

6. ANNEXURE

DRINKING WATER QUALITY ANALYSIS RESULTS OF MINGORA CITY, DISTRICT SWAT

Sr. No.	Location Code	Owned by	Source	Depth (feet)	EC	pH	Taste	Color	Odor	Turb	Ca	Hard	Mg	Alk.	HCO ₃	CO ₃	Cl	K	Na	NO ₃ (N)	SO ₄	TDS	F	As	Total Coliforms	E. Coli	Safe/ Unsafe
	Permissible limit NSDWQ				NGVS	6.5-8.5	Un obj	Clear	O less	5 NTU	NGVS	500 mg/l	NGVS	NGVS	NGVS		250 mg/l	NGVS	NGVS	10 mg/l	NGVS	1000 mg/l	1.5 mg/l	50 g/l	Nil CFU/1ml	Nil CFU/1ml	
1	Akhun Baba, U/C Shagai	TMA	Tube well	100	470	8.1	Un obj	Clear	O less	0.20	44	250	34.02	3.6	180	BDL	25	2	8	2.00	45	275	0.21	0.31	Nil	Nil	Safe
2	Umar Sadiq	-	Tap		500	8.9	Un obj	Clear	O less	0.52	40	260	38.88	4.0	200	30	25	1	10	3.40	35	285			Nil	Nil	Safe
3	Community Base	-	Hand Pump		740	7.9	Un obj	Clear	O less	0.61	52	350	53.46	5.0	250	BDL	75	1	20	5.50	35	411			4	Nil	Unsafe
4	Abdul Malik	-	Tap		490	8.2	Un obj	Clear	O less	0.41	40	240	34.02	3.6	180	BDL	25	1	8	3.10	45	275			10	Nil	Unsafe
5	Naseer Khan	-	Tap		470	8.2	Un obj	Clear	O less	0.35	40	240	34.02	3.6	180	BDL	25	1	8	3.00	44	273			10	Nil	Unsafe
6	Siraj Ahmad	-	Tap		480	7.7	Un obj	Clear	O less	0.75	40	250	36.45	3.8	190	BDL	24	2	8	3.00	45	283			7	3	Unsafe
7	Takal Mama	-	Tap		470	7.8	Un obj	Clear	O less	0.56	40	250	36.45	3.8	190	BDL	25	1	9	4.30	44	288			Nil	Nil	Safe
8	Bakhat Bhadar	-	Tap		470	8.2	Un obj	Clear	O less	1.01	40	250	36.45	3.6	180	BDL	25	1	8	5.10	44	285			8	Nil	Unsafe
9	Akbar Ali	-	Tap		660	8.1	Un obj	Clear	O less	20.10	72	320	34.02	5.0	250	BDL	30	1	20	3.40	62	384			10	2	Unsafe
10	Community Base	-	Hand Pump		470	8.1	Un obj	Clear	O less	0.20	44	250	34.02	3.6	180	BDL	25	2	8	2.00	45	275			Nil	Nil	Safe
11	Shagai, U/C shagai	TMA	Tube well	150	460	8.8	Un obj	Clear	O less	0.75	56	250	26.73	3.6	180	20	20	1	8	3.40	37	272	0.16	0.50	Nil	Nil	Safe
12	Anwar Said	-	Tap		450	8.4	Un obj	Clear	O less	0.35	36	250	38.88	3.6	180	BDL	25	1	8	3.40	34	266			Nil	Nil	Safe
13	Anwar	-	Tap		460	8.4	Un obj	Clear	O less	0.44	36	240	36.45	3.4	170	BDL	26	1	8	3.30	35	259			8	Nil	Unsafe
14	Sartaj	-	Bore		450	8.4	Un obj	Clear	O less	0.68	44	240	31.59	3.2	160	BDL	25	1	8	3.50	40	261			Nil	Nil	Safe
15	Muhammad Saleem	-	Tap		450	8.3	Un obj	Clear	O less	0.56	68	250	19.44	3.6	180	BDL	27	1	8	4.90	39	230			Nil	Nil	Safe
16	Muhammad Islam	-	Tap		420	8.5	Un obj	Clear	O less	0.89	70	250	18.22	3.4	170	BDL	25	1	8	3.00	35	210			6	Nil	Unsafe
17	Akhun Zada	-	Tap		1890	7.8	Un obj	Clear	O less	1.34	110	750	115.40	12.0	600	BDL	150	16	120	6.70	140	1041			10	Nil	Unsafe
18	Muhammad Ali	-	Bore		520	8.0	Un obj	Clear	O less	0.25	60	270	29.10	4.0	200	BDL	30	1	10	2.30	40	300	0.20	1.2	3	Nil	Unsafe
19	Community Base	-	Hand Pump		580	7.9	Un obj	Clear	O less	0.66	60	300	36.40	4.4	220	BDL	25	1	10	3.70	40	320	0.12	0.7	7	Nil	Unsafe
20	Siraj	-	Bore		440	8.3	Un obj	Clear	O less	0.75	44	240	31.50	4.0	200	BDL	23	1	8	2.90	38	278	0.15	0.3	Nil	Nil	Safe
21	Khona Chum, U/C Said Sharif	TMA	Tube well	40	450	8.5	Un obj	Clear	O less	0.35	55	230	22.40	2.4	120	BDL	53	1	5	2.10	32	249	0.14	1.3	Nil	Nil	Safe
22	Mehboob Alam	-	Tap		440	8.8	Un obj	Clear	O less	0.75	56	210	17.01	2.4	120	30	50	1	5	2.50	35	247			Nil	Nil	Safe

23	Khan	-	Tap		440	8.9	Un obj	Clear	O less	0.56	52	210	19.44	2.4	120	30	50	1	6	2.50	36	247			6	Nil	Unsafe
24	Umar Ali	-	Tap		440	8.9	Un obj	Clear	O less	0.40	50	200	18.22	2.6	130	30	48	1	6	2.30	35	246			Nil	Nil	Safe
25	Fazali Rahim Sheena	-	Tap		440	8.8	Un obj	Clear	O less	0.60	50	220	23.00	2.4	120	30	48	1	6	2.50	34	245			10	2	Unsafe
26	Fazali Rahim	-	Tap		1560	7.9	Un obj	Clear	O less	2.80	176	700	63.18	10.0	500	BDL	157	3	62	8.00	79	875			Nil	Nil	Unsafe
27	Umar Ali		Bore		570	8.1	Un obj	Clear	O less	1.10	60	270	29.16	3.6	180	BDL	45	1	11	4.50	50	324	0.08	1.2	8	Nil	Unsafe
28	Community Base		Hand Pump		430	8.4	Un obj	Clear	O less	1.15	52	200	17.01	2.4	120	BDL	45	1	6	3.20	35	242	0.05	0.5	6	Nil	Unsafe
29	Ahmad Said		Bore		430	8.2	Un obj	Clear	O less	1.10	52	200	17.01	2.4	120	BDL	44	1	6	3.20	34	240	0.05	0.6	Nil	Nil	Safe
30	Community Base		Spring		420	8.2	Un obj	Clear	O less	0.75	52	200	17.01	2.4	120	BDL	44	1	5	2.40	34	235	0.12	1.4	15	5	Unsafe
31	Shahi Bagh # 1, U/C Saidu Sharif	TMA	Tube well	90	460	8.3	Un obj	Clear	O less	1.10	44	230	255.70	3.0	150	BDL	21	1	8	5.10	40	25	0.17	1.6	Nil	Nil	Safe
32	Saidu sharif tank		Tap		500	8.5	Un obj	Clear	O less	0.35	72	230	277.40	3.2	160	BDL	25	1	8	3.00	50	277			Nil	Nil	Safe
33	Govt. High School, Bar Kally, Saidu Sharif		Tap		430	8.4	Un obj	Clear	O less	0.40	40	220	238.30	2.6	130	BDL	21	1	9	5.80	40	244			Nil	Nil	Safe
34	Govt. High School, Bar Kally, Saidu Sharif		Bore		450	8.4	Un obj	Clear	O less	0.75	42	230	248.50	2.8	140	BDL	21	1	8	5.00	40	248	0.12	0.5	Nil	Nil	Safe
35	Rozi Khan		Tap		440	8.6	Un obj	Clear	O less	0.66	40	230	246.30	2.8	140	20	21	2	8	4.00	42	246			Nil	Nil	Safe
36	Communal point		Distribution lines		480	8.6	Un obj	Clear	O less	0.89	48	240	267.30	3.0	150	20	21	1	8	5.00	48	267			8	Nil	Unsafe
37	Ihsan Khan		Tap		490	8.3	Un obj	Clear	O less	1.00	50	250	273.00	3.0	150	BDL	23	2	8	4.00	52	273			Nil	Nil	Safe
38	Nasir Ali		Tap		490	8.8	Un obj	Clear	O less	1.10	52	250	272.80	3.0	150	30	25	1	8	4.00	50	273			Nil	Nil	Safe
39	Sarfaraz Khan		Tap		490	8.4	Un obj	Clear	O less	0.76	50	250	272.00	3.0	150	BDL	23	2	8	4.00	48	272			Nil	Nil	Safe
40	Muhammad Iqbal		Tap		490	8.3	Un obj	Clear	O less	0.40	52	250	280.30	3.0	150	BDL	25	2	8	5.00	52	280			Nil	Nil	Safe
41	Shahi Bagh # 2, U/C Saidu Sharif	TMA	Tube well	80	470	7.8	Un obj	Clear	O less	1.10	52	220	21.87	2.6	130	BDL	38	1	5	4.90	45	263	0.45	BDL	Nil	Nil	Safe
42	Naveed		Tap		460	8.0	Un obj	Clear	O less	1.20	50	220	23.08	2.6	130	BDL	35	1	6	4.40	44	257			Nil	Nil	Safe
43	Waris Khan		Tap		470	8.0	Un obj	Clear	O less	1.50	50	240	27.94	2.6	130	BDL	32	1	5	5.50	44	262			8	Nil	Unsafe
44	Ihsan Ullah		Tap		480	8.3	Un obj	Clear	O less	0.75	52	230	24.30	2.6	130	BDL	35	1	7	5.90	45	268			Nil	Nil	Safe
45	Asif		Tap		470	8.0	Un obj	Clear	O less	0.89	50	230	25.51	2.6	130	BDL	37	1	5	4.40	45	261			8	Nil	Unsafe
46	Water tank direct line		Tap		450	8.1	Un obj	Clear	O less	1.10	52	220	21.87	2.6	130	BDL	35	1	6	4.90	44	260			10	Nil	Unsafe
47	Sherzada		Tap		570	8.0	Un obj	Clear	O less	1.15	60	290	34.02	4.0	200	BDL	45	1	7	3.40	39	321			10	2	Unsafe

