

Sr. No.	Chak No. (Outlet Wise)	Outlet Elevation Level	Elevation Level At Source	Source
1	H1	464.56	456.155	"JANKI" LVL
2	H2	456.79	456.415	Bond FOR H2
3	H3	440.115	444.67	BR2 bend for H3,H4
4	H4	445.715	444.67	BR2 Bend for H3,H4
5	H5	441.29	444.67	BR2 Bend for H3,H4
6	H6	436.61	441.29	BR2 Bend for H3,H4
7	H7	434.475	436.61	"5"
8	H8	432.315	434.475	"6"
9	H9	430.72	434.475	H7
10	H10	429.205	430.72	H9
11	H11	423.71	429.205	H10
12	H12	424.745	428.005	BEND FOR H13
13	H13	463.275	462.075	BEND FOR H14,H5
14	H14	458.17	462.075	BEND FOR H14,H5
15	H16	449.545	458.17	"H5"
16	H17	440.575	449.545	"H6"
17	H18	430.26	440.575	"H7"
18	H19	427.375	430.72	"H9"
19	H55	432.13	441.29	"H5"
20	H56	431.1	432.13	"H55"
21	H57	423.6	432.135	"H8"
22	H70	425.9	420.11	BEND FOR H708
TOTAL				

	Level	Source	source	level		
1	H13	415.950	424.745	H12	287	8.03
2	H20	420.855	419.815	Bend FOR H20	25	5.96
3	H21	417.205	420.855	H20	165	6.67
4	H22	411.345	422.635	BEND FOR H22	48	5.21
5	H23	407.700	411.345	H22	194	3.96
6	H24	398.895	407.700	H23	301	14.15
7	H25	389.18	398.895	H24	256	12.28
8	H26	404.45	404.915	H25	23	13.1
9	H27	398.895	398.7	Bend FOR H26+28	73	10.24
10	H28	400.890	404.915	Bend FOR H26+28	28	13.1
11	H29	397.205	397.205	Bend FOR H29	42	10.21
12	H30	389.955	389.7	Bend FOR H30	15	7.13
13	H31	388.105	389.955	H30	138	11.96
14	H32	382.33	385.18	Bend A for H32-34	199	10.96
15	H33	378.98	382.33	H32	151	18.87
16	H34	385.665	385.18	Bend A for H32-34	24	11.32
17	H35	378.005	381.4	Bend B FOR H35-39	217	9.5
18	H36	374.955	378.005	H35	162	5.97
19	H37	369.48	397.205	H36	215	17.2
20	H38	384.76	385.465	H34	166	15.66
21	H39	378.685	381.4	Bend B FOR H35-39	121	5.34
22	H40	377.38	375.31	bend c for h40-43	145	8.86
23	H41	377.881	378.685	H39	203	11.14
24	H43	372.175	375.31	bend c for h40-43	241	4.05
25	H72	417.84	420.11	Bend C FOR H72-72	114	14.41
26	H73	408.135	411.015	bend c for H73	255	17.16
27	H74	404.915	405.23	BEND FOR H73	12	14.01
28	H75	392.200	393	BEND FOR H75	42	9.55
29	H76	387.96	387.665	bend 3 for h76	99	4.2*
30	H77	381.395	387.665	bend 3 for h76	286	
31	H78	377.525	381.395	1777	229	
TOTAL					100	510.8

Sr. No.	Chak No. (Outlet Wise)	Outlet Elevation Level	Elevation Level At Source	Source	Distance from source	Total CCA (acre)
1	H40	377.38	375.31	BEND C FOR H40-43	145	5.6
2	H41	369.135	377.38	H40	317	17.74
3	H43	372.175	375.31	BEND C FOR H40-43	241	5.15
4	H44	371.83	371.675	bend for h44-48	182	21.58
5	H45	364.185	369.135	H41	258	14.16
6	H46	362.91	371.83	H44	257	10.4
7	H47	359.155	364.185	H45	278	17.5
8	H48	371.155	371.675	bend for h44-48	52	15.01
9	H49	367.105	367.355	bend for h49-50	60	6.13
10	H50	364.925	367.355	BEND FOR h49-50	140	7.52
12	H50A	361.285	361.615	bend d for h51-50A	7	8.11
11	H51	358.68	361.615	bend d for h51-50A	139	8.32
13	H52	359.735	361.615	bend d for h51-50A	168	8.99
14	H53	356.18	357.12	bend e for haudi 53-54	48	6.07
15	H53A	355.015	353.8	bend for haudi 53A-54	92	3.52
16	H54	352.28	353.8	bend for haudi 53A-54	61	17.1
TOTAL					2445	176.9

