



GOVERNMENT OF GUJARAT
LOCAL SELF-GOVT. & PUBLIC HEALTH DEPARTMENT

Village Water Supply
in
Banaskantha District

BANASKANTHA DISTRICT

Statement showing drinking water supply position in villages of Banaskantha District

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor).	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1		3	4	5	6	7	8

Palanpur Taluka.

1	Palanpur	22,629	15 wells 1 tank	50 wells	Sufficient	Sufficient but water works is badly required here.	
2	Virpur	79	1 well	—	Do.	Nil	
3	Jagana	2,587	5 wells	—	Do.	Do.	
4	Kanodar	3,777	3 wells	6 wells	Do.	Do.	
5	Lalawada	519	2 wells	—	Do.	Do.	
6	Vasna (Jagana)	386	2 wells	—	Do.	Do.	
7	Gathamam	1,379	2 wells	5 wells	Do.	Do.	
8	Bhagal (Jagana)	1,071	2 wells	4 wells	Do.	Do.	
9	Akesan	437	2 wells	—	Do.	Do.	

S. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
10	Asbipura ..	68	—	1 well	Sufficient	Nil	
11	Sagrosana ..	1,014	4 wells	1 well	Do.	Do.	
12	Bhavisana ..	948	2 wells	—	Do.	Do.	
13	Hoda ..	539	1 well	—	Do.	Do.	
14	Gadalwada ..	909	1 well	1 well	Do.	Do.	
15	Malana ..	1,480	3 wells	2 wells	Do.	Do.	
16	Khemana ..	307	1 well	1 well	Do.	Do.	
17	Sangpuria (Varavadia) ..	81	1 well	—	Do.	Do.	
18	Hebatpur ..	349	2 wells	1 well	Do.	Do.	
19	Pakhanva ..	164	1 well	—	Do.	Do.	
20	Rajpur ..	375	2 wells	—	Do.	Do.	
21	Sangla ..	350	2 wells	—	Do.	Do.	
22	Lunva ..	526	2 wells	—	Do.	Do.	
23	Chitrasani ..	950	4 wells	3 wells	Do.	Do.	
24	Pirojpura ..	255	2 wells	—	Do.	Do.	
25	Kotda (Chandgadh) ..	188	1 well	—	Do.	Do.	
26	Antroli ..	1,011	2 wells	1 well	Do.	Do.	
27	Jaspuria ..	358	1 well	—	Do.	Do.	
28	Malpuria ..	48	1 well	—	Do.	Do.	
29	Bhatamal Moti ..	847	2 wells	—	Do.	Do.	

30	Bhatmal Nani	...	121	—	1 well	Adequate	Public Well necessary
31	Ranavas	...	575	1 well	1 well	Do.	Nil
32	Chekhla	...	237	1 well	1 well	Do.	Do.
33	Juval	...	112	—	1 well	Do.	Public well necessary
34	Rampura Karza	...	350	1 well	—	Do.	Nil
35	Karza	...	706	1 well	1 well	Do.	Do.
36	Bantawada	...	85	1 well	1 well	Do.	Do.
37	Badargadh	...	1,330	2 wells	2 weels	Do.	Do.
38	Kharodia	...	263	2 wells	—	Do.	Do.
39	Jasleni	...	882	2 wells	1 well Umer	Do.	Do.
40	Kamalpur	...	681	1 well	— deshi	Do.	Do.
41	Sadrana	...	378	1 well	— river	Do.	Do.
42	Fatepur	...	378	1 well	—	Do.	Do.
43	Vagda	...	578	1 well	1 well	Do.	Do.
44	Merwada	...	388	1 well	—	Do.	Do.
45	Ratanpur	...	403	1 well	—	Do.	Do.
46	Samodra	...	489	1 well	1 well	Do.	Do.
47	Gola	...	1,092	1 well	2 wells	Do.	Do.
48	Dhandha	...	1,341	1 well	1 well	Do.	Do.
49	Dhelana	...	554	1 well	1 well	Do.	Do.
50	Manka	...	397	1 well	—	Do.	Do.
51	Ruppura	...	323	1 well	—	Do.	Do.
52	Asmapura (Gola)	...	160	1 well	—	Do.	Do.
53	Gopalpura	...	67	1 well	1 well	Do.	Do.
54	Pepli	...	786	2 wells	—	Do.	Do.
55	Bhagal (Pepli)	...	483	2 wells	—	Do.	Do.
56	Vasan	...	886	2 wells	—	Do.	Do.
57	Ambetha	...	310	2 wells	—	Do.	Do.
58	Dhaniana	...	247	1 well	—	Do.	Do.
59	Sambarda	...	172	2 wells	—	Do.	Do.

216

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor).	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
60	Chandisar	2,654	1 well	2 wells	Adequate	Nil.	
61	Mota	126	2 wells	—	Do.	Do.	
62	Madana (Dangia)	1,034	2 wells	—	Do.	Do.	
63	Kuskal	755	2 wells	—	Do.	Do.	
64	Dangia	946	1 well	3 wells	Do.	Do.	
65	Kotda (Bhakher)	459	1 well	—	Indequate	New well necessary	
66	Kumbhalmer	1,015	1 well	—	Adequate	Nil.	
67	Kumbhasan	2,743	2 wells	2 wells	Do.	Do.	
68	Khodla	1,588	1 well	1 well	Do.	Do.	
69	Vedanacha	2,211	1 well	2 wells	Do.	Do.	
70	Salempura	622	1 well	1 well	Do.	Nil.	
71	Chadotar	1,755	1 well	4 wells	Do.	Do.	
72	Badarpura (Khodla)	366	2 wells	—	Do.	Do.	
73	Angola	348	1 well	—	Do.	Do.	
74	Delwada	500	1 well	—	Do.	Do.	
75	Moria	548	1 well	—	Do.	Do.	
76	Parpada	1,433	1 well	—	Do.	Do.	
77	Badarpura (Padrada)	196	—	—	Do.	Do.	
78	Bhutedi	752	2 wells	3 wells	Do.	Do.	
79	Badarpura (Bhutedi)	266	1 well	—	Do.	Do.	

80	Akedi	..	285	1 well	—	Do.	Do.
81	Vadhana	..	795	1 well	1 well	Do.	Do.
82	Vaghrol	..	657	1 well	—	Do.	Do.
83	Ramsida	..	495	1 well	—	Do.	Do.
84	Jorapura (Bhakher)	..	139	1 well	—	Do.	Do.
85	Bhakher Moti	..	1,042	3 wells	—	Do.	Do.
86	Bhakher Nani	..	464	1 well	—	Do.	Do.
87	Malan	..	3,355	1 well	—	Do.	Do.
88	Ambaliar	...	402	1 well	—	Do.	Do.
89	Kumpur	..	95	1 well	—	Do.	Do.
90	Bhatwadi	..	63	—	—	Do.	Do.
91	Jadial	..	100	1 well	—	Do.	Do.
92	Pandagra	..	199	1 well	—	Do.	Do.
93	Hasanpura	..	444	1 well	—	Do.	Do.
94	Ukarda	..	165	1 well	—	Do.	Do.
95	Nalasar	..	448	1 well	—	Do.	Do.
96	Ranpuria	..	Deserted	—	—	—	—
97	Merwada	..	35	1 well	—	Do.	Do.
98	Virampur	..	4,664	1 well	—	Do.	Do.
99	Hathidra	..	544	1 well	—	Do.	Do.
100	Dabhela	..	194	—	*10 wells	Do.	Do.
101	Khemradia	..	136	—	*12 wells	Do.	Do.
102	Godh	..	136	—	*10 wells	Do.	Do.
103	Karjoda	..	694	3 wells	—	Do.	Do.
104	Vasdafatepur	..	310	1 well	—	Do.	Do.

*Adivasi area residing in scattered houses in the fields and drinking water from their own wells in their field.

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
105	Vasda (Mujpur)	140	1 well	—	Adequate	Nil.	
106	Aligadh	252	1 well	1 well	Do.	Do.	
107	Songra	432	1 well	1 well	Do.	Do.	
108	Sadarpura	786	3 wells	—	Do.	Do.	
109	Manpur	224	2 wells	—	Do.	Do.	
110	Asmapura (Karjoda)	499	1 well	—	Do.	Do.	
111	Gadh	4,235	3 wells	18 wells	Do.	Do.	Tank is there.
112	Khasa	434	5 wells	—	Do.	Do.	
113	Saripada	384	1 well	—	Do.	Do.	
114	Patosan	1,660	5 wells	—	Do.	Do.	
115	Takarwada	1,836	2 wells	—	Do.	Do.	
116	Tokaria	672	3 wells	—	Do.	Do.	
117	Sasam	2,009	2 wells	—	Do.	Do.	
118	Usmapura(Sasam)	102	1 well	—	Do.	Do.	
119	Badarpura (Kalusan)	757	1 well	—	Do.	Do.	
120	Madana (Gadh)	2,667	1 well	8 wells	Do.	Do.	
121	Dalwada	903	1 well	—	Do.	Do.	
122	Salla	1,106	2 wells	—	Do.	Do.	
123	Talepura (Madana)	139	—	1 well	Do.	1 public well required.	
124	Samdhi (Motavas)	1,460	2 wells	—	Do.	Do.	

125	Samdhi (Ranajivas)	...	844	1 well	—	Do.	Do.	
126	Samdhi (Nadhanivas)	...	574	3 wells	—	Do.	Do.	
127	Vasani	...	384	1 well	—	Do.	Do.	
128	Sundha	...	180	1 well	—	Do.	Do.	
129	Jethi	...	727	1 well	32 wells	Do.	Do.	
130	Zanzerwar	...	119	1 well	3 wells	Do.	Do.	
131	Rajpuria	...	125	—	1 well	Do.	Do.	
132	Rabaran	...	152	—	6 wells	Do.	Nil.	As the adivasis resides in the scattered houses public wells is not possible Do. Do. Do. Do. Do. Do. Do. Do. Do.
133	Mandaliair	...	52	—	4 wells	Do.	Do.	
134	Ambapani	...	54	—	2 wells	Do.	Do.	
135	Khajuria	...	81	—	4 wells	Do.	Do.	
136	Bhamaria	...	115	—	6 wells	Do.	Do.	
137	Surela	...	66	—	7 wells	Do.	Do.	
138	Ajapur Mota	...	264	—	10 wells	Do.	Do.	
139	Ajapur Vanka	...	159	—	9 wells	Do.	Do.	
140	Rampura Vadla	...	201	—	19 wells	Do.	Do.	
141	Dabhela	...	909	1 well	3 wells	Do.	Do.	
142	Juni Roah	...	339	Kadeli Riyer		Do.	1 public well is required.	
143	Babaria	...	349	Babukari river 6 wells		Do.	Do.	
144	Khari	...	205	—	10 wells	Adequate	Nil.	Village people who are adivasi are drinking water from Agril. well. They are staying in scattered huts and so public wells is not possible.
145	Zaba	...	87	—	3 wells	Do.	Do.	Do.
146	Savania	...	101	1 well	1 well	Do.		

