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264	7.184	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Dandi Minor of Navsari Branch Canal for Space Integration Strategy	154
265	7.185	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Machhad Minor of Navsari Branch Canal for Space Integration Strategy	155
266	7.186	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Onjal Minor of Navsari Branch Canal for Space Integration Strategy	156
267	7.187	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Sadlav Minor of Navsari Branch Canal for Space Integration Strategy	157
268	7.188	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Vachharvad Minor of Navsari Branch Canal for Space Integration Strategy	158
269	7.189	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Veraval Minor of Navsari Branch Canal for Space Integration Strategy	159
270	7.190	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Abrama Minor of Amalsad Branch Canal for Space Integration Strategy	CD
271	7.191	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Arda Minor of Amalsad Branch Canal for Space Integration Strategy	CD
272	7.192	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Chijgam Minor of Amalsad Branch Canal for Space Integration Strategy	CD
273	7.193	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Devdha Minor of Amalsad Branch Canal for Space Integration Strategy	CD
274	7.194	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation	CD

		Intensities for Masa Minor of Amalsad Branch Canal for Space Integration Strategy	
275	7.195	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Mandher Minor of Amalsad Branch Canal for Space Integration Strategy	CD
276	7.196	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Panar Minor of Amalsad Branch Canal for Space Integration Strategy	CD
277	7.197	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Bamanvel Minor of Valsad Branch Canal for Space Integration Strategy	CD
278	7.198	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Chanvai Distributary of Valsad Branch Canal for Space Integration Strategy	CD
279	7.199	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Dhakawad Minor of Valsad Branch Canal for Space Integration Strategy	CD
280	7.200	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Dhamadachi Minor of Valsad Branch Canal for Space Integration Strategy	CD
281	7.201	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Gadat Minor of Valsad Branch Canal for Space Integration Strategy	CD
282	7.202	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Khambada Minor of Valsad Branch Canal for Space Integration Strategy	CD
283	7.203	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Khapariya Minor of Valsad Branch Canal for Space Integration Strategy	CD
284	7.204	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Matvad Minor of Valsad Branch Canal for Space Integration Strategy	CD
285	7.205	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Minkachh Minor of Valsad Branch Canal for Space Integration Strategy	CD
286	7.206	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Pati Minor of Valsad Branch Canal for Space Integration Strategy	CD

		General Strategy	
299	7.219	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Khajod Minor of Surat Branch Canal for General Strategy	CD
300	7.220	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Kholwad Minor of Surat Branch Canal for General Strategy	CD
301	7.221	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Nagod Distributary of Surat Branch Canal for General Strategy	CD
302	7.222	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Palsod Minor of Surat Branch Canal for General Strategy	CD
303	7.223	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Pasodara Minor of Surat Branch Canal for General Strategy	CD
304	7.224	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Puna Subminor of Surat Branch Canal for General Strategy	CD
305	7.225	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Sania Minor of Surat Branch Canal for General Strategy	CD
306	7.226	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Saroli Subminor Minor of Surat Branch Canal for General Strategy	CD
307	7.227	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Segwa Minor of Surat Branch Canal for General Strategy	CD
308	7.228	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Simada Minor of Surat Branch Canal for General Strategy	CD

309	7.229	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities of Surat Branch Canal for General Strategy	CD
310	7.230	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Umbhel Minor of Surat Branch Canal for General Strategy	CD
311	7.231	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Vihan Minor of Surat Branch Canal for General Strategy	CD
312	7.232	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Baleswar Minor of Bardoli Branch Canal for General Strategy	CD
313	7.233	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Ena Distributary of Bardoli Branch Canal for General Strategy	CD
314	7.234	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Gangadhara Minor of Bardoli Branch Canal for General Strategy	CD
315	7.235	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Kareli Minor of Bardoli Branch Canal for General Strategy	CD
316	7.236	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Kharwasa Minor of Bardoli Branch Canal for General Strategy	CD
317	7.237	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Palasana Distributary of Bardoli Branch Canal for General Strategy	CD
318	7.238	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Tundi Minor of Bardoli Branch Canal for General Strategy	CD
319	7.239	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits	CD