48	Inzar Gul		Tap		470	8.2	Un obj	Clear	O less	0.25	52	240	26.73	2.6	130	BDL	44	1	5	4.60	45	272			1	Nil	Unsafe
49	Nasim Gul		Tap		480	8.4	Un obj	Clear	O less	0.07	52	220	21.87	2.8	140	BDL	40	1	6	4.90	40	267			Nil	Nil	Safe
50	Taj Malook		Tap		470	8.1	Un obj	Clear	O less	0.05	48	220	24.30	2.8	140	BDL	40	1	5	3.80	43	262			Nil	Nil	Safe
51	Afsar Abad, U/C Faizabad	TMA	Tube well	110	690	7.9	Un obj	Clear	O less	0.07	64	330	41.31	4.6	230	BDL	50	1	16	6.20	45	385	0.12	1.7	Nil	Nil	Safe
52	Ashfaq Ahmad		Tap		665	7.9	Un obj	Clear	O less	0.06	66	330	40.09	4.6	230	BDL	55	2	17	6.60	44	393			14	Nil	Unsafe
53	Shah Bali Jan		Tap		670	7.9	Un obj	Clear	O less	0.02	60	300	36.45	5.0	250	BDL	45	2	16	3.20	39	369			Nil	Nil	Safe
54	Amir Zeb		Tap		920	7.6	Un obj	Clear	O less	0.46	96	500	63.18	8.2	410	BDL	75	2	34	6.00	45	593			Nil	Nil	Safe
55	Amir Zeb		Bore		1120	7.5	Un obj	Clear	O less	1.23	85	530	77.00	7.6	380	BDL	100	2	40	8.20	44	617	0.16	2.4	Nil	Nil	Safe
56	Habib Khan		Bore		740	8.5	Un obj	Clear	O less	1.20	80	360	38.00	6.0	300	30	45	2	18	7.60	39	447	0.14	1.2	10	Nil	Unsafe
57	Ameen Ul Haq		Tap		680	8.3	Un obj	Clear	O less	1.40	94	350	28.00	5.6	280	BDL	45	2	16	5.40	45	421			Nil	Nil	Safe
58	Khalid		Tap		670	8.5	Un obj	Clear	O less	1.50	90	330	25.00	5.2	260	BDL	43	2	15	7.50	47	411			Nil	Nil	Safe
59	Akhtar Ali		Tap		680	8.3	Un obj	Clear	O less	1.10	92	330	25.00	5.4	270	BDL	40	1	13	5.20	44	399			Nil	Nil	Safe
60	Saltant Khan		Bore		670	8.2	Un obj	Clear	O less	1.30	90	320	23.00	5.2	260	BDL	42.5	2	16	7.20	46	407	0.16	0.5	5	Nil	Unsafe
61	College Colony, Nazir Chum, U/C Saidu Sharif	TMA	Tube well	150	690	8.2	Un obj	Clear	O less	1.50	92	320	21.00	5.2	260	BDL	40	2	17	6.60	44	402	0.09	2.2	Nil	Nil	Safe
62	Water tank		Tap		920	8.4	Un obj	Clear	O less	1.50	100	400	36.00	7.2	360	BDL	50	2	36	6.40	45	513			Nil	Nil	Safe
63	Community Base		Hand Pump		920	8.2	Un obj	Clear	O less	3.10	102	410	37.00	7.0	350	BDL	50	1	34	5.50	50	509	0.08	2.8	Nil	Nil	Safe
64	Amir Sayyab		Tap		660	8.2	Un obj	Clear	O less	1.70	98	360	28.00	5.6	280	BDL	45	2	17	7.40	55	445			Nil	Nil	Safe
65	Zar bad Shah		Tap		710	8.4	Un obj	Clear	O less	1.07	96	350	26.00	5.8	290	BDL	45	2	16	7.10	45	436			Nil	Nil	Safe
66	Muhammad Raziq		Tap		680	8.4	Un obj	Clear	O less	1.10	96	350	27.00	5.4	270	BDL	45	3	19	6.40	45	425			Nil	Nil	Safe
67	Waqar Hotel		Tap		710	8.5	Un obj	Clear	O less	1.10	95	350	27.00	5.6	280	BDL	42	2	18	7.20	42	426			10	Nil	Unsafe
68	Zahoor		Tap		680	8.4	Un obj	Clear	O less	1.70	95	330	22.00	5.0	250	BDL	42.5	2	17	7.60	45	407			Nil	Nil	Safe
69	Office Zakat Distt Office		Tap		700	8.6	Un obj	Clear	O less	1.60	92	320	21.87	5.4	270	20	42.5	2	17	5.00	47	406			8	2	Unsafe
70	Ghulam Ullah		Tap		720	8.2	Un obj	Clear	O less	1.80	95	360	29.00	5.4	270	BDL	42.5	2	17	6.80	50	428			5	2	Unsafe
71	Faizabad, No.1 Shaheen Abad Road, U/C Faizabad	TMA	Tube well	120	720	8.7	Un obj	Clear	O less	1.20	85	350	29.76	5.4	270	20	45	2	14	5.00	49	412	0.15	0.2	Nil	Nil	Safe
72	Gulshireen		Bore		710	9.0	Un obj	Clear	O less	2.10	79	330	33.41	5.4	270	30	44	2	13	3.10	48	393	0.12	2.5	Nil	Nil	Safe
73	Bilal Majid		Tap		680	8.9	Un obj	Clear	O less	2.10	76	300	32.10	5.0	250	20	34	1	33	9.00	45	405			10	Nil	Unsafe

74	Community Base		Hand Pump		910	8.3	Un obj	Clear	O less	2.30	76	450	26.73	7.6	380	BDL	50	3	19	5.10	45	506	0.14	2.2	Nil	Nil	Safe
75	Abid Shah		Tap		710	8.6	Un obj	Clear	O less	2.40	76	340	63.18	5.0	250	20	45	3	19	6.80	56	415			Nil	Nil	Safe
76	Water tank store		Storage Tank		720	8.7	Un obj	Clear	O less	1.80	68	350	36.45	5.4	270	20	45	2	19	7.40	48	420			4	Nil	Unsafe
77	Ghani		Tap		680	8.2	Un obj	Clear	O less	1.90	55	320	43.74	5.2	260	BDL	43	2	19	8.20	47	402			6	Nil	Unsafe
78	Rehmat Ghani		Tap		670	8.3	Un obj	Clear	O less	2.90	56	320	44.34	5.2	260	BDL	44	1	18	5.80	52	396			3	Nil	Unsafe
79	Community Bore		Bore		680	8.4	Un obj	Clear	O less	2.10	56	350	43.70	5.4	270	BDL	45	1	23	5.00	52	409	0.14	1.7	6	Nil	Unsafe
80	Asad Iqbal		Tap		670	8.2	Un obj	Clear	O less	1.80	68	350	48.00	4.6	230	BDL	62.5	2	20	4.50	52	406			4	Nil	Unsafe
81	Faizabad No.2, U/C Amankot	TMA	Tube well	150	410	7.9	Un obj	Clear	O less	1.20	44	180	17.01	2.8	140	BDL	25	1	10	5.00	25	228	0.08	1.1	Nil	Nil	Safe
82	Tamur Jan		Tap		360	7.6	Un obj	Clear	O less	1.40	42	170	15.79	2.6	130	BDL	23	1	11	5.10	28	221			8	Nil	Unsafe
83	Alam Sher		Tap		350	7.5	Un obj	Clear	O less	1.50	42	170	15.79	2.8	140	BDL	25	1	10	2.20	26	214			10	4	Unsafe
84	Muhammad Tahir		Tap		350	7.8	Un obj	Clear	O less	1.10	44	180	17.01	3.0	150	BDL	26	1	10	2.50	27	226			10	Nil	Unsafe
85	Fazal Hameed		Tap		360	7.4	Un obj	Clear	O less	1.90	40	180	19.44	3.0	150	BDL	26	1	10	2.90	24	223			6	3	Unsafe
86	Suleman		Tap		350	8.2	Un obj	Clear	O less	2.10	40	170	17.01	2.8	140	BDL	28	1	11	1.40	25	212			10	Nil	Unsafe
87	Hayatullah		Tap		350	8.2	Un obj	Clear	O less	1.80	40	180	19.44	2.8	140	BDL	28	1	9	3.20	28	224			6	2	Unsafe
88	Rozi Rehman		Tap		360	8.2	Un obj	Clear	O less	1.70	40	170	17.01	2.8	140	BDL	26	1	9	2.10	25	211			6	2	Unsafe
89	Sayid		Tap		350	7.9	Un obj	Clear	O less	1.80	40	170	17.01	2.6	130	BDL	35	1	9	1.20	26	211			20	Nil	Unsafe
90	Imran		Tap		350	8.0	Un obj	Clear	O less	1.90	36	180	21.87	2.6	130	BDL	25	1	9	4.00	28	217			20	3	Unsafe
91	Mullababa No.1 U/C Landi Kas	TMA	Tube well	120	780	7.9	Un obj	Clear	O less	3.10	76	330	34.02	5.6	280	BDL	50	3	34	2.00	60	434	0.08	0.1	2	Nil	Unsafe
92	Aqal Mand		Hand Pump		770	7.9	Un obj	Clear	O less	15.50	76	330	34.02	5.6	280	BDL	48	3	30	7.30	62	453	0.15	3.1	10	Nil	Unsafe
93	Nishat Chowk		Tap		770	8.1	Un obj	Clear	O less	21.10	72	340	38.88	5.6	280	BDL	50	3	30	7.20	67	461			10	Nil	Unsafe
94	Swat Electric		Tap		930	7.9	Un obj	Clear	O less	2.90	102	400	35.23	6.4	320	BDL	60	10	25	9.20	53	518			10	Nil	Unsafe
95	Asad		Bore		775	7.9	Un obj	Clear	O less	2.80	76	340	36.45	5.4	270	BDL	50	3	33	7.80	55	450	0.14	2.8	10	Nil	Unsafe
96	Asghar Khan		Tap		780	7.7	Un obj	Clear	O less	17.10	76	340	36.45	5.6	280	BDL	51	3	32	7.60	55	455			20	13	Unsafe
97	Consumer point		Tap		1430	7.5	Un obj	Clear	O less	3.10	96	600	87.48	8.0	400	BDL	188	2	75	7.70	101	824			10	Nil	Unsafe
98	Kalalala		Bore		770	7.7	Un obj	Clear	O less	15.30	70	330	37.66	5.4	270	BDL	67.5	3	31	4.60	55	447	0.16	3.1	7	Nil	Unsafe
99	Muhammad Rehman		tap		770	7.8	Un obj	Clear	O less	22.10	76	330	34.02	5.4	270	BDL	67.5	3	31	5.50	53	451			10	Nil	Unsafe
100	Said Rehman		tap		770	7.8	Un obj	Clear	O less	6.10	75	330	34.62	5.4	270	BDL	67.5	3	31	4.90	55	450			10	Nil	Unsafe

101	Makan Bagh, Near Punjab Bank, Press Club, U/C Landikas	TMA	Tube well	140	760	8.2	Un obj	Clear	O less	1.20	72	330	36.45	5.2	260	BDL	67.5	1	30	6.20	30	420	0.09	2.4	Nil	Nil	Safe
102	Shahzad		Tap		760	8.3	Un obj	Clear	O less	1.10	72	330	36.45	5.2	260	BDL	67.5	1	28	6.30	30	419			4	Nil	Unsafe
103	Akbar Ali		Tap		780	8.1	Un obj	Clear	O less	1.80	62	330	42.52	5.4	270	BDL	67.5	1	28	9.80	28	434			12	Nil	Unsafe
104	Sadiq Akbar		Bore		650	8.5	Un obj	Clear	O less	1.90	70	260	20.65	4.0	200	BDL	65	1	27	6.00	30	360	0.16	2.1	4	Nil	Unsafe
105	Mir Salam		Tap		770	8.0	Un obj	Clear	O less	2.10	68	350	43.74	5.0	250	BDL	67	1	28	8.20	32	426			Nil	Nil	Safe
106	Fazal Wahid		Tap		820	8.1	Un obj	Clear	O less	1.20	68	350	43.74	6.0	300	BDL	70	1	35	5.50	33	455			Nil	Nil	Safe
107	Community Base		Tap		690	8.2	Un obj	Clear	O less	1.40	68	300	31.59	5.0	250	BDL	70	3	28	3.70	20	387			Nil	Nil	Safe
108	community point		Tap		710	8.1	Un obj	Clear	O less	1.10	64	300	34.02	4.6	230	BDL	66	1	28	7.30	31	394			10	Nil	Unsafe
109	Consumer point		Tap		720	8.3	Un obj	Clear	O less	1.80	70	300	30.37	5.2	260	BDL	50	5	28	6.50	31	400			14	Nil	Unsafe
110	Community Base		Tap		720	8.5	Un obj	Clear	O less	2.30	68	300	31.59	5.2	260	BDL	60	2	28	5.70	30	401			2	Nil	Unsafe
111	Zahid Abad, GT Road, U/C Rahimabad	TMA	Tube well	150	680	8.5	Un obj	Clear	O less	1.20	80	300	24.30	5.0	250	BDL	62	2	18	3.20	25	375	0.11	1.3	Nil	Nil	safe
112	Tariq		Tap		840	8.0	Un obj	Clear	O less	1.50	80	390	46.17	5.4	270	BDL	83	2	24	6.80	35	462			8	Nil	Unsafe
113	Rahmat Ali		Tap		1240	8.0	Un obj	Clear	O less	1.30	140	550	48.60	9.4	470	BDL	85	3	39	7.00	60	689			4	2	Unsafe
114	Gohar		Tap		950	8.3	Un obj	Clear	O less	1.69	95	400	39.48	6.0	300	BDL	85	1	30	8.60	60	529			8	3	Unsafe
115	Rasheed		Tap		950	8.1	Un obj	Clear	O less	1.80	92	400	41.31	6.0	300	BDL	82	1	30	9.20	58	525			4	3	Unsafe
116	Kaki		Tap		810	7.9	Un obj	Clear	O less	1.90	80	360	38.88	5.6	280	BDL	60	1	30	7.50	40	451			20	8	Unsafe
117	Jamshed		Bore		780	8.2	Un obj	Clear	O less	1.10	80	340	34.02	5.2	260	BDL	60	1	30	7.20	40	433	0.12	0.5	Nil	Nil	Safe
118	Akhtar Zada		Bore		810	8.2	Un obj	Clear	O less	2.10	80	360	38.88	5.8	290	BDL	60	1	30	6.40	39	451	0.14	2.1	7	Nil	Unsafe
119	Tariq		Bore		810	8.0	Un obj	Clear	O less	1.50	80	350	36.45	5.6	280	BDL	60	1	28	9.50	34	450	0.15	2.4	10	Nil	Unsafe
120	Faramush		Tap		780	8.1	Un obj	Clear	O less	1.80	75	350	39.48	5.4	270	BDL	55	1	30	6.50	40	431			20	7	Unsafe
121	Makan Bagh, U/C Landi Kass	TMA	Tube well	90	218	8.0	Un obj	Clear	O less	1.20	20	110	14.58	1.6	80	BDL	16	1	7	1.20	9	121	0.09	1.5	Nil	Nil	Safe
122	Usman Ali Shah		Tap		227	7.8	Un obj	Clear	O less	2.30	20	110	14.58	1.6	80	BDL	17	2	7	2.20	8	126			4	2	Unsafe
123	Mehranzeb		Tap		416	7.9	Un obj	Clear	O less	2.40	44	190	19.44	2.6	130	BDL	37.5	2	15	3.90	18	231			3	2	Unsafe
124	Manzoor		Bore		225	8.0	Un obj	Clear	O less	2.10	20	100	12.15	1.6	80	BDL	18	1	10	2.00	10	128	0.08	2.3	Nil	Nil	Safe
125	Barkat		Tap		229	7.7	Un obj	Clear	O less	1.80	20	100	12.15	1.6	80	BDL	17	0	8	2.60	10	127			5	3	Unsafe
126	Shehzad		Tap		347	7.4	Un obj	Clear	O less	1.20	28	140	17.01	2.2	110	BDL	30	1	15	6.50	10	196			5	Nil	Unsafe

