

Laporan Progress Project Kelompok 3
Sistem Informasi Geografis (21/12/2020)



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Program Studi Teknik Informatika

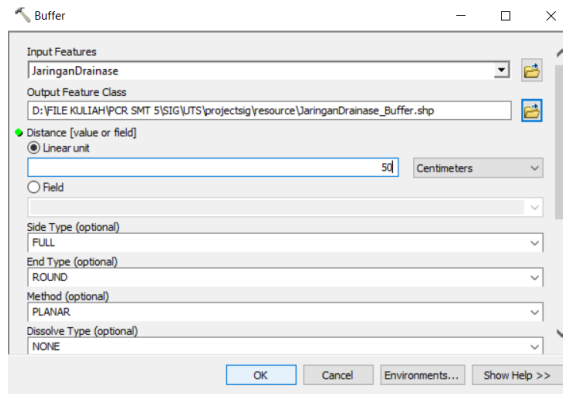
Jurusan Teknologi Informasi

Politeknik Caltex Riau

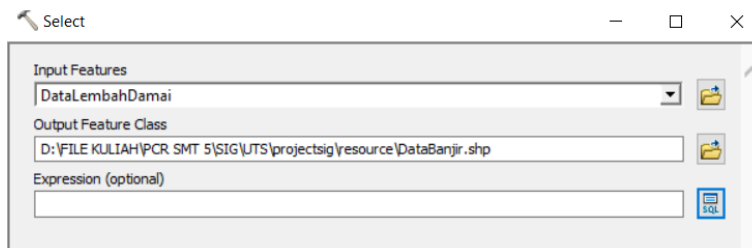
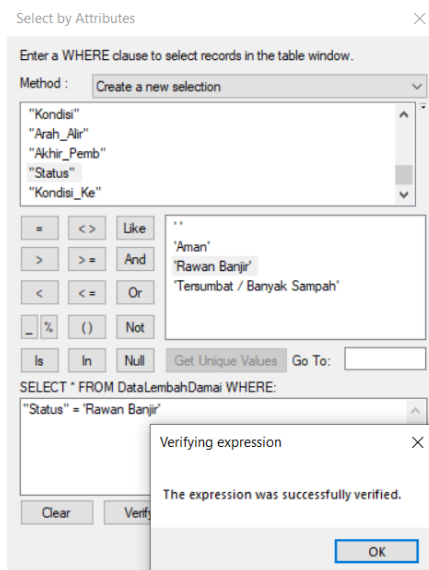
Tahun Ajaran : 2020/2021

Website Informasi Kelurahan Lembah Damai (diluar Perumahan)

1. Pada progress kali ini yaitu jaringan drainase (polygon) menggunakan buffer



2. Select untuk Data Banjir menggunakan fitur select by attribute dengan kondisi status Rawan Banjir



DataBanjir																	
	FID	Shape *	No	Titik	Lat_y	Long_x	Nama_Jalan	Panjang_m	Total_panj	Lebar_m_	Kedalaman	Bahan	Kondisi	Arah_Alir	Akhir_Pemb	Status	Kondisi_Ke
▶	0	Point	28	ParitSukaMaju_2	0.608771	101.436956	Suka Maju	150	0	0.6	0.87	Beton	Rusak	Kering		Rawan Banjir	Parah
	1	Point	43	ParitLembahDamai	0.577407	101.444778	Lembah Damai	150	0	2.8	1	Tanah	Bagus	Menggenang		Rawan Banjir	Kecil
	2	Point	44	ParitLembahDamai	0.578768	101.444716	Lembah Damai	0	0	2.8	1	Tanah	Bagus	Menggenang		Rawan Banjir	Kecil

3. Select untuk Data Tersumbat menggunakan fitur select by attribute dengan kondisi status Tersumbat/Banyak Sampah

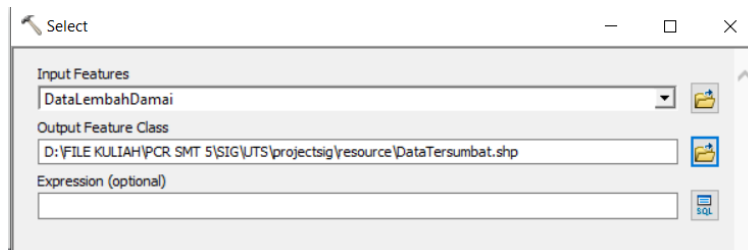
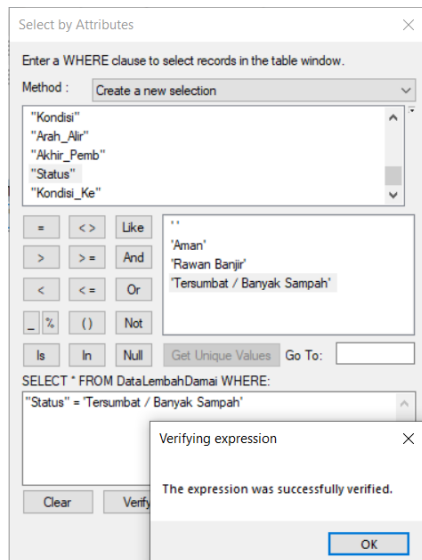


Table														
DataTersumbat														
FID	Shape	No	Titik	Lat_y	Long_x	Nama_Jalan	Panjang_m	Total_panj	Lebar_m	Kedalaman	Bahan	Kondisi	Arah_Alir	Akhir_Pemb
0	Point	1	PartIrisSudarso	0.572894	101.429335	Yps Sudarso	100	400	0.8	1.1	Beton	Bagus	Kering	Tersumbat / Banyak Sampah
1	Point	5	PartIrisPaus_1	0.575507	101.429422	Type 6	100	400	1.97	1	Beton	Bagus	Kering	Tersumbat / Banyak Sampah
2	Point	15	PartIrisPaus_2	0.569239	101.435136	Paus	100	100	0.56	0.38	Beton	Bagus	Kering	Tersumbat / Banyak Sampah
3	Point	17	PartIrisPaus_4	0.569243	101.433001	Paus	100	100	1.8	1.4	Beton	Bagus	Kering	Tersumbat / Banyak Sampah
4	Point	31	PartSukaMaju_3	0.609758	101.438945	Suka Maju	0	0	1.2	1.5	Tanah	Rusak	Kering	Tersumbat / Banyak Sampah
5	Point	33	PartSukaMaju_4	0.613452	101.441016	Suka Maju	15	0	0.5	0.7	Batu	Rusak	Menggenang	Tersumbat / Banyak Sampah

4. Select untuk Data Drainase yang aman menggunakan fitur select by attribute dengan kondisi status Aman

Select by Attributes

Enter a WHERE clause to select records in the table window.

Method : Create a new selection

"Kondisi"
"Arah_Alir"
"Akhir_Pemb"
"Status"
"Kondisi_Ke"

= <> Like
> >= And
< <= Or
_ % () Not
Is In Null Get Unique Values Go To:

SELECT * FROM DataLembahDamai WHERE:
"Status" = 'Aman'

Clear Verify

Verifying expression
The expression was successfully verified.
OK

Select

Input Features
DataLembahDamai

Output Feature Class
D:\FILE KULIAH\PCR SMT 5\SIG\UTS\projectsig\resource\DataAman.shp

Expression (optional)

SQL

DataAman														
FID	Shape *	No	Titik	Lat_y	Long_x	Nama_Jalan	Panjang_m	Total_panj	Lebar_m	Kedalaman	Bahan	Kondisi	Arah_Alir	Akhir_Pemb
0	Point	2	PartYosSudarmo	0.573625	101.429243	Yos Sudarmo	100	0	0.8	1.1	Beton	Bagus	Kering	Aman
1	Point	3	PartYosSudarmo	0.575029	101.429147	Yos Sudarmo	100	0	0.8	1.1	Beton	Bagus	Kering	Aman
2	Point	4	PartYosSudarmo	0.575068	101.429344	Yos Sudarmo	100	0	0.8	1.1	Beton	Bagus	Kering	Aman
3	Point	6	PartType6_1	0.575113	101.430452	Type 6	100	0	1.97	1	Beton	Bagus	Kering	Aman
4	Point	7	PartType6_1	0.575221	101.431595	Type 6	100	0	1.97	1	Beton	Bagus	Kering	Aman
5	Point	8	PartType6_1	0.575274	101.432495	Type 6	100	0	1.97	1	Beton	Bagus	Kering	Aman

5. Select data untuk menunjukkan area Akhir Pembuangan

Select by Attributes

Enter a WHERE clause to select records in the table window.

Method : Create a new selection

"Kondisi"

"Arah_Alar"

"Akhir_Pemb"

"Status"

"Kondisi_Ke"

=

<>

Like

>

>=

And

<

<=

Or

%

()

Not

Is

In

Null

Get Unique Values

Go To:

SELECT * FROM DataLembahDamai WHERE:
"Akhir_Pemb" LIKE 'Pembuangan %'

Clear

Verify

Verifying expression

The expression was successfully verified.