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor).	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
147	Aval	...	742	Banas river	—	Nil.	Public wells is required.
148	Gadhda	...	368	1 well	—	Do.	Nil.
149	Khapa	...	741	—	1 well	Do.	1 public wells is required
150	Uplobandh	...	290	—	1 well	Do.	Do.
151	Nichlobandh	...	209	—	1 well	Do.	Do.
152	Karamdi	...	192	—	1 well	Do.	Do.
153	Amirgadh	...	1,597	3 wells	8 wells	Do.	Nil.
154	Kakwada	...	237	1 well & Banas river	—	Do.	Do.
155	Kidotar	...	892	1 well	—	Inadequate	1 public well is required.
156	Jorapura (Amirgadh)	...	59	—	—	Do.	Do.
157	Iswani	...	96	—	—	Do.	Do.
158	Dungarpura	...	192	—	—	Do.	Do.
							Peolple are drinking water from stream.
159	Dhanpura	...	350	1 well	—	Adequate	Nil.
160	Khunia	...	319	—	1 well	Do.	1 public well is required
161	Kalimati	...	225	—	—	Do.	Do.
162	Laximpura (Dhanpura)	...	128	1 well	—	Do.	Do.
163	Gonghu	...	196	1 well	1 well	Inadequate.	1 public well is required

164	Dhulia	...	576	—	1 well	Do.	Do.		
165	Iqbalgadh	...	1,054	3 wells	—	Adequate	Nil.		
166	Umerkot	...	269	1 well	—	Do.	Do.		
167	Khara	...	382	1 well	—	Do.	Do.		
168	Manpuria	...	440	—	—	Inadequate	1 public well is required		
169	Vaghrol	...	123	—	—	Do.	Do.	Peopple drinking water from river.	
170	Awada	...	68	—	—	Do.	Do.	Do.	
171	Deri	...	261	—	—	Do.	Do.		
172	Sarotra	...	847	1 well & 2 rivers.	—	Adequate	Nil.		
173	Juni Sarotri	...	216	1 well	—	Do.	Do.		
174	Baludra	...	324	—	1 well	Do.	1 public well required	People drinking water from river and private well.	
175	Vera	...	311	—	2 wells	Do.	—	People live in scattered huts and drink water from Agril. wells in their fields.	
176	Ganta	..	170	—	2 wells	Adequate	Nil.	People are living in scattered huts and drinking water from wells in the fields.	
177	Sonwadi	..	222	—	2 wells	Do.	Do.		
178	Kapasiya	..	1,172	—	2 wells	Do.	1 public well is required.		
<i>Vadgam Mahal</i>									
179	Amadpura (Ghodial)		188	1 well	—	Do.	Nil.		

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
180	Amadpura (Mumanvas)	135	—	—	Inadequate	1 well is required	
181	Amirpura ..	85	1 well	—	Adequate	Nil.	
182	Badarpura ..	181	1 well	—	Do.	Do.	
183	Basu	2,727	1 well	12 wells	Do.	Do.	
184	Bavalchudi ..	950	1 well	2 wells	Do.	Do.	
185	Bhalgam ..	121	1 well	2 wells	Do.	Do.	
186	Bhangavadia ..	584	1 well	—	Do.	Do.	
187	Bharkawada ..	690	3 wells	—	Do.	Do.	
188	Bhorad ..	483	2 wells	—	Do.	Do.	
189	Bhatwas ..	27,	—	—	Inadequate	1 well is required	
190	Bhukhala ..	206	—	—	Do.	Do.	
191	Islampura ..	109	1 well	—	Adequate	Nil.	
192	Joita ..	179	river	—	Inadequate	1 well is required	
193	Juni Nagari ..	303	3 wells	—	Adequate	Nil	
194	Juni Sedhani ..	479	1 well	13 wells	Do.	Do.	
195	Kabirpur ..	141	river	—	Do.	1 well is required	
196	Kaloda ..	526	1 well	22 wells	Do.	Nil.	
197	Kamalpura ..	43	river	—	Do.	Do.	
198	Kodralli ..	389	1 well	1 well	Do.	Do.	
199	Karnala ..	787	1 well	—	Do.	Do.	

200	Karsanpura	...	346	1 well	—	Do.	Do.
201	Kodram	...	1,756	1 well	—	Do.	Do.
202	Changa	...	1,392	1 well	6 wells	Do.	Do.
203	Changwada	...	1,392	1 well	4 wells	Do.	Do.
204	Chhaniana	...	824	1 well	3 wells	Do.	Do.
205	Chhapi	...	1,708	1 well	9 wells	Do.	Do.
206	Chitroda	...	851	1 well	4 wells	Do.	Do.
207	Dalwana	...	812	1 well	—	Do.	Do.
208	Dhaneli	...	583	1 well	—	Do.	Do.
209	Dhanpura.	...	90	1 well	—	Adequate.	1 well required.
210	Dharewada	...	432	River	...	Do.	Nil
211	Dhori	...	354	1 well	...	Do.	Do.
212	Dhota	...	820	1 well	2 wells	Do.	Do.
213	Ederan	...	926	1 well	2 wells	Do.	Do.
214	Fategadh	...	488	1 well	1 well	Do.	Do.
215	Godial	...	957	1 well	1 well	Do.	Do.
216	Gidasan Moti	...	506	1 well	3 wells	Do.	Do.
217	Gidasan Nani	...	619	1 well	1 well	Do.	Do.
218	Hadmatia	...	282	1 well	1 well	Do.	Do.
219	Hardewasna	...	456	1 well	—	Do.	Do.
220	Hasanpura	...	303	—	9 wells	Do.	Do.
221	Hatawada	...	223	1 well	—	Do.	Do.
222	Iqbalgadh	...	205	1 well	—	Do.	Do.
223	Iqbalpura	...	68	—	—	Do.	Do.
224	Kotdi	...	640	—	—	Do.	Do.
225	Limboi	...	335	1 well	1 well	Do.	Do.
226	Magrawada	...	1700	1 well	2 wells	Do.	Do.
227	Mehmedpur	...	2705	1 well	10 wells	Do.	Do.
228	Mahi	...	1417	1 well	5 wells	Do.	Do.
229	Majadar	...	2549	1 well	9 wells	Do.	Do.

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor).	Measures suggested for remedying inadequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
230	Malosana	...	405	1 well	1 well	1 well	1 well is required.
231	Majatpur	...	252	1 well	—	Do.	Do.
232	Manpura	...	951	1 well	3 wells	Do.	Do.
233	Mejarpura	...	217	1 well	—	Do.	Do.
234	Mengal	...	599	1 well	—	Do.	Do.
235	Mapla	...	533	1 well	—	Do.	Do.
236	Meta	...	2588	1 well	17 wells	Do.	Do.
237	Mokeswer	...	75	river	—	Do.	Do.
238	Moria	...	840	1 well	3 wells	Do.	Nil
239	Moveta	...	142	1 well	—	Do.	Do.
240	Motipura	...	125	1 well	1 well	Do.	Do.
241	Mumanvas	...	969	1 well	1 well	Do.	Do.
242	Nagana	...	440	1 well	—	Do.	Do.
243	Nagarpura	...	181	1 well	1 wells	Do.	Do.
244	Nalasar	...	508	1 well	2 wells	Do.	Do.
245	Nandoktra	...	1433	1 well	2 wells	Do.	Do.
246	Nanosana	...	786	1 well	—	Do.	Do.
247	Nani-Nagri	...	133	1 well	—	Do.	Do.
248	Navisana	...	950	1 well	1 well	Do.	Do.
249	Nani Safhani	...	330	1 well	1 well	Adequate	Nil

250	Naniavas	...	163	1 well	—	Do.	Do.
251	Nizampura	...	341	1 well	1 well	Do.	Do.
252	Paleti	...	176	—	—	Inadequate	1 well is required
253	Panchda	...	706	1 well	—	Adequate	Nil
254	Pandva	...	275	1 well	1 well	Do.	Do.
255	Parkhadi	...	522	1 well	1 well	Do.	Do.
256	Paswadal	...	1310	1 well	5 wells	Do.	Do.
257	Pavthi	...	146	1 well	—	Do.	Do.
258	Pilucha	...	1035	1 well	1 well	Do.	Do.
259	Pepal	...	840	1 well	—	Do.	Do.
260	Pirojpur	...	1115	1 well	3 wells	Do.	Do.
261	Rajsona	...	689	1 well	3 wells	Do.	Do.
262	Rupal	...	1444	1 well	4 wells	Do.	Do.
263	Sebalpura	...	50	River	—	Do.	Do.
264	Seklana	...	743	1 well	1 well	Do.	Do.
265	Salemkot	...	537	1 well	1 well	Do.	Do.
266	Sardarpura	...	129	1 well	—	Do.	Do.
267	Samsherpura	...	312	1 well	1 well	Do.	Do.
268	Shrpura (Majedar)	...	545	1 well	1 well	Do.	Do.
269	Serp-ura (Sembhar)	...	459	1 well	1 well	Do.	Do.
270	Sisrana	...	854	1 well	1 well	Do.	Do.
271	Sukhpura	...	121	1 well	—	Do.	Do.
272	Tajpura	...	170	1 well	—	Do.	Do.
273	Teniwada	...	1887	1 well	8 wells	Do.	Do.
274	Thalwada	...	611	1 well	1 well	Do.	Do.
275	Thuvar	...	444	1 well	—	Do.	Do.
276	Timbachudi	...	788	1 well	2 wells	Do.	1 well is required
277	Umrecha	...	180	river	—	Do.	Do.
278	Vadgam	...	3070	1 well	15 wells	Do.	Do.
279	Vagdadi	...	194	1 well	—	Do.	Do.

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
280	Vansol	882	1 well	1 well	Adequate	Nil	
281	Varsawada	561	1 well	1 well	Do.	Do.	
282	Varsada	724	1 well	3 wells	Do.	Do.	
283	Vasana	348	1 well	2 wells	Do.	Do.	
284	Vesa	927	1 well	—	Do.	Do.	
285	Zalotra	1559	1 well	5 wells	Do.	Do.	
286	Varvada	452	1 well	—	Do.	Do.	
<i>Dantha Taluka</i>							
287	Abhepura	214	1 well	—	Do.	Nil	
288	Aderan. (Danta)	342	1 well	—	Do.	Do.	
289	Aderan (Mankdi)	342	1 well	—	Do.	1 well required	
290	Ambaghanta	94	—	1 well	Do.	Nil	
291	Ambaji	1317	1 well	3 wells	Do.	Do.	
292	Amblimal	19	—	1 well	Do.	1 well required	
293	Ambol	74	—	1 well	Do.	Do.	
294	Balwattapura	81	1 well	—	Do.	Nil	
295	Bamroj	189	1 well	—	Do.	Do.	
296	Bewanta	381	1 well	—	Do.	Do.	
297	Bamrodra	140	—	1 well	Do.	1 well required	

298	Berwas	..	270	—	1 well	Do.	Do.
299	Bedu	..	157	—	1 well	Do.	Do.
300	Bedapura	..	63	—	1 well	Do.	Do.
301	Bagadiavas	..	183	—	1 well	Do.	Do.
302	Baachadia	..	290	1 well	—	Do.	Nil,
303	Bhadramala	..	409	—	1 well	Do.	1 well required
304	Bhakhari	..	270	1 well	—	Do.	Nil
305	Bhanpur	..	141	1 well	—	Do.	Do.
306	Bhvangadh	..	8	—	1 well	Do.	Do.
307	Bordiala	..	253	—	1 well	Do.	1 well required
308	Chhotapipodra	..	113	—	1 well	Do.	Do.
309	Chhoti Manadlia	..	68	—	1 well	Do.	Do.
310	Dalpatpura	..	410	—	1 well	Do.	Do.
311	Danta	..	2000	1 well	3 wells	Do.	Do.
312	Devicharda	..	235	—	1 well	Do.	Do.
313	Devaliavaliwav	..	9	—	1 well	Do.	Nil
314	Dhabslivav	..	40	—	1 well	Do.	1 well required
315	Dabhachtra	..	41	—	1 well	Do.	Do.
316	Dgangadia	..	219	—	1 well	Do.	Do.
317	Dhamanva	..	162	—	1 well	Do.	Do.
318	Dhareda	..	399	1 well	—	Do.	Nil
319	Dhrangiavas	..	326	—	1 well	Do.	1 well required
320	Dhunalia	..	20	—	1 well	Do.	Do.
321	Diwadi	..	73	1 well	—	Do.	Nil
322	Gadh. (Danta)	..	20	—	—	Inadequate	1 well required
323	Gadh	..	221	—	1 well	Adequate	1 well required
324	Gajipur	..	32	1 well	—	Do.	Nil
325	Ganapipli	..	277	—	Do.	Do.	1 well required
326	Gangua	..	572	1 well	Do.	Do.	Nil
327	Chanchhora	..	65	1 well	—	Adequate	Nil