127	Farid Gul		Tap		278	7.3	Un obj	Clear	O less	1.10	28	130	14.58	2.0	100	BDL	17	1	10	3.90	11	159			8	2	Unsafe
128	Saleem		Tap		569	7.2	Un obj	Clear	O less	1.50	60	250	24.30	4.0	200	BDL	50	1	25	5.80	8.5	314			12	4	Unsafe
129	Haider Ali		Tap		313	7.2	Un obj	Clear	O less	1.90	35	150	15.18	1.8	90	BDL	30	1	10	5.90	22	193			8	2	Unsafe
130	Rizwan Khan		Tap		970	7.3	Un obj	Clear	O less	2.90	100	400	36.40	7.2	360	BDL	70	1	50	4.10	70	562			10	2	Unsafe
131	Chinar Colony, Amankot No.2, U/C Faizabad	TMA	Tube well	80-90	305	7.4	Un obj	Clear	O less	3.20	25	150	21.20	1.8	90	BDL	27	1	10	7.90	12	185	0.14	2.2	Nil	Nil	Safe
132	Muhammad Rehman		Tap		306	7.7	Un obj	Clear	O less	1.80	48	150	7.29	1.8	90	BDL	27	1	10	9.30	11	199			5	Nil	Unsafe
133	Aurangzeb		Bore		1150	7.7	Un obj	Clear	O less	1.20	90	450	54.67	8.0	400	BDL	67	7	65	3.20	95	633	0.13	3.5	10	Nil	Unsafe
134	Akhtar Ali		Bore		1282	7.7	Un obj	Clear	O less	1.20	108	530	63.18	7.8	390	BDL	125	1	60	6.40	90	710			6	Nil	Unsafe
135	Zar Jan		Tap		288	7.9	Un obj	Clear	O less	1.30	30	110	8.51	1.6	80	BDL	15	1	15	6.40	14	160			Nil	Nil	Safe
136	Ali Rehman		Tap		382	7.5	Un obj	Clear	O less	0.39	52	170	9.72	2.4	120	BDL	35	1	10	6.00	17	223			8	Nil	Unsafe
137	Water Tank		Storage Tank		1292	7.2	Un obj	Clear	O less	0.07	130	550	54.60	7.0	350	BDL	150	1	60	6.90	96	732			6	Nil	Unsafe
138	Abdul Rehman		Tap		396	7.2	Un obj	Clear	O less	0.80	48	200	19.44	2.2	110	BDL	19	1	10	7.00	40	234			10	Nil	Unsafe
139	Community Base		Hand Pump		1578	6.8	Un obj	Clear	O less	1.10	180	620	41.31	8.0	400	BDL	240	2	85	7.30	52	872	0.12	5.1	10	Nil	Unsafe
140	Qari Muhammad Sharif		Bore		384	7.1	Un obj	Clear	O less	0.90	44	180	17.01	2.4	120	BDL	37	1	10	7.00	23	235			6	Nil	Unsafe
141	Chiner Colony Amankot No.1, Scheme Non-functional, U/C Faizabad	TMA	Tube well	100	623	7.5	Un obj	Clear	O less	1.30	74	300	27.95	5.0	250	BDL	42	1	17	6.20	10	349	0.14	1.4	Nil	Nil	Safe
142	Amankot No.3, Miangano Chum, U/C Faizabad	TMA	Tube well	150	473	7.2	Un obj	Clear	O less	1.70	56	230	21.87	3.0	150	BDL	52	1	9	6.70	5	265	0.13	1.4	Nil	Nil	Safe
143	Sher Ghani		Tap		384	7.3	Un obj	Clear	O less	1.40	44	230	29.16	3.0	150	BDL	47	1	7	6.10	10	255			Nil	Nil	Safe
144	Iqbal		Bore		386	7.2	Un obj	Clear	O less	0.20	44	230	29.16	3.0	150	BDL	44	1	5	6.10	10	250	0.19	3.2	Nil	Nil	Safe
145	Gul Muhammad Khan		Bore		396	7.2	Un obj	Clear	O less	0.85	52	230	24.30	2.6	130	BDL	40	1	5	6.60	9	239	0.12	2.4	Nil	Nil	Safe
146	Shah qasim		Bore		854	7.1	Un obj	Clear	O less	0.08	116	360	17.01	5.6	280	BDL	70	1	30	6.80	39	471	0.13	1.3	7	Nil	Unsafe
147	Rahmat Ali		Tap		865	7.3	Un obj	Clear	O less	0.10	105	360	23.69	6.4	320	BDL	55	3	38	7.00	35	483			Nil	Nil	Safe
148	Noor Ali		Tap		850	7.4	Un obj	Clear	O less	0.06	120	360	14.58	6.2	310	BDL	54	1	35	6.40	30	469			Nil	Nil	Safe
149	Sher Ali		Bore		1285	7.4	Un obj	Clear	O less	0.14	128	550	55.89	9.0	450	BDL	95	1	81	9.40	40	713	0.90	0.8	20	Nil	Unsafe
150	Community Base		Hand Pump		893	7.2	Un obj	Clear	O less	0.05	140	370	4.86	6.0	300	BDL	55	2	39	7.00	40	492	0.13	0.7	Nil	Nil	Safe

151	Abdul Ghaffar		Tap		970	7.5	Un obj	Clear	O less	0.20	95	420	44.35	7.0	350	BDL	80	2	40	6.60	42	543			Nil	Nil	Safe
152	Barn, Usman Abad U/S Injaro Derai	TMA	Tube well	150	897	7.3	Un obj	Clear	O less	0.04	100	380	31.59	6.0	300	BDL	75	1	38	6.50	41	495	0.13	2.4	Nil	Nil	safe
153	Storey Khan		Tap		845	7.3	Un obj	Clear	O less	0.05	96	360	29.16	6.0	300	BDL	70	1	30	6.80	36	472			10	Nil	Unsafe
154	Abu Bakar		Open Well		1140	7.2	Un obj	Clear	O less	0.05	110	480	49.82	8.0	400	BDL	120	1	45	6.50	37	632			6	Nil	Unsafe
155	Noman		Tap		882	7.1	Un obj	Clear	O less	0.03	100	380	31.59	6.0	300	BDL	80	1	30	6.00	36	485			10	Nil	Unsafe
156	Hamyun		Dug Well		1130	7.6	Un obj	Clear	O less	0.38	120	480	43.74	8.4	420	BDL	105	1	60	0.80	40	625			6	Nil	Unsafe
157	Kamran		Tap		1144	7.5	Un obj	Clear	O less	0.03	110	480	49.82	8.0	400	BDL	105	1	58	7.00	38	633			12	2	Unsafe
158	Miraj Muhammad		Tap		1570	7.5	Un obj	Clear	O less	0.16	160	650	60.75	10.0	500	BDL	200	5	60	7.30	50	868			8	Nil	Unsafe
159	M. Rehman		Open Well		1110	7.5	Un obj	Clear	O less	0.04	120	480	43.74	8.0	400	BDL	105	1	44	5.10	35	611			12	Nil	Unsafe
160	Barkat Ali		Tap		1111	7.6	Un obj	Clear	O less	0.08	120	480	43.74	8.0	400	BDL	105	1	45	7.20	34	621			8	Nil	Unsafe
161	Fazal Rehman		Open Well		152	7.8	Un obj	Clear	O less	0.07	18	100	13.37	1.6	80	BDL	8	1	3	0.50	8	102			8	Nil	Unsafe
162	Gulkada No.1, U/C Gulkada	TMA	Tube well	80	748	7.8	Un obj	Clear	O less	0.08	76	350	38.88	5.6	280	BDL	60	2	28	1.50	35	415	0.12	3.5	Nil	Nil	Safe
163	Yaqub Khan		Storage Tank		887	7.5	Un obj	Clear	O less	0.01	60	380	55.89	6.4	320	BDL	75	1	38	6.00	40	488			8	2	Unsafe
164	Mir Alam		Tap		155	7.9	Un obj	Clear	O less	0.02	15	100	15.18	1.6	80	BDL	6	0.5	3	0.10	8	96			10	4	Unsafe
165	Arshad Farooq		Tap		154	7.8	Un obj	Clear	O less	0.02	16	100	14.58	1.6	80	BDL	8	0.5	3	0.10	8	99			10	2	Unsafe
166	Khursheed Ali		Bore		1170	7.2	Un obj	Clear	O less	0.01	160	550	36.45	9.4	470	BDL	90	1	30	5.00	25	647	0.13	3.2	8	2	Unsafe
167	Akhtar Ali		Tap		158	7.8	Un obj	Clear	O less	0.12	14	100	15.79	1.6	80	BDL	9	0.5	3	0.21	7	98			13	3	Unsafe
168	Huzrat Ali		Hand Pump		638	7.8	Un obj	Clear	O less	0.27	80	350	36.45	6.0	300	BDL	13	1	12	0.50	31	356	0.12	2.8	7	3	Unsafe
169	Amir Nowshad		Tap		655	7.4	Un obj	Clear	O less	0.03	78	350	37.66	6.0	300	BDL	13	1	11	5.00	20	363			18	6	Unsafe
170	Moazam		Tap		1069	7.4	Un obj	Clear	O less	0.01	120	500	48.60	8.2	410	BDL	85	1	35	3.50	45	596			10	3	Unsafe
171	Dr. Sahib Zada		Tap		850	7.6	Un obj	Clear	O less	0.22	110	400	30.37	6.6	330	BDL	80	1	25	0.20	26	471			Nil	Nil	Safe
172	Gulkada No.2, U/C Gulkada	TMA	Tube well	170	740	7.4	Un obj	Clear	O less	0.02	70	350	42.52	6.0	300	BDL	65	1	20	2.00	20	407	0.16	1.2	10	4	Unsafe
173	Sher Shah		Tap		647	7.6	Un obj	Clear	O less	BDL	40	340	58.32	6.0	300	BDL	40	2	30	0.60	14	367			Nil	Nil	Safe
174	Alam Zeb		Tap		642	7.6	Un obj	Clear	O less	0.05	48	340	53.46	6.0	300	BDL	38	1	30	0.70	15	369			11	3	Unsafe
175	Islam udin		Storage Tank		1604	6.9	Un obj	Clear	O less	0.13	120	670	89.91	12.0	580	BDL	170	20	63	5.40	50	885			Nil	Nil	Unsafe
176	Ameer Khan		Tap		1606	6.9	Un obj	Clear	O less	0.19	120	670	89.91	12.0	580	BDL	170	1	111	0.40	48	890			6	2	Unsafe