OK

Select

Input Features

DataLembahDamai

Output Feature Class

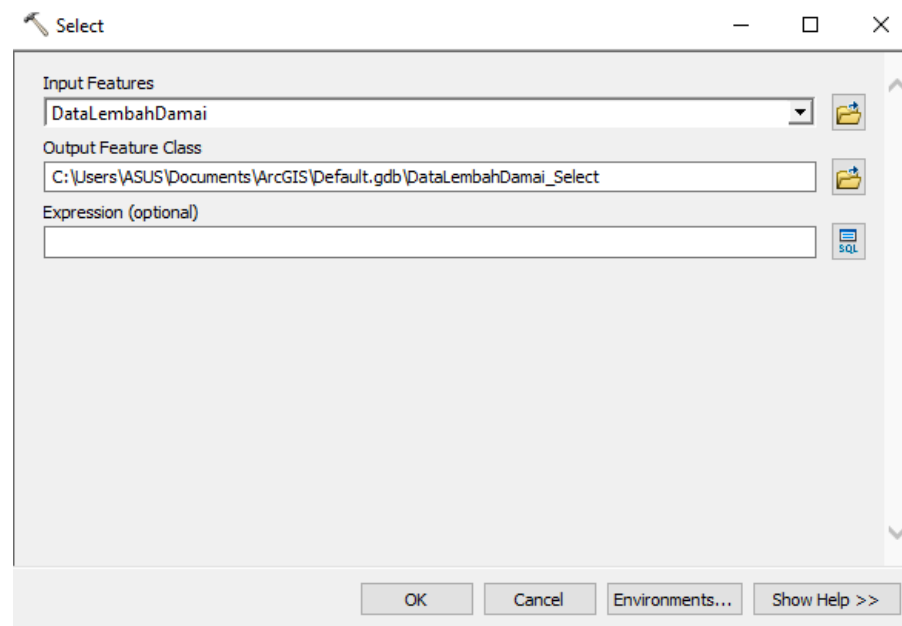
D:\FILE KULIAH\PCR SMT 5\SIG\JTS\projectsig\resource\DataAkhir_Pembuangan.shp

Expression (optional)

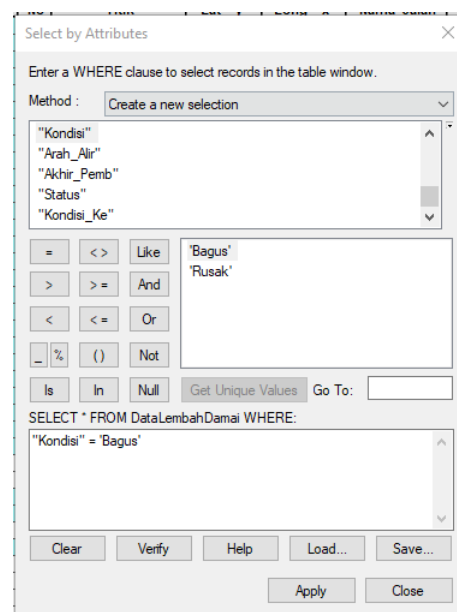
ID	Shape	No	Trunk	Lat_y	Long_x	Nama_Jalan	Penampang_m	Total_panji	Lebar_m	Kedalaman	Bahan	Kondisi	Arah_Alar	Akhir_Pemb	Status	Kondisi_Ke
0	Point	16	PartPaus_3	0.569275	101.434490	Paus	100	100	1.0	1.4	Beton	Bagus	Kanan	Pembuangan Paus (Asrama Unri)	Aman	
1	Point	29	PartSukaMaju_2	0.600915	101.437332	Suka Maju		0	0	0	Tanah	Bagus	Kering	Pembuangan Suka Maju	Aman	

ID	Shape	No	Trunk	Lat_y	Long_x	Nama_Jalan	Penampang_m	Total_panji	Lebar_m	Kedalaman	Bahan	Kondisi	Arah_Alar	Akhir_Pemb	Status	Kondisi_Ke
1	Point	2	PartPusatSudarno	0.572594	101.426355	Yon Sudarno	100	400	0.0	1.1	Beton	Bagus	Kering		Terumbu / Banyak Sampah	
2	Point	2	PartPusatSudarno	0.572625	101.426243	Yon Sudarno	100	0	0.0	1.1	Beton	Bagus	Kering		Aman	
3	Point	2	PartPusatSudarno	0.572620	101.426147	Yon Sudarno	100	0	0.0	1.1	Beton	Bagus	Kering		Aman	
4	Point	4	PartPusatSudarno	0.57508	101.426244	Yon Sudarno	100	0	0.0	1.1	Beton	Bagus	Kering		Aman	
5	Point	6	PartType_1	0.57507	101.426422	Type 6	100	400	1.97	1.1	Beton	Bagus	Kering		Terumbu / Banyak Sampah	
6	Point	6	PartType_1	0.57513	101.426462	Type 6	100	0	1.97	1.1	Beton	Bagus	Kering		Aman	
7	Point	6	PartType_1	0.575221	101.431995	Type 6	100	0	1.97	1.1	Beton	Bagus	Kering		Aman	
8	Point	6	PartType_1	0.575276	101.432495	Type 6	100	0	1.97	1.1	Beton	Bagus	Kering		Aman	
9	Point	9	PartType_2	0.575114	101.43121	Type 6	100	300	1	1	Beton	Bagus	Kanan		Aman	
10	Point	10	PartType_2	0.574997	101.43412	Type 6	100	0	1	1	Beton	Bagus	Kanan		Aman	
11	Point	11	PartType_2	0.574551	101.434958	Type 6	100	0	1	1	Beton	Bagus	Kanan		Aman	
12	Point	12	PartPaus_1	0.575082	101.435375	Paus	100	300	1.06	1	Beton	Bagus	Kanan		Aman	
13	Point	13	PartPaus_1	0.569953	101.435296	Paus	100	0	1.06	1	Beton	Bagus	Kanan		Aman	
14	Point	14	PartPaus_1	0.569216	101.435375	Paus	100	0	1.06	1	Beton	Bagus	Kanan		Aman	
15	Point	15	PartPaus_2	0.569229	101.435130	Paus	100	100	0.90	0.30	Beton	Bagus	Kering		Terumbu / Banyak Sampah	
16	Point	16	PartPaus_2	0.569210	101.434490	Paus	100	100	1.0	1.4	Beton	Bagus	Kanan	Pembuangan Paus (Asrama Unri)	Aman	
17	Point	17	PartPaus_4	0.569243	101.432001	Paus	100	100	1.8	1.4	Beton	Bagus	Kering		Terumbu / Banyak Sampah	
18	Point	18	PartPaus_4	0.569193	101.432447	Paus	100	100	1.8	1.4	Beton	Bagus	Kering		Aman	
19	Point	19	PartPaus_4	0.569209	101.431122	Paus	100	100	1.8	1.4	Beton	Bagus	Mengganggu		Aman	
20	Point	20	PartPaus_4	0.569209	101.430190	Paus	100	100	1.8	1.4	Beton	Bagus	Mengganggu		Aman	
21	Point	21	PartPaus_4	0.569209	101.430090	Paus	100	300	0.0	1.1	Beton	Bagus	Kering		Aman	
22	Point	22	PartPaus_4	0.571096	101.430440	Paus	100	0	0.0	1.1	Beton	Bagus	Kering		Aman	
23	Point	23	PartPaus_4	0.57142	101.431720	Paus	100	0	0.0	1.1	Beton	Bagus	Kering		Aman	
24	Point	24	PartSukaMaju_1	0.600576	101.432081	Suka Maju	100	210	0.5	0.3	Beton	Bagus	Kering		Aman	
25	Point	25	PartSukaMaju_1	0.600631	101.431492	Suka Maju	60	0	0.5	0.1	Beton	Bagus	Kering		Aman	
26	Point	26	PartSukaMaju_1	0.601082	101.434417	Suka Maju	0	0	0.5	0.7	Beton	Bagus	Kering		Aman	
27	Point	27	PartSukaMaju_2	0.600207	101.430115	Suka Maju	100	250	0.0	0.07	Beton	Rusak	Kering		Aman	
28	Point	28	PartSukaMaju_2	0.600771	101.430990	Suka Maju	100	0	0.0	0.07	Beton	Rusak	Kering		Rawan Badir	Parah
29	Point	29	PartSukaMaju_2	0.600695	101.432352	Suka Maju	0	0	0	0.7	Tanah	Bagus	Kering	Pembuangan Suka Maju	Aman	
30	Point	30	PartSukaMaju_3	0.600150	101.430311	Suka Maju	93	93	1	0.0	Batu	Bagus	Kering		Aman	
31	Point	31	PartSukaMaju_3	0.600701	101.430943	Suka Maju	0	0	1.2	1.7	Rusak	Rusak	Kering		Terumbu / Banyak Sampah	
32	Point	32	PartSukaMaju_4	0.613294	101.440352	Suka Maju	160	160	0.5	0.7	Batu	Bagus	Kering		Aman	
33	Point	33	PartSukaMaju_4	0.613452	101.440310	Suka Maju	0	0	0.5	0.7	Batu	Rusak	Mengganggu		Aman	
34	Point	34	PartSukaMaju_4	0.61354	101.440995	Suka Maju	0	0	0.0	0.0	Batu	Rusak	Mengganggu		Terumbu / Banyak Sampah	
35	Point	35	PartSukaMaju_4	0.617251	101.440595	Suka Maju	160	160	0.5	0.7	Batu	Rusak	Kiri		Terumbu / Banyak Sampah	
36	Point	36	PartSukaMaju_5	0.617608	101.441081	Suka Maju	30	0	0.5	0.7	Beton	Rusak	Kering		Terumbu / Banyak Sampah	
37	Point	37	PartSukaMaju_5	0.617601	101.444149	Suka Maju	0	0	0.5	0.7	Beton	Rusak	Kering		Terumbu / Banyak Sampah	
38	Point	38	PartSukaMaju_6	0.612507	101.440272	Suka Maju	160	160	0.0	0.0	Beton	Bagus	Kering		Aman	
39	Point	39	PartSukaMaju_6	0.611376	101.439603	Suka Maju	0	0	0.5	0.5	Beton	Bagus	Kering		Aman	
40	Point	40	PartLembahDamai	0.572660	101.440793	Lembah Damai	220	500	2.5	1.7	Beton	Bagus	Kiri		Aman	
41	Point	41	PartLembahDamai	0.574506	101.440393	Lembah Damai	100	0	3.0	1.7	Beton	Bagus	Kiri		Aman	
42	Point	42	PartLembahDamai	0.574542	101.440205	Lembah Damai	100	0	2.7	2	Beton	Bagus	Kiri		Aman	
43	Point	43	PartLembahDamai	0.577407	101.444779	Lembah Damai	100	0	2.0	1	Tanah	Bagus	Mengganggu		Rawan Badir	Kecil
44	Point	44	PartLembahDamai	0.579702	101.444718	Lembah Damai	0	0	2.0	1.7	Tanah	Bagus	Mengganggu		Rawan Badir	Kecil

Pada progress kali ini menggunakan jaringan menggunakan select yang mana untuk mengetahui bagaimana kondisi dari suatu daerah tersebut



