

Bol Obispado AMF

Team Standings

Place	#	Team Name	Points Won	Points Lost	Team Ave	HDCP	Pins + HDCP	Place	#	Team Name	Points Won	Points Lost	Team Ave	HDCP	Pins + HDCP
1	1	Los Gonzalez Diaz	55	17	300	20	17419	5	7	Aguirre Gonzalez	42	30	219	76	15865
2	2	Los Alanis	53	19	303	19	17440	6	4	Los Garcia	36	36	276	35	15886
3	5	Garcia Mendoza	43	29	266	43	16886	7	3	Los Jimenez	5	67	282	30	3543
4	6	Los Gonzalez	42	30	245	54	16199	8	8	BYE 250 con HDCP	0	0	0	0	0

Review of Last Week's Bowling.....

Lanes	Team Name	HDCP -1-	HDCP -2-	HDCP -3-	HDCP Total	Last Wk WON	Team Name	HDCP -1-	HDCP -2-	HDCP -3-	HDCP Total	Last Wk WON
25-26	BYE 250 con HDCP	0	0	0	0	0	<---> Los Gonzalez Diaz	315	321	313	949	4
27-28	Los Garcia	342	304	301	947	3	<---> Garcia Mendoza	301	293	330	924	1
29-30	Los Gonzalez	244	283	296	823	0	<---> Los Alanis	324	292	333	949	4
31-32	Los Jimenez	0	0	0	0	0	<---> Aguirre Gonzalez	278	304	299	881	4

Lane Assignments

	<u>25-26</u>	<u>27-28</u>	<u>29-30</u>	<u>31-32</u>
19	01/13	2-7	6-3	4-8
20	01/20	Position Round		5-1

Season High Scores

Team Scratch Game			Team Scratch Series			Team Handicap Game			Team Handicap Series		
Men	400	Los Alanis	1034	Los Alanis	420	Los Alanis	1103	Los Alanis			
	378	Los Gonzalez Diaz	1010	Los Gonzalez Diaz	398	Los Gonzalez Diaz	1070	Los Gonzalez Dia			
	338	Los Garcia	931	Garcia Mendoza	381	Garcia Mendoza	1060	Garcia Mendoza			
	Scratch Game		Scratch Series		Handicap Game		Handicap Series				
	256	David Alanis	628	David Alanis	256	David Alanis	633	David Alanis			
	221	Pedro Gonzalez	558	Pedro Gonzalez	224	Juan M Garcia	563	Juan M Garcia			
	209	Rodrigo Gonzalez	500	Juan M Garcia	221	Rodrigo Gonzalez	558	Pedro Gonzalez			
					221	Pedro Gonzalez					
	Women	195	Irma Adriana Garza	479	Irma Adriana Garza	215	Irma Adriana Garza	539	Irma Adriana Garza		
		192	Mony Medrano	468	Mony Medrano	214	Mony Medrano	534	Mony Medrano		
178		Mirthala Diaz	458	Mirthala Diaz	198	Mirthala Diaz	527	Nora Mendoza			
			458	Nora Mendoza	198	Mayra Aguirre					

Average List of Regular Team Members



Men Division 1: Enter Div Label

<u>Team</u>		<u>Name</u>	<u>HDCP</u>	<u>Ave</u>	<u>Pins</u>	<u>Gms</u>	<u>High Game</u>	<u>HDCP Game</u>	<u>High Sers</u>	<u>HDCP Sers</u>							<u>High Game</u>	<u>HDCP Game</u>	<u>High Sers</u>	<u>HDCP Sers</u>	
1	2	David Alanis	0	167	8567	51	256	256	628	633	4	4	Juan M Garcia	15	141	6793	48	203	224	500	563
2	1	Pedro Gonzalez	0	166	9016	54	221	221	558	558	5	5	Alejandro Garcia	23	131	6299	48	174	197	480	549
3	6	Rodrigo Gonzalez	14	142	7712	54	209	221	477	513											



Women Division 1: Enter Div Label

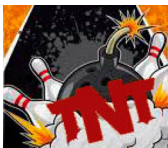
Team	Name	HDCP	Ave	Pins	Gms	High Game	HDCP Game	High Sers	HDCP Sers	Team	Name	HDCP	Ave	Pins	Gms	High Game	HDCP Game	High Sers	HDCP Sers		
1	2	Irma Adriana Garza	19	136	6971	51	195	215	479	539	6	7	Mayra Aguirre	36	114	5733	50	161	198	399	518
2	5	Nora Mendoza	20	135	7338	54	174	197	458	527	7	7	Ximena	40	105	5052	48	149	189	370	490
3	4	Mony Medrano	20	135	6891	51	192	214	468	534	8	6	Magda Villaseñor	40	103	5565	54	147	187	345	465
4	1	Mirthala Diaz	20	134	7263	54	178	198	458	524	9	3	Aydeth Castillo	0	160	0	0	0			
5	3	Claudia Jimenez	30	122	1470	12	140	170	396	492											

Individual High Averages

Men	167.98	David Alanis	166.96	Pedro Gonzalez	142.81	Rodrigo Gonzalez	141.52	Juan M Garcia
Women	136.69	Irma Adriana Garza	135.89	Nora Mendoza	135.12	Mony Medrano	134.50	Mirthala Diaz

Resultados: <https://oscarvazquez.info/2019/1LU/TNT/TNT.html>

Base del HDCP es de 160 al 80% y Ausente Prom. - 10 %



This Week's Statistics

	Over All	Men	Women
How many people bowled	11	4	7
Number of games bowled	33	12	21
Actual average of week's scores	132.85	147.42	124.52
How many games above average	14	3	11
How many games below average	17	9	8
Pins above/below average per game	-1.79	-7.58	1.52
How many people raised average	4	1	3
by this amount	0.42	0.30	0.46
How many people went down	7	3	4
by this amount	-0.43	-0.67	-0.25
League average before bowling	135.07	155.25	123.54
League average after bowling	134.95	154.82	123.59
Change in league average	-0.12	-0.43	0.06
800s	--	--	--
775s	--	--	--
750s	--	--	--
725s	--	--	--
700s	--	--	--
675s	--	--	--
650s	--	--	--
625s	--	--	--
600s	--	--	--
575s	--	--	--
550s	--	--	--
525s	--	--	--
500s	--	--	--
475s	2	2	--
450s	--	--	--
425s	2	1	1
400s	3	--	3
below 400	4	1	3
300s	--	--	--
275s	--	--	--
250s	--	--	--
225s	--	--	--
200s	--	--	--
175s	1	1	--
150s	7	6	1
125s	13	3	10
100s	10	2	8
below 100	2	--	2