177	Sultan		Tap		660	7.6	Un obj	Clear	O less	0.03	44	350	58.32	6.0	300	BDL	40	1	12	0.00	30	365			7	2	Unsafe
178	Sanaullah Khan		Bore		635	7.3	Un obj	Clear	O less	0.22	42	350	59.53	6.0	300	BDL	40	1	11	0.20	24	358	0.20	1.7	Nil	Nil	Safe
179	Abdul Qadir		Bore		804	7.3	Un obj	Clear	O less	0.05	80	360	38.88	6.4	320	BDL	50	1	28	5.00	32	444	0.09	3.4	8	3	Unsafe
180	Emad Khan		Tap		611	7.4	Un obj	Clear	O less	BDL	28	300	55.89	5.4	270	BDL	25	2	20	6.00	22	341			Nil	Nil	Safe
181	Ibrahim		Open Well		842	7.1	Un obj	Clear	O less	0.05	52	380	60.75	6.0	300	BDL	70	1	34	8.00	30	463			10	2	Unsafe
182	Khawajaabad, U/C Gulkada	TMA	Tube well	175	606	7.9	Un obj	Clear	O less	0.24	60	300	36.45	5.0	250	BDL	50	1	11	1.40	23	338	0.09	2.8	3	Nil	Unsafe
183	Azizullah		Storage Tank		653	7.7	Un obj	Clear	O less	0.09	80	330	31.59	5.6	280	BDL	28	1	12	6.00	15	362			12	2	Unsafe
184	Rashid Iqbal		Tap		411	8.3	Un obj	Clear	O less	0.18	25	170	26.12	3.0	150	BDL	20	1	31	8.00	14	243			10	2	Unsafe
185	Razam Ali Shah		Tap		2007	7.1	Un obj	Clear	O less	0.38	14	790	106.90	10.0	500	BDL	230	1	12	5.00	1	1110			10	3	Unsafe
186	Anwar Baig		Tap		611	7.7	Un obj	Clear	O less	0.10	30	300	54.67	5.4	270	BDL	25	1	20	6.00	20	339			8	3	Unsafe
187	Sirajullah		Open Well		760	7.5	Un obj	Clear	O less	0.08	60	350	48.60	6.0	300	BDL	50	1	30	4.00	35	422			12	6	Unsafe
188	-		Tap		610	7.7	Un obj	Clear	O less	0.10	30	290	52.24	5.2	260	BDL	25	1	32	3.00	30	340			8	3	Unsafe
189	Samin Khan		Tap		635	7.7	Un obj	Clear	O less	0.09	70	300	30.37	5.4	270	BDL	28	1	20	5.00	16	350			Nil	Nil	Safe
190	Nawab		Tap		703	7.2	Un obj	Clear	O less	0.43	70	340	40.09	6.0	300	BDL	35	1	25	4.00	24	393			10	4	Unsafe
191	Siraj Muhammad		Tap		760	7.3	Un obj	Clear	O less	0.35	52	370	58.32	5.6	280	BDL	60	1	24	5.00	35	420			8	3	Unsafe
192	Gunbad Maira U/C Rang Muhallah	TMA	Tube well	175	641	7.5	Un obj	Clear	O less	0.12	40	330	55.89	5.4	270	BDL	38	1	15	4.00	30	360	0.07	2.1	Nil	Nil	Safe
193	Said Muhammad		Storage Tank		646	7.6	Un obj	Clear	O less	0.22	40	330	55.89	5.4	270	BDL	35	1	15	5.00	28	359			4	Nil	Unsafe
194	Zahoor Islam		Tap		640	7.6	Un obj	Clear	O less	0.02	40	330	55.89	5.4	270	BDL	35	1	15	4.60	28	357			8	2	Unsafe
195	Nigan Hussain		Tap		629	7.8	Un obj	Clear	O less	0.07	44	270	38.88	5.0	250	BDL	50	7	30	0.30	25	346			10	2	Unsafe
196	Ikramullah		Tap		1079	7.5	Un obj	Clear	O less	0.95	60	550	97.20	9.6	480	BDL	70	4	31	2.00	41	600			5	Nil	Unsafe
197	Sarfarz Khan		Hand Pump		1018	7.4	Un obj	Clear	O less	0.13	72	520	82.62	8.6	430	BDL	65	1	28	5.50	41	572	0.20	4.5	5	3	Unsafe
198	Kifayat Ullah		Tap		533	7.5	Un obj	Clear	O less	0.05	70	280	25.51	4.6	230	BDL	17	1	8	2.00	28	296			Nil	Nil	Safe
199	Shukat Ali		Tap		535	7.3	Un obj	Clear	O less	0.50	60	280	31.59	4.6	230	BDL	15	1	9	1.30	35	295			5	2	Unsafe
200	Muhmes Sheen		Storage Tank		533	7.3	Un obj	Clear	O less	0.13	60	260	26.73	4.8	240	BDL	15	1	8	1.60	35	297			7	4	Unsafe
201	Sarfaraz Khan		Bore		510	7.6	Un obj	Clear	O less	0.36	72	280	24.30	5.0	250	BDL	15	1	7	0.20	19	289	0.08	2.1	6	2	Unsafe

202	Kokarai Ada U/C Landi Kas	TMA	Tube well	140	520	7.6	Un obj	Clear	O less	0.24	75	280	22.48	5.0	250	BDL	16	1	9	0.30	20	294	0.06	1.8	10	Nil	Unsafe
203	Ashraf		Bore		515	7.6	Un obj	Clear	O less	0.14	70	280	250.00	5.0	250	BDL	18	1	9	2.00	19	250	0.09	1.2	10	3	Unsafe
204	Sajjad Ali		Tap		520	7.2	Un obj	Clear	O less	0.15	80	280	19.44	5.0	250	BDL	18	1	7	1.40	20	302			4	3	Unsafe
205	Musaber Khan		Tap		530	7.1	Un obj	Clear	O less	0.08	76	280	21.87	5.0	250	BDL	22	3	7	1.10	22	307			12	6	Unsafe
206	Muhmas		Tap		520	7.1	Un obj	Clear	O less	0.33	75	280	22.48	5.0	250	BDL	20	3	9	1.10	20	304			5	3	Unsafe
207	Sham Shorahman		Tap		910	7.0	Un obj	Clear	O less	0.23	130	450	30.38	7.4	370	BDL	68	2	24	1.80	20	504			Nil	Nil	Safe
208	Ghohar ali		Tap		290	7.8	Un obj	Clear	O less	0.14	52	160	7.29	2.2	110	BDL	13	1	4	6.20	14	185			10	4	Unsafe
209	Amjad Ali		Tap		1020	7.7	Un obj	Clear	O less	0.20	140	500	36.45	8.0	400	BDL	95	3	19	0.90	34	571			Nil	Nil	Safe
210	Adnan faida		Tap		290	7.8	Un obj	Clear	O less	0.05	48	150	7.29	2.2	110	BDL	13	2	3	6.00	15	181			8	3	Unsafe
211	Gumbat Mera Road U/C Rang Muhallah	TMA	Tube well	160	280	7.9	Un obj	Clear	O less	0.06	50	150	6.08	2.2	110	BDL	13	2	3	7.50	13	186	0.09	2.5	Nil	Nil	Safe
212	Amjad Ali		Hand Pump		260	8.2	Un obj	Clear	O less	0.08	48	150	7.29	2.2	110	BDL	13	2	3	3.00	12	164	0.10	3.1	Nil	Nil	Safe
213	Abdul Haleem		Tap		266	8.2	Un obj	Clear	O less	0.03	45	150	9.11	2.2	110	BDL	13	2	3	5.00	12	172			Nil	Nil	Safe
214	Sami Ullah		Tap		270	8.2	Un obj	Clear	O less	0.03	45	150	9.11	2.2	110	BDL	13	1	3	7.00	13	181			5	Nil	Unsafe
215	Rahmad Ali		Storage Tank		280	8.0	Un obj	Clear	O less	0.07	40	150	12.15	2.2	110	BDL	10	2	3	4.70	17	171			14	2	Unsafe
216	Abdul Wahab		tap		850	7.6	Un obj	Clear	O less	0.08	70	400	54.68	7.0	350	BDL	10	1	23	18.00	26	474			5	Nil	Unsafe
217	Gul Farosh		Bore		260	7.9	Un obj	Clear	O less	0.15	36	150	14.58	2.2	110	BDL	10	1	3	3.30	15	160	0.09	2.2	Nil	Nil	Safe
218	Noor Rehim		Tap		266	7.9	Un obj	Clear	O less	0.04	40	150	12.15	2.2	110	BDL	10	1	3	3.00	17	162			4	Nil	Unsafe
219	Hamid Iqbal		Bore		290	7.5	Un obj	Clear	O less	0.36	32	150	17.01	2.2	110	BDL	10	1	2	4.00	15	161	0.06	1.6	Nil	Nil	Safe
220	Imranzeb		Bore		290	7.4	Un obj	Clear	O less	0.10	40	150	12.15	2.2	110	BDL	13	1	4	8.00	15	187	0.10	2.2	Nil	Nil	Safe
221	Amankot Bngladesh U/C Faizabad	TMA	Tube well	150	310	7.4	Un obj	Clear	O less	0.14	40	160	14.58	2.4	120	BDL	13	1	3	8.00	16	195	0.90	3.1	Nil	Nil	Safe
222	Community Base		Hand Pump		310	7.4	Un obj	Clear	O less	0.22	40	160	14.58	2.4	120	BDL	12	1	3	7.40	14	189	0.10	2.4	Nil	Nil	Safe
223	Shakeel Khan		Tap		1070	7.3	Un obj	Clear	O less	0.31	150	500	30.38	7.0	350	BDL	70	1	30	14.00	45	598			Nil	Nil	Unsafe
224	Fazal Wadood		Hand Pump		320	7.5	Un obj	Clear	O less	0.11	52	190	14.58	2.6	130	BDL	15	1	4	8.40	15	217	0.09	2.7	5	Nil	Unsafe
225	Zafar Ali		Tap		310	7.6	Un obj	Clear	O less	0.15	52	150	4.86	3.0	150	BDL	15	2	3	7.90	17	219			12	Nil	Unsafe
226	Farhad Ali		Tap		310	7.3	Un obj	Clear	O less	0.13	52	150	4.86	2.2	110	BDL	15	1	4	8.70	10	191			Nil	Nil	Safe
227	Ibrar Ahmad		Tap		320	7.3	Un obj	Clear	O less	0.02	52	150	4.86	2.2	110	BDL	12	1	5	12.00	7	201			Nil	Nil	Unsafe

228	Community Base		Hand Pump		740	7.4	Un obj	Clear	O less	0.39	100	360	26.73	5.0	250	BDL	65	2	12	7.00	21	408	0.09	1.9	Nil	Nil	Safe
229	Abdul Ullah		Tap		750	7.2	Un obj	Clear	O less	0.79	92	350	29.16	5.2	260	BDL	58	2	21	8.00	22	416			Nil	Nil	Safe
230	Ikram		Hand Pump		310	7.3	Un obj	Clear	O less	0.26	50	150	6.08	2.2	110	BDL	13	1	4	9.70	7	190	0.10	2.3	2	Nil	Unsafe
231	Ingro Derai U/C Baran	TMA	Tube well	100-130	310	7.3	Un obj	Clear	O less	0.12	48	150	7.29	2.2	110	BDL	13	1	6	8.80	13	193	0.09	3.4	Nil	Nil	Safe
232	Muhammad Irfan		Hand Pump		360	7.1	Un obj	Clear	O less	0.14	56	150	2.43	2.2	110	BDL	15	1	6	9.00	12	198	0.08	1.5	Nil	Nil	Safe
233	Kishwar		Tap		270	7.9	Un obj	Clear	O less	0.06	48	190	17.01	3.0	150	BDL	13	1	6	13.00	10	243			6	Nil	Unsafe
234	Mashangi		Tap		410	7.0	Un obj	Clear	O less	0.02	76	200	2.43	3.0	150	BDL	18	1	6	13.00	9	260			10	Nil	Unsafe
235	Shahab Khan		Tap		340	7.0	Un obj	Clear	O less	0.07	56	150	2.43	2.2	110	BDL	15	1	6	9.00	16	202			8	Nil	Unsafe
236	Community Base		Hand Pump		350	7.0	Un obj	Clear	O less	0.06	55	150	3.04	2.2	110	BDL	18	1	6	5.00	26	197	0.12	4.5	Nil	Nil	Safe
237	Shah Bakhat Rawan		Tap		320	7.0	Un obj	Clear	O less	0.18	52	220	21.87	2.8	140	BDL	18	1	6	2.20	17	210			7	1	Unsafe
238	Sarfaraz		Open Well		320	7.5	Un obj	Clear	O less	0.25	48	150	7.29	2.2	110	BDL	21	1	4	5.00	16	185			6	Nil	Unsafe
239	Bahadsha Zarin		Tap		340	7.3	Un obj	Clear	O less	0.21	56	150	2.43	2.4	120	BDL	15	1	6	6.00	14	193			6	Nil	Unsafe
240	Muzaffar Khan		Dug Well		370	8.0	Un obj	Clear	O less	0.23	52	160	7.29	2.6	130	BDL	15	1	6	7.50	13	206			Nil	Nil	Safe
241	Barn School U/C Barn # 3	TMA	Tube well	140	510	7.7	Un obj	Clear	O less	0.27	72	280	24.30	5.0	250	BDL	15	1	7	9.50	19	289	0.13	2.3	Nil	Nil	Safe
242	Rahmad Zeb		Tap		520	7.6	Un obj	Clear	O less	0.14	75	280	22.47	5.0	250	BDL	16	1	9	8.50	20	295			Nil	Nil	Safe
243	Hamad		Tap		1020	7.7	Un obj	Clear	O less	0.31	120	450	36.45	6.8	340	BDL	56	4	40	9.00	60	563			Nil	Nil	Safe
244	Arshad Ali		Open Well		1020	7.8	Un obj	Clear	O less	0.11	120	460	38.88	6.8	340	BDL	60	3	40	9.00	62	566			3	Nil	Unsafe
245	Fayaz		Tap		1020	7.8	Un obj	Clear	O less	0.10	116	460	41.31	6.8	340	BDL	61	1	36	9.50	62	561			Nil	Nil	Safe
246	Raj		Open Well		1020	7.2	Un obj	Clear	O less	0.06	120	460	38.88	6.8	340	BDL	60	1	40	9.00	60	564			2	Nil	Unsafe
247	Akram		Tap		1030	7.5	Un obj	Clear	O less	0.11	118	460	40.10	6.8	340	BDL	62	1	41	5.00	59	567			Nil	Nil	Safe
248	Hayat Iqbal		Tap		1370	7.5	Un obj	Clear	O less	0.15	176	530	21.87	8.0	400	BDL	125	3	65	8.50	85	756			2	Nil	Unsafe
249	Dilwar Khan		Bore		1040	7.6	Un obj	Clear	O less	0.08	120	450	36.45	6.8	340	BDL	80	1	40	7.00	70	574	0.12	3.5	Nil	Nil	Safe
250	Community Base		Tap		1040	7.2	Un obj	Clear	O less	0.10	120	450	36.45	6.8	340	BDL	77	3	39	7.00	58	575			3	Nil	Unsafe
251	Fizgat Park, U/C Watka Shahdara	TMA	Tube well	100	750	7.0	Un obj	Clear	O less	0.15	70	340	40.10	5.6	280	BDL	50	3	31	8.00	30	423	0.09	2.5	Nil	Nil	Safe
252	Rahmad Ullah		Open Well		1850	7.3	Un obj	Clear	O less	0.15	200	820	77.76	10.0	520	BDL	250	3	72	8.20	80	1025			10	2	Unsafe
253	Umar zada		Tap		1270	7.1	Un obj	Clear	O less	0.14	116	620	80.19	9.2	460	BDL	103	2	19	9.00	82	714			10	2	Unsafe
254	Suleman		Tap		1430	7.1	Un obj	Clear	O less	0.41	116	740	109.35	8.6	430	BDL	145	3	41	9.20	64	773			12	Nil	Unsafe
255	Communtiy Base		Hand Pump		1220	7.1	Un obj	Clear	O less	0.35	112	650	89.91	5.6	280	BDL	138	5	42	9.10	66	661	0.40	1.7	6	Nil	Unsafe