		Due to FLP to that of LP for Optimal Irrigation Intensities for Bhesthan Minor of Chaltan Branch Canal for General Strategy	
320	7.240	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities of Chaltan Branch Canal for General Strategy	CD
321	7.241	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Devdha Minor of Chaltan Branch Canal for General Strategy	CD
322	7.242	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Lajpur Distributary of Chaltan Branch Canal for General Strategy	CD
323	7.243	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Talangpur Minor of Chaltan Branch Canal for General Strategy	CD
324	7.244	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Udhna Distributary of Chaltan Branch Canal for General Strategy	CD
325	7.245	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Vanj Minor of Chaltan Branch Canal for General Strategy	CD
326	7.246	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Mahuwa Minor of Umbhrat Branch Canal Upto 58 R.D. for General Strategy	CD
327	7.247	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Malekpur Minor of Umbhrat Branch Canal Upto 58 R.D. for General Strategy	CD
328	7.248	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Nizar Minor of Umbhrat Branch Canal Upto 58 R.D. for General Strategy	CD
329	7.249	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Pera Distributary of Umbhrat Branch Canal Upto 58	CD

		R.D. for General Strategy	
330	7.250	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Bhinar Minor of Umbhrat Branch Canal Beyond 58 R.D. for General Strategy	CD
331	7.251	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Borsi Minor of Umbhrat Branch Canal Beyond 58 R.D. for General Strategy	CD
332	7.252	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Kalkachka Minor of Umbhrat Branch Canal Beyond 58 R.D. for General Strategy	CD
333	7.253	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Kasba Minor of Umbhrat Branch Canal Beyond 58 R.D. for General Strategy	CD
334	7.254	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Maroli Minor of Umbhrat Branch Canal Beyond 58 R.D. for General Strategy	CD
335	7.255	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Nagod Minor of Umbhrat Branch Canal Beyond 58 R.D. for General Strategy	CD
336	7.256	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Umrath Minor of Umbhrat Branch Canal Beyond 58 R.D. for General Strategy	CD
337	7.257	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Dandeswar Minor of Navsari Branch Canal for General Strategy	192
338	7.258	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Dandi Minor of Navsari Branch Canal for General Strategy	193
339	7.259	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Dandeswar Minor of Navsari Branch Canal for General Strategy	194

350	7.270	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Panar Minor of Amalsad Branch Canal for General Strategy	CD
351	7.271	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Bamanvel Minor of Valsad Branch Canal for General Strategy	CD
352	7.272	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Chanvai Distributary of Valsad Branch Canal for General Strategy	CD
353	7.273	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Dhakawad Minor of Valsad Branch Canal for General Strategy	CD
354	7.274	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Dhamadachi Minor of Valsad Branch Canal for General Strategy	CD
355	7.275	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Gadat Minor of Valsad Branch Canal for General Strategy	CD
356	7.276	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Khambada Minor of Valsad Branch Canal for General Strategy	CD
357	7.277	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Khapariya Minor of Valsad Branch Canal for General Strategy	CD
358	7.278	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Matvad Minor of Valsad Branch Canal for General Strategy	CD
359	7.279	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Minkachh Minor of Valsad Branch Canal for General Strategy	CD

360	7.280	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Pati Minor of Valsad Branch Canal for General Strategy	CD
361	7.281	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Bhairav Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
362	7.282	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Dumas Distributary of Surat Branch Canal for Space-Time Integration Strategy	CD
363	7.283	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Kalsad Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
364	7.284	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Katargam Distributary of Surat Branch Canal for Space-Time Integration Strategy	CD
365	7.285	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Khajod Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
366	7.286	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Nagod Distributary of Surat Branch Canal for Space-Time Integration Strategy	CD
367	7.287	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Palsod Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
368	7.289	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Pasodara Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
369	7.290	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Puna Subminor of Surat Branch Canal for Space-Time Integration Strategy	CD
370	7.291	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Sania Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
371	7.292	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Saroli Subminor of Surat Branch Canal for Space-Time Integration Strategy	CD
372	7.293	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation	CD