Select data untuk menunjukkan area bagian kondisi bagus



DataLembahDamai																
FID	Shape	No	Titik	Lat_y	Long_x	Nama Jalan	Panjang_m	Total_pani	Lebar_m	Kedalaman	Bahan	Kondisi	Arah Alir	Akhir Pemb	Status	Kondisi Ke
0	Point	1	ParitYosSudarsa	0.572694	101.429335	Yos Sudarsa	100	400	0.8	1.1	Beton	Bagus	Kering		Tersumbat / Banyak Sampah	
1	Point	2	ParitYosSudarsa	0.573625	101.429243	Yos Sudarsa	100	0	0.8	1.1	Beton	Bagus	Kering		Aman	
2	Point	3	ParitYosSudarsa	0.575629	101.429147	Yos Sudarsa	100	0	0.8	1.1	Beton	Bagus	Kering		Aman	
3	Point	4	ParitYosSudarsa	0.575508	101.429344	Yos Sudarsa	100	0	0.8	1.1	Beton	Bagus	Kering		Aman	
4	Point	5	ParitType6_1	0.57507	101.429422	Type 6	100	400	1.97	1	Beton	Bagus	Kering		Tersumbat / Banyak Sampah	
5	Point	6	ParitType6_1	0.575113	101.430452	Type 6	100	0	1.97	1	Beton	Bagus	Kering		Aman	
6	Point	7	ParitType6_1	0.575221	101.431595	Type 6	100	0	1.97	1	Beton	Bagus	Kering		Aman	
7	Point	8	ParitType6_1	0.575274	101.432495	Type 6	100	0	1.97	1	Beton	Bagus	Kering		Aman	
8	Point	9	ParitType6_2	0.575114	101.433121	Type 6	100	300	1	1	Beton	Bagus	Kanan		Aman	
9	Point	10	ParitType6_2	0.574897	101.434112	Type 6	100	0	1	1	Beton	Bagus	Kanan		Aman	
10	Point	11	ParitType6_2	0.574551	101.434958	Type 6	100	0	1	1	Beton	Bagus	Kanan		Aman	
11	Point	12	ParitPaus_1	0.570927	101.435375	Paus	100	300	1.06	1	Beton	Bagus	Kanan		Aman	
12	Point	13	ParitPaus_1	0.569953	101.435286	Paus	100	0	1.06	1	Beton	Bagus	Kanan		Aman	
13	Point	14	ParitPaus_1	0.569216	101.435375	Paus	100	0	1.06	1	Beton	Bagus	Kanan		Aman	
14	Point	15	ParitPaus_2	0.569239	101.435136	Paus	100	100	0.56	0.38	Beton	Bagus	Kering		Tersumbat / Banyak Sampah	
15	Point	16	ParitPaus_3	0.569275	101.434488	Paus	100	100	1.8	1.4	Beton	Bagus	Kanan	Pembuangan Paus (Asrama Unri)	Aman	
16	Point	17	ParitPaus_4	0.569243	101.433001	Paus	100	100	1.8	1.4	Beton	Bagus	Kering		Tersumbat / Banyak Sampah	
17	Point	18	ParitPaus_5	0.569193	101.43247	Paus	100	100	1.8	1.4	Beton	Bagus	Kering		Aman	
18	Point	19	ParitPaus_6	0.569269	101.431122	Paus	100	100	1.8	1.4	Beton	Bagus	Menggenang		Aman	
19	Point	20	ParitPaus_7	0.5693	101.430136	Paus	100	100	1.8	1.4	Beton	Bagus	Menggenang		Aman	
20	Point	21	ParitPaus_8	0.569366	101.436886	Paus	100	300	0.8	1.1	Beton	Bagus	Kering		Aman	
21	Point	22	ParitPaus_8	0.570096	101.436846	Paus	100	0	0.8	1.1	Beton	Bagus	Kering		Aman	
22	Point	23	ParitPaus_8	0.571142	101.437029	Paus	100	0	0.8	1.1	Beton	Bagus	Kering		Aman	
23	Point	24	ParitSukaMaju_1	0.606576	101.432851	Suka Maju	150	218	0.5	0.3	Beton	Bagus	Kering		Aman	
24	Point	25	ParitSukaMaju_1	0.606534	101.434182	Suka Maju	68	0	0.5	0.7	Beton	Bagus	Kering		Aman	
25	Point	26	ParitSukaMaju_1	0.607082	101.43417	Suka Maju	0	0	0.5	0.7	Beton	Bagus	Kering		Aman	
26	Point	27	ParitSukaMaju_2	0.606297	101.436115	Suka Maju	100	250	0.6	0.87	Beton	Rusak	Kering		Aman	
27	Point	28	ParitSukaMaju_2	0.608771	101.436956	Suka Maju	150	0	0.6	0.87	Beton	Rusak	Kering		Rawan Banjir	Parah
28	Point	29	ParitSukaMaju_2	0.608915	101.437332	Suka Maju	0	0	0	0	Tanah	Bagus	Kering	Pembuangan Suka Maju	Aman	
29	Point	30	ParitSukaMaju_3	0.609359	101.438311	Suka Maju	93	93	1	0.8	Batu	Bagus	Kering		Aman	
30	Point	31	ParitSukaMaju_3	0.609758	101.438945	Suka Maju	0	0	1.2	1.5	Tanah	Rusak	Kering		Tersumbat / Banyak Sampah	
31	Point	32	ParitSukaMaju_4	0.612294	101.440352	Suka Maju	150	165	0.5	0.7	Batu	Bagus	Kering		Aman	
32	Point	33	ParitSukaMaju_4	0.613452	101.441016	Suka Maju	15	0	0.5	0.7	Batu	Rusak	Menggenang		Tersumbat / Banyak Sampah	
33	Point	34	ParitSukaMaju_4	0.61354	101.440995	Suka Maju	0	0	0.8	0.8	Batu	Rusak	Menggenang		Tersumbat / Banyak Sampah	
34	Point	35	ParitSukaMaju_5	0.617352	101.44305	Suka Maju	100	130	0.5	0.7	Beton	Rusak	Kering		Tersumbat / Banyak Sampah	
35	Point	36	ParitSukaMaju_5	0.617886	101.443881	Suka Maju	30	0	0.5	0.7	Beton	Rusak	Kering		Tersumbat / Banyak Sampah	
36	Point	37	ParitSukaMaju_5	0.617861	101.444149	Suka Maju	0	0	0.5	0.7	Beton	Rusak	Kering		Tersumbat / Banyak Sampah	
37	Point	38	ParitSukaMaju_6	0.612507	101.44897	Suka Maju	160	160	0.5	0.5	Beton	Bagus	Kering		Aman	
38	Point	39	ParitSukaMaju_6	0.611378	101.439608	Suka Maju	0	0	0.5	0.5	Beton	Bagus	Kering		Aman	
39	Point	40	ParitLembahDamai	0.572666	101.446763	Lembah Damai	220	520	3.5	1.7	Beton	Bagus	Kiri		Aman	
40	Point	41	ParitLembahDamai	0.574506	101.445958	Lembah Damai	150	0	3.5	1.7	Beton	Bagus	Kiri		Aman	
41	Point	42	ParitLembahDamai	0.575745	101.445265	Lembah Damai	150	0	2.7	2	Beton	Bagus	Kiri		Aman	
42	Point	43	ParitLembahDamai	0.577407	101.444778	Lembah Damai	150	0	2.8	1	Tanah	Bagus	Menggenang		Rawan Banjir	Kecil
43	Point	44	ParitLembahDamai	0.578768	101.444716	Lembah Damai	0	0	2.8	1	Tanah	Bagus	Menggenang		Rawan Banjir	Kecil

Select data untuk menunjukkan area bagian bahan berasal dari beton

Select by Attributes

Enter a WHERE clause to select records in the table window.

Method : Create a new selection

"Total_panj"
"Lebar_m_"
"Kedalaman"
"Bahan"
"Kondisi"

= < > Like
> > = And
< < = Or
_ % () Not
Is In Null Get Unique Values Go To:

'Batu'
'Beton'
'Tanah'

SELECT * FROM DataLembahDamai WHERE:

"Bahan" = 'Beton'

Clear Verify Help Load... Save...