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor).	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
328	Chantodi	487	1 well	—	Adaquate	Nil	
329	Ghodtaknoi	25	—	1 well	Do.	1 well required	
330	Ghorad	170	1 well	—	Do.	Nil	
331	Godhada	241	—	1 well	Do.	1 well required	
332	Godhani	198	1 well	—	Do.	Nil	
333	Gude	153	—	1 well	Do.	1 well required	
334	Hadad	860	—	1 well	Do.	1 well required	
335	Harigadh	135	1 well	—	Do.	Nil	
336	Harivav	93	1 well	—	Do.	Do.	
337	Hathipagla	203	—	1 well	Do.	1 well required	
338	Hado	83	—	1 well	Do.	Do.	
339	Jagtapura	123	—	1 well	Do.	Do.	
340	Jambura	156	—	1 well	Do.	Do.	
341	Jamru	263	—	1 well	Do.	Do.	
342	Jaswantgadh	721	1 well	—	Do.	Nil	
343	Jaswantpura (Danta)	96	—	1 well	Do.	1 well required	
344	Jaswantpura (Mankdi)	32	—	1 well	Do.	Do.	
345	Jamra	94	—	1 well	Do.	Do.	
346	Jelana	155	—	1 well	Do.	Do.	
347	Jetvas	437	1 well	—	Do.	Nil	

348	Jitpur	...	296	1 well	1 well	Do.	Do.
349	Jodhsar	...	207	—	1 well	Do.	1 well required
350	Jorapura	...	346	1 well	—	Do.	Nil
351	Jamfali	...	143	—	1 well	Do.	1 well required
352	Kanbivas	...	188	—	1 well	Do.	Do.
353	Kanghar	...	61	—	1 well	Do.	Nil
354	Kansa	...	205	1 well	—	Do.	Do.
355	Kantivas	...	193	—	1 well	Do.	1 well required
356	Karanpur	...	62	—	1 well	Do.	Do.
357	Kengro	...	41	1 well	—	Do.	Nil
358	Khalvad	...	122	1 well	—	Do.	Nil
359	Kaudodra	...	425	—	1 well	Do.	Do.
360	Khetal	...	43	—	1 well	Do.	Do.
361	Khetani Magri	...	57	—	1 well	Do.	1 well required
362	Khersani Umri	...	88	—	1 well	Do.	Do.
363	Khermal	...	267	—	1 well	Do.	Do.
364	Khokharibili	...	7	—	1 well	Do.	Do.
365	Khokhaniavas	...	24	—	1 well	Do.	1 well required
366	Kodarvi Ranpur	...	108	—	1 well	Adequate	1 well required
367	Koilapur	...	262	—	1 well	Do.	Do.
368	Koveshwer	...	167	1 well	—	Do.	Do.
369	Kukdi	...	265	—	1 well	Do.	Do.
370	Kumbharia	...	449	1 well	—	Do.	Do.
371	Kundel	...	448	1 well	—	Do.	Do.
372	Kunvarsi	...	487	1 well	—	Do.	Do.
373	Lotil	...	844	1 well	—	Do.	Do.
374	Machkoda	...	167	1 well	—	Do.	Do.
375	Msdhusudanpur	...	67	1 well	—	Do.	Do.
376	Magwas	...	201	1 well	—	Do.	Do.
377	Mahudi	...	67	1 well	—	Do.	Do.

Sr. No.	Name of village	Population of the according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
378	Mahuwada	86	1 well	—	Adequate	1 well required	
379	Makanphampa	229	1 well	—	Do	Do	
380	Mal	185	1 well	—	Do	Do	
381	Machhala	60	1 well	—	Do	Do	
382	Mandoliara	115	1 well	—	Do	Do	
383	Kasarpura	445	1 well	—	Do	Do	
384	Mankdi	806	1 well	—	Do	Do	
385	Manpur	9	—	1 well	Do	Do	
386	Mohbatgadh (Danta)	195	1 well	—	Do	Nil	
387	Mohbatgadh. (Hadad)	125	—	1 well	Do	1 well required	
388	Mohbatpura	65	—	1 well	Do	Do	
389	Mordungra	35	—	1 well	Do	Do	
390	Mota Bhmodra	79	—	1 well	Do	Do	
391	Mota Pipodra	287	—	1 well	Do	Do	
392	Motasada	920	—	1 well	Do	Do	
393	Moti Mandali	179	1 well	—	Do	Nil	
394	Motipura	145	1 well	—	Do	Do	
395	Nagel	416	1 well	—	Do	Do	
396	Naiwada	26	1 well	—	Do	Do	
397	Nanasada	203	1 well	—	Do	Do	

398	Nani Tundia	...	118	—	1 well	Do	1 well required
399	Nargadh	...	529	1 well	—	Do	Nil
400	Navania	...	71	—	1 well	Do	1 well required
401	Navanapadar	...	127	—	1 well	Do	1 well required
402	Navavas (Danta)	...	1235	1 well	—	Do	Nil
403	Navavas (Hadad)	...	214	—	1 well	Do	1 well required
404	Pandlia	...	110	—	1 well	Adequate	1 well required
405	Panchha	...	364	—	1 well	Do	Do
406	Panivari	...	150	1 well	DO	Do	Nil
407	Panudra	...	126	1 well	—	Do	Do
408	Pasia	...	264	—	1 well	Do	Do
409	Patilia	...	46	—	1 well	Do	Do
410	Pathapur	...	393	1 well	—	Do	Nil
411	Piplswalivav	...	447	1 well	—	Do	Do
412	Pith (Navangar)	...	67	—	1 well	Do	1 well required
413	Prithvirajgad	...	14	—	1 well	Do	Do
414	Punjpur	...	515	1 well	—	Do	Nil
415	Rajpur	...	175	—	1 well	Do	1 well required
416	Ranpur	...	560	1 well	—	Do	Nil
417	Ranika	...	166	—	1 well	Do	1 well required
418	Raniumbri	...	299	—	1 well	Do	Do
419	Ranol	...	61	—	1 well	Do	Do
420	Ranpur	...	598	—	1 well	Do	Do
421	Ratanpur	...	663	—	1 well	Do	Do
422	Rayanias	...	67	—	1 well	Do	Do
423	Rinchhadi	...	196	—	1 well	Do	Do
424	Ruppura	...	140	—	1 well	Do	Do
425	Rupvas	...	243	—	1 well	Do	Do
426	Sanaiya	...	81	—	1 well	Do	Do
427	Sanali	...	218	1 well	—	Do	Nil

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor).	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
428	Sandhosi	347	—	1 well	Adequate	1 well required	
429	Santpur	106	1 well	—	Do.	Nil	
430	Sarhadchhapri	9	—	1 well	Do.	1 well required	
431	Sarkhla	62	—	1 well	Do.	Do.	
432	Sembal	91	—	1 well	Do.	Do.	
433	Sembalapuri	181	—	1 well	Do.	Do.	
434	Sembhalia	267	1 well	—	Do.	Nil	
435	Siawada	9	—	1 well	Do.	Do.	
436	Solsada	148	1 well	—	Do.	Do.	
437	Sultanpura	107	—	1 well	Do.	1 well required	
438	Swaipura	84	1 well	—	Do.	Nil	
439	Talati	281	—	1 well	Do.	1 well required	
440	Tarungda	163	1 well	—	Do.	Nil.	
441	Tekri	79	1 well	—	Do.	Do.	
442	Thalwada	200	1 well	—	Do.	Do.	
443	Thana	249	1 well	—	Do.	Do.	
444	Toda	285	1 well	—	Do.	Do.	
445	Torania	221	—	1 well	Do.	Do.	
446	Udavas	26	—	1 well	Do.	Do.	
447	Umbra	65	—	1 well	Do.	Do.	

448	Umdepura	..	72	—	1 well	Do.	Adequate	1 well required
449	Unodra	..	119	—	1 well	Do.	Do.	
450	Vagdakvari	..	47	—	1 well	Do.	Do.	
451	Vagdacha	..	119	—	1 well	Do.	Do.	
452	Vajasana	..	79	1 well	—	Do.	Do.	
453	Vasi	::	336	—	1 well	Do.	Do.	1 well required
454	Vadnal (Bhavangadh)	..	136	—	1 well	Do.	Do.	
455	vekri	..	219	—	1 well	Do.	Do.	
456	Vijlasan	..	516	1 well	—	Do.	Do.	
457	Viramveri	..	90	—	1 well	Do.	1 well required	
458	Virpur (Lotalnuparu)	..	38	—	1 well	Do.	Do.	
459	Wadwera	..	235	—	1 well	Do.	Do.	
460	Welvada	..	222	1 well	—	Do.	Nil	
461	Zarivav	..	183	—	1 well	Do.	1 well required	

Deodar Taluka

462	Paldi	::	1,077	1 well	—	Do.	Nil	
463	Khanodar	..	535	1 well	—	Do.	Do.	
464	Bhagvanpura	..	73	1 kutchha well	—	Do.	1 pucca well required	
465	Sardarpura	..	397	1 well	—	Do.	Nil	
466	Golvi	..	731	2 wells	—	Do.	Do.	
467	Golvo	..	117	1 well	—	Do.	Do.	
468	Dhunsal	..	575	1 well	—	Do.	Do.	
469	Tanwal	..	730	Tank.	—	Inadequate.	1 well required	
470	Sanvaladula	..	1,184	2 wells	—	Adequate	Nil	
471	Runi	..	1,002	1 well	—	Do.	Do.	
472	Jorvada	..	350	1 well	—	Do.	Do.	

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
473	Indarwa (Juna)	316	Tank 2	—	Inadequate.	1 well required	There is great difficulty of water, required people fetch water from Jorwada.
474	Indarwa (Nava)	390	Tank 2. well 1	—	Do as water is not potable	1 well or boring is required.	
475	Soni	733	1 well	—	Acequate.	Nil	
476	Forna	658	1 well	—	Do.	Do.	
477	Odha	326	1 well	—	Do.	Do.	
478	Kuvarva	99	1 well	—	Do.	Do.	
479	Sardarpura (Forna)	246	1 well	—	Do.	Do.	
480	Jasali	258	1 well	—	Do.	Do.	
481	Deodar	1,720	Boring 1 well 4 Tank 2	—	Do.	Do.	

482	Vakha	..	378	1 well 2 Kutcha Tank 2 well	—	Do.	Do.
483	Nava	..	208	Well 1.	—	Do.	Do.
484	Surana	..	690	Tank 1 Well 2	—	Inadequate	1 well required.
485	Malukpur	..	549	1 well	—	Adequate	1 well required.
486	Raiya	..	549	Tank 1 Well 1	—	Do.	Do.
487	Salpura	..	298	Tank 1 Kutcha well 1	—	Do.	1 pucca well required.
488	Sanadar	..	200	1 Tank 1 Kutcha Well	—	Do.	1 pucca well required.
489	Boda	..	127	1 Tank 1 well	—	Inadequate.	1 well or 1 bore required.
490	Goda	..	280	1 Tank 1 well	—	Do.	Do. as water is not potable.
491	Mesra	..	299	1 Tank	—	Inadequate	Do.
492	Lawana	..	1,124	2 well	—	Adequate	Nil
493	Kuwana	..	335	1 well	—	Do.	Do.
494	Vajigadh	..	262	1 well	—	Do.	Do.
495	Achhavadiaya,	..	207	1 well	—	Do.	Do.
496	Chalva	..	588	1 well	—	Do.	Do.
497	Lembau	..	509	1 well	—	Do.	Do.
498	Bhabhar (Nava)	..	2,832	2 wells	—	Do.	Do.
499	Do. (Juna)	..	1,053	2 wells	—	Do.	Do.