		Intensities for Segwa Minor of Surat Branch Canal for Space-Time Integration Strategy	
373	7.294	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Simada Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
374	7.295	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities of Surat Branch Canal for Space-Time Integration Strategy	CD
375	7.296	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Umbhel Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
376	7.297	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Vihan Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
377	7.298	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Baleswar Minor of Bardoli Branch Canal for Space-Time Integration Strategy	CD
378	7.299	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Ena Distributary of Bardoli Branch Canal for Space-Time Integration Strategy	CD
379	7.300	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Gangadhara Minor of Bardoli Branch Canal for Space-Time Integration Strategy	CD
380	7.301	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Kareli Minor of Bardoli Branch Canal for Space-Time Integration Strategy	CD
381	7.302	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Kharwasa Minor of Bardoli Branch Canal for Space-Time Integration Strategy	CD
382	7.303	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Palasana Distributary of Bardoli Branch Canal for Space-Time Integration Strategy	CD
383	7.304	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Tundi Minor of Bardoli Branch Canal for Space-Time Integration Strategy	CD
384	7.305	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Bhesthan Minor of Chaltan Branch Canal for Space-Time Integration Strategy	CD

385	7.306	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities of Chaltan Branch Canal for Space-Time Integration Strategy	CD
386	7.307	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Devdha Minor of Chaltan Branch Canal for Space-Time Integration Strategy	CD
387	7.308	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Lajpur Distributary of Chaltan Branch Canal for Space-Time Integration Strategy	CD
388	7.309	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Talangpur Minor of Chaltan Branch Canal for Space-Time Integration Strategy	CD
389	7.310	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Udhna Distributary of Chaltan Branch Canal for Space-Time Integration Strategy	CD
390	7.311	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Vanj Minor of Chaltan Branch Canal for Space-Time Integration Strategy	CD
391	7.312	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Mahuwa Minor of Umbhrat Branch Canal Upto 58 R.D. for Space-Time Integration Strategy	CD
392	7.313	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Malekpur Minor of Umbhrat Branch Canal Upto 58 R.D. for Space-Time Integration Strategy	CD
393	7.314	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Nizar Minor of Umbhrat Branch Canal Upto 58 R.D. for Space-Time Integration Strategy	CD
394	7.315	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Pera Distributary of Umbhrat Branch Canal Upto 58 R.D. for Space-Time Integration Strategy	CD
395	7.316	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Bhinar Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
396	7.317	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Borsi Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
397	7.318	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Kalkachka Minor of Umbhrat Branch Canal	CD

		Beyond 58 R.D. for Space-Time Integration Strategy	
398	7.319	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Kasba Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
399	7.320	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Maroli Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
400	7.321	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Nagod Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
401	7.322	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Umrath Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
402	7.323	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Dandeswar Minor of Navsari Branch Canal for Space-Time Integration Strategy	201
403	7.324	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Dandi Minor of Navsari Branch Canal for Space-Time Integration Strategy	202
404	7.325	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Machhad Minor of Navsari Branch Canal for Space-time Integration Strategy	203
405	7.326	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Onjal Minor of Navsari Branch Canal for Space Integration Strategy	204
406	7.327	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Sadlav Minor of Navsari Branch Canal for Space-Time Integration Strategy	205
407	7.328	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Vachharvad Minor of Navsari Branch Canal for Space-Time Integration Strategy	206
408	7.329	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Veraval Minor of Navsari Branch Canal for Space-Time Integration Strategy	207
409	7.330	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Abrama Minor of Amalsad Branch Canal for Space-Time Integration Strategy	CD
410	7.331	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation	CD