Apply Close

Table													
DataLembahDamai													
id	Shape	No	Titik	Lat_y	Long_x	Nama Jalan	Panjang_m	Total_panj	Lebar_m	Kedalaman	Bahan	Kondisi	Arah Alir
1	Point	1	PartYosSudarmo	0.572694	101.429335	Yos Sudarmo	100	400	0.8	1.1	Beton	Bagus	Kering
2	Point	2	PartYosSudarmo	0.573625	101.429243	Yos Sudarmo	100	0	0.8	1.1	Beton	Bagus	Kering
3	Point	3	PartYosSudarmo	0.575029	101.429147	Yos Sudarmo	100	0	0.8	1.1	Beton	Bagus	Kering
4	Point	4	PartYosSudarmo	0.575508	101.429344	Yos Sudarmo	100	0	0.8	1.1	Beton	Bagus	Kering
5	Point	5	PartType6_1	0.57507	101.430422	Type 6	100	400	1.97	1	Beton	Bagus	Kering
6	Point	6	PartType6_1	0.57513	101.430452	Type 6	100	0	1.97	1	Beton	Bagus	Kering
7	Point	7	PartType6_1	0.575221	101.431595	Type 6	100	0	1.97	1	Beton	Bagus	Kering
8	Point	8	PartType6_1	0.575274	101.432465	Type 6	100	0	1.97	1	Beton	Bagus	Kering
9	Point	9	PartType6_2	0.575114	101.433121	Type 6	100	300	1	1	Beton	Bagus	Kanan
10	Point	10	PartType6_2	0.574997	101.43412	Type 6	100	0	1	1	Beton	Bagus	Kanan
11	Point	11	PartType6_2	0.574551	101.434958	Type 6	100	0	1	1	Beton	Bagus	Kanan
12	Point	12	PartPaus_1	0.570927	101.435375	Paus	100	300	1.06	1	Beton	Bagus	Kanan
13	Point	13	PartPaus_1	0.569953	101.435296	Paus	100	0	1.06	1	Beton	Bagus	Kanan
14	Point	14	PartPaus_1	0.569216	101.435375	Paus	100	0	1.06	1	Beton	Bagus	Kanan
15	Point	15	PartPaus_2	0.569239	101.435136	Paus	100	100	0.56	0.38	Beton	Bagus	Kering
16	Point	16	PartPaus_3	0.569275	101.434498	Paus	100	100	1.8	1.4	Beton	Bagus	Kanan
17	Point	17	PartPaus_4	0.569243	101.433001	Paus	100	100	1.8	1.4	Beton	Bagus	Kering
18	Point	18	PartPaus_5	0.569193	101.43247	Paus	100	100	1.8	1.4	Beton	Bagus	Kering
19	Point	19	PartPaus_5	0.569269	101.431122	Paus	100	100	1.8	1.4	Beton	Bagus	Menggenang
20	Point	20	PartPaus_7	0.5693	101.430136	Paus	100	100	1.8	1.4	Beton	Bagus	Menggenang
21	Point	21	PartPaus_8	0.569266	101.436896	Paus	100	300	0.8	1.1	Beton	Bagus	Kering
22	Point	22	PartPaus_8	0.570096	101.436946	Paus	100	0	0.8	1.1	Beton	Bagus	Kering
23	Point	23	PartPaus_8	0.57142	101.437029	Paus	100	0	0.8	1.1	Beton	Bagus	Kering
24	Point	24	PartSukaMaju_1	0.606576	101.432851	Suka Maju	150	218	0.5	0.3	Beton	Bagus	Kering
25	Point	25	PartSukaMaju_1	0.606534	101.434182	Suka Maju	68	0	0.5	0.7	Beton	Bagus	Kering
26	Point	26	PartSukaMaju_1	0.607082	101.43417	Suka Maju	0	0	0.5	0.7	Beton	Bagus	Kering
27	Point	27	PartSukaMaju_2	0.605297	101.436115	Suka Maju	100	250	0.6	0.87	Beton	Rusak	Kering
28	Point	28	PartSukaMaju_2	0.608771	101.436956	Suka Maju	150	0	0.6	0.87	Beton	Rusak	Kering
29	Point	29	PartSukaMaju_2	0.608915	101.437332	Suka Maju	0	0	0	0	Tanah	Bagus	Kering
30	Point	30	PartSukaMaju_3	0.609359	101.438311	Suka Maju	93	93	1	0.8	Batu	Bagus	Kering
31	Point	31	PartSukaMaju_3	0.609758	101.438945	Suka Maju	0	0	1.2	1.5	Tanah	Rusak	Kering
32	Point	32	PartSukaMaju_4	0.612294	101.440352	Suka Maju	150	165	0.5	0.7	Batu	Bagus	Kering
33	Point	33	PartSukaMaju_4	0.613452	101.441016	Suka Maju	15	0	0.5	0.7	Batu	Rusak	Menggenang
34	Point	34	PartSukaMaju_4	0.61354	101.440995	Suka Maju	0	0	0.8	0.8	Batu	Rusak	Menggenang
35	Point	35	PartSukaMaju_5	0.617352	101.44305	Suka Maju	100	130	0.5	0.7	Beton	Rusak	Kering
36	Point	36	PartSukaMaju_5	0.617686	101.443881	Suka Maju	30	0	0.5	0.7	Beton	Rusak	Kering
37	Point	37	PartSukaMaju_5	0.617961	101.444149	Suka Maju	0	0	0.5	0.7	Beton	Rusak	Kering
38	Point	38	PartSukaMaju_6	0.612507	101.44067	Suka Maju	160	160	0.5	0.5	Beton	Bagus	Kering
39	Point	39	PartSukaMaju_6	0.611378	101.439808	Suka Maju	0	0	0.5	0.5	Beton	Bagus	Kering
40	Point	40	PartLembahDamai	0.572666	101.446763	Lembah Damai	220	520	3.5	1.7	Beton	Bagus	Kiri
41	Point	41	PartLembahDamai	0.574598	101.44593	Lembah Damai	150	0	3.5	1.7	Beton	Bagus	Kiri
42	Point	42	PartLembahDamai	0.575745	101.445265	Lembah Damai	150	0	2.7	2	Beton	Bagus	Kiri
43	Point	43	PartLembahDamai	0.577407	101.444778	Lembah Damai	150	0	2.8	1	Tanah	Bagus	Menggenang
44	Point	44	PartLembahDamai	0.578768	101.444716	Lembah Damai	0	0	2.8	1	Tanah	Bagus	Menggenang

Select data untuk menunjukkan area bagian bahan berasal dari batu

Select by Attributes

Enter a WHERE clause to select records in the table window.

Method :

Create a new selection

"Total_panj"

"Lebar_m_"

"Kedalaman"

"Bahan"

"Kondisi"

=

<>

Like

Batu'

>

>=

And

'Beton'

<

<=

Or

'Tanah'

_

%

()

Not

Is

In

Null

Get Unique Values

Go To:

SELECT * FROM DataLembahDamai WHERE:

"Bahan" = 'Batu'

Clear

Verify

Help

Load...

Save...

Apply

Close

DataLembahDamai																		
rn	Shape	No	Titik	Lat. y	Long. x	Nama Jalan	Penampang	m	Total panti	Lebar	m	Kedalaman	Bahan	Kondisi	Arah Alir	Akhir Pemb	Status	Kondisi Ke
0	Point	1	PartiYosSudarmo	0.572694	101.429335	Yos Sudarmo	100	400	0	0.8	1.1	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	
1	Point	2	PartiYosSudarmo	0.573625	101.429243	Yos Sudarmo	100	0	0	0.8	1.1	Beton	Bagus	Kering			Aman	
2	Point	3	PartiYosSudarmo	0.575029	101.429147	Yos Sudarmo	100	0	0	0.8	1.1	Beton	Bagus	Kering			Aman	
3	Point	4	PartiYosSudarmo	0.575308	101.429344	Yos Sudarmo	100	0	0	0.8	1.1	Beton	Bagus	Kering			Aman	
4	Point	5	PartiType6_1	0.575007	101.429422	Type 6	100	400	1.97	1	1	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	
5	Point	6	PartiType6_1	0.57513	101.430452	Type 6	100	0	1.97	1	1	Beton	Bagus	Kering			Aman	
6	Point	7	PartiType6_1	0.575221	101.431595	Type 6	100	0	1.97	1	1	Beton	Bagus	Kering			Aman	
7	Point	8	PartiType6_1	0.575274	101.432465	Type 6	100	0	1.97	1	1	Beton	Bagus	Kering			Aman	
8	Point	9	PartiType6_2	0.575114	101.433121	Type 6	100	300	1	1	1	Beton	Bagus	Kanan			Aman	
9	Point	10	PartiType6_2	0.574997	101.43412	Type 6	100	0	1	1	1	Beton	Bagus	Kanan			Aman	
10	Point	11	PartiType6_2	0.574551	101.434958	Type 6	100	0	1	1	1	Beton	Bagus	Kanan			Aman	
11	Point	12	PartiPaus_1	0.570927	101.435375	Paus	100	300	1.06	1	1	Beton	Bagus	Kanan			Aman	
12	Point	13	PartiPaus_1	0.569953	101.435296	Paus	100	0	1.06	1	1	Beton	Bagus	Kanan			Aman	
13	Point	14	PartiPaus_1	0.569216	101.435375	Paus	100	0	1.06	1	1	Beton	Bagus	Kanan			Aman	
14	Point	15	PartiPaus_2	0.569239	101.435136	Paus	100	100	0.56	0.38	1	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	
15	Point	16	PartiPaus_3	0.569275	101.434498	Paus	100	100	1.8	1.4	1	Beton	Bagus	Kanan	Pembuangan Paus (Asrama Unri)		Aman	
16	Point	17	PartiPaus_4	0.569243	101.433001	Paus	100	100	1.8	1.4	1	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	
17	Point	18	PartiPaus_5	0.569193	101.43247	Paus	100	100	1.8	1.4	1	Beton	Bagus	Kering			Aman	
18	Point	19	PartiPaus_6	0.569269	101.431122	Paus	100	100	1.8	1.4	1	Beton	Bagus	Menggenang			Aman	
19	Point	20	PartiPaus_7	0.5693	101.430136	Paus	100	100	1.8	1.4	1	Beton	Bagus	Menggenang			Aman	
20	Point	21	PartiPaus_8	0.569266	101.436896	Paus	100	300	0.8	1.1	1	Beton	Bagus	Kering			Aman	
21	Point	22	PartiPaus_8	0.570096	101.436946	Paus	100	0	0.8	1.1	1	Beton	Bagus	Kering			Aman	
22	Point	23	PartiPaus_8	0.57142	101.437029	Paus	100	0	0.8	1.1	1	Beton	Bagus	Kering			Aman	
23	Point	24	PartiSukaMaju_1	0.606576	101.432851	Suka Maju	150	218	0.5	0.3	0.7	Beton	Bagus	Kering			Aman	
24	Point	25	PartiSukaMaju_1	0.605534	101.434162	Suka Maju	68	0	0.5	0.7	0.7	Beton	Bagus	Kering			Aman	
25	Point	26	PartiSukaMaju_1	0.607062	101.43417	Suka Maju	0	0	0.5	0.7	0.7	Beton	Bagus	Kering			Aman	
26	Point	27	PartiSukaMaju_2	0.608297	101.436115	Suka Maju	100	250	0.6	0.87	0.7	Beton	Rusak	Kering			Aman	
27	Point	28	PartiSukaMaju_2	0.608771	101.436956	Suka Maju	150	0	0.6	0.87	0.7	Beton	Rusak	Kering			Rawan Banjir	Parah
28	Point	29	PartiSukaMaju_2	0.608915	101.437332	Suka Maju	0	0	0	0	0	Tanah	Bagus	Kering	Pembuangan Suka Maju		Aman	
29	Point	30	PartiSukaMaju_3	0.609359	101.438311	Suka Maju	93	93	1	0.8	0.8	Batu	Bagus	Kering			Aman	
30	Point	31	PartiSukaMaju_3	0.609758	101.438945	Suka Maju	0	0	1.2	1.5	1	Tanah	Rusak	Kering			Tersumbat / Banyak Sampah	
31	Point	32	PartiSukaMaju_4	0.612294	101.440352	Suka Maju	150	165	0.5	0.7	0.7	Batu	Bagus	Kering			Aman	
32	Point	33	PartiSukaMaju_4	0.613452	101.441016	Suka Maju	15	0	0.5	0.7	0.7	Batu	Rusak	Menggenang			Tersumbat / Banyak Sampah	
33	Point	34	PartiSukaMaju_4	0.61354	101.440995	Suka Maju	0	0	0.8	0.8	0.8	Batu	Rusak	Menggenang			Tersumbat / Banyak Sampah	
34	Point	35	PartiSukaMaju_5	0.617352	101.44305	Suka Maju	100	130	0.5	0.7	0.7	Beton	Rusak	Kering			Tersumbat / Banyak Sampah	
35	Point	36	PartiSukaMaju_5	0.617686	101.443881	Suka Maju	30	0	0.5	0.7	0.7	Beton	Rusak	Kering			Tersumbat / Banyak Sampah	
36	Point	37	PartiSukaMaju_5	0.617881	101.444149	Suka Maju	0	0	0.5	0.7	0.7	Beton	Rusak	Kering			Tersumbat / Banyak Sampah	
37	Point	38	PartiSukaMaju_6	0.612507	101.44067	Suka Maju	160	160	0.5	0.5	0.5	Beton	Bagus	Kering			Aman	
38	Point	39	PartiSukaMaju_6	0.611378	101.439808	Suka Maju	0	0	0.5	0.5	0.5	Beton	Bagus	Kering			Aman	
39	Point	40	PartiLembahDamai	0.572666	101.446763	Lembah Damai	220	520	3.5	1.7	1	Beton	Bagus	Kiri			Aman	
40	Point	41	PartiLembahDamai	0.574566	101.44553	Lembah Damai	150	0	3.5	1.7	1	Beton	Bagus	Kiri			Aman	
41	Point	42	PartiLembahDamai	0.575745	101.445265	Lembah Damai	150	0	2.7	2	1	Beton	Bagus	Kiri			Aman	
42	Point	43	PartiLembahDamai	0.577407	101.444778	Lembah Damai	150	0	2.8	1	1	Tanah	Bagus	Menggenang			Rawan Banjir	Kecil
43	Point	44	PartiLembahDamai	0.578768	101.444716	Lembah Damai	0	0	2.8	1	1	Tanah	Bagus	Menggenang			Rawan Banjir	Kecil