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor)	Measures suggested for remedy in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
500	Motisari	102	1 well	—	Adequate.	Do.	
501	Kerala	343	1 well	—	Do.	Nil.	
502	Nesda	346	1 well	—	Do.	Do.	
503	Chichodra	417	2 wells	—	Inadequate.	I more well & increase in depth of existing well is necessary.	
504	Buretha	335	1 well	—	Do.	Do.	
505	Chachasana	265	1 well	—	Do.	Do.	
506	Roita	263	1 well	—	Do.	Do.	
507	Vadpag	493	1 well	—	Do.	Do.	
508	Dhenkwali	253	1 well	—	Do.	Do.	
509	Gosan	44—7	1 well	—	Do.	Do.	
510	Vatam (Juna)	584	1 well	—	Do.	Do.	
511	Vatam (Nava)	392	1 well	—	Adequate	Nil.	
512	Navapura	335	1 well	—	Do.	Do.	
513	Narana	176	—	1 well	Inadequate	I well required	People fatch water from Agril well.
514	Manpura	139	1 well	—	Adequate.	Nil.	

515	Dera	...	275	1 well	—	Do.	Do.	
516	Jalodha	...	499	1 well	—	Do.	Do.	
517	Duchakwada	...	739	1 well	—	Do.	Do.	
518	Liladhar	...	357	1 well	—	Do.	Do.	
519	Dhanakvada	...	937	1 well	—	Do.	Do.	
520	Delvada	...	196	1 well	—	Do.	Do.	
521	Gangal	...	245	1 well	—	Do.	Do.	
522	Kotda (Forna)	...	491	1 well	—	Do.	Do.	
523	Chagwada	...	382	1 well	—	Do.	Do.	
524	Sanav	...	758	1 well	—	Do.	Do.	
525	Sanavia	...	964	1 well	—	Do.	Do.	
526	Chibda	...	1,065	1 well	—	Do.	Do.	
527	Makhanu	...	635	1 well	—	Do.	Do.	
528	Mokdula	...	819	1 well	—	Do.	Do.	
529	Dua	...	432	Tank	—	Inadequate	Public well required.	Tank cannot provide water whole year.
530	Jashanwada	...	775	1 well	—	Do.	as water is not potable, 1 well required.	
531	Bhadkasar	...	251	1 well	—	Adequate.	Nil.	
532	Ogadpura	...	140	Tank 1	—	Inadequate	1 well required.	Tank cannot provide water-whole year.
533	Mitha	...	1,101	2 wells	—	Adequate 7	Nil.	
534	Khara	...	416	1 well	—	Do.	Do.	
535	Radosan	...	247	Kacha well in Tank	—	Inadequate	1 well required.	water not sufficient.

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor)	Measures suggested for remedy in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
536	Beda	699	2 Kacha wells	—	Inadequate water is not potable.	1 pucca well or boring required.	
537	Vavdi	227	1 well	—	Adequate	Nil.	
538	Manpura	194	1 well	—	Do.	Do.	
539	Gangun	485	1 well	—	Do.	Do.	
540	Kaprupur	496	1 well	—	Do.	Do.	
541	Undai	474	2 wells	—	Do.	Do.	
542	Ujjanwada	357	1 well	—	Do.	Do.	
543	Vadana	510	1 well	—	Do.	Do.	
544	Abala	388	1 well	—	Do.	Do.	
545	Chembua	526	1 well	—	Do.	Do.	
546	Ma-spura	169	—	—	Inadequate	1 pucca well required	Fatching water from Agril wells.
547	Chatra	671	—	—	Do.	Do.	Do.
548	Chaladar	315	—	—	Do.	Do.	Do.
549	Tetarva	490	1 well	—	Adequate	Nil.	
550	Bhesa-na	651	1 well	—	Do.	Do.	
551	Lundra	1,121	2 wells	—	Do.	Do.	
552	Riota	735	1 well	—	Do.	Do.	

553	Chamanpura	...	421	1 well	—	Inadequate	1 well is required.	Water is not sufficient.
554	Juda	...	675	1 well	—	Inadequate	Do.	Do.
555	Mera	...	574	1 well	2 wells	Adequate	Nil.	
556	Sanesda	...	735	1 well	—	Do.	Do.	
557	Katarwada	...	1,404	3 wells	19 wells	Inadequate	1 well is required.	Water is not sufficient.
558	Manpura	...	352	1 well	1 well	Adequate	Nil.	
559	Kharipaldi	...	496	1 well	7 wells	Inadequate	1 well is required.	Water is not sufficient.
560	Harkudia	...	407	1 well	—	Adequate	Nil.	
561	Vajapur (Nava)	...	620	1 well	1 well	Inadequate	1 pucca well required.	Water is not sufficient.
562	Vajapur (Juna)	...	583	1 well	—	Do.	Do.	
563	Devkapdi	...	444	1 well	—	Adequate	Nil.	
564	Nekha	...	681	2 wells	—	Do.	Do.	
565	Vadiva	...	604	2 wells	—	Do.	Do.	
566	Dhrandav	...	484	2 wells	—	Do.	Do.	
567	Rampura	...	348	1 well	—	Do.	Do.	
568	Ravel	...	712	2 wells	—	Do.	Do.	
569	Rantila	...	693	2 wells	—	Do.	Do.	
570	Kuwala	...	541	2 wells	—	Do.	Do.	
571	Mojru (Juna)	...	495	1 well	—	Do.	Do.	
572	Mojru (Nava)	...	266	1 well	—	Do.	Do.	
573	Sesan (Juna)	..	178	1 well	—	Do.	Do.	
574	Sesan (Nava)	..	221	1 well	—	Do.	Do.	
575	Kuvala	...	1,201	1 well	—	Do.	Do.	
576	Bhodaliya	...	405	1 well	—	Do.	Pucca well required	

(Kutch)

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor)	Measures suggested for remedy in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
577	Barwala	601	1 well (Kutchra)	—	Adequate	Pucca well required	
578	Dhrandya	348	1 well (Kutchra)	—	Do.	Do.	
579	Samla-Vadana	409	1 well	—	Do.	Do.	
580	Mesra	650	1 well	—	Do.	Nil.	
581	Balodhan	1,057	2 wells	—	Do.	Do.	
582	Abasana	712	1 well	—	Do.	Do.	
583	Bhembardi	451	1 well	—	Do.	Do.	
584	Suthar-Nesdi	618	1 well	—	Do.	Do.	
585	Lunsela	102	1 well	—	Do.	Do.	
586	Radakiya	229	1 well	—	Do.	Do.	
<i>Radhanpur Taluka</i>							
588	Radhanpur	11,970	Well, Boring & Tank.	—	Adequate	—	
589	Agichara	426	Tank	—	Inadequate	1 well required	Water is not sufficient for 12 months.

590	Allahabad	..	543	Tank	—	Do.	Do.	Do.
591	Amirpura	..	424	Tank	—	Do.	Do.	Do.
592	Arjansar	..	1,027	Well	—	Adequate		
593	Badarpura	..	1,292	Well	—	Do.		
594	Bandhavad	..	1,149	Well	Do.	Do.		
595	Bhilot	..	1,088	Boring	—	Do.		
596	Bhadia	..	339	Boring	—	Do.		
597	Bismillaganj	..	53	River bundh	—	Inadequate	1 well required.	Water is not sufficient for 12 months.
598	Chalvada	..	363	1 well	—	Adequate		
599	Chaniathal	..	373	1 well	—	Do.		
600	Dehgam	..	66	1 well	—	Do.		
601	Delana	..	397	1 well	—	Do.		
602	Dev	...	853	Well Boring	—	Do.		
603	Dhalkada	..	488	Boaring & Tank	—	Inadequate	1 well is required	Do.
604	Gotarka	..	1,046	Well, boring	—	Adequate		
605	Gulabpura	..	186	Well	—	Do.	Do.	Do.
606	Indarnagar	..	148	Tank	—	Inadequate	Do.	Do.
607	Jawantri	..	836	1 well	—	Adequate		
608	Jatalpur	..	377	1 well	—	Do.		
609	Joraverganj	..	139	Tank	—	Inadequate	Do.	Do.
610	Juna Subapura	..	543	1 well	—	Adequate		
611	Kalyanpura	..	230	1 well	—	Do.		
612	Kamalpur	..	857	Boring	—	Do.		
613	Kamalpur	..	356	Boaring	—	Do.		
614	Karsangadh	..	211	Tank	—	Inadequate	Do.	Do.
615	Kolhapur	...	367	1 well	—	Adequate		
616	Limbarka	...	170	1 well	—	Do.		

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor)	Measures suggested for remedy in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
617	Lotia	560	Boring	—	Adequate		
618	Maghapura	348	Tank	—	Inadequate	1 well is required.	Water is not sufficient for 12 months.
619	Masali	480	Boring	—	Adequate		
620	Memdavad	1,213	1 well	—	Do.		
621	Motipli	819	1 well	—	Do.		
622	Najupura	818	1 well	—	Do.		
623	Nanapura	528	1 well	—	Do.		
624	Nanipli	519	1 well	—	Do.		
625	Navasubapura	143	1 well	—	Do.		
626	Nayatvada	442	Tank	—	Do.	Do.	Do.
627	Panvi	140	Tank	—	Inadequate	Do.	Do.
628	Pedaspura	425	1 well	—	Adequate		
629	Proana	730	Tank	—	Inadequate	Do.	Do.
630	Rangpura	106	Tank	—	Do.	Do.	Do.
631	Santhal	563	Tank	—	Inadequate	Do.	Do.
632	Sardarpura	457	Tank	—	Do.	Do.	Do.
633	Sarkarpura	401	Tank	—	Do.	Do.	Do.
634	Satun	706	Well	—	Adequate		

635	Sherganj	...	550	Well	—			
636	Sinad	...	802	Well	—	Do.		
637	Sultanpura	...	667	Well	—	Do.		
638	Surka	...	204	Tank	—	Inadequate	Do.	Do.
639	Thakkaria	...	203	Well	—	Adequate		
640	Vadnagar	...	306	Well	—	Do.		
641	Vijaynagar	...	387	Well	—	Do.		

Santalpur Taluka

642	Kolivada	...	847	Well(pucca) 20 kucha verdas in tank.	—	Do.	1 boring required.	Though there is one pucca well in the tank yet supply of water in the wells is not sufficient and hence in the sum- mer season Ku- tcha verdas are dug in the tank.
643	Zanzasar	...	238	Kutchra Verdas in Padtar land named Bag. one Tank.	—	Inadequate	1 boring required.	There is one tank in which water does not last for 12 months. If tank will be deepends, sub- soil water is brackish.
644	Sherpura	...	300	Tank	—	Do.	Do.	Do.