256	Saiful Malook		Tap		1390	7.4	Un obj	Clear	O less	0.27	92	600	89.91	8.0	400	BDL	130	2	36	9.70	62	693			14	Nil	Unsafe
257	Hakimullah		Tap		1790	7.6	Un obj	Clear	O less	0.19	120	750	109.35	10.0	520	BDL	225	10	60	3.00	82	959			8	Nil	Unsafe
258	Umar Naseeb		Bore		1080	7.7	Un obj	Clear	O less	0.11	100	500	60.75	8.2	410	BDL	90	3	32	3.00	38	613	0.30	2.2	3	Nil	Unsafe
259	Muhammad Ismail		Tap		1040	7.4	Un obj	Clear	O less	0.05	40	450	85.05	8.2	410	BDL	87	2	34	2.00	32	539			Nil	Nil	Safe
260	Fazal Khaliq		Tap		1630	7.5	Un obj	Clear	O less	0.13	208	650	31.59	11.0	540	BDL	187	17	60	2.00	42	883			Nil	Nil	Safe
261	Kana Baba No.04, U/C Shahdara	TMA	Tube well	90	740	8.2	Un obj	Clear	O less	0.19	120	350	12.15	6.4	320	BDL	45	2	14	1.40	20	414	0.20	3.5	Nil	Nil	Safe
262	Sher Muhammad		Tap		650	7.5	Un obj	Clear	O less	0.03	100	330	19.44	6.6	330	BDL	40	3	20	3.00	21	410			Nil	Nil	Safe
263	Haider Ali		Dug Well		650	7.4	Un obj	Clear	O less	0.22	108	330	14.58	6.2	310	BDL	38	3	17	2.00	18	391			5	Nil	Unsafe
264	Ahmad Ali		Tap		730	7.4	Un obj	Clear	O less	0.05	108	360	21.87	6.2	310	BDL	40	2	15	1.80	23	409			14	1	Unsafe
265	Community Base		Hand Pump		730	7.4	Un obj	Clear	O less	BDL	108	360	21.87	6.2	310	BDL	38	2	14	2.00	23	402	0.12	2.5	Nil	Nil	Safe
266	Storage tank Community Based		Storage Tank		730	7.4	Un obj	Clear	O less	0.05	108	370	24.30	6.4	320	BDL	38	2	14	3.00	24	410			Nil	Nil	Safe
267	Sabir		Tap		750	7.5	Un obj	Clear	O less	0.24	100	370	29.16	6.4	320	BDL	48	2	15	2.00	27	422			3	Nil	Unsafe
268	Inayat Ullah		Tap		730	7.5	Un obj	Clear	O less	0.09	92	340	26.73	6.2	310	BDL	40	2	15	4.00	27	402			Nil	Nil	Safe
269	Community Base		Hand Pump		730	7.6	Un obj	Clear	O less	0.18	92	340	26.73	6.0	300	BDL	48	2	17	2.00	28	403	0.60	2.2	Nil	Nil	Safe
270	Hayatabad Mingora U/C Shahdara Kanababa # 5	TMA	Tube well	140	730	7.5	Un obj	Clear	O less	0.38	96	340	24.30	6.0	300	BDL	45	2	15	2.00	28	408	0.40	BDL	Nil	Nil	Safe
271	Imran		Tap		610	7.5	Un obj	Clear	O less	0.10	108	320	12.15	5.6	280	BDL	35	2	14	2.00	23	371			9	2	Unsafe
272	Govt. Girls School Hayatabad		Bore		690	7.1	Un obj	Clear	O less	0.08	88	350	31.59	6.0	300	BDL	48	2	10	1.60	23	391	0.30	1.3	10	Nil	Unsafe
273	Nasir		Dug Well		590	7.5	Un obj	Clear	O less	0.10	96	340	24.30	5.0	250	BDL	30	2	12	1.60	24	347			3	Nil	Unsafe
274	Sajjad		Tap		790	7.3	Un obj	Clear	O less	0.09	100	400	36.45	8.4	420	BDL	45	7	16	1.70	20	484			8	Nil	Unsafe
275	Sharifabad U/C Shaifabad	TMA	Tube well	180	590	7.4	Un obj	Clear	O less	0.43	64	360	48.60	6.0	300	BDL	27	2	12	1.70	27	368	0.20	1.5	6	Nil	Unsafe
276	Sahib Zada		Tap		590	8.2	Un obj	Clear	O less	0.35	80	300	24.30	6.0	300	BDL	27	2	12	3.00	28	361			Nil	Nil	Safe
277	Bakhti Rawan		Storage Tank		590	7.8	Un obj	Clear	O less	0.12	72	300	29.16	6.0	300	BDL	27	2	12	3.00	28	358			Nil	Nil	Safe
278	Noor Muhmmad		Tap		560	7.6	Un obj	Clear	O less	0.22	80	300	24.30	5.4	270	BDL	27	2	12	2.00	16	337			Nil	Nil	Safe
279	Taj Jihan		Hand Pump		580	7.3	Un obj	Clear	O less	0.02	80	340	34.02	5.4	270	BDL	27	2	12	3.00	16	346	0.30	2.5	Nil	Nil	Safe
280	Tahir Khan		Hand Pump		630	7.5	Un obj	Clear	O less	0.07	88	350	31.59	6.0	300	BDL	27	2	12	4.00	21	371	0.30	2.0	Nil	Nil	Safe

281	Adam Khan		Tap		1340	7.9	Un obj	Clear	O less	0.95	80	580	92.34	9.2	460	BDL	125	14	57	0.20	82	740			10	4	Unsafe
282	Nazir Ahmad		Tap		890	8.0	Un obj	Clear	O less	0.13	120	410	26.73	6.8	340	BDL	73	1	17	0.30	31	490			Nil	Nil	Safe
283	Fazal Rahman		Tap		880	7.8	Un obj	Clear	O less	0.05	120	410	26.73	6.8	340	BDL	78	1	20	4.00	30	497			Nil	Nil	Safe
284	Khalil-ur-Rehman		Tap		890	7.6	Un obj	Clear	O less	0.50	84	470	63.18	7.0	350	BDL	75	1	17	3.00	29	492			Nil	Nil	Safe
285	Kana baba No.6 Hayatabad, U/C Shahdara	TMA	Tube well	100	880	8.2	Un obj	Clear	O less	0.13	68	470	72.90	6.8	340	BDL	65	2	6	9.00	27	485	0.30	1.2	Nil	Nil	Safe
286	Kana Baba Road No.7, U/C Shahdara	TMA	Tube well	60	870	8.1	Un obj	Clear	O less	0.36	44	590	116.64	8.8	440	BDL	63	1	6	2.00	50	554	0.20	1.5	Nil	Nil	Safe
287	Kana Baba No.1, U/C Shahdara	TMA	Tube well	80	880	7.9	Un obj	Clear	O less	0.24	76	500	75.33	7.4	370	BDL	65	1	6	7.00	29	505	0.20	2.4	Nil	Nil	Safe
288	Water Tank#01		Storage Tank		660	8.2	Un obj	Clear	O less	0.14	60	410	63.18	6.6	330	BDL	45	1	6	2.00	14	396			Nil	Nil	Safe
289	Water Tank#2		Storage Tank		930	8.1	Un obj	Clear	O less	0.15	100	450	48.60	6.4	320	BDL	85	1	16	8.00	35	513			6	4	Unsafe
290	Humayun		Tap		880	7.9	Un obj	Clear	O less	0.08	64	490	80.19	7.4	370	BDL	75	1	25	2.00	33	509			3	Nil	Unsafe
291	Fazal Rehman		Tap		610	7.8	Un obj	Clear	O less	0.33	80	330	31.59	6.2	310	BDL	38	1	19	2.00	28	392			5	1	Unsafe
292	Muhammad Abas		Dug Well		610	7.7	Un obj	Clear	O less	0.23	80	330	31.59	6.0	300	BDL	38	1	14	2.00	25	378			8	3	Unsafe
293	Faisal		Tap		1210	7.4	Un obj	Clear	O less	0.14	120	570	65.61	8.8	440	BDL	100	2	44	2.00	64	668			Nil	Nil	Safe
294	Mian Sher Ali		Tap		610	7.9	Un obj	Clear	O less	0.20	80	300	24.30	5.0	250	BDL	30	11	20	2.00	25	349			6	1	Unsafe
295	Ijaz Ahmad		Tap		1150	7.6	Un obj	Clear	O less	0.05	10	590	77.76	8.2	410	BDL	110	1	15	2.00	66	633			6	2	Unsafe
296	Dowlat Khel, U/C MakanBagh	TMA	Tube well	80	610	8.0	Un obj	Clear	O less	0.06	62	300	35.23	5.4	270	BDL	38	2	20	2.00	12	340	0.20	3.5	Nil	Nil	Safe
297	Community Base		Tap		610	7.6	Un obj	Clear	O less	0.08	62	300	35.23	5.4	270	BDL	38	1	10	4.00	15	341			6	Nil	Unsafe
298	Kareem Ullah		Tap		720	7.7	Un obj	Clear	O less	0.03	76	350	38.88	6.0	300	BDL	38	2	17	6.00	20	398			6	Nil	Unsafe
299	Community Base		Tap		610	7.8	Un obj	Clear	O less	0.03	56	300	38.88	5.2	260	BDL	30	1	15	2.00	30	336			4	Nil	Unsafe
300	Fateh khan		tap		610	7.9	Un obj	Clear	O less	0.07	72	300	29.16	5.0	250	BDL	30	1	12	3.00	33	340			Nil	Nil	Safe
301	Community Base		Tap		470	8.0	Un obj	Clear	O less	0.08	68	250	19.44	3.4	170	BDL	30	1	8	6.00	22	277			Nil	Nil	Safe
302	Salman		Tap		640	8.1	Un obj	Clear	O less	0.15	76	300	26.73	5.0	250	BDL	30	1	14	7.00	28	357			Nil	Nil	Safe
303	Malik Khwaja Muhammad		Tap		440	8.2	Un obj	Clear	O less	0.04	72	230	12.15	3.0	150	BDL	27	1	5	6.00	29	263			Nil	Nil	Safe
304	Aftab Ali		Bore		470	8.2	Un obj	Clear	O less	0.36	68	230	14.58	3.0	150	BDL	25	1	7	9.00	21	266	0.16	2.4	4	Nil	Unsafe
305	Bakht Sher		Tap		470	8.3	Un obj	Clear	O less	0.10	70	230	13.36	3.0	150	BDL	25	1	8	8.00	21	264			Nil	Nil	Safe