Select data untuk menunjukkan area bagian bahan berasal dari tanah

Select by Attributes

Enter a WHERE clause to select records in the table window.

Method : Create a new selection

"Total_panj"
"Lebar_m_"
"Kedalaman"
"Bahan"
"Kondisi"

= <> Like
> >= And
< <= Or
_ % () Not
Is In Null Get Unique Values Go To:

SELECT * FROM DataLembahDamai WHERE:
"Bahan" = 'Tanah'

Clear Verify Help Load... Save... Apply Close

Table														
DataLembahDamai														
Point	Shape	No	Titik	Lat	Long	Nama Jalan	Panjang_m	Total_panj	Lebar_m	Kedalaman	Bahan	Kondisi	Arah Alir	Akhir Pemb
0	Point	1	PartYosSudarmo	0.572694	101.429335	Yos Sudarmo	100	400	0.8	1.1	Beton	Bagus	Kering	Tersumbat / Banyak Sampah
1	Point	2	PartYosSudarmo	0.573625	101.429243	Yos Sudarmo	100	0	0.8	1.1	Beton	Bagus	Kering	Aman
2	Point	3	PartYosSudarmo	0.575029	101.429147	Yos Sudarmo	100	0	0.8	1.1	Beton	Bagus	Kering	Aman
3	Point	4	PartYosSudarmo	0.575008	101.429344	Yos Sudarmo	100	0	0.8	1.1	Beton	Bagus	Kering	Aman
4	Point	5	PartType6_1	0.575007	101.429422	Type 6	100	400	1.97	1	Beton	Bagus	Kering	Tersumbat / Banyak Sampah
5	Point	6	PartType6_1	0.57513	101.430452	Type 6	100	0	1.97	1	Beton	Bagus	Kering	Aman
6	Point	7	PartType6_1	0.575221	101.431595	Type 6	100	0	1.97	1	Beton	Bagus	Kering	Aman
7	Point	8	PartType6_1	0.575274	101.432495	Type 6	100	0	1.97	1	Beton	Bagus	Kering	Aman
8	Point	9	PartType6_2	0.575114	101.433121	Type 6	100	300	1	1	Beton	Bagus	Kanan	Aman
9	Point	10	PartType6_2	0.574997	101.43412	Type 6	100	0	1	1	Beton	Bagus	Kanan	Aman
10	Point	11	PartType6_2	0.574551	101.434658	Type 6	100	0	1	1	Beton	Bagus	Kanan	Aman
11	Point	12	PartPaus_1	0.570927	101.435375	Paus	100	300	1.06	1	Beton	Bagus	Kanan	Aman
12	Point	13	PartPaus_1	0.569563	101.435296	Paus	100	0	1.06	1	Beton	Bagus	Kanan	Aman
13	Point	14	PartPaus_1	0.569216	101.435375	Paus	100	0	1.06	1	Beton	Bagus	Kanan	Aman
14	Point	15	PartPaus_2	0.569239	101.435136	Paus	100	100	0.56	0.38	Beton	Bagus	Kering	Tersumbat / Banyak Sampah
15	Point	16	PartPaus_3	0.569275	101.434498	Paus	100	100	1.8	1.4	Beton	Bagus	Kanan	Pembuangan Paus (Asrama Unri)
16	Point	17	PartPaus_4	0.569343	101.435001	Paus	100	100	1.8	1.4	Beton	Bagus	Kering	Tersumbat / Banyak Sampah
17	Point	18	PartPaus_5	0.569193	101.43247	Paus	100	100	1.8	1.4	Beton	Bagus	Kering	Aman
18	Point	19	PartPaus_6	0.569269	101.431122	Paus	100	100	1.8	1.4	Beton	Bagus	Menggenang	Aman
19	Point	20	PartPaus_7	0.5693	101.430136	Paus	100	100	1.8	1.4	Beton	Bagus	Menggenang	Aman
20	Point	21	PartPaus_8	0.569266	101.430696	Paus	100	300	0.8	1.1	Beton	Bagus	Kering	Aman
21	Point	22	PartPaus_9	0.570096	101.430946	Paus	100	0	0.8	1.1	Beton	Bagus	Kering	Aman
22	Point	23	PartPaus_8	0.57142	101.437029	Paus	100	0	0.8	1.1	Beton	Bagus	Kering	Aman
23	Point	24	PartSukaMaju_1	0.600576	101.432851	Suka Maju	150	218	0.5	0.3	Beton	Bagus	Kering	Aman
24	Point	25	PartSukaMaju_1	0.600534	101.434162	Suka Maju	66	0	0.5	0.7	Beton	Bagus	Kering	Aman
25	Point	26	PartSukaMaju_1	0.607082	101.434177	Suka Maju	0	0	0.5	0.7	Beton	Bagus	Kering	Aman
26	Point	27	PartSukaMaju_2	0.608297	101.436115	Suka Maju	100	250	0.6	0.87	Beton	Rusak	Kering	Aman
27	Point	28	PartSukaMaju_2	0.603771	101.436996	Suka Maju	150	0	0.6	0.87	Beton	Rusak	Kering	Aman
28	Point	29	PartSukaMaju_2	0.608915	101.437332	Suka Maju	0	0	0	0	Tanah	Bagus	Kering	Pembuangan Suka Maju
29	Point	30	PartSukaMaju_3	0.609359	101.438311	Suka Maju	93	93	1	0.8	Batu	Bagus	Kering	Aman
30	Point	31	PartSukaMaju_3	0.609758	101.438945	Suka Maju	0	0	1.2	1.5	Tanah	Rusak	Kering	Tersumbat / Banyak Sampah
31	Point	32	PartSukaMaju_4	0.612294	101.440352	Suka Maju	150	165	0.5	0.7	Batu	Bagus	Kering	Aman
32	Point	33	PartSukaMaju_4	0.613452	101.441016	Suka Maju	15	0	0.5	0.7	Batu	Rusak	Menggenang	Tersumbat / Banyak Sampah
33	Point	34	PartSukaMaju_4	0.61354	101.440995	Suka Maju	0	0	0.8	0.8	Batu	Rusak	Menggenang	Aman
34	Point	35	PartSukaMaju_5	0.617352	101.44395	Suka Maju	100	130	0.5	0.7	Beton	Rusak	Kering	Tersumbat / Banyak Sampah
35	Point	36	PartSukaMaju_5	0.617696	101.44381	Suka Maju	30	0	0.5	0.7	Beton	Rusak	Kering	Tersumbat / Banyak Sampah
36	Point	37	PartSukaMaju_5	0.617661	101.444149	Suka Maju	0	0	0.5	0.7	Beton	Rusak	Kering	Tersumbat / Banyak Sampah
37	Point	38	PartSukaMaju_6	0.612507	101.44067	Suka Maju	160	160	0.5	0.5	Beton	Bagus	Kering	Aman
38	Point	39	PartSukaMaju_6	0.611378	101.439808	Suka Maju	0	0	0.5	0.5	Beton	Bagus	Kering	Aman
39	Point	40	PartLembahDamai	0.572666	101.446763	Lembah Damai	220	520	3.5	1.7	Beton	Bagus	Kiri	Aman
40	Point	41	PartLembahDamai	0.574506	101.44593	Lembah Damai	150	0	3.5	1.7	Beton	Bagus	Kiri	Aman
41	Point	42	PartLembahDamai	0.575745	101.445265	Lembah Damai	150	0	2.7	2	Beton	Bagus	Kiri	Aman
42	Point	43	PartLembahDamai	0.577407	101.444778	Lembah Damai	150	0	2.8	1	Tanah	Bagus	Menggenang	Rawan Banjir
43	Point	44	PartLembahDamai	0.578768	101.444716	Lembah Damai	0	0	2.8	1	Tanah	Bagus	Menggenang	Rawan Banjir

ARAH ALIR

Select data untuk menunjukkan area bagian bahan berasal dari arah_alir ke kanan

Untitled - ArcMap

Select by Attributes

Enter a WHERE clause to select records in the table window.