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor)	Measures suggested for remedy n dequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
645	Dabhi	261	Tank	—	Inadequate	1 boring required	The village Dabhi and Unrot are to nearer to each other and hence one boring is required between these two villages.
646	Unrot	266	Well(Pucca)	Do.	Do.	Do.	Water of pucca well is brackish.
647	Zekda	723	Well & Verda (Kutchra)	Do.	Do.	1 boring required.	These two Villages are very nearer to Sonath where there is adequate water.
648	Vajegadh	69	Tank	—	Do.	1 well required.	
649	Keshargadh	92	Tank	—	Do.	1 well required.	
650	Varenesari	244	Tank	—	Inadequate	1 pucca well is required.	The water in the tank does not last for 12 months.
651	Babra	409	Tank	—	Do.	Do.	Do.

652	Bavarda	...	230	Tank	—	Do.	Do.	Do. The distance between Babra and Bavarda is 1/2 mile so one boring is required between two villages.
653	Patankha	...	267	Tank	—	Do.	Do.	The water in the tank does not last for 12 months.
654	Ganjisar	...	793	Tank-Vardas	Do.	Do.	1 boring required.	Do. and hence Katcha Vardas are dug in the tank.
655	Lodra	...	351	4 Kutcha Vardas	—	Inadequate	1 Boring required.	The water in the tank does not last for 12 month and hence kutcha Vardas are dug in the tank.
				3 Katcha Vardas	—			
656	Daisar	...	489	Tank 15 Katcha Vardas		Do.	Do.	Do.
657.	Lumichana	...	180	2 Kutcha vardas	—	Do.	1 pucca well is required.	Villagers dug vardas kutcha in the tank which rain water does not last for 12 months.

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor)	Measures suggested for remedy in adequacy	Remarks	
			Public	Private				
1	2	3	4	5	6	7	8	
658	Amarpur	...	347	Tank 1 1 well(Pucca)	—	Inadequate	1 boring required.	The water in tank as well as in the well does not last for 12 months.
659	Chandiana	...	161	2 wells	—	Adequate	1 well is required to be repaired.	
660	Kamalpur	...	184	4 Kutcha	—	Inadequate	1 pucca well is required.	
661	Lakhapura	...	141	Tank 2 Kutcha Vardas	—	Do.	Do.	
662	Maghapura	...	98	—	Do.	Do.	Do.	Maghapura is very near to Hamirpura and gring water from Hamirpura.
663	Undergadha	...	233	1 Tank 1 Pucca well 2 Kutcha Vardas	—	Do.	Do.	The water does not last for 12 months in tank well as in the well.

664	Cokhatar	...	705	Tank 15 Kutcha Vardas	—	Do.	1 boring required	The water does not last for 12 months.
665	Nalia	...	74	1 Tank 2 Kutcha Vardas	—	Inadequate	Deeping of tank is required and one pucca well is required.	The water does not last for 12 moths.
666	Vaghपुरa	...	124	1 Tank 3 Kutcha vardas	—	Do.	One boring is re- quired.	Do.
667	Parsund	..	151	1 Tank 1 Pucca well 5 Kutcha vardas	—	Inadequate	Do.	The water in well is brackish.
668	Korda	..	1,409	8 Kutcha Vardas 1 Tank	—	Do.	Deepening of tank and one boring is required.	The water does not last for 12 months.
669	Rampura	..	126	1 Tank 8 Kutcha Varadas	—	Do.	as above	Do.
670	Sidhada	..	595	1 Tank 8 Kutcha Vardas	—	Do.	One boring is re- quired.	Do.
671	Daldi	...	318	1 tank 4 Kutcha vardas	—	Do.	Do.	Do.
672	Daigamda	...	313	1 tank 2 Kutcha vardas	—	Do.	Do.	Do.
673	Chansara	...	390	1 tank 3 Kutcha vardas.	Do.	Do.	Do.	Do.

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor).	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
674	Santalpur	1682	2 tanks	—	Inadequate	Deepening of tank and one boring at Santalpur is required.	The people of Ramwalpura and Kalyanpura are bringing their drinking water from Santalpur which is very nearer so the water in the tank does not last for 12 months.
675	Rampura	172	—	—	Do.		
676	Kalyanpura	173	—	—	Do.		
677	Par	527	1 tank	—	Do.	One boring is required.	The water in the tank does not last for 12 months.
678	Rajusara	167	2 Kutchas Vardas	—	Do.	Do.	Do.

Wav Taluka

679	Madka	2006	8 wells 3 tanks	—	Adequate.	
680	Morkha	1,176	3 wells 10 tanks	—	Inadequate	1 boring required
681	Chandeva	700	5 wells 3 tanks	—	Adequate	
682	Dendava	718	1 well 5 tanks	—	Do.	
683	Bhachli	431	2 wells 10 tanks	—	Do.	
684	Tithgam	1,058	5 wells 5 tanks	—	Do.	
685	Dethli	970	2 wells 1 tank	—	Inadequate	1 boring required
686	Dharadhra	737	2 wells 1 tank	—	Do.	Do.
687	Devpura	143	1 well	—	Do.	Do.
688	Baik	582	2 wells	—	Adequate	Do.
689	Janidala	512	1 tank	—	Inadequate	Do.
690	Ishwaria	299	—	—	Inadequate	
691	Savpura	219	1 well	—	Adequate	
692	Bhadvel	412	1 tank	—	Inadequate	Do.
693	Jelana	703	2 wells	—	Adequate	
694	Knothi	736	1 well 1 tank	—	Do.	
695	Bhalodhar	425	1 well 2 tanks	—	Do.	

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
696	Bhatwervas	...	748	1 well 1 tank	—	Adequate	
697	Khadrol	...	293	1 well	—	Do	
698	Bahisara	...	236	1 tank	—	Do	
699	Limbala	...	497	1 well 3 tanks	—	Do	
700	Suigam	...	2,333	2 wells 3 tanks	—	Inadequate	1 boring required
701	Devpura	...	104	1 well 1 tank	—	Adequate	
702	Limbun	...	396	1 tank	—	Do	
703	Rajpura	...	255	1 tank	—	Inadequate	Do
704	Jaloya	...	305	1 tank	—	Do	Do
705	Nadabet	...	9	—	—	Do	Do
706	Benap	...	2,056	1 tank	—	Do	Do
707	Sadev	...	375	—	—	Do	Do
708	Kumbherkha	...	493	1 tank	—	Inadequate	1 boring required
709	Chula	...	618	1 well 2 tanks	—	Adequate	
710	Motipura	...	164	1 tank	—	Inadequate	Do

711	Dhanna	...	399	2 tanks	—	Do	Do
712	Bhatsana	...	429	1 tank	—	Do	Do
713	Bharadva	...	1,971	1 tank	—	Do	
714	Maghpura	...	105	1 well	—	Adequate	Do
				1 tank			
715	Rasosan	...	481	1 tank	—	Inadequate	Do
716	Korethi	...	605	1 well	—	Adequate	
				2 tanks			
717	Padan	...	578	2 wells	—	Do	
				1 tank			
718	Golap	...	497	1 tank	—	Inadequate	Do
719	Nesda	...	509	1 tank	—	Do	Do
720	Rampura	...	577	1 well	—	Adequate	
				1 tank			
721	Memana	...	444	2 wells	—	Do	
				1 tank			
722	Bhembordi	...	154	1 well	—	Do	
				1 tank			
723	Vasarda	...	880	1 well	—	Do	
				3 tanks			
724	Khedol	...	535	1 wells	—	Do	
				1 tank		Inadequate	1 boring required
725	Etta	...	632	1 tank	—		
726	Kalyanpura	...	170	1 tank	—	Do	Do
727	Radka	...	685	1 tank	—	Do	Do
728	Lalpura	...	300	1 well	—	Adequate	
				1 tank			
729	Morwada	...	2,003	1 tank	—	Inadequate	Do
730	Soneth	...	1,019	1 well	—	Adequate	
				2 tanks			

Sr. No.	Name of village	Population of the according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedy in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
731	Vaghapura	...	19	1 tank	—	Inadequate	1 Boring required
732	Garamdi	...	990	1 well	—	Adequate	
733	Katav	...	259	1 tank	—	DO	DO
				2 wells			
734	Navapura	...	409	1 tank	—	Inadequate	DO
735	Uchosan	...	1,167	—	—	DO	DO
736	Joraali	...	489	1 well	—	Adequate	
				1 tank			
737	Madhipura	...	299	1 tank	—	Inadequate	DO
738	Masali	...	301	1 tank	—	DO	DO
739	Dudhva	...	665	1 tank	—	DO	DO
740	Dhrechana	...	446	2 tanks	—	DO	DO
741	Harsad	...	372	1 tank	—	DO	DO
742	Boru	...	293	2 tanks	—	DO	DO
743	Dethli	...	290	1 well	—	Adequate	
				3 tanks			
744	Dungla	...	234	1 tank	—	Inadequate	DO
745	Dudosan	...	373	1 tank	—	DO	DO

746	Wav	...	3,820	1 well 1 tank			
747	Khimanawas	...	1,343	1 well 1 tank	—	Inadequate	1 boring required
748	Radki	...	71	1 wells 1 tank	—	Do.	DO
749	Wavdi	...	591	2 well 1 tank	Do.	Do.	DO
750	Malson		432	1 well 1 tank	—	Do.	DO
751	Daima	...	2,225	8 wells 1 tank	—	Adequate	
752	Fangdiz	...	311	1 well 1 tank	—	Do.	
753	Dharina	...	291	2 wells 2 tanks	—	Do.	
754	Takhatpurs	...	266	1 well 1 tank	—	Do.	
755	Pratappura	...	216	1 well 1 tank	—	Do.	
756	Sapreda	...	868	3 wells 1 tank	—	Do.	
757	Tadav	...	1,222	3 wells	—	Inadequate	
758	Nesdachothar	...	549	2 tanks	—	Do.	1 boring required
759	Umedpura	...	233	5 tanks	—	Do.	DO
760	Acchhuva	...	487	1 well	—	Adequate	
761	Rachhena	...	441	1 tank	—	Inadequate	DO
762	Lodrani	...	348	1 tank	—	Do.	DO
763	Chuva	...	693	1 well 9 tanks	—	Adequate	
764	Bhakhari	...	746	6 wells	—	Do.	