306	Nawa Killi U/C Shahdara	TMA	Tube well	120	630	8.1	Un obj	Clear	O less	0.14	70	300	30.37	5.0	250	BDL	33	1	14	7.00	25	354	0.13	2.2	Nil	Nil	Safe
307	Misal Bacha		Tap		640	7.9	Un obj	Clear	O less	0.22	70	300	30.37	5.0	250	BDL	33	1	11	8.00	25	356			4	Nil	Unsafe
308	Ijaz Ul Haq		Open well		630	7.9	Un obj	Clear	O less	0.31	72	300	29.16	5.0	250	BDL	33	1	14	6.00	26	352			10	Nil	Unsafe
309	M.Noor Uddin		Open well		1220	8.0	Un obj	Clear	O less	0.11	80	550	85.05	9.0	450	BDL	120	1	51	8.00	40	682			4	Nil	Unsafe
310	Zahir		Distribution lines		650	8.0	Un obj	Clear	O less	0.15	68	300	31.59	5.0	250	BDL	38	1	12	8.00	24	360			5	Nil	Unsafe
311	Amirzeb		Distribution lines		540	7.9	Un obj	Clear	O less	0.13	68	250	19.44	4.0	200	BDL	25	2	12	6.00	25	298			2	Nil	Unsafe
312	Naveed		Distribution lines		540	7.7	Un obj	Clear	O less	0.02	70	250	18.22	4.0	200	BDL	38	1	12	6.00	23	309			4	Nil	Unsafe
313	Sher Ali Khan		Open well		540	7.5	Un obj	Clear	O less	0.39	76	250	14.58	4.0	200	BDL	38	2	13	6.00	23	313			Nil	Nil	Safe
314	Rehmat Ali		Distribution lines		540	8.2	Un obj	Clear	O less	0.79	72	250	17.01	4.0	200	BDL	33	2	20	5.00	27	313			Nil	Nil	Safe
315	Said Raheem		Open Well		790	8.1	Un obj	Clear	O less	0.26	80	380	43.74	6.4	320	BDL	30	2	25	6.00	40	439			Nil	Nil	Safe
316	College colony Near Wadudy High School U/C Sadiu Sharif	TMA	Tube well	150	540	8.0	Un obj	Clear	O less	0.12	80	250	12.15	4.0	200	BDL	23	1	13	7.00	30	310	0.30	2.2	Nil	Nil	Safe
317	Govt. Continental Model School Wadudya		Tap		590	8.1	Un obj	Clear	O less	0.14	75	300	27.33	5.0	250	BDL	30	2	14	3.00	20	332			Nil	Nil	Safe
318	Water Storage Tank		Storage Tank		590	7.7	Un obj	Clear	O less	0.06	72	320	34.02	5.4	270	BDL	28	2	15	2.00	19	341			Nil	Nil	Safe
319	Hassnain		Tap		590	7.5	Un obj	Clear	O less	0.02	70	270	23.08	5.0	250	BDL	23	2	15	6.00	21	331			Nil	Nil	Safe
320	Parvaiz Iqbal		Tap		595	7.9	Un obj	Clear	O less	0.07	68	300	31.59	5.0	250	BDL	23	1	15	9.00	23	351			Nil	Nil	Safe
321	Islambacha		Tap			7.8	Un obj	Clear	O less	0.06	85	400	45.56	6.4	320	BDL	54	1	23	5.00	40	463			4	Nil	Unsafe
322	Rasheed Ali		Bore		840	7.8	Un obj	Clear	O less	0.18	40	150	12.15	2.4	120	BDL	18	1	7	4.00	20	188	0.12	1.5	2	Nil	Unsafe
323	Fazal Manan		Tap		330	7.6	Un obj	Clear	O less	0.25	40	160	14.58	2.6	130	BDL	18	1	7	3.00	17	189			Nil	Nil	Safe
324	Community Bore		Bore		335	7.6	Un obj	Clear	O less	0.21	40	160	14.58	2.6	130	BDL	18	1	7	3.00	15	187	0.30	1.2	5	Nil	Unsafe
325	Bacha Was Khan		Tap		330	7.4	Un obj	Clear	O less	0.23	40	150	12.15	2.6	130	BDL	13	1	7	4.00	14	183			Nil	Nil	Safe
326	Kanababa # 3 U/C Shahdara	TMA	Tube well	70	320	7.4	Un obj	Clear	O less	0.27	40	150	12.15	2.6	130	BDL	23	1	7	2.00	13	183	0.20	2.6	Nil	Nil	Safe

327	Fazal Mullah		Distribution lines		330	7.3	Un obj	Clear	O less	0.14	36	150	14.58	2.4	120	BDL	13	1	6	2.00	14	165			Nil	Nil	Safe
328	Sammiullah		Hand Pump		260	7.4	Un obj	Clear	O less	0.31	40	200	24.30	3.0	150	BDL	20	1	6	3.20	15	210			Nil	Nil	Safe
329	Imran		Distribution lines		380	7.4	Un obj	Clear	O less	0.11	48	250	31.59	4.0	200	BDL	33	1	15	4.50	25	274			4	2	Unsafe
330	Taj M. Khan		Distribution lines		520	7.4	Un obj	Clear	O less	0.10	32	280	48.60	4.6	230	BDL	13	0.5	5	8.00	20	293			3	1	Unsafe
331	Sher Malik		Distribution lines		530	7.4	Un obj	Clear	O less	0.06	50	300	42.52	5.0	250	BDL	18	1	15	4.00	20	314			4	2	Unsafe
332	Shahid Ali		Distribution lines		570	8.2	Un obj	Clear	O less	0.11	65	330	40.70	6.0	300	BDL	24	1	8	8.00	23	347			Nil	Nil	Safe
333	M. Alam		Bore		620	7.9	Un obj	Clear	O less	0.15	50	300	42.52	5.2	260	BDL	12	1	5	3.00	16	320	0.12	2.2	6	2	Unsafe
334	Fazal Nawab		Open Well		580	8.1	Un obj	Clear	O less	0.08	30	250	42.52	2.6	130	BDL	15	0.5	10	1.20	9	268			Nil	Nil	Safe
335	Nadir Khan		Distribution lines		470	8.1	Un obj	Clear	O less	0.10	35	220	32.19	3.0	150	BDL	52	1	12	7.00	20	261			4	2	Unsafe
336	Spring Near Saidu Shareef Ziarat		Spring		450	7.9	Un obj	Clear	O less	0.15	25	230	40.70	3.0	150	BDL	32	1	12	8.00	20	256	0.13	2.5	6	2	Unsafe
337	Farm Rahimabad U/C Rahimabad	TMA	Tube well	180	430	8.1	Un obj	Clear	O less	0.15	25	230	40.70	3.0	150	BDL	35	1	12	5.00	20	246	0.14	4.1	Nil	Nil	Safe
338	Habibullah		Tap		430	7.8	Un obj	Clear	O less	0.14	40	230	31.59	3.0	150	BDL	30	1	12	5.00	22	249			4	2	Unsafe
339	Aurangzeb		Tap		450	8.2	Un obj	Clear	O less	0.41	42	240	32.80	3.0	150	BDL	32	1	11	8.00	20	264			7	3	Unsafe
340	Aurangzeb		Open Well		460	8.2	Un obj	Clear	O less	0.35	42	230	30.37	3.0	150	BDL	30	0.5	10	7.00	19	253			2	Nil	Unsafe
341	Zakir ullah		Tap		450	7.9	Un obj	Clear	O less	0.27	40	230	31.59	3.0	150	BDL	29	0.5	12	6.00	20	250			8	Nil	Unsafe
342	Shamas		Tap		430	7.9	Un obj	Clear	O less	0.19	30	240	40.09	3.0	150	BDL	35	1	14	9.00	20	270			10	Nil	Unsafe
343	Community Point		Tap		460	7.8	Un obj	Clear	O less	0.11	32	230	36.45	2.4	120	BDL	30	1	14	8.20	20	260			3	Nil	Unsafe
344	Sher Badsha		Tap		440	8.3	Un obj	Clear	O less	0.05	30	200	30.37	2.6	130	BDL	35	1	14	8.50	25	245			12	Nil	Unsafe
345	Barkat		Tap		410	7.9	Un obj	Clear	O less	0.13	30	220	35.23	2.6	130	BDL	32	1	16	8.00	30	258			12	Nil	Unsafe
346	Hayat Gul		Tap		430	7.6	Un obj	Clear	O less	0.19	60	220	17.01	2.6	130	BDL	35	1	15	6.00	31	264			5	Nil	Unsafe
347	By Pass Rehmanabad, U/C Rahimabad	TMA	Tube well	120	450	7.6	Un obj	Clear	O less	0.03	56	220	19.44	2.6	130	BDL	38	1	14	8.00	32	274	0.30	3.5	Nil	Nil	Safe

348	Gulsyed		Storage Tank		490	7.5	Un obj	Clear	O less	0.22	55	220	20.04	2.6	130	BDL	38	1	14	5.00	30	258			Nil	Nil	Safe
349	Nasim Khan		Tap		440	7.5	Un obj	Clear	O less	0.05	60	220	17.01	2.6	130	BDL	36	1	14	5.00	20	248			8	2	Unsafe
350	Bakht Sher Ali		Tap		450	7.6	Un obj	Clear	O less	BDL	62	220	15.79	2.6	130	BDL	38	1	14	8.00	18	262			6	3	Unsafe
351	Nasir Khan		Tap		440	7.6	Un obj	Clear	O less	0.05	44	170	14.58	2.4	120	BDL	45	1	15	2.00	20	226			9	4	Unsafe
352	Rafiq		Hand Pump		370	8.3	Un obj	Clear	O less	0.24	85	400	45.56	6.4	320	BDL	54	1	23	5.00	40	463	0.12	2.4	Nil	Nil	Safe
353	Amirzada		Tap		430	8.0	Un obj	Clear	O less	0.05	48	180	14.58	2.4	120	BDL	52	1	17	2.00	24	237			6	3	Unsafe
354	Zafar Hussain		Tap		380	8.3	Un obj	Clear	O less	0.13	60	170	4.86	2.4	120	BDL	48	0.5	16	2.00	5	215			5	2	Unsafe
355	Nasimullah		Tap		410	8.2	Un obj	Clear	O less	0.19	72	170	-2.43	1.8	90	BDL	25	0.5	7	8.00	18	228			6	4	Unsafe
356	Ali Shah		Bore		490	8.1	Un obj	Clear	O less	0.03	52	220	21.87	3.0	150	BDL	65	0.5	18	8.00	25	272	0.14	2.2	Nil	Nil	Safe
357	Azizabad		Distribution lines		430	8.2	Un obj	Clear	O less	0.22	48	220	24.30	2.4	120	BDL	55	1	15	4.10	18	251			Nil	Nil	Safe
358	Rehmat Ali		Tap		690	8.1	Un obj	Clear	O less	0.05	72	370	46.17	6.6	330	BDL	18	1	9	5.00	20	386			4	2	Unsafe
359	Abdur Rehman		Hand Pump		460	8.3	Un obj	Clear	O less	BDL	72	250	17.01	3.2	160	BDL	52	0.5	8	3.00	22	281	1.5	2.5	Nil	Nil	Safe
360	Hazrat Umer		Tap		680	8.1	Un obj	Clear	O less	0.05	70	340	40.10	6.0	300	BDL	50	1	10	2.00	15	375			15	3	Unsafe
361	Kamran Khan		Tap		422	7.5	Un obj	Clear	O less	0.24	52	250	29.16	3.4	170	BDL	40	1	10	2.00	15	258			10	5	Unsafe
362	Bismillah Town Ship U/C Kanju	PHED	Tube well	225	416	7.9	Un obj	Clear	O less	0.09	52	230	24.30	3.6	180	BDL	30	1	9	3.00	15	253	0.09	1.3	Nil	Nil	Safe
363	SDDA Nursery U/C Kanju # 4	PHED	Tube well	425	645	8.0	Un obj	Clear	O less	0.18	124	320	2.43	5.2	260	BDL	60	1	8	2.10	16	377	0.19	2.7	Nil	Nil	Safe
364	Kanju Township		Distribution lines		440	8.3	Un obj	Clear	O less	0.38	56	230	21.87	3.2	160	BDL	18	0	9	7.20	19	252			Nil	Nil	Safe
365	Community Point		Tap		620	7.7	Un obj	Clear	O less	0.10	80	300	24.30	5.0	250	BDL	45	1	12	2.80	21	346			6	Nil	Unsafe
366	Fazal-e-haq		Tap		760	7.7	Un obj	Clear	O less	0.08	92	350	29.16	6.4	320	BDL	45	8	33	2.90	16	428			Nil	Nil	Safe
367	Dost M. Khan		Bore		423	8.3	Un obj	Clear	O less	0.10	52	240	26.73	3.4	170	BDL	38	1	7	3.20	15	256	0.15	3.0	5	Nil	Unsafe
368	Rasheed Ali		Tap		416	8.2	Un obj	Clear	O less	0.09	56	230	21.87	3.4	170	BDL	35	1	7	2.50	15	249			5	Nil	Unsafe
369	Naimatullah		Tap		418	8.2	Un obj	Clear	O less	0.43	60	230	19.44	3.4	170	BDL	38	1	7	1.20	14	247			Nil	Nil	Safe
370	Tariq		Bore		415	8.1	Un obj	Clear	O less	0.35	52	230	24.30	3.2	160	BDL	34	1	6	2.10	14	237	0.14	2.4	Nil	Nil	Safe
371	Amjad Ali		Tap		764	7.9	Un obj	Clear	O less	0.12	72	370	46.17	6.8	340	BDL	40	2	22	3.10	21	421			Nil	Nil	Safe
372	Ashraf		Tap		630	8.1	Un obj	Clear	O less	0.22	60	300	36.45	5.0	250	BDL	34	1	12	8.20	20	350			Nil	Nil	Safe
373	Attaullah		Tap		638	8.1	Un obj	Clear	O less	0.02	48	320	48.60	5.0	250	BDL	45	1	13	6.50	18	352			Nil	Nil	Safe