		Intensities for Arda Minor of Amalsad Branch Canal for Space-Time Integration Strategy	
411	7.332	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Chijgam Minor of Amalsad Branch Canal for Space-Time Integration Strategy	CD
412	7.333	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Devdha Minor of Amalsad Branch Canal for Space-Time Integration Strategy	CD
413	7.334	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Masa Minor of Amalsad Branch Canal for Space-Time Integration Strategy	CD
414	7.335	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Mandher Minor of Amalsad Branch Canal for Space-Time Integration Strategy	CD
415	7.336	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Panar Minor of Amalsad Branch Canal for Space-Time Integration Strategy	CD
416	7.337	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Bamanvel Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
417	7.338	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Chanvai Distributary of Valsad Branch Canal for Space-Time Integration Strategy	CD
418	7.339	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Dhakawad Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
419	7.340	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Dhamadachi Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
420	7.341	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Gadat Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
421	7.342	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Khambada Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
422	7.343	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Different Irrigation Intensities for Khapariya Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD

		Due to FLP to that of LP for Optimal Irrigation Intensities for Dumas Distributary of Surat Branch Canal for Space-Time Integration Strategy	
436	7.357	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Kalsad Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
437	7.358	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Katargam Distributary of Surat Branch Canal for Space-Time Integration Strategy	CD
438	7.359	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Khajod Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
439	7.360	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Kholwad Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
440	7.361	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Nagod Distributary of Surat Branch Canal for Space-Time Integration Strategy	CD
441	7.362	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Palsod Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
442	7.363	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Pasodara Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
443	7.364	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Puna Subminor of Surat Branch Canal for Space-Time Integration Strategy	CD
444	7.365	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Sania Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
445	7.366	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities	CD

		for Saroli Subminor of Surat Branch Canal for Space-Time Integration Strategy	
446	7.367	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Segwa Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
447	7.368	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Simada Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
448	7.369	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities of Surat Branch Canal for Space-Time Integration Strategy	CD
449	7.370	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Umbhel Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
450	7.371	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Vihan Minor of Surat Branch Canal for Space-Time Integration Strategy	CD
451	7.372	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Baleswar Minor of Bardoli Branch Canal for Space-Time Integration Strategy	CD
452	7.373	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Ena Distributary Minor of Bardoli Branch Canal for Space-Time Integration Strategy	CD
453	7.374	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Gangadhara Minor of Bardoli Branch Canal for Space-Time Integration Strategy	CD
454	7.375	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Kareli Minor of Bardoli Branch Canal for Space-Time Integration Strategy	CD
455	7.376	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Kharwasa Minor of Bardoli Branch Canal for Space-	CD

		Time Integration Strategy	
456	7.377	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Palasana Distributary of Bardoli Branch Canal for Space-Time Integration Strategy	CD
457	7.378	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Tundi Minor of Bardoli Branch Canal for Space-Time Integration Strategy	CD
458	7.379	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Bhesthan Minor of Chaltan Branch Canal for Space-Time Integration Strategy	CD
459	7.380	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities of Chaltan Branch Canal for Space-Time Integration Strategy	CD
460	7.381	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Devdha Minor of Chaltan Branch Canal for Space-Time Integration Strategy	CD
461	7.382	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Lajpur Distributary of Chaltan Branch Canal for Space-Time Integration Strategy	CD
462	7.383	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Talangpur Minor of Chaltan Branch Canal for Space-Time Integration Strategy	CD
463	7.384	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Udhna Distributary of Chaltan Branch Canal for Space-Time Integration Strategy	CD
464	7.385	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Vanj Minor of Chaltan Branch Canal for Space-Time Integration Strategy	CD
465	7.386	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Mahuwa Minor of Umbhrat Branch Canal Upto 58 R.D. for Space-Time Integration Strategy	CD

466	7.387	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Malekpur Minor of Umbhrat Branch Canal Upto 58 R.D. for Space-Time Integration Strategy	CD
467	7.388	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Nizar Minor of Umbhrat Branch Canal Upto 58 R.D. for Space-Time Integration Strategy	CD
468	7.389	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Pera Distributary of Umbhrat Branch Canal Upto 58 R.D. for Space-Time Integration Strategy	CD
469	7.390	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Bhinar Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
470	7.391	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Borsi Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
471	7.392	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Kalkachka Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
472	7.393	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Kasba Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
473	7.394	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Maroli Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
474	7.395	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Nagod Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD
475	7.396	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Umrath Minor of Umbhrat Branch Canal Beyond 58 R.D. for Space-Time Integration Strategy	CD