Method : Create a new selection

"Kondisi"
"Arah_Alir"
"Akhir_Pemb"
"Status"
"Kondisi_Ke"

= < > Like
> > = And
< < = Or
_ % () Not
Is In Null Get Unique Values Go To:

SELECT * FROM DataLembahDamai WHERE:
"Arah_Alir" = 'Kanan'

Clear Verify Help Load... Save...
Apply Close

Table																
DataLembahDamai																
Point	Shape	No	Titik	Lat	Long	Nama Jalan	Panjang	Total	Lebar	Kedalaman	Bahan	Kondisi	Arah Alir	Akhir Pemb	Status	Kondisi Ke
0	Point	1	ParitYosSudarso	0.572694	101.429335	Yes Sudarso	100	400	0.8	1.1	Beton	Bagus	Kering		Tersumbat / Banyak Sampah	
1	Point	2	ParitYosSudarso	0.573625	101.429243	Yes Sudarso	100	0	0.8	1.1	Beton	Bagus	Kering		Aman	
2	Point	3	ParitYosSudarso	0.575020	101.429147	Yes Sudarso	100	0	0.8	1.1	Beton	Bagus	Kering		Aman	
3	Point	4	ParitYosSudarso	0.57508	101.429344	Yes Sudarso	100	0	0.8	1.1	Beton	Bagus	Kering		Aman	
4	Point	5	ParitType6_1	0.57507	101.429422	Type 6	100	400	1.97	1	Beton	Bagus	Kering		Tersumbat / Banyak Sampah	
5	Point	6	ParitType6_1	0.575113	101.430452	Type 6	100	0	1.97	1	Beton	Bagus	Kering		Aman	
6	Point	7	ParitType6_1	0.575221	101.431595	Type 6	100	0	1.97	1	Beton	Bagus	Kering		Aman	
7	Point	8	ParitType6_1	0.575274	101.432495	Type 6	100	0	1.97	1	Beton	Bagus	Kering		Aman	
8	Point	9	ParitType6_2	0.575114	101.433121	Type 6	100	300	1	1	Beton	Bagus	Kanan		Aman	
9	Point	10	ParitType6_2	0.574997	101.43412	Type 6	100	0	1	1	Beton	Bagus	Kanan		Aman	
10	Point	11	ParitType6_2	0.574551	101.434958	Type 6	100	0	1	1	Beton	Bagus	Kanan		Aman	
11	Point	12	ParitPaus_1	0.570927	101.435375	Paus	100	300	1.06	1	Beton	Bagus	Kanan		Aman	
12	Point	13	ParitPaus_1	0.569953	101.435296	Paus	100	0	1.06	1	Beton	Bagus	Kanan		Aman	
13	Point	14	ParitPaus_1	0.569216	101.435375	Paus	100	0	1.06	1	Beton	Bagus	Kanan		Aman	
14	Point	15	ParitPaus_2	0.569239	101.435136	Paus	100	100	0.56	0.38	Beton	Bagus	Kering		Tersumbat / Banyak Sampah	
15	Point	16	ParitPaus_3	0.569275	101.434486	Paus	100	100	1.8	1.4	Beton	Bagus	Kanan	Pembuangan Paus (Asrama Unri)	Aman	
16	Point	17	ParitPaus_4	0.569243	101.433001	Paus	100	100	1.8	1.4	Beton	Bagus	Kering		Tersumbat / Banyak Sampah	
17	Point	18	ParitPaus_5	0.569193	101.43247	Paus	100	100	1.8	1.4	Beton	Bagus	Kering		Aman	
18	Point	19	ParitPaus_6	0.569269	101.431122	Paus	100	100	1.8	1.4	Beton	Bagus	Menggenang		Aman	
19	Point	20	ParitPaus_7	0.5693	101.430136	Paus	100	100	1.8	1.4	Beton	Bagus	Menggenang		Aman	
20	Point	21	ParitPaus_8	0.569366	101.430886	Paus	100	300	0.8	1.1	Beton	Bagus	Kering		Aman	
21	Point	22	ParitPaus_8	0.570096	101.436946	Paus	100	0	0.8	1.1	Beton	Bagus	Kering		Aman	
22	Point	23	ParitPaus_8	0.57142	101.437029	Paus	100	0	0.8	1.1	Beton	Bagus	Kering		Aman	
23	Point	24	ParitSukaMaju_1	0.605376	101.432851	Suka Maju	150	216	0.5	0.3	Beton	Bagus	Kering		Aman	
24	Point	25	ParitSukaMaju_1	0.606534	101.434182	Suka Maju	68	0	0.5	0.7	Beton	Bagus	Kering		Aman	
25	Point	26	ParitSukaMaju_1	0.607082	101.43417	Suka Maju	0	0	0.5	0.7	Beton	Bagus	Kering		Aman	
26	Point	27	ParitSukaMaju_2	0.608297	101.436115	Suka Maju	0	250	0.6	0.87	Beton	Rusak	Kering		Aman	
27	Point	28	ParitSukaMaju_2	0.608771	101.436956	Suka Maju	150	0	0.6	0.87	Beton	Rusak	Kering		Rawan Banjir	Parah
28	Point	29	ParitSukaMaju_2	0.608915	101.437332	Suka Maju	0	0	0	0	Tanah	Bagus	Kering	Pembuangan Suka Maju	Aman	
29	Point	30	ParitSukaMaju_3	0.609359	101.438311	Suka Maju	93	93	1	0.8	Batu	Bagus	Kering		Aman	
30	Point	31	ParitSukaMaju_3	0.609750	101.439445	Suka Maju	0	0	1.2	1.5	Tanah	Rusak	Kering		Tersumbat / Banyak Sampah	
31	Point	32	ParitSukaMaju_4	0.612294	101.440352	Suka Maju	150	165	0.5	0.7	Batu	Bagus	Kering		Aman	
32	Point	33	ParitSukaMaju_4	0.613452	101.441016	Suka Maju	15	0	0.5	0.7	Batu	Rusak	Menggenang		Tersumbat / Banyak Sampah	
33	Point	34	ParitSukaMaju_4	0.61354	101.440995	Suka Maju	0	0	0.8	0.8	Batu	Rusak	Menggenang		Tersumbat / Banyak Sampah	
34	Point	35	ParitSukaMaju_5	0.617352	101.44395	Suka Maju	100	130	0.5	0.7	Beton	Rusak	Kering		Tersumbat / Banyak Sampah	
35	Point	36	ParitSukaMaju_5	0.617686	101.443881	Suka Maju	30	0	0.5	0.7	Beton	Rusak	Kering		Tersumbat / Banyak Sampah	
36	Point	37	ParitSukaMaju_5	0.617661	101.444149	Suka Maju	0	0	0.5	0.7	Beton	Rusak	Kering		Tersumbat / Banyak Sampah	
37	Point	38	ParitSukaMaju_6	0.612597	101.44087	Suka Maju	160	160	0.5	0.5	Beton	Bagus	Kering		Aman	
38	Point	39	ParitSukaMaju_6	0.611378	101.439808	Suka Maju	0	0	0.5	0.5	Beton	Bagus	Kering		Aman	
39	Point	40	ParitLembahDamai	0.572666	101.446763	Lembah Damai	220	520	3.5	1.7	Beton	Bagus	Kiri		Aman	
40	Point	41	ParitLembahDamai	0.574506	101.44593	Lembah Damai	150	0	3.5	1.7	Beton	Bagus	Kiri		Aman	
41	Point	42	ParitLembahDamai	0.575745	101.445265	Lembah Damai	150	0	2.7	2	Beton	Bagus	Kiri		Aman	
42	Point	43	ParitLembahDamai	0.577407	101.444778	Lembah Damai	150	0	2.8	1	Tanah	Bagus	Menggenang		Rawan Banjir	Kecil
43	Point	44	ParitLembahDamai	0.578768	101.444716	Lembah Damai	0	0	2.8	1	Tanah	Bagus	Menggenang		Rawan Banjir	Kecil

Select data untuk menunjukkan area bagian bahan berasal dari arah_air yang kering

Untitled - ArcMap

Select by Attributes

Enter a WHERE clause to select records in the table window.

Method : Create a new selection

"Kondisi"
"Arah_Alir"
"Akhir_Pemb"
"Status"
"Kondisi_Ke"

= <> Like
> >= And
< <= Or
_ % () Not
Is In Null Get Unique Values Go To:

'Kanan'
'Kering'
'Kiri'
'Menggenang'

SELECT * FROM DataLembahDamai WHERE:
"Arah_Alir" = 'Kering'

