

FUENTE DE EXTRACCION RIO SECO**POLIGONO DE EXTRACCION RIO SECO**

VERTICE	LADO	DIST.	ANGULO	ESTE	NORTE
P1	P1 - P2	31.79	131°24'24"	439235.947	868290.896
P2	P2 - P3	16.48	125°20'1"	439254.911	868265.383
P3	P3 - P4	30.39	77°48'8"	439249.806	868249.711
P4	P4 - P5	57.92	216°1'8"	439223.547	868265.019
P5	P5 - P6	83.22	176°28'48"	439165.925	868259.187
P6	P6 - P7	59.42	231°12'19"	439082.772	868255.907
P7	P7 - P8	33.61	164°52'31"	439047.396	868208.162
P8	P8 - P9	49.28	139°7'2"	439021.035	868187.314
P9	P9 - P10	46.49	171°14'24"	438971.8	868189.5
P10	P10 - P11	78.82	202°30'8"	438926.212	868198.612
P11	P11 - P12	28.58	178°23'38"	438848.896	868183.305
P12	P12 - P13	45.62	168°7'3"	438820.716	868178.542
P13	P13 - P14	15.43	189°4'31"	438775.127	868180.365
P14	P14 - P15	32.15	296°12'2"	438759.81	868178.542
P15	P15 - P16	18.63	166°16'15"	438777.316	868151.571
P16	P16 - P17	28.36	115°43'28"	438783.46	868133.986
P17	P17 - P18	22.02	237°27'6"	438763.401	868113.94
P18	P18 - P19	36.61	121°44'26"	438768.142	868092.436
P19	P19 - P20	52.09	171°27'26"	438741.883	868066.924
P20	P20 - P21	40.05	241°41'34"	438699.543	868036.576
P21	P21 - P22	27.92	131°53'39"	438704.649	867996.849
P22	P22 - P23	38.43	121°30'13"	438686.414	867975.71
P23	P23 - P24	29.39	122°40'38"	438648.484	867981.906
P24	P24 - P25	35.29	232°51'35"	438636.814	868008.876
P25	P25 - P26	25.6	123°44'10"	438602.532	868017.259
P26	P26 - P27	34.43	90°0'0"	438593.779	868041.314
P27	P27 - P28	42.71	113°17'26"	438626.132	868053.086
P28	P28 - P29	27.07	199°28'26"	438655.414	868021.997
P29	P29 - P30	49.21	296°23'29"	438679.484	868009.605
P30	P30 - P31	33.11	127°19'24"	438680.214	868058.809
P31	P31 - P32	39.66	196°4'22"	438706.836	868078.49
P32	P32 - P33	44.69	189°12'2"	438730.952	868109.972
P33	P33 - P34	35.95	230°55'45"	438752.105	868149.334
P34	P34 - P35	29.97	120°42'54"	438738.247	868182.502
P35	P35 - P36	55.38	113°40'42"	438756.117	868206.556
P36	P36 - P37	52.38	208°45'4"	438810.093	868194.164
P37	P37 - P38	75.94	169°58'32"	438860.489	868208.445
P38	P38 - P39	27.69	180°0'0"	438936.042	868216.115
P39	P39 - P40	44.23	180°0'0"	438963.591	868218.911
P40	P40 - P41	60.82	215°7'21"	439007.599	868223.379
P41	P41 - P42	51.94	160°2'55"	439053.553	868263.212
P42	P42 - P43	76.24	160°24'8"	439102.058	868281.8
P43	P43 - P44	28.73	198°39'47"	439178.281	868283.623
P44	P44 - P1	30.79	155°11'4"	439205.269	868293.463
P45	P45 - P46	30.69	58°19'6"	438552.666	868019.314
P46	P46 - P47	69.86	139°33'10"	438548.323	867988.931
P47	P47 - P48	70.54	161°29'40"	438495.938	867942.718
P48	P48 - P49	42.8	159°50'26"	438430.964	867915.255
P49	P49 - P50	57.71	209°36'37"	438388.217	867913.2
P50	P50 - P51	64.68	158°2'32"	438339.474	867882.31

P51	P51 - P52	36.05	164°8'27"	438275.857	867870.627
P52	P52 - P53	92.89	213°51'39"	438239.968	867874.054
P53	P53 - P54	174.31	169°57'21"	438158.259	867829.86
P54	P54 - P55	85.92	175°0'11"	437992.824	867774.945
P55	P55 - P56	71.14	160°30'20"	437909.23	867755.082
P56	P56 - P57	37.78	41°1'47"	437838.495	867762.677
P57	P57 - P58	171.86	155°40'32"	437869.479	867784.293
P58	P58 - P59	137.64	196°12'7"	438038.421	867815.84
P59	P59 - P60	145.39	170°47'33"	438161.302	867877.855
P60	P60 - P61	168.96	182°3'39"	438299.91	867921.749
P61	P61 - P45	102.12	183°54'53"	438459.051	867978.517