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor).	Measures suggested for remedy in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
765	Gambhirpura	...	292	2 wells 2 tanks	—	Adequate	
766	Sardarpura	...	81	1 well	—	Do	
767	Golgam	...	637	2 wells 3 tanks	—	Do	
768	Uchpa	...	556	2 wells 7 tanks	—	Do	
769	Bukna	...	10,47	4 tanks	—	Inadequate	tanks
770	Nalodar	...	435	1 tank	—	Do	Do
771	Khimanapadar	...	369	2 wells 1 tank	—	Adequate	
772	Reluchi	...	36	1 well 1 tank	—	Inadequate	Do
773	Asara	...	697	1 tank	—	Do	Do
744	Asarvas	...	623	1 tank	—	Do	Do
775	Chhatarpura	...	9	1 tank	—	Do	Do
776	Mavsari	...	749	1 tank	—	Do	Do
777	A Koli	...	327	—	—	Do	Do
778	Baradvi	...	101	1 tank	—	Do	Do
779	Kundalia	...	769	1 tank	—	Do	Do

780	Raghanesda	...	146	1 tank	—	Do.	Do.
718	Sanval	...	749	3 wells	—	Adequate	
				2 tanks			
782	Kurubhardi	...	399	1 well	—	Do.	
				1 tank			
783	Vajiasara	...	177	1 well	—	Do.	
				1 tank			
784	Arjanpura	...	232	1 well	—	Inadequate	Do.
785	Pansada	...	247	6 tanks	—	Do.	Do.
786	Tobha	...	149	1 well	—	Do.	Do.
				1 tank			
787	Daip	...	804	2 tanks	—	Do.	Do.
788	Mithav (Ranjaji's)	...	247	—	—	Do.	Do.
789.	Mithavi (Charan)	...	191	2 tanks	—	Do.	Do.
790.	Takhatpura	...	99	1 tank	—	Do.	Do.
791.	Tajpura	...	97	1 tank	—	Do.	Do.
792.	Jordiali	...	429	1 tank	—	Do.	Do.
793.	Baluntri	...	512	2 tanks	—	Do.	Do.
794.	Kareli	...	508	2 tanks	—	Do.	Do.
795.	Haripura	...	91	—	—	Do.	Do.
796.	Chandangadh	...	126	1 tank	—	Do.	Do.
797.	Rabdipadar	...	175	7 tanks	—	Inadequate	Do.
798.	Ghotil	...	434	3 Wells	—	Adequate	
				2 tanks			
799.	Kolava	...	384	4 Wells	—	Do.	
				2 tanks			
<i>Tharad Taluka</i>							
800.	Tharad	...	6,584	25 Wells	—	Adequate	
				1 tank			

Sr. No.	Name of village	Population of the according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedy in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
801.	Abhapura	...	158	1 well	—	Adequate	
802.	Ajawada	...	481	1 well	—	Do.	
				1 tank			
803.	Antrol	...	448	1 well	—	Inadequate	I boring required
				1 tank			
804.	Asasan	...	326	1 well	—	Adequate	
805.	Asodar	...	565	2 wells	—	Do.	
				1 tank			
806.	Betalia	...	176	2 wells	—	Do.	
				1 tank			
807.	Bevta	...	741	3 wells	—	Do.	
808.	Bhachar	...	760	2 wells	—	Do.	
				1 tank			
809.	Bhadodar	...	444	2 wells	—	Do.	
				1 tank			
810.	Bhatasara	...	407	1 well	—	Do.	
811.	Artava	...	169	2 wells	—	Do.	
				1 tank			
812.	Bapdi	...	460	2 wells	—	Do.	
				1 tank			

813.	Bahapi	...	460	2 wells 1 tank	—	Do.	
814.	Bhadesar	...	242	1 tank		Inadequate	Do.
815.	Bhimgad	...	198	1 well 1 tank		Adequate	
816.	Bhimpura	...	201	2 wells 1 tank		Do.	
817.	Bhordu	...	820	1 well		Do.	
818.	Bhorol	...	1,255	7 wells 1 tank		Inadequate (waterbrack- isho).	Do.
819.	Bhuria	...	342	1 wells	—	Adequate	
820.	Budhanpur	...	481	2 well 1 tank	—	Do.	
821.	Changda	...	634	2 wells 2 tanks	—	Do.	
822.	Charda	...	748	1 well 1 tank	—	Do.	
823.	Chhanasra	...	106	1 tank	—	Inadequate	Do.
824.	Chota	...	212	1 well	—	Adequate	
825.	Chudmer	...	490	1 well	—	Do.	
826.	Dantia	...	764	2 wells 2 tanks	—	Do.	
827.	Dedudi	..	125	1 well	—	Adequate	—
828.	Dedava	..	432	1 well	—	Do.	
829.	Del	..	605	1 well	—	Do.	
830.	Detankot	..	161	1 well	—	Do.	
831.	Detal (Darbari)	..	207	1 well	—	Do.	
832.	Detal (Duva)	..	282	1 well	—	Do.	

Sr. No.	Name of village	Population of the according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedy in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
833.	Didarda	492	1 well	—	Adequate		
834.	Dipda	370	1 well	1 tank	Do.		
835.	Dodgam	954	1 well	1 tank	Do.		
836.	Dodia	283	1 well	1 tank	Do.		
837.	Dolatpura	272	1 well	1 tank	Do.		
838.	Dudhava	987	1 well	1 tank	Do.		
839.	Duva	1,159	2 wells	2 tanks	Do.		
840.	Gadsisar	455	—	—	Inadequate	1 Boring required.	
841.	Gagana	122	1 well	—	Adequate		
842.	Ganeshpura	517	1 well	—	Do.		
843.	Ganta	449	1 well	—	Do.		
844.	Gola	550	1 well	—	Do.		
845.	Ghentali	290	1 well	—	Do.		
846.	Ghasda	379	1 well	—	Do.		
847.	Ghodasar	591	1 well	—	Do.		
848.	Hathevada	240	1 well	—	Do.		
849.	Idhata	941	1 well	1 tank	Do.		
850.	Jadra	260	1 well	1 tank	Inadequate	Do.	
851.	Jamda	907	1 well	1 tank	Adequate.		
852.	Jampura	501	2 wells	1 tank	Do.		

853.	Jandi	..	321	2 wells	1 tank	Adequate	
854.	Jandla	..	635	2 wells	1 tank	Do.	
855.	Jetda	..	693	1 well	1 tank	Do.	
856.	Kamali	..	339	1 well	1 tank	Do.	
857.	Karanpura	...	1,083	1 well	—	Do.	
858.	Karbun	..	275	1 well	—	Do.	
859.	Karansar	..	297	1 well	—	Do.	
860.	Kasvi	..	286	—	1 tank	Inadequate	Do.
861.	Kesarjan	..	448	1 well	1 tank	Adequate.	
862.	Khanpur	..	313	1 well	1 tank	Do.	
863.	Kharknoda	..	348	1 well	1 tank	Do.	
864.	Khengarpura	..	617	1 well	—	Do.	
865.	Khoda	..	395	1 well	1 tank	Do.	
866.	Khorda	..	385	1 well	1 well	Do.	
867.	Kiyat	..	290	1 well	—	Do.	
868.	Kocha	...	253	1 well	—	Adequate.	
869.	Kothigary	...	264	1 well	1 well	Inadequate	1 boring required.
870.	Kunbhara	...	341	1 well	1 well	Do.	Do.
871.	Lakhapura	...	192	1 well	—	Adequate.	
872.	Lalpur	...	513	1 well	1 well	Do.	
873.	Landau	...	337	1 well	2 wells	Do.	
874.	Lodhnor	...	417	1 well	—	Inadequate	Do.
875.	Lorwada	...	451	1 well	1 well	Adequate.	
876.	Lunal	...	525	1 well	1 well	Do.	
877.	Lunava	...	400	1 well	1 well	Do.	
878.	Lavana	...	806	1 well	—	Inadequate	Do.
879.	Mandal	...	606	2 tanks	—	Adequate.	

Sr. No.	Name of village	Population of the according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedy in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
880.	Mahadevpura	...	138	1 well	1 well	Adequate.	
881.	Mahajanpura	...	105	1 well	1 well	Do.	
882.	Mahalukpur	...	698	2 wells	—	Do.	
883.	Medhala	...	303	2 wells	1 well	Do.	
884.	Meghpura	...	186	1 well	1 well	Do.	
885.	Miyat	...	523	2 wells	—	Do.	
886.	Mangrol	...	508	1 well	1 well	Inadequate.	1 boring required.
887.	Morila	...	353	1 well	—	Adequate.	
888.	Morthal	...	850	1 well	—	Do.	
889.	Mota-Mesra	...	508	1 well	—	Do.	
890.	Motipavad	...	551	1 well	—	Do.	
891.	Nagla	...	516	2 wells	—	Do.	
892.	Nana-Mesra	...	316	2 wells	—	Do.	
893.	Nani-pavad	...	358	1 well	—	Do.	
894.	Nenol	...	404	1 well	1 well	Do.	
895.	Naroti	...	1,092	3 wells	2 wells	Do.	
896.	Padadar	...	225	1 well	—	Do.	
897.	Pathamda	...	269	1 well	—	Do.	
898.	Potiasara	...	250	1 well	1 well	Do.	
899.	Pavdasan	...	437	1 well	1 well	Do.	

733-7

900.	Pepar	...	195	1 well	—	Do.	
901.	Pepral	...	306	1 well	1 well	Do.	
902.	Piluda	...	1,001	2 wells	—	Do.	
903.	Pirgadh	...	98	1 well	1 well	Inadequate.	Do.
904.	Radka	...	461	—	—	—	
905.	Peh	...	909	1 well	1 well	Adequate.	Do.
906.	Rajkot	...	488	1 well	1 well	Do.	
907.	Rampura	...	634	1 well	1 well	Do.	
908.	Raneshri	...	255	2 wells	1 well	Do.	
909.	Rampur	..	166	2 wells	1 well	Adequate.	
910.	Ratanpur	..	93	2 wells	—	Do.	
911.	Saba	..	371	2 wells	1 well	Inadequate	1 boring required
912.	Sanadhar	..	144	1 well	—	Adequate.	
913.	Savapura	..	835	1 well	1 well	Do.	
914.	Savrakha	..	420	2 wells	1 well	Do.	
915.	Sedla	..	440	2 wells	1 well	Do.	
916.	Seran	..	530	1 well	1 well	Do.	
917.	Sidhotra	..	328	1 well	1 well	Inadequate	Do.
918.	Takhuva	..	194	1 well	1 well	Adequate.	
919.	Terol	..	373	1 well	1 well	Do.	
920.	Thara	..	476	1 well	1 well	Do.	
921.	Thalwada	..	1,076	1 well	1 well	Do.	
922.	Undrena	..	115	1 well	—	Do.	
923.	Un(Vaha)	..	335	1 well	—	Do.	
924.	Vadgama	..	669	2 wells	2 wells	Adequate.	
925.	Vajegadh	..	190	1 well	1 well	Do.	
926.	Valadar	..	806	1 well	1 well	Inadequate	1 boring required.
927.	Vatdau	..	515	1 well	1 wells	Adequate.	
928.	Vara	..	424	1 well	—	Do.	
929.	Vami	..	650	1 well	—	Do.	

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefor).	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
930	Vadla	416	1 well	—	Inadequate	1 boring required	
931	Vaghasan	796	2 wells	—	Adequate.		
932	Zenta	433	1 well	1 well	Do.		
933	Sarkha	420	1 well	1 well	Do.		
<i>Deesa Taluka</i>							
934	Samau-Motavas	1,735	2 wells	—	Do.		
935	Samau Nanavas	679	1 well	—	Do.		
936	Velavapura	866	2 wells	—	Do.		
937	Kanazara	394	1 well	—	Do.		
938	Saviana	531	1 well	—	Do.		
939	Dharesana	329	1 well	—	Do.		
940	Aseda	2,710	1 well	—	Do.		
941	Nava	872	1 well	—	Do.		
942	Dharpuda	598	1 well	—	Do.		
943	Bhoyan	861	1 well	—	Do.		
944	Fatepura	131	1 well	—	Adequate		
945	RasanMota	1,054	1 well	—	Do		
946	RasanaNana	556	1 well	—	Do		

947	Kherola	...	628	1 well	—	Do
948	Chekra	...	510	1 well	—	Do
949	Kotda	...	468	1 well	—	Do
950	Bhakadial	...	312	1 well	—	Do
951	Dhorba	...	288	1 well	—	Do
952	Deka	...	173	1 well	—	Do
953	Dhunsal	...	588	1 well	—	Do
954	Lunpur	...	978	1 well	1 river Banas flows	Do
955	Sadarpura	...	851	—	Do 2 wells	Do
956	Zabadia	...	1,001	1 well	Do	Do
957	Bhadrmali	...	670	2 wells	—	Do
958	Dasanavas	...	300	1 well	—	Do
959	Manekpura	...	689	1 well	—	Do
960	Ramsan	...	1,676	1 well	—	Do
961	Ramun	...	536	1 well	—	Do
962	Chora	...	416	1 well	—	Do
963	Sunthia	...	591	1 well	—	Do
964	Bhadra	...	362	1 well	—	Do
965	Nandla	...	744	1 well	—	Do
966	Chana	...	580	1 well	—	Do
967	Jadiali	...	602	1 well	—	Do
968	Agthala	...	949	1 well	—	Do
969	Katarva	...	308	1 well	—	Do
970	Dodana	...	250	1 well (old)	—	Do
971	Chitroda	...	385	1 well	—	Do
972	Mota	...	166	1 well (old)	—	Inadequate. 1 well required.
973	Lakhani	...	385	1 well	—	Adequate
974	Josura	...	300	1 well	—	Do
975	Moral	...	250	1 well	—	Do
976	Vasana (Natam)	...	851	1 well	—	Do

Well constructed
by D. L. B.