486	7.407	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Devdha Minor of Amalsad Branch Canal for Space-Time Integration Strategy	CD
487	7.408	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Masa Minor of Amalsad Branch Canal for Space-Time Integration Strategy	CD
488	7.409	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Mandher Panar Minor of Amalsad Branch Canal for Space-Time Integration Strategy	CD
489	7.410	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Panar Minor of Amalsad Branch Canal for Space-Time Integration Strategy	CD
490	7.411	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Bamanvel Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
491	7.412	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Chanvai Distributary of Valsad Branch Canal for Space-Time Integration Strategy	CD
492	7.413	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Dhakawad Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
493	7.414	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Dhamadachi Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
494	7.415	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Gadat Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
495	7.416	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Khambada Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD

496	7.417	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Khapariya Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
497	7.418	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Matvad Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
498	7.419	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Minkachh Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
499	7.420	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits and % Change in Net Benefits Due to FLP to that of LP for Optimal Irrigation Intensities for Pati Minor of Valsad Branch Canal for Space-Time Integration Strategy	CD
500	7.421	Minorwise Irrigation Intensity and Optimal Benefits as Per Different Strategies for Surat branch canal	CD
501	7.422	Minorwise Irrigation Intensity and Optimal Benefits as Per Different Strategies for Bardoli branch canal	CD
502	7.423	Minorwise Irrigation Intensity and Optimal Benefits as Per Different Strategies for Chaltan branch canal	CD
503	7.424	Minorwise Irrigation Intensity and Optimal Benefits as Per Different Strategies for Umbhrat branch canal upto 58 R.D.	CD
504	7.425	Minorwise Irrigation Intensity and Optimal Benefits as Per Different Strategies for Umbhrat branch canal beyond 58 R.D.	CD
505	7.426	Minorwise Irrigation Intensity and Optimal Benefits as Per Different Strategies for Navsari branch canal	255
506	7.427	Minorwise Irrigation Intensity and Optimal Benefits as Per Different Strategies for Amalsad branch canal	
507	7.428	Minorwise Irrigation Intensity and Optimal Benefits as Per Different Strategies for Valsad branch canal	CD
508	7.429	Recommended Strategies in Different Minors of Surat Branch Canal, According to the Maximum Optimal Net Benefits	CD
509	7.430	Recommended Strategies in Different Minors of Bardoli Branch Canal, According to the Maximum Optimal Net Benefits	CD
510	7.431	Recommended Strategies in Different Minors of Chaltan Branch Canal, According to the Maximum Optimal Net Benefits	CD
511	7.432	Recommended Strategies in Different Minors of	CD