374	Storage		Storage Tank		638	8.3	Un obj	Clear	O less	0.07	56	320	43.74	5.0	250	BDL	42	1	14	5.90	21	354			Nil	Nil	Safe
375	Dr. Tahir		Tap		620	8.2	Un obj	Clear	O less	0.95	48	300	43.74	5.0	250	BDL	40	1	14	5.30	23	343			10	Nil	Unsafe
376	Red Crescent PRCS Office		Tap		626	8.2	Un obj	Clear	O less	0.05	48	300	43.74	4.0	200	BDL	83	1	14	6.0	25	361			Nil	Nil	Safe
377	Jahanzeb		Tap		626	8.2	Un obj	Clear	O less	0.13	52	300	41.31	4.0	200	BDL	40	1	14	5.7	15	352			Nil	Nil	Safe
378	Nawab Ali		Tap		550	8.3	Un obj	Clear	O less	0.19	52	250	29.16	4.0	200	BDL	60	1	14	6.7	20	306			Nil	Nil	Safe
379	Shoukat Khan		Tap		530	8.0	Un obj	Clear	O less	0.03	50	250	30.38	3.8	190	BDL	38	1	15	1.2	18	294			Nil	Nil	Safe
380	Dr. Fazal-e-Akbar		Tap		535	8.1	Un obj	Clear	O less	0.22	52	240	26.73	4.0	200	BDL	40	1	13	6.1	20	298			Nil	Nil	Safe
381	Rehman		Tap		545	8.0	Un obj	Clear	O less	0.05	52	270	34.02	3.8	190	BDL	35	1	10	7.5	16	308			Nil	Nil	Safe
382	SDDA Office		Tap		533	8.1	Un obj	Clear	O less	BDL	60	280	31.59	3.8	190	BDL	32	1	8	8.1	18	303			Nil	Nil	Safe
383	Kanju Town Ship, U/C Kanju	SDA	Tube well	425	513	8.2	Un obj	Clear	O less	0.05	60	260	26.73	3.6	180	BDL	30	1	8	8.3	15	287			Nil	Nil	Safe
384	Commercial Point		Tap		512	8.3	Un obj	Clear	O less	0.24	55	250	27.33	3.6	180	BDL	32	1	8	7.5	20	285			Nil	Nil	Safe
385	DFO working plan office		Tap		517	8.1	Un obj	Clear	O less	0.09	40	250	36.45	3.6	180	BDL	32	1	8	8.8	22	286			Nil	Nil	Safe
386	Tap		Tap		527	8.1	Un obj	Clear	O less	0.18	40	250	36.45	3.8	190	BDL	35	1	8	9.3	17	293			Nil	Nil	Safe
387	Asghar – Barkat		Tap		505	8.2	Un obj	Clear	O less	0.38	56	250	26.73	3.4	170	BDL	30	1	8	9.1	15	279			Nil	Nil	Safe
388	Water Tank		Tap		507	8.1	Un obj	Clear	O less	0.10	60	270	29.16	3.4	170	BDL	30	1	6	8.0	18	282			Nil	Nil	Safe
389	Iftikhar Ahmed		Tap		580	8.1	Un obj	Clear	O less	0.08	60	280	31.59	3.8	190	BDL	45	1	8	9.1	20	320			Nil	Nil	Safe
390	Imad Habib		Tap		507	8.0	Un obj	Clear	O less	0.10	60	250	24.30	3.4	170	BDL	40	1	8	6.2	18	281			Nil	Nil	Safe
391	Adnan		Tap		600	8.2	Un obj	Clear	O less	0.09	48	320	48.60	5.6	280	BDL	25	1	7	5.6	16	338			Nil	Nil	Safe
392	Rahimabad Mohallah. Islamabad		Tap		609	8.1	Un obj	Clear	O less	0.43	40	320	53.46	5.8	290	BDL	28	1	7	6.4	18	350			Nil	Nil	Safe
393	Akbar Alam Khan		Bore		610	8.3	Un obj	Clear	O less	0.35	48	320	48.60	5.6	280	BDL	30	1	8	3.2	20	338	0.15	4.5	Nil	Nil	Safe
394	Akhter Ali		Bore		746	8.1	Un obj	Clear	O less	0.12	100	350	24.30	6.0	300	BDL	42	3	20	4.2	25	413			Nil	Nil	Safe
395	Ali Syed		Bore		451	7.6	Un obj	Clear	O less	0.22	80	250	12.15	3.4	170	BDL	30	1	7	3.2	18	264			Nil	Nil	Safe
396	Ali Market- Rahimabad U/C Rahimabad	TMA	Tube well	130	602	7.6	Un obj	Clear	O less	0.02	80	300	24.30	5.0	250	BDL	35	1	8	5.1	22	343	0.18	2.3	Nil	Nil	Safe
397	Zafar Shah		Open Well		1004	7.5	Un obj	Clear	O less	0.07	80	520	77.76	7.6	380	BDL	55	1	30	8.0	55	562			Nil	Nil	Safe
398	Asif Ali Shah		Bore		550	7.5	Un obj	Clear	O less	0.95	56	230	21.87	4.0	200	BDL	40	1	30	2.0	28	306	0.14	1.5	Nil	Nil	Safe
399	Raham Dad Khan		Bore		490	7.6	Un obj	Clear	O less	0.13	46	230	27.94	3.6	180	BDL	40	1	15	3.0	22	273	0.12	1.3	Nil	Nil	Safe

400	Imran		Hand Pump		655	7.6	Un obj	Clear	O less	0.05	80	350	36.45	5.6	280	BDL	23	1	8	8.7	20	375	0.30	2.4	Nil	Nil	Safe
401	Bakat Rawan		Open Well		460	8.3	Un obj	Clear	O less	0.50	80	230	7.29	3.4	170	BDL	30	1	8	8.9	20	288			Nil	Nil	Safe
402	Nawe Kale No. 2, U/C Barn	TMA	Tube well	150	470	8.0	Un obj	Clear	O less	0.13	68	230	14.58	3.6	180	BDL	30	1	8	2.8	19	260	0.16	3.2	Nil	Nil	Safe
403	Misal Badsha		Tap		466	8.3	Un obj	Clear	O less	0.36	68	230	14.58	3.6	180	BDL	30	1	8	2.8	19	261			Nil	Nil	Safe
404	Sher Ali Khan		Dug Well		600	8.2	Un obj	Clear	O less	0.24	76	250	14.58	3.6	180	BDL	25	1	8	5.2	16	272			Nil	Nil	Safe
405	Sami Ullah		Tap		447	8.1	Un obj	Clear	O less	0.14	86	300	20.65	5.0	250	BDL	30	1	5	4.8	19	333			4	2	Unsafe
406	Asif		Dug Well		470	8.2	Un obj	Clear	O less	0.15	80	220	4.86	2.8	140	BDL	30	1	5	2.9	50	268			2	Nil	Unsafe
407	Abu Bakar		Tap		467	8.1	Un obj	Clear	O less	0.08	75	250	15.10	4.0	200	BDL	32	1	5	4.2	15	282			5	2	Unsafe
408	Inamullah		Dug Well		448	7.6	Un obj	Clear	O less	0.33	48	250	31.59	4.0	200	BDL	30	1	5	2.2	15	260			2	Nil	Unsafe
409	Community Base		Dug Well		468	7.6	Un obj	Clear	O less	0.23	48	250	31.59	4.0	200	BDL	30	1	5	3.4	15	266			3	Nil	Unsafe
410	Amir Khan		Tap		474	7.5	Un obj	Clear	O less	0.14	44	250	34.02	4.0	200	BDL	30	1	5	3.0	16	263			5	3	Unsafe
411	Yousaf		Tap		466	7.5	Un obj	Clear	O less	0.20	32	250	41.31	4.0	200	BDL	28	1	5	6.5	15	271			6	3	Unsafe
412	Khan Baba		Tap		475	7.6	Un obj	Clear	O less	0.05	44	250	34.02	4.2	210	BDL	13	1	5	4.8	16	260			5	3	Unsafe
413	Fazal Hadi		Storage Tank		584	7.6	Un obj	Clear	O less	0.06	64	250	21.87	4.0	200	BDL	30	1	5	3.0	14	269			7	3	Unsafe
414	Malik Shahjahan		Distribution lines		480	8.3	Un obj	Clear	O less	0.08	72	290	26.73	4.8	240	BDL	35	1	5	4.0	22	323			4	Nil	Unsafe
415	Aziz ullah		Distribution lines		478	8.0	Un obj	Clear	O less	0.03	52	240	26.73	4.0	200	BDL	30	1	5	3.5	20	270			8	Nil	Unsafe
416	M. Zaib		Distribution lines		638	8.3	Un obj	Clear	O less	0.03	56	240	24.30	4.0	200	BDL	26	1	7	2.8	20	267			6	2	Unsafe
417	Hazrat Ali Bacha		Bore		465	8.2	Un obj	Clear	O less	0.07	62	330	42.52	5.0	250	BDL	40	1	7	8.2	22	361	0.30	2.5	Nil	Nil	Safe
418	Saleh M.		Distribution lines		739	8.1	Un obj	Clear	O less	0.08	52	240	26.73	4.0	200	BDL	30	1	7	3.0	19	269			5	2	Unsafe
419	Nasrullah		Distribution lines		740	8.2	Un obj	Clear	O less	0.15	70	350	42.52	5.6	280	BDL	60	1	20	5.0	25	409			4	3	Unsafe
420	Zareef Khan		Bore		741	8.1	Un obj	Clear	O less	0.04	36	400	75.33	6.8	340	BDL	33	1	20	6.8	23	422	0.14	2.7	Nil	Nil	Safe
421	Sher Alam Khan		Tap		741	7.6	Un obj	Clear	O less	0.36	40	380	68.04	6.8	340	BDL	35	1	10	7.5	22	413			7	2	Unsafe
422	Guligram, U/C Takhtaband	PHED	Tube well	120	650	7.6	Un obj	Clear	O less	0.10	40	380	68.04	6.8	340	BDL	35	1	10	8.2	22	416	0.14	3.4	Nil	Nil	Safe

423	Bacha Khan		Tap		740	7.5	Un obj	Clear	O less	0.14	56	350	51.03	5.2	260	BDL	40	1	15	4.3	20	358			4	3	Unsafe
424	Sardar Ali		Tap		742	7.5	Un obj	Clear	O less	0.22	52	360	55.89	6.0	300	BDL	42	1	20	7.1	25	407			5	4	Unsafe
425	Taj M. Khan		Tap		922	7.6	Un obj	Clear	O less	0.31	56	350	51.03	6.6	330	BDL	35	1	18	6.1	28	414			8	2	Unsafe
426	Rasool Khan		Bore		743	7.6	Un obj	Clear	O less	0.11	130	450	30.37	7.0	350	BDL	65	3	25	5.5	41	529	0.20	3.2	Nil	Nil	Safe
427	Siraj Badsha		Hand Pump		749	8.3	Un obj	Clear	O less	0.15	72	350	41.31	6.0	300	BDL	48	1	18	5.3	26	410	0.40	3.1	Nil	Nil	Safe
428	Sahibzar		Tap		730	8.0	Un obj	Clear	O less	0.13	80	350	36.45	6.0	300	BDL	45	1	20	7.5	23	419			8	Nil	Unsafe
429	Ikram Ullah Shah		Tap		735	8.3	Un obj	Clear	O less	0.02	80	400	48.60	5.4	270	BDL	30	1	15	8.0	30	402			5	Nil	Unsafe
430	Fazal Mehboob		Tap		736	8.2	Un obj	Clear	O less	0.39	80	400	48.60	5.6	282	BDL	30	1	15	8.0	28	407			6	Nil	Unsafe
431	Rafiullah		Bore		758	8.1	Un obj	Clear	O less	0.79	64	390	55.89	5.8	290	BDL	30	1	15	8.0	31	406	0.50	1.6	Nil	Nil	Safe
432	Guligran-2, U/C Takhtaband	PHED	Tube well	150	701	8.2	Un obj	Clear	O less	0.26	64	400	58.32	5.8	290	BDL	30	1	15	9.0	35	417	0.21	1.2	Nil	Nil	Safe
433	Omer Khan		Tap		329	8.1	Un obj	Clear	O less	0.12	40	340	58.32	6.2	310	BDL	30	1	16	6.0	30	388			5	2	Unsafe
434	Arshad Hussain		Bore		707	7.6	Un obj	Clear	O less	0.14	32	150	17.01	2.8	140	BDL	13	0	16	2.0	12	183	0.30	0.7	Nil	Nil	Safe
435	Zairat Gul		Tap		718	7.6	Un obj	Clear	O less	0.06	20	360	75.33	6.8	340	BDL	33	1	15	3.0	30	392			6	2	Unsafe
436	Masjid Khairabad		Bore		722	7.5	Un obj	Clear	O less	0.02	36	500	99.63	5.2	260	BDL	35	1	15	7.0	27	401	0.20	2.1	Nil	Nil	Safe
437	Faridullah		Bore		725	7.5	Un obj	Clear	O less	0.07	48	360	58.32	5.8	290	BDL	30	1	15	9.0	32	398	1.40	1.7	Nil	Nil	Safe
438	Rashid		Tap		740	7.6	Un obj	Clear	O less	0.06	48	360	58.32	6.2	310	BDL	35	1	15	7.0	30	404			7	2	Unsafe
439	Badsha Wahid		Tap		834	7.6	Un obj	Clear	O less	0.18	44	380	65.61	5.4	270	BDL	50	1	15	9.0	36	413			7	3	Unsafe
440	Rahim Khan		Hand Pump		1248	8.3	Un obj	Clear	O less	0.25	64	400	58.32	6.4	320	BDL	50	1	15	9.0	36	456			Nil	Nil	Safe
441	M. Yaqoob		Tap		849	8.0	Un obj	Clear	O less	0.21	140	550	48.60	9.4	470	BDL	72	1	22	9.0	47	652	0.12	2.2	12	6	Unsafe
442	Jamalabad, U/C Sangota	PHED	Tube well	140	839	8.3	Un obj	Clear	O less	0.23	70	450	66.82	7.2	360	BDL	56	1	15	7.0	13	469	0.14	2.5	Nil	Nil	Safe
443	M. Sher		Tap		466	8.2	Un obj	Clear	O less	0.27	24	460	97.20	7.4	370	BDL	56	1	15	7.0	33	479			6	2	Unsafe
444	Musatfa		Tap		829	8.1	Un obj	Clear	O less	0.14	40	460	87.48	7.4	370	BDL	35	1	15	7.0	35	466			7	2	Unsafe
445	Omerzada		Tap		806	8.2	Un obj	Clear	O less	0.31	104	400	34.02	6.0	300	BDL	45	1	20	7.0	36	451			8	3	Unsafe
446	Qari Ali Said		Tap		835	8.1	Un obj	Clear	O less	0.11	120	380	19.44	6.0	300	BDL	50	1	20	9.1	36	467			9	2	Unsafe
447	Said Ali		Tap		930	7.6	Un obj	Clear	O less	0.10	120	380	19.44	7.0	350	BDL	80	1	30	3.4	40	515			10	3	Unsafe
448	Sher Afzal		Open Well		845	7.6	Un obj	Clear	O less	0.06	78	400	49.82	7.0	350	BDL	45	1	30	7.2	44	490			Nil	Nil	Safe
449	Sher Afzal		Tap		460	7.5	Un obj	Clear	O less	0.11	60	250	24.30	4.0	200	BDL	15	1	7	3.0	15	256			9	2	Unsafe
450	Sher Bahad Khan		Tap		460	7.5	Un obj	Clear	O less	0.15	60	250	24.30	4.0	200	BDL	18	1	7	2.5	14	255			8	3	Unsafe