Sr. No.	Name of village	Population of the according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
977	Kuda	...	425	1 well	—	Adequate	
978	Mankdi	...	331	1 well	—	Do	
979	Vasnakuda	...	376	1 well	—	Do	
980	Nava Deesa	...	10,647	10 wells & 23 wells River Banas flows		Do	
981	Rajpur	...	4,672	4 wells	Do	Do	
982	Tekra	...	203	2 wells	Do	Do	
983	Vadlifarm	...	70	—	Do	Do	
984	Baiwada	..	1,068	1 well	—	Do	
985	Therwada	..	725	1 well	—	Do	
986	Jawal	..	494	1 well	—	Do	
987	Dhanpura	..	639	1 well	—	Do	
988	Talepura	..	334	1 well	—	Do	
989	Ghada	..	736	1 well	—	Do	
990	Kotha	..	76	1 well	—	Do	
991	Meda	..	123	1 well & river Banas flows	—	Do	

992	Zerda	..	2,012	1 well	2 wells	Do
993	Kochasana	..	212	2 wells	—	Do
994	Pamara	..	315	1 well	—	Do
995	Nagfana	..	712	1 well	—	Do
996	Dhanawada	..	501	1 well	—	Do
997	Tetoda	..	867	4 well	—	Do
998	Bhachalava	..	791	1 well	—	Do
999	Bhural	..	967	2 wells	—	Do
1000	Pachhadal	..	751	1 well	—	Do
1001	Gugal	..	478	1 well (old)	—	Inadequate 1 well required
1002	Sarat	..	339	1 well	—	Adequate
1003	Kamodi	..	445	1 well	—	Do
1004	Varan	..	691	1 well	—	Do
1005	Janal	..	517	1 well (old)	—	Do
1006	Laxmipura	..	353	1 well	—	Do
1007	Devsari	..	156	1 well	—	Do
1008	Kamoda	..	558	1 well	—	Do
1009	Nani	..	614	1 well	—	Do
1010	Zakol	..	534	1 well	—	Do
1011	Gumdi	..	204	1 well	—	Do
1012	Juna-Deesa	..	4,008	5 wells	33 wells	Do
1013	Kardosan	..	1,390	1 well	8 wells	Do
1014	Dhuva	..	1,595	1 well	2 wells	Do
1015	Vasna	..	850	1 well	25 wells	Do
1016	Sherganj	..	293	1 well	15 wells	Do
1017	Dama	..	843	1 well	Nil	Do
1018	Rampura	..	667	1 well	—	Do
1019	Ghoda	..	395	1 well	—	Do
1020	Dhedhal	..	531	1 well	—	Do
1021	Odhawa	..	611	1 well	—	Do

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therfor).	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
1022	Kunwara Padar	Desert	—	—	Adequate		
1023	Varnoda	620	1 well	—	Do		
1024	MotaKapra	768	2 wells	—	Do		
1025	NanaKapra	447	1 well	—	Do		
1026	Vakwada	353	1 well	—	Do		
1027	Sheragadh	373	1 well	—	Do		
1028	Dharanva	126	1 well	—	Do		
1029	Deplu	308	2 wells	—	Do		
1030	Vithodar	776	1 well	—	Do		
1031	Telegradh	292	1 well	—	Do		
1032	Robas Moti	813	1 well	—	Do		
1033	Robas Nani	155	1 well	—	Do		
1034	Kuchawada	1441	2 wells	—	Do		
1035	Fagudra	420	1 well	—	Do		
1036	Viruna	687	1 well	—	Do		
1037	Agdol	479	1 well	—	Do		
1038	Sodapur	164	Nil	—	Indadequate	One well required	
			river Sipu				
			I. e. also				
			Banas				

1039	Bhadth	..	3,661	7 wells	—	Adequate	
				River Sipur i. e.			
				Banas River			
1040	Chatrala	..	105	1 well	Do	Do	
1041	Davas	..	491	1 well	Do	Do	
1042	Ranpur-Athamanavas	..	693	1 well	Do	Do	
1043	Rampura Vachalavas	..	423	2 wells	Do	Do	
1044	Rampura-Ugamnavas	..	696	2 wells	—	Do	
1045	Vasana	..	391	1 well	—	Do	
1046	Latia	..	112	—	—	Do	
1047	Kant	..	532	1 well	—	Do	
1048	Mudetha	..	2,378	4 wells	—	Do	
1049	Yaverganj	..	161	1 well	—	Do	
1050	Ratanpur	..	157	1 well	—	Do	
1051	Sanath	..	240	1 well	—	Do	
1052	Vahara	..	248	—	—	Inadequate	1 well required
1053	Viruwada	..	91	—	—	Do	Do
1054	Chhatrala	..	691	—	—	Do	Do
1055	Boda	..	435	—	—	Do	Do
1056	Bhildi	..	758	1 well	1 well	Do	Do
1057	Savla	..	182	1 well	—	Adequate	
1058	Nava-Nesda	..	573	1 well	—	Do	
1059	Juna Nesda	..	11,57	1 well	—	Do	
1060	Ramvas	..	127	1 well	—	Do	
1061	Paldi	..	641	1 well	—	Do	
1062	Khentava	...	439	1 well	—	Do	
1063	Sandia	...	398	1 well	—	Do	
1064	Kasari	...	671	2 wells	—	Do	
1065	Shamsha pura	...	508	1 well	—	Do	
1066	Jorapura	...	464	1 well	—	Do	

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
1067	Sherpura	...	787	1 well	—	Adequate	
1068	Yavarpura	...	317	1 well	—	Do	
1069	Kunwara Padar	...	55	1 well	—	Do	1 well required
1070	Malgadh	...	2,824	1 well	—	Adequate	
1071	Kumpat	...	77	1 well	—	Do	
1072	Akhol Moti	...	837	1 well	—	Do	
1073	Akhol-Nani	...	580	—	—	Inadequate	1 well rrequired
1074	Mahadeviã	...	485	1 well	—	Adequate	
1075	Vadaval	...	670	1 well	—	Do	
1076	Lorwada	...	719	1 well	—	Do	
1077	Balodhar	...	670	1 well	—	Do	
1078	Taleganj	...	188	1 well	—	Do	
1079	Dedol	...	158	1 well	—	Do	
1080	Gharnal Moti	...	572	1 well	—	Do	
1081	Gharnal Nani	...	275	1 well	—	Do	
1082	Sotamla	...	304	1 well	—	Do	
<i>Kankrej Taluka</i>							
1083	Admaj	...	822	1 well	—	Do	

1084	Akoli (M. Vas)	...	425	1 well	—	Do		
1085	Akoli (T. Vas)	...	620	1 well	—	Do		
1086	Amranesda	...	479	1 well	—	Do		
1087	Amrapura	...	177	1 well	—	Do		
1088	Amilivas	...	110	—	2 wells	Inadequate	1 well required	There is no public well. People bring water from private well of adjoining fields.
1089	Ambloon	...	321	1 well	—	Adequate		
1090	Anandpura	...	495	3 wells	—	Do		
1091	Anganwada	...	606	1 well	—	Do		
1092	Arnivadaz	...	648	1 well	—	Do		
1093	Balochapur	...	332	1 well	—	Do		
1094	Bhalgam	...	728	1 well	—	Do		
1095	Bhavnagar	...	173	1 well	—	Do		
1096	Bukoli	...	938	1 well	—	Do		
1097	Changa	..	1,059	2 wells	—	Do		
1098	Chekla	..	1,497	1 well	—	Do		
1099	Chembla	...	29	—	1 well	Inadequate	1 well required	There is no public well. People bring water from private well of adjoining fields.
1100	Chimangadh	..	382	1 well	1 well	Adequate		
1101	Chitrodi	..	Deserted	—	—	—		
1102	Devdrabar	..	18	1 well	—	Adequate		
1103	Devpura	..	354	—	1 well	Inadequate	1 well required	Do.
1104	Dhanora	..	395	1 well	—	Adequate		

Sr. No.	Name of village	Population of the according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
1105	Dudasan	812	1 well	—	Adequate		
1106	Dugrasan	764	1 well	—	Do.		
1107	Fategadh	312	—	—	Do.		
1108	Fatepura	25	1 well	—	Do.		
1109	Gangapura	69	1 well	—	Do.		
1110	Golia	98	—	1 well	Inadequate	1 well required	There is no public well. People bring water from private well of adjoining fields.
1111	Gothda	246	1 well	—	Adequate		
1112	Gunthavda	56	—	1 well	Inadequate	1 well required	Do.
1113	Indramana	777	1 well	—	Adequate		
1114	Jakhel	586	1 well	—	Do.		
1115	Jalia	176	1 well	—	Do.		
1116	Jamanapadar	128	—	1 well	Inadequate	1 well required	Do.
1117	Jotada	153	1 well	—	Adequate		
1118	Kakar	899	1 well	—	Do.		
1119	Kamboi	2521	2 wells	—	Do.		

1120	Kantheria	..	158	—	1 well	Inadequate	1 well required	People bring water from adjoining fields.
1121	Karsanpura	..	66	2 wells	—	Adequate		
1122	Kasa-lpura	..	420	1 well	—	Do.		
1123	Kasipura	..	185	1 well	—	Do.		
1124	Kasra	..	345	1 well	—	Do.		
1125	Katedia	..	301	1 well	—	Do.		
1126	Khariya	..	998	1 well	—	Do.		
1127	Khasa	..	139	1 well	—	Do.		
1128	Khengarpura	..	107	1 well	—	Do.		
1129	Khimana	..	1,915	1 well	—	Do.		
1130	Khoda	..	726	1 well	—	Do.		
1131	Kholda	..	509	1 well	—	Do.		
1132	Kudva	..	227	1 well	1 well	Inadequate	1 well required	Well prepared from C. B. D. fund.
1133	Kunvarva	..	640	—	1 well	Inadequate	1 well required	Well prepared from C.B.D fund.
1134	Laxmipura	..	784	1 well	—	Adequate		
1135	Maidkol	..	282	1 well	—	Do.		
1136	Mandla	..	1,001	1 well	—	Do.		
1137	Mangalpura	..	224	1 well	—	Do.		
1138	Mangalpura	..	759	1 well	—	Do.		
1139	Manpura	..	461	1 well	—	Do.		
1140	Motajampura	..	687	1 well	—	Do.		
1141	Nanajmpura	..	478	1 well	—	Do.		
1142	Nohota	..	633	1 well	—	Do.		
1143	Nasratpura	..	69	1 well	—	Do.		

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore).	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
1144	Nathpura	879	—	—	Inadequate	1 well required	Peopple get water from the tank. Well is prepared from C. B. D. Fund.
1145	Nava	120	1 well	—	Adequate		
1146	Nekariya	241	1 well	—	Do.		
1147	Nekoi	257	1 well	—	Do.		
1148	Odha	324	1 well	—	Do.		
1149	Padar	355	1 well	2 wells	Do.		
1150	Padardi	667	1 well	—	Do.		
1151	Rajpura	420	1 well	—	Do.		
1152	Rampura	91	1 well	—	Do.		
1153	Ranakpur	522	1 well	—	Do.		
1154	Ranavada	836	1 well	—	Do.		
1155	Ranavada	584	1 well	—	Do.		
1156	Raner	225	3 wells	—	Do.		
1157	Ratangadh	509	1 well	—	Do.		
1158	Ratanpura	478	1 well	—	Do.		
1159	Ratanpura	305	1 well	—	Do.		
1160	Raviana	454	1 well	—	Do.		
1161	Rappura	15	1 well	—	Do.		