58	7.57	Sensitivity Analysis:Net Benefits Considering Percentage Increase and Decrease in Selling Price/Yield for Amalsad Branch Canal, for Space Integration Strategy	CD
59	7.58	Sensitivity Analysis:Net Benefits Considering Percentage Increase and Decrease in Selling Price/Yield for Valsad Branch Canal, for Space Integration Strategy	CD
60	7.59	Sensitivity Analysis:Net Benefits using 10 years average Evapotranspiration Rate for Surat Branch Canal, for Space Integration Strategy	CD
61	7.60	Sensitivity Analysis:Net Benefits using 10 years average Evapotranspiration Rate for Bardoli Branch Canal, for Space Integration Strategy	CD
62	7.61	Sensitivity Analysis:Net Benefits using 10 years average Evapotranspiration Rate for Chaltan Branch Canal, for Space Integration Strategy	CD
63	7.62	Sensitivity Analysis:Net Benefits using 10 years average Evapotranspiration Rate for Umbhrat Branch Canal Upto 58 R.D, for Space Integration Strategy	CD
64	7.63	Sensitivity Analysis:Net Benefits using 10 years average Evapotranspiration Rate for Umbhrat Branch Canal Beyond 58 R.D, for Space Integration Strategy	CD
65	7.64	Sensitivity Analysis:Net Benefits using 10 years average Evapotranspiration Rate for Navsari Branch Canal, for Space Integration Strategy	187
66	7.65	Sensitivity Analysis:Net Benefits using 10 years average Evapotranspiration Rate for Amalsad Branch Canal, for Space Integration Strategy	CD
67	7.66	Sensitivity Analysis:Net Benefits using 10 years average Evapotranspiration Rate for Valsad Branch Canal, for Space Integration Strategy	CD
68	7.67	Sensitivity Analysis: Net Benefits using Surface Water Restriction Method in Chaltan Branch Canal, for Space Integration Strategy	188
69	7.68	Sensitivity Analysis: Net Benefits using Original Cropping Pattern in Umbhrat Branch Canal, for Space Strategy	189
70	7.69	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Optimal Irrigation Intensities for Surat Branch Canal, for Space - Time Integration Strategy	CD
71	7.70	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Optimal Irrigation Intensities for Bardoli Branch Canal, for Space - Time Integration Strategy	CD
72	7.71	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Optimal Irrigation Intensities for Chaltan Branch Canal, for Space - Time Integration Strategy	CD
73	7.72	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Optimal Irrigation Intensities for., Umbhrat Branch Canal Upto 58 R.D for Space - Time Integration Strategy	CD

74	7.73	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Optimal Irrigation Intensities for Umbhrat Branch Canal Beyond 58 R.D. for Space - Time Integration Strategy	CD
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76	7.75	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Optimal Irrigation Intensities for Amalsad Branch Canal, for Space - Time Integration Strategy	CD
77	7.76	Area Irrigated, Surface Water Releases, Ground Water Releases, Optimal Benefits for Optimal Irrigation Intensities for Valsad Branch Canal, for Space - Time Integration Strategy	CD
78	7.77	Sensitivity Analysis: Net Benefits Considering Different Changes in Unit Cost of Surface Water and Unit Cost of Ground Water for Surat Branch Canal, for Space - Time Integration Strategy	CD
79	7.78	Sensitivity Analysis: Net Benefits Considering Different Changes in Unit Cost of Surface Water and Unit Cost of Ground Water for Bardoli Branch Canal, for Space - Time Integration Strategy	CD
80	7.79	Sensitivity Analysis: Net Benefits Considering Different Changes in Unit Cost of Surface Water and Unit Cost of Ground Water for Chaltan Branch Canal, for Space - Time Integration Strategy	CD
81	7.80	Sensitivity Analysis: Net Benefits Considering Different Changes in Unit Cost of Surface Water and Unit Cost of Ground Water for Umbhrat Branch Canal Upto 58 R.D, for Space - Time Integration Strategy	CD
82	7.81	Sensitivity Analysis: Net Benefits Considering Different Changes in Unit Cost of Surface Water and Unit Cost of Ground Water for Umbhrat Branch Canal Beyond 58 R.D, for Space - Time Integration Strategy	CD
83	7.82	Sensitivity Analysis: Net Benefits Considering Different Changes in Unit Cost of Surface Water and Unit Cost of Ground Water for Navsari Branch Canal, for Space - Time Integration Strategy	225
84	7.83	Sensitivity Analysis: Net Benefits Considering Different Changes in Unit Cost of Surface Water and Unit Cost of Ground Water for Amalsad Branch Canal, for Space - Time Integration Strategy	CD
85	7.84	Sensitivity Analysis: Net Benefits Considering Different Changes in Unit Cost of Surface Water and Unit Cost of Ground Water for Valsad Branch Canal, for Space - Time Integration Strategy	CD
86	7.85	Sensitivity Analysis:Net Benefits Considering Percentage Increase and Decrease in Selling Price/Yield for Surat Branch Canal, for Space - Time Integration Strategy	CD