9063	2474095.00	-6.5
Borsad	Gajna	KR-18	283803.5625	2465232.25	-11.0
Anklav	Anklav	KR-16	294427.55	2475901.85	0.50
Anand	Vasad	KR-07	303395.9375	2488507.50	5.0
Anand	Bedva	KR-08	298338.2188	2495240.50	6.0
Anand	Sarsa	KR-06	301609.5625	2494433.75	5.75
Jambusar	Sarod	NCCA-47	280030.9063	2453555.00	-12.35
Jambusar	Sarod	BR-14	280113.4375	2453554.00	-12.35
Padra	Dabka	NCCA-44	289541.875	2461919.50	-11.71
Padra	Masar Road	BD-34	287036.875	2450600.50	-6.36
Vadodara	Dashrath	BD-05	309398.6563	2477047.00	8.0
Vadodara	Sokhda	BD-06	311648.4375	2480807.00	12.0
Savli	Manjusar	BD-48	313994.4063	2483237.25	12.0
Padra	Jaspur	NCCA-43	299932.24	2465442.61	-7.0
Savli	Anjesar	NCCA-14	311864.938	2486740.50	9.0
Savli	Poicha	NCCA-13	305511.11	2486551.80	5.5
Padra	Karankuva	NCCA-45	291753.25	245608.25	-17.35
Jambusar	Kavi	NCCA-48	256865.3	2456700.75	-15.20
Jambusar	Piludra	NCCA-50	273528.218	2444055.18	-14.04