Clear Verify Help Load... Save...
Apply Close

Table																			
DataLembahDamai																			
FID	Shape	No	Titik	Lat	Long	x	Nama Jalan	Panjang	m	Total panj	Lebar	m	Kedalaman	Bahan	Kondisi	Arah Alir	Akhir Pemb	Status	Kondisi Ke
0	Point	1	ParitYosSudarmo	0.572894	101.429335	Yos Sudarmo		100		400	0.8	1.1	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	
1	Point	2	ParitYosSudarmo	0.573625	101.429243	Yos Sudarmo		100		0	0.8	1.1	Beton	Bagus	Kering			Aman	
2	Point	3	ParitYosSudarmo	0.573629	101.429147	Yos Sudarmo		100		0	0.8	1.1	Beton	Bagus	Kering			Aman	
3	Point	4	ParitYosSudarmo	0.57508	101.429344	Yos Sudarmo		100		0	0.8	1.1	Beton	Bagus	Kering			Aman	
4	Point	5	ParitType6_1	0.57507	101.429422	Type 6		100		400	1.97	1	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	
5	Point	6	ParitType6_1	0.57513	101.430452	Type 6		100		0	1.97	1	Beton	Bagus	Kering			Aman	
6	Point	7	ParitType6_1	0.575221	101.431595	Type 6		100		0	1.97	1	Beton	Bagus	Kering			Aman	
7	Point	8	ParitType6_1	0.575274	101.432495	Type 6		100		0	1.97	1	Beton	Bagus	Kering			Aman	
8	Point	9	ParitType6_2	0.575114	101.433121	Type 6		100		300	1	1	Beton	Bagus	Kanan			Aman	
9	Point	10	ParitType6_2	0.574997	101.43412	Type 6		100		0	1	1	Beton	Bagus	Kanan			Aman	
10	Point	11	ParitType6_2	0.574551	101.434958	Type 6		100		0	1	1	Beton	Bagus	Kanan			Aman	
11	Point	12	ParitPaus_1	0.570927	101.435375	Paus		100		300	1.06	1	Beton	Bagus	Kanan			Aman	
12	Point	13	ParitPaus_1	0.569953	101.435296	Paus		100		0	1.06	1	Beton	Bagus	Kanan			Aman	
13	Point	14	ParitPaus_1	0.569216	101.435375	Paus		100		0	1.06	1	Beton	Bagus	Kanan			Aman	
14	Point	15	ParitPaus_2	0.569239	101.435136	Paus		100		100	0.56	0.38	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	
15	Point	16	ParitPaus_3	0.569275	101.434498	Paus		100		100	1.8	1.4	Beton	Bagus	Kanan		Pembuangan Paus (Asrama Unri)	Aman	
16	Point	17	ParitPaus_4	0.569243	101.433001	Paus		100		100	1.8	1.4	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	
17	Point	18	ParitPaus_5	0.569193	101.432477	Paus		100		100	1.8	1.4	Beton	Bagus	Kering			Aman	
18	Point	19	ParitPaus_6	0.569269	101.431122	Paus		100		100	1.8	1.4	Beton	Bagus	Menggenang			Aman	
19	Point	20	ParitPaus_7	0.5693	101.430136	Paus		100		100	1.8	1.4	Beton	Bagus	Menggenang			Aman	
20	Point	21	ParitPaus_8	0.569266	101.430986	Paus		100		300	0.8	1.1	Beton	Bagus	Kering			Aman	
21	Point	22	ParitPaus_8	0.570096	101.436946	Paus		100		0	0.8	1.1	Beton	Bagus	Kering			Aman	
22	Point	23	ParitPaus_8	0.57142	101.437029	Paus		100		0	0.8	1.1	Beton	Bagus	Kering			Aman	
23	Point	24	ParitSukaMaju_1	0.606576	101.432851	Suka Maju		150		218	0.5	0.3	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	
24	Point	25	ParitSukaMaju_1	0.606534	101.434182	Suka Maju		68		0	0.5	0.7	Beton	Bagus	Kering			Aman	
25	Point	26	ParitSukaMaju_1	0.607082	101.43417	Suka Maju		0		0	0.5	0.7	Beton	Bagus	Kering			Aman	
26	Point	27	ParitSukaMaju_2	0.606297	101.436115	Suka Maju		100		250	0.6	0.87	Beton	Rusak	Kering			Aman	
27	Point	28	ParitSukaMaju_2	0.606771	101.436956	Suka Maju		150		0	0.6	0.87	Beton	Rusak	Kering			Rawan Banjir	Parah
28	Point	29	ParitSukaMaju_2	0.608915	101.437332	Suka Maju		0		0	0	0	0	Tanah	Bagus	Kering		Pembuangan Suka Maju	
29	Point	30	ParitSukaMaju_3	0.609359	101.438311	Suka Maju		93		93	1	0.8	Batu	Bagus	Kering			Aman	
30	Point	31	ParitSukaMaju_3	0.609758	101.438945	Suka Maju		0		0	1.2	1.5	Tanah	Rusak	Kering			Tersumbat / Banyak Sampah	
31	Point	32	ParitSukaMaju_4	0.612294	101.440352	Suka Maju		150		165	0.5	0.7	Batu	Bagus	Kering			Aman	
32	Point	33	ParitSukaMaju_4	0.613452	101.441016	Suka Maju		15		0	0.5	0.7	Batu	Rusak	Menggenang			Tersumbat / Banyak Sampah	
33	Point	34	ParitSukaMaju_4	0.61354	101.440995	Suka Maju		0		0	0.8	0.8	Batu	Rusak	Menggenang			Tersumbat / Banyak Sampah	
34	Point	35	ParitSukaMaju_5	0.617352	101.44305	Suka Maju		100		130	0.5	0.7	Beton	Rusak	Kering			Tersumbat / Banyak Sampah	
35	Point	36	ParitSukaMaju_5	0.617686	101.443881	Suka Maju		30		0	0.5	0.7	Beton	Rusak	Kering			Tersumbat / Banyak Sampah	
36	Point	37	ParitSukaMaju_5	0.617961	101.444149	Suka Maju		0		0	0.5	0.7	Beton	Rusak	Kering			Tersumbat / Banyak Sampah	
37	Point	38	ParitSukaMaju_6	0.612907	101.44087	Suka Maju		160		160	0.5	0.5	Beton	Bagus	Kering			Aman	
38	Point	39	ParitSukaMaju_6	0.611573	101.438808	Suka Maju		0		0	0.5	0.5	Beton	Bagus	Kering			Aman	
39	Point	40	ParitLembahDamai	0.572666	101.446763	Lembah Damai		220		520	3.5	1.7	Beton	Bagus	Kiri			Aman	
40	Point	41	ParitLembahDamai	0.574506	101.44593	Lembah Damai		150		0	3.5	1.7	Beton	Bagus	Kiri			Aman	
41	Point	42	ParitLembahDamai	0.573745	101.445265	Lembah Damai		150		0	2.7	2	Beton	Bagus	Kiri			Aman	
42	Point	43	ParitLembahDamai	0.577407	101.444778	Lembah Damai		150		0	2.8	1	Tanah	Bagus	Menggenang			Rawan Banjir	Kecil
43	Point	44	ParitLembahDamai	0.578768	101.444716	Lembah Damai		0		0	2.8	1	Tanah	Bagus	Menggenang			Rawan Banjir	Kecil

Select data untuk menunjukkan area bagian bahan berasal dari arah_air ke kiri

Untitled - ArcMap

Select by Attributes

Enter a WHERE clause to select records in the table window.

Method : Create a new selection

"Kondisi"
"Arah_Alir"
"Akhir_Pemb"
"Status"
"Kondisi_Ke"

= < > Like
> > = And
< < = Or
_ % () Not
Is In Null Get Unique Values Go To:

SELECT * FROM DataLembahDamai WHERE:
"Arah_Alir" = 'Kiri'

Clear Verify Help Load... Save... Apply Close

DataLembahDamai																
rn	Shape	No	Titik	Lat	Long	Nama Jalan	Panjang	Total pan	Lebar	Kedalaman	Bahan	Kondisi	Arah Alir	Akhir Pemb	Status	Kondisi Ke
0	Point	1	PartYosSudarso	0.572694	101.428335	Yos Sudarso	100	400	0.8	1.1	Beton	Bagus	Kering	Tersumbat / Banyak Sampah	Aman	
1	Point	2	PartYosSudarso	0.573625	101.429243	Yos Sudarso	100	0	0.8	1.1	Beton	Bagus	Kering	Aman		
2	Point	3	PartYosSudarso	0.575029	101.429147	Yos Sudarso	100	0	0.8	1.1	Beton	Bagus	Kering	Aman		
3	Point	4	PartYosSudarso	0.575080	101.429344	Yos Sudarso	100	0	0.8	1.1	Beton	Bagus	Kering	Aman		
4	Point	5	PartType6_1	0.57507	101.429422	Type 6	100	400	1.97	1	Beton	Bagus	Kering	Tersumbat / Banyak Sampah	Aman	
5	Point	6	PartType6_1	0.57513	101.430452	Type 6	100	0	1.97	1	Beton	Bagus	Kering	Aman		
6	Point	7	PartType6_1	0.575221	101.431595	Type 6	100	0	1.97	1	Beton	Bagus	Kering	Aman		
7	Point	8	PartType6_1	0.575274	101.432495	Type 6	100	0	1.97	1	Beton	Bagus	Kering	Aman		
8	Point	9	PartType6_2	0.575114	101.433121	Type 6	100	300	1	1	Beton	Bagus	Kanan	Aman		
9	Point	10	PartType6_2	0.574997	101.43412	Type 6	100	0	1	1	Beton	Bagus	Kanan	Aman		
10	Point	11	PartType6_2	0.574551	101.434958	Type 6	100	0	1	1	Beton	Bagus	Kanan	Aman		
11	Point	12	PartPaus_1	0.570927	101.435315	Paus	100	300	1.06	1	Beton	Bagus	Kanan	Aman		
12	Point	13	PartPaus_1	0.569953	101.435296	Paus	100	0	1.06	1	Beton	Bagus	Kanan	Aman		
13	Point	14	PartPaus_1	0.569216	101.435315	Paus	100	0	1.06	1	Beton	Bagus	Kanan	Aman		
14	Point	15	PartPaus_2	0.569239	101.435136	Paus	100	100	0.56	0.38	Beton	Bagus	Kering	Tersumbat / Banyak Sampah	Aman	
15	Point	16	PartPaus_3	0.569275	101.434498	Paus	100	100	1.8	1.4	Beton	Bagus	Kanan	Pembuangan Paus (Asrama Unri)	Aman	
16	Point	17	PartPaus_4	0.569243	101.433001	Paus	100	100	1.8	1.4	Beton	Bagus	Kering	Tersumbat / Banyak Sampah	Aman	
17	Point	18	PartPaus_5	0.569193	101.43247	Paus	100	100	1.8	1.4	Beton	Bagus	Kering	Aman		
18	Point	19	PartPaus_6	0.569369	101.431122	Paus	100	100	1.8	1.4	Beton	Bagus	Menggenang	Aman		
19	Point	20	PartPaus_7	0.5693	101.430136	Paus	100	100	1.8	1.4	Beton	Bagus	Menggenang	Aman		
20	Point	21	PartPaus_8	0.569266	101.436996	Paus	100	300	0.8	1.1	Beton	Bagus	Kering	Aman		
21	Point	22	PartPaus_8	0.570095	101.436946	Paus	100	0	0.8	1.1	Beton	Bagus	Kering	Aman		
22	Point	23	PartPaus_8	0.57142	101.437029	Paus	100	0	0.8	1.1	Beton	Bagus	Kering	Aman		
23	Point	24	PartSukaMaju_1	0.606576	101.432851	Suka Maju	150	218	0.5	0.3	Beton	Bagus	Kering	Aman		
24	Point	25	PartSukaMaju_1	0.606534	101.434162	Suka Maju	68	0	0.5	0.7	Beton	Bagus	Kering	Aman		
25	Point	26	PartSukaMaju_1	0.607082	101.43417	Suka Maju	0	0	0.5	0.7	Beton	Bagus	Kering	Aman		
26	Point	27	PartSukaMaju_2	0.608297	101.436115	Suka Maju	100	250	0.6	0.87	Beton	Rusak	Kering	Aman		
27	Point	28	PartSukaMaju_2	0.608771	101.436956	Suka Maju	150	0	0.6	0.87	Beton	Rusak	Kering	Rawan Banjir	Parah	
28	Point	29	PartSukaMaju_2	0.608915	101.437332	Suka Maju	0	0	0	0	Tanah	Bagus	Kering	Aman		
29	Point	30	PartSukaMaju_3	0.609359	101.438311	Suka Maju	93	93	1	0.8	Batu	Bagus	Kering	Pembuangan Suka Maju	Aman	
30	Point	31	PartSukaMaju_3	0.609758	101.438945	Suka Maju	0	0	1.2	1.5	Tanah	Rusak	Kering	Aman		
31	Point	32	PartSukaMaju_4	0.612294	101.440352	Suka Maju	150	165	0.5	0.7	Batu	Bagus	Kering	Tersumbat / Banyak Sampah	Aman	
32	Point	33	PartSukaMaju_4	0.613452	101.441018	Suka Maju	15	0	0.5	0.7	Batu	Rusak	Menggenang	Tersumbat / Banyak Sampah	Aman	
33	Point	34	PartSukaMaju_4	0.61354	101.440995	Suka Maju	0	0	0.8	0.8	Batu	Rusak	Menggenang	Tersumbat / Banyak Sampah	Aman	
34	Point	35	PartSukaMaju_5	0.617352	101.44305	Suka Maju	100	130	0.5	0.7	Beton	Rusak	Kering	Tersumbat / Banyak Sampah	Aman	
35	Point	36	PartSukaMaju_5	0.617688	101.443881	Suka Maju	30	0	0.5	0.7	Beton	Rusak	Kering	Tersumbat / Banyak Sampah	Aman	
36	Point	37	PartSukaMaju_5	0.617981	101.444149	Suka Maju	0	0	0.5	0.7	Beton	Rusak	Kering	Tersumbat / Banyak Sampah	Aman	
37	Point	38	PartSukaMaju_6	0.612507	101.44067	Suka Maju	160	160	0.5	0.5	Beton	Bagus	Kering	Aman		
38	Point	39	PartSukaMaju_6	0.611378	101.439608	Suka Maju	0	0	0.5	0.5	Beton	Bagus	Kering	Aman		
39	Point	40	PartLembahDamai	0.572866	101.446783	Lembah Damai	220	520	3.5	1.7	Beton	Bagus	Kiri	Aman		
40	Point	41	PartLembahDamai	0.574506	101.44593	Lembah Damai	150	0	3.5	1.7	Beton	Bagus	Kiri	Aman		
41	Point	42	PartLembahDamai	0.575745	101.445265	Lembah Damai	150	0	2.7	2	Beton	Bagus	Kiri	Aman		
42	Point	43	PartLembahDamai	0.577407	101.444778	Lembah Damai	150	0	2.8	1	Tanah	Bagus	Menggenang	Rawan Banjir	Kecil	
43	Point	44	PartLembahDamai	0.578768	101.444716	Lembah Damai	0	0	2.8	1	Tanah	Bagus	Menggenang	Rawan Banjir	Kecil	