451	Imran Ali		Tap		466	7.6	Un obj	Clear	O less	0.08	64	250	21.87	4.0	200	BDL	13	1	7	4.0	15	260			10	4	Unsafe
452	Main Sangota, U/C Sangota	PHED	Tube well	265	450	7.6	Un obj	Clear	O less	0.10	60	240	22.00	4.0	200	BDL	13	1	7	3.0	15	251	0.06	1.2	Nil	Nil	Safe
453	Zahir Shah		Tap		450	8.3	Un obj	Clear	O less	0.15	60	230	19.00	4.0	200	BDL	13	1	7	4.0	12	250			12	2	Unsafe
454	Waheed Iqbal		Tap		460	8.0	Un obj	Clear	O less	0.15	60	240	22.00	4.0	200	BDL	13	1	8	4.0	12	254			10	Nil	Unsafe
455	Shah Feroz Khan		Tap		460	8.3	Un obj	Clear	O less	0.14	60	240	22.00	4.0	200	BDL	12	1	6	4.0	15	254			7	4	Unsafe
456	Fazal Hayat		Tap		460	8.2	Un obj	Clear	O less	0.41	60	240	21.00	4.0	200	BDL	15	1	7	4.0	15	257			5	1	Unsafe
457	Suleman		Open Well		460	8.1	Un obj	Clear	O less	0.35	60	240	21.00	4.0	200	BDL	15	1	7	4.0	15	257			Nil	Nil	Safe
458	Sajid Khan		Tap		330	8.2	Un obj	Clear	O less	0.27	32	130	21.00	2.6	130	BDL	20	1	7	3.0	11	183			5	6	Unsafe
459	Sher M.		Bore		330	8.1	Un obj	Clear	O less	0.19	36	170	19.00	2.6	130	BDL	18	1	7	3.0	12	184	0.14	2.7	Nil	Nil	Safe
460	Ghufranullah		Tap		330	7.6	Un obj	Clear	O less	0.11	36	170	19.00	2.6	130	BDL	17	1	7	3.0	13	184			8	3	Unsafe
461	Anwar Ali		Tap		315	7.6	Un obj	Clear	O less	0.05	32	160	19.00	2.6	130	BDL	15	1	7	2.5	12	175			10	1	Unsafe
462	Manglawar, U/C Manglawar	PHED	Tube well	160	330	7.5	Un obj	Clear	O less	0.13	52	160	7.29	2.7	135	BDL	17	1	4	2.0	13	184	0.50	2.2	Nil	Nil	Safe
463	Hazrat Bilal		Tap		476	7.5	Un obj	Clear	O less	0.19	56	260	36.00	4.0	200	BDL	21	0	4	6.0	11	267			12	4	Unsafe
464	Rafiullah		Tap		322	7.6	Un obj	Clear	O less	0.03	56	260	36.00	4.0	200	BDL	15	0	4	2.0	9	178			15	7	Unsafe
465	Alhter Ali		Tap		324	7.6	Un obj	Clear	O less	0.22	36	140	12.00	2.6	130	BDL	17	1	6	2.0	9	179			18	5	Unsafe
466	Muzafar Shah		Tap		280	8.3	Un obj	Clear	O less	0.05	38	150	13.37	2.8	140	BDL	19	1	8	2.0	12	156			13	4	Unsafe
467	Fazal Rehman		Open Well		280	8.0	Un obj	Clear	O less	BDL	32	140	14.58	2.2	110	BDL	19	0	4	2.0	12	156			Nil	Nil	Safe
468	Anwar Syed		Bore		460	8.3	Un obj	Clear	O less	0.05	32	140	14.58	2.2	110	BDL	17	0	4	2.0	10	239	0.60	3.4	Nil	Nil	Safe
469	Azizullah		Open Well		460	8.2	Un obj	Clear	O less	0.24	48	220	24.30	4.2	210	BDL	13	1	4	4.0	11	247			Nil	Nil	Safe
470	Fazal Karim		Open Well		552	8.1	Un obj	Clear	O less	0.09	48	230	26.73	4.2	210	BDL	18	1	4	2.0	11	299			Nil	Nil	Safe
471	Shoukat Khan		Bore		456	8.2	Un obj	Clear	O less	0.18	70	290	41.31	5.6	280	BDL	14	1	3	2.0	10	249	0.60	3.1	Nil	Nil	Safe
472	Kala Masjid Kanju Chowk U/C Kanju	PHED	Tube well	300	460	8.1	Un obj	Clear	O less	0.38	44	230	26.73	4.6	230	BDL	13	0	3	2.0	10	250	0.30	3.2	Nil	Nil	Safe
473	Bakht Biland Khan		Hand Pump		444	7.6	Un obj	Clear	O less	0.10	48	240	29.16	4.6	230	BDL	13	0	3	2.0	13	246			Nil	Nil	Safe
474	Fazal Wadood		Bore		460	7.6	Un obj	Clear	O less	0.08	48	230	26.73	4.4	220	BDL	15	0	4	1.0	14	254	0.14	2.1	Nil	Nil	Safe
475	Akhtar Ali		Open Well		460	7.5	Un obj	Clear	O less	0.10	48	240	29.16	4.6	230	BDL	15	0	5	1.0	14	254			Nil	Nil	Safe
476	M. Rehman		Tap		460	7.5	Un obj	Clear	O less	0.09	48	240	29.16	4.6	230	BDL	15	0	5	2.0	13	258			12	2	Unsafe
477	Alamgir		Tap		460	7.6	Un obj	Clear	O less	0.43	48	240	26.73	4.6	230	BDL	15	0	5	2.0	11	255			11	3	Unsafe
478	Asif		Tap		460	7.6	Un obj	Clear	O less	0.35	48	240	29.16	4.6	230	BDL	15	0	5	3.0	12	262			8	2	Unsafe

479	Inam ul Hadi		Tap		460	8.3	Un obj	Clear	O less	0.12	48	240	26.73	4.6	230	BDL	15	0	5	2.0	12	253			12	4	Unsafe
480	Bakht Akhbar		Tap		460	8.0	Un obj	Clear	O less	0.22	48	240	34.02	4.6	230	BDL	15	0	5	2.0	14	256			12	3	Unsafe
481	Nil		Tap		460	8.3	Un obj	Clear	O less	0.02	48	240	31.59	4.6	230	BDL	15	0	5	4.0	9	273			8	2	Unsafe
482	Near BHU Dheri U/C Dheri	PHED	Tube well	300	460	8.2	Un obj	Clear	O less	0.07	52	260	34.02	4.8	240	BDL	15	0	5	9.0	14	290	0.12	2.2	Nil	Nil	Safe
483	Fazal Qayuum		Tap		460	8.1	Un obj	Clear	O less	0.95	40	270	35.24	4.4	220	BDL	15	0	6	2.0	9	256			12	3	Unsafe
484	Aziz ur rehman		Tap		460	8.2	Un obj	Clear	O less	0.13	40	270	35.24	4.4	220	BDL	15	2	12	2.0	9	256			10	2	Unsafe
485	Ihsan uddin		Hand Pump		640	8.1	Un obj	Clear	O less	0.05	44	300	38.88	5.8	290	BDL	23	2	12	8.0	13	354	0.30	2.2	Nil	Nil	Safe
486	Hasan ul Haq		Tap		648	7.6	Un obj	Clear	O less	0.50	48	330	46.17	5.2	260	BDL	25	2	10	8.0	25	358			10	6	Unsafe
487	Aziz Ahmed		Open Well		645	7.6	Un obj	Clear	O less	0.13	50	320	48.60	5.6	280	BDL	30	1	8	8.0	14	356			4	Nil	Unsafe
488	Abdul Jabir		Bore		645	7.5	Un obj	Clear	O less	0.36	48	320	48.60	5.8	290	BDL	30	0	14	7.0	15	356	0.30	1.5	5	Nil	Unsafe
489	Bashir Ahmed		Tap		780	7.5	Un obj	Clear	O less	0.24	50	390	63.18	7.4	370	BDL	25	0	12	8.0	24	436			8	Nil	Unsafe
490	M. Ali Khan		Tap		780	7.6	Un obj	Clear	O less	0.14	56	390	63.18	7.2	360	BDL	28	2	12	8.0	25	432			10	3	Unsafe
491	Jahangir		Tap		780	7.6	Un obj	Clear	O less	0.15	56	400	63.18	7.2	360	BDL	25	0	4	8.0	25	435			15	4	Unsafe
492	Dheri Kanju Air port U/C Dheri	PHED	Tube well	160	470	8.3	Un obj	Clear	O less	0.08	48	260	38.88	5.0	250	BDL	18	0	5	4.0	10	279			Nil	Nil	Safe
493	Shereenzada		Tap		460	8.0	Un obj	Clear	O less	0.33	48	260	38.88	4.8	240	BDL	15	0	5	4.0	12	273			Nil	Nil	Safe
494	M. Ameen		Open Well		460	8.3	Un obj	Clear	O less	0.23	52	260	38.88	4.8	240	BDL	15	0	5	4.0	10	271			10	Nil	Unsafe
495	Amir Rehman		Tap		460	8.2	Un obj	Clear	O less	0.14	52	260	38.88	4.8	240	BDL	15	1	10	4.0	9	270			10	Nil	Unsafe
496	Gul Farosh		Open Well		480	8.1	Un obj	Clear	O less	0.20	40	240	34.02	3.6	180	BDL	18	1	10	8.0	21	267			Nil	Nil	Safe
497	Bahadur Khan		Tap		482	8.2	Un obj	Clear	O less	0.05	40	240	34.02	3.6	180	BDL	18	1	10	8.0	21	267			9	Nil	Unsafe
498	Reham Bad Shah		Tap		480	8.1	Un obj	Clear	O less	0.06	40	240	34.02	3.6	180	BDL	18	1	10	8.0	21	267			7	Nil	Unsafe
499	Ihsanuddin		Open Well		485	7.6	Un obj	Clear	O less	0.08	40	240	34.02	3.6	180	BDL	18	1	10	8.0	21	267			Nil	Nil	Safe
500	Alamgir		Open Well		480	7.6	Un obj	Clear	O less	0.03	40	240	34.02	3.6	180	BDL	18	1	10	8.0	21	267			Nil	Nil	Safe
501	Akhtar Ali		Open Well		480	7.5	Un obj	Clear	O less	0.03	40	240	34.02	3.6	180	BDL	18	1	10	8.0	21	267			Nil	Nil	Safe
502	Ghareebabad Kanju U/C Kanju # 2	PHED	Tube well	300	475	7.5	Un obj	Clear	O less	0.07	40	240	34.02	3.6	180	BDL	18	0	6	8.0	21	267			Nil	Nil	Safe