Sr. No.	Chak No. (Outlet Wise)	Outlet Elevation Level	Elevation Level At Source	Source	Distance from source	Total CCA (acre)
1	H115	343.795	343.375	Ryt bend xl for h115	39	2.84
TOTAL						2.84

VILLAGE JAUWAL CHAK DETAIL						
Sr. No.	Chak No. (Outlet Wise)	Outlet Elevation Level	Elevation Level At Source	Source	Distance from source	Total CCA (acre)
1	H102	350.315	351.835	H101	338	4.94
2	H103	346.41	350.315	H102	326	2.28
3	H106	352.435	352.225	RMD left bend for h106	32	5.7
4	H107	348.155	352.435	H106	342	8.02
5	H111	348.2	350.22	bend Wl of h109	174	1.98
6	H113	345.535	345.355	left bend Wl for h113	65	3.33
7	H114	343.765	343.17	left bend Wl for h114	38	6.41
8	H116	341.53	343.275	Ryt bend Wl for h115	204	0.76
9	H117	338.785	338.345	left bend Wl for h117	35	7.6
TOTAL					1554	41.02

Sr. No.	Chak No. (Outlet Wise)	Outlet Elevation Level	Elevation Level At Source	Source	Distance from source	Total CCA (acre)
1	H78	377.525	381.395	477	267	7.26
2	H79	372.595	377.525	haudi 78	229	7.62
3	H80	369.810	373.595	H79	177	13.82
4	H81	372.795	373.525	Water tank missewal	20	8.88
5	H82	370.44	370.419	bend FOR H82	35	14.59
6	H83	367.2	366.965	bend FOR H83	13	10.01
7	H84	365.68	365.32	AA bend for H84	91	4.98
8	H85	364.055	365.6	AA BEND FOR H85	185	4.97
9	H86	364.68	363.735	bend AB for 86	86	7.63
10	H87	363.205	362.89	bend ac for 87,88	56	3.59
11	H88	363.365	363.205	H87	99	4.4
12	H89	362.050	361.615	Bend AD for 89	81	6.37
13	H90	359.805	360.19	Bend AE for 90	133	5.09
14	H91	360.080	359.805	h90 or Bend AF	185	5.7
15	H93	357.140	356.885	H92	194	9.84
16	H94	357.140	357.140	H93	236	8.45
17	H95	357.395	357.395	H93	106	9.73
18	H96	354.195	357.395	H95	271	8.54
19	H100	353.105	352.98	H99	132	6.25
20	H100/A	347.000	353.105	H100	240	11.02
21	H110	347.26	349.86	H109	208	10.93
22	H112	346.445	346.285	Bend lv for H112	14	7.61
TOTAL						177.38

VILLAGE MASSEWAL CHAK AREA DETAIL					Distance from source	Total CCA (acre)
Sr. No.	Chak No. (Outlet Wise)	Outlet Elevation Level	Elevation Level At Source	Source		
1	H58	422.01	427.375	H19	169	5.68
2	H59	418.465	420.03	bend E FOR H58-60	119	7.57
3	H60	417.725	420.075	bend F FOR H59-60	164	8.6
4	H61	414.63	417.75	bend G and bend	152	9.33
5	H62	413.75	417.735	haud 60 and bend	97	6.06
6	H63	412.69	410.48	bend F FOR H63	37	8.01
7	H64	408.4	409.24	BEND FOR 64.65	268	3.79
8	H65	387.79	408.23	BEND FOR 64.65	144	11.09
9	H66	407.65	411.115	bend after 62 to h66	225	18.72
10	H67	399.03	407.65	H66	272	5.28
11	H68	407.435	407.65	H66	272	7.86
12	H69	397.215	401.435	H68	210	7.86
13	H71	414.915	419.9	H70	258	6.19
TOTAL					2706	103.27