1162	Runi	..	252	1 well	—	Do.	
1163	Ruvel	..	1,046	1 well	—	Do.	
1164	Samanva	..	499	1 well	—	Do.	
1165	Savpura	..	150	1 well	—	Do.	
1165	Shia	..	688	2 wells	5 wells	Do.	
1167	Shirvada	..	102	1 weel	—	Do.	
1168	Shihori	..	308	4 wells	—	Do.	
1169	Sohanpura	..	138	1 well	—	Do.	
1170	Sudrasan	..	453	—	1 well	Inadequate.	1 well required. People bring water from adjoining fields.
1171	Tana	..	70	1 well	—	Adequate	
1172	Tatiana	..	83	1 well	—	Do.	
1173	Terwada	..	270	1 well	—	Do.	
1174	Thali	..	9	1 well	—	Do.	
1175	Thara	..	341	2 wells	—	Do.	
1176	Thara's Vas	..	404	1 well	—	Do.	
1177	Totana	..	1,076	1 well	—	Do.	
1178	Ucharpi	..	399	1 well	—	Do.	
1179	Umbri	..	2,199	1 well	—	Do.	
1180	Un	..	1,923	2 well	—	Do.	
1181	Vada	..	3,383	5 wells	—	Do.	
1182	Valpura	..	519	—	Do.		
1183	Varsada	..	988	1 well	—	Do.	
1184	Vibhanesda	..	159	—	—	Inadequate	1 well required People bring water from adjoining fields.
1185	Vithldo	..	85	—	1 well	Do.	
1186	Zaler	..	653	2 welll	—	Adequate	Do.
1187	Bhadrewadi	..	544	1 well	—	Do.	

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8

Dhanera Taluka

1188	Dhanera	7,562	3 wells	3 wells	Adequate.		
1189	Saral	1,304	1 well	3 wells	Do.		
1190	Asia	744	1 well	2 wells	Do.		
1191	Dhakha	2,872	2 wells	2 wells	Do.		
1192	Kotda	544	1 well	2 wells	Do.		
1193	Jinchaivadi	491	1 well	1 well	Do.		
1194	Jorapura	590	1 well	1 well	Do.		
1195	Yavarpura	242	1 well	2 wells	Do.		
1196	Nenuda	308	1 well	1 well	Do.		
1197	Lawara	593	1 well	1 well	Do.		
1198	Valer	853	1 well	1 well	Do.		
1199	Karadhani	209	1 well	1 well	Do.		
1200	Voda	294	1 well	1 well	Do.		
1201	Sotwada	364	1 well	1 well	Do.		
1202	Samalwada	701	1 well	1 well	Do.		
1203	Chhodiawada	266	1 well	1 well	Do.		
1204	Jadia	1,200	1 well	1 well	Do.		
1205	Rampura-Chhota	125	1 well	2 wells	Do.		

1206	Hadta	...	245	1 well	1 well	Adequate.
1207	Charda	...	363	1 well	—	Do.
1208	Kuvarla	...	419	1 well	—	Do.
1209	Shergadh	...	396	1 well	—	Do.
1210	Thawar	...	1,072	2 wells	—	Do.
1211	Santiad	...	389	1 well	well	Do.
1212	Jivana	...	278	1 well	—	Do.
1213	Nenava	...	1,192	2 well	2 wells	Do.
1214	Bhajna	...	671	1 well	2 wells	Do.
1215	Khapral	...	151	1 well	—	Do.
1216	Ramuna	...	467	1 well	—	Do.
1217	Malotra	...	879	3 wells	Do.	Adequate.
1218	Fatahpura	...	260	1 well	1 well	Do.
1219	Mota Meda	...	311	1 well	—	Do.
1220	Rampura Mota	...	492	1 well	3 wells	Do.
1221	Runi	...	645	1 well	1 well	Do.
1222	Dugdol Moti	...	650	1 well	1 well	Do.
1223	Dugdol Chhoti	...	380	1 well	2 wells	Do.
1224	Siya	...	854	1 well	—	Do.
1225	Jadi	...	687	1 well	—	Do.
1226	Adal	...	216	1 well	—	Do.
1227	Talegadh	...	117	1 well	—	Do.
1228	Janali	...	229	1 well	—	Do.
1229	Bhatib	...	816	1 well	1 well	Do.
1230	Shera	...	437	1 well	2 wells	Do.
1231	Medahana	...	263	1 well	—	Do.
1232	Ravia	...	499	1 well	3 wells	Do.
1233	Kotda Ravia	...	148	1 well	—	Do.
1234	Vasan	...	122	1 well	2 wells	Do.
1235	Dharnodhar	...	730	1 well	1 well	Do.

Sr. No.	Name of village	Population of the according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therefore)	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
1236	Eta	...	399	1 well	—	Adequate.	
1237	Pengia	...	428	1 well	—	Do.	
1238	Gola	...	561	1 well	—	Do.	
1239	Magarva	...	510	1 well	—	Do.	
1240	Lalava	...	94	1 well	—	Do.	
1241	Khimat	...	2,990	1 well	—	Do.	
1242	Kumar	...	624	1 well	—	Do.	
1248	Yirol	...	347	1 well	—	Do.	
1244	Mevada	...	373	1 well	3 wells	Do.	
1245	Silasana	...	479	1 well	—	Do.	
1246	Anapur-Chhota	...	689	1 well	3 wells	Do.	
1247	Anapur-Gadh	...	448	1 well	—	Do.	
1248	Dedha	...	450	1 well	3 wells	Do.	
1249	Vaktapura	...	281	1 well	—	Do.	
1250	Vasda	...	241	1 well	4 wells	Do.	
1251	Sabavadi	...	135	1 well	3 wells	Do.	
1252	Kundi	...	296	1 well	2 wells	Do.	
1253	Bapla	...	822	1 well	—	Do.	
1254	Alwada	...	1,163	1 well	1 well	Do.	

1255	Vachhol	...	621	—	3 wells	Inadequate	I well required.	Village well under L. D. Works sanctioned in 1957-58 but villagers not started due to dispute.
1256	Ravi	...	581	1 well	—	Adequate.		
1257	Nagala	...	251	—	1 well	Inadequate	I well required.	
1258	Mandal	...	350	1 well	3 wells	Adequate.		
1259	Khangan	...	296	1 well	—	Do.		
1260	Raiod	...	351	1 well	3 wells	Do.		
1261	Rampura (Vaghpura)	...	175	—	3 wells	Inadequate	1 well required	
1262	Panthawada	...	2,249	2 wells	3 wells	Adequate.		
1263	Dhanpura Kheda	...	179	1 well	3 wells	Do.		
1264	Vaghar	...	877	—	4 wells	Inadequate	1 well required	
1265	Rampura	...	234	1 well	3 Wells	Adequate		
1266	Rampura-Panswal	...	274	River Sipu	—	Inadequate	1 well required	Villagers use river Water of Sipu.
1267	Satarwada	...	222	1 well	1 well	Adequate		
1268	Arkhi	...	968	1 well	3 wells	Do.		
1269	Gundri	...	724	1 well	4 wells	Inadequate	1 well required	
1270	Bhadlizat	...	661	—	1 well	Do.	Do.	
1271	Zat	...	640	—	4 wells	Do.	Do.	
1272	Mahudi-Moti	...	485	1 well	3 wells	Inadequate		
1273	Mahudi-Chhoti	...	148	1 well	—	Adequate		
1274	Vachhdal	...	759	1 well	3 Wells	Do.		
1275	Lakhansar	...	489	1 well	3 wells	Do.		
1276	Rampura-Mahudi	...	108	—	2 wells	Inadequate	1 well required.	-Do- and from private well
1277	Dhaniawada	...	777	1 well	3 wells	Adequate		

Sr. No.	Name of village	Population of the village according to 1951 census	Existing sources of drinking water supply		Whether adequate or otherwise (if inadequate the reasons therfore).	Measures suggested for remedying in adequacy	Remarks
			Public	Private			
1	2	3	4	5	6	7	8
1278	Sodal	...	401	1 well	1 well	Adequate	
1279	Bhatram	...	854	1 well	3 wells	Do.	
1280	Bhandotra	...	854	3 wells	Do.		
1281	Dantiwada	...	1,047	2 wells	4 wells	Do	One is salty, other's water sweet.
1282	Nadvas	...	302	—	2 wells	Inadequate	1 well required.
1283	Nadotra-Thakarwas	...	372	—	3 wells	Do.	Do.
1284	Nadotra-Bhorvas		147	—	3 wells	Inadequate	1 well required
1285	Jorapura Lodpa	..	96	—	1 well	Do.	Do.
1286	Lodpa		1,261	1 well	3 wells	Adequate	Do.

1287	Nilpur	...	337	1 well	3 wells	Do.	New well has been sanctioned in programme 1957-58. Work is in progress.
1288	Velavas	...	311	1 well	3 wells	Do.	
1289	Marvada	...	109	1 well	1 well	Do.	
1290	Fatepura	..	109	1 well	3 wells	Do.	
1291	Ratanpur	...	295	1 well	2 wells	Do.	
1292	Varania	...	—	—	Deserted		
1293	Dhaneri	...	651	1 well	—	Do.	
1294	Shergadh	...	239	1 well	3 wells	Do.	
1295	Reol	...	355	—	3 wells	Inadequate 1 well required.	Villegers get water from river Sipu and from private wells.
1296	Bhadlikotha	...	466	1 well	3 wells	Do.	
1297	Godh	...	636	—	3 wells	Do.	
1298	Chondungri	...	1,047	1 well	3 wells	Adequate	
1299	Sikaria	...	414	1 well	—	Do.	
1300	Jorapurabandli	...	96	1 well	3 wells	Do.	
1301	Jegol	...	825	1 well	—	Do.	
1302	Bhatodar	...	149	—	3 wells	Do.	1 well required. River water is adequate.
1303	Ganodra	...	127	—	3 wells	Do.	
1304	Atal	...	201	—	3 wells	Do.	
1305	Gangudra	...	239	—	2 wells	Do.	
1306	Kotda	...	166	1 well	3 wells	Do.	
1307	Talenagar	...	144	1 well	3 wells	Do.	
1308	Hariwada	...	313	—	1 well	Inadequate	1 well required

Sr. No.	Name of village	Population according to 1951 census	Existing sources of		Whether otherwise (if inadequate the reasons therefore)	Measures suggested for remedying in adequacy	Remarks	
			Public	Private				
1	2	3	4	5	6	7	8	
1309	Deri	...	320	—	3 wells	Inadequate	1 well required	
1310	Vaudhra	...	163	—	2 wells	Do.	Do.	
1311	Odhava	...	578	2 wells	—	Do.	Do.	
1312	Malpuria	...	60	—	1 well	Do.	Do.	Villager use stream water.
1313	Rajkot	...	367	—	3 wells	Do.	Do.	Do.
1314	Bhilachal	...	217	—	2 wells	Do.	Do.	Do.
1315	Satsam	...	698	1 well	3 wells	Adequate		
1316	Bhila	...	554	—	3 wells	Inadequate	Do.	
1317	Gangawada	...	223	1 well	2 wells	Adequate.		
1318	A-koli	...	433	—	3 wells	Inadequate	Do.	