Select data untuk menunjukkan area bagian bahan berasal dari arah_air menggenang

Untitled - ArcMap

Select by Attributes

Enter a WHERE clause to select records in the table window.

Method : Create a new selection

"Kondisi"
"Arah_Alir"
"Akhir_Pemb"
"Status"
"Kondisi_Ke"

= < > Like
> > = And
< < = Or
_ % () Not
Is In Null Get Unique Values Go To:

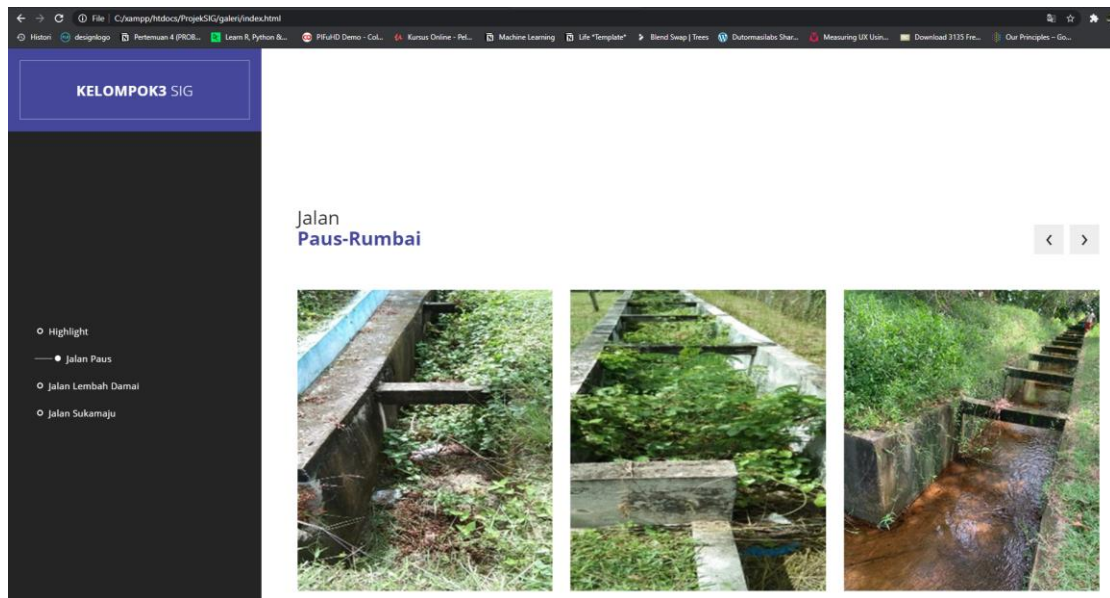
'Kanan'
'Kering'
'Kiri'
'Menggenang'

SELECT * FROM DataLembahDamai WHERE:
"Arah_Alir" = 'Menggenang'

Clear Verify Help Load... Save...
Apply Close

Table																			
DataLembahDamai																			
id	Shape	No	Titik	Lat	Long	x	Nama Jalan	Panjang	m	Total pan	Lebar	m	Kedalaman	Bahan	Kondisi	Arah Alir	Akhir Pemb	Status	Kondisi Ke
0	Point	1	PartYosSudarmo	0.572694	101.429335	Yos Sudarmo		100	400	0	0.8	1.1	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	Aman
1	Point	2	PartYosSudarmo	0.573625	101.429243	Yos Sudarmo		100	0	0	0.8	1.1	Beton	Bagus	Kering			Aman	
2	Point	3	PartYosSudarmo	0.573029	101.429147	Yos Sudarmo		100	0	0	0.8	1.1	Beton	Bagus	Kering			Aman	
3	Point	4	PartYosSudarmo	0.57508	101.429344	Yos Sudarmo		100	0	0	0.8	1.1	Beton	Bagus	Kering			Aman	
4	Point	5	PartType6_1	0.57507	101.429422	Type 6		100	400	1.97	1	1	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	Aman
5	Point	6	PartType6_1	0.57513	101.430452	Type 6		100	0	1.97	1	1	Beton	Bagus	Kering			Aman	
6	Point	7	PartType6_1	0.575221	101.431595	Type 6		100	0	1.97	1	1	Beton	Bagus	Kering			Aman	
7	Point	8	PartType6_1	0.575274	101.432495	Type 6		100	0	1.97	1	1	Beton	Bagus	Kering			Aman	
8	Point	9	PartType6_2	0.575114	101.433121	Type 6		100	300	1	1	1	Beton	Bagus	Kanan			Aman	
9	Point	10	PartType6_2	0.574997	101.43412	Type 6		100	0	1	1	1	Beton	Bagus	Kanan			Aman	
10	Point	11	PartType6_2	0.574551	101.434858	Type 6		100	0	1	1	1	Beton	Bagus	Kanan			Aman	
11	Point	12	PartPaus_1	0.570927	101.435375	Paus		100	300	1.06	1	1	Beton	Bagus	Kanan			Aman	
12	Point	13	PartPaus_1	0.569953	101.435296	Paus		100	0	1.06	1	1	Beton	Bagus	Kanan			Aman	
13	Point	14	PartPaus_1	0.569216	101.435375	Paus		100	0	1.06	1	1	Beton	Bagus	Kanan			Aman	
14	Point	15	PartPaus_2	0.569239	101.435136	Paus		100	100	0.56	0.38	1.4	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	Aman
15	Point	16	PartPaus_3	0.569275	101.434498	Paus		100	100	1.8	1.4	1.4	Beton	Bagus	Kanan		Pembuangan Paus (Asrama Unri)	Aman	
16	Point	17	PartPaus_4	0.569243	101.433091	Paus		100	100	1.8	1.4	1.4	Beton	Bagus	Kering			Tersumbat / Banyak Sampah	Aman
17	Point	18	PartPaus_5	0.569193	101.43247	Paus		100	100	1.8	1.4	1.4	Beton	Bagus	Kering			Aman	
18	Point	19	PartPaus_6	0.569269	101.431122	Paus		100	100	1.8	1.4	1.4	Beton	Bagus	Menggenang			Aman	
19	Point	20	PartPaus_7	0.5693	101.430136	Paus		100	100	1.8	1.4	1.4	Beton	Bagus	Menggenang			Aman	
20	Point	21	PartPaus_8	0.569266	101.430896	Paus		100	300	0.8	1.1	1.1	Beton	Bagus	Kering			Aman	
21	Point	22	PartPaus_8	0.570096	101.430946	Paus		100	0	0.8	1.1	1.1	Beton	Bagus	Kering			Aman	
22	Point	23	PartPaus_8	0.57142	101.437029	Paus		100	0	0.8	1.1	1.1	Beton	Bagus	Kering			Aman	
23	Point	24	PartSukaMaju_1	0.606576	101.432851	Suka Maju		150	218	0.5	0.3	0.3	Beton	Bagus	Kering			Aman	
24	Point	25	PartSukaMaju_1	0.606534	101.434182	Suka Maju		68	0	0.5	0.7	0.7	Beton	Bagus	Kering			Aman	
25	Point	26	PartSukaMaju_1	0.607082	101.43417	Suka Maju		0	0	0.5	0.7	0.7	Beton	Bagus	Kering			Aman	
26	Point	27	PartSukaMaju_2	0.608297	101.438115	Suka Maju		100	250	0.6	0.87	0.87	Beton	Rusak	Kering			Aman	
27	Point	28	PartSukaMaju_2	0.608771	101.436956	Suka Maju		150	0	0.6	0.87	0.87	Beton	Rusak	Kering			Rawan Banjir	Parah
28	Point	29	PartSukaMaju_2	0.608915	101.437332	Suka Maju		0	0	0	0	0	Tanah	Bagus	Kering		Pembuangan Suka Maju	Aman	
29	Point	30	PartSukaMaju_3	0.609359	101.438311	Suka Maju		93	93	1	0.8	0.8	Batu	Bagus	Kering			Aman	
30	Point	31	PartSukaMaju_3	0.609758	101.438945	Suka Maju		0	0	1.2	1.5	1.5	Tanah	Rusak	Kering			Tersumbat / Banyak Sampah	Aman
31	Point	32	PartSukaMaju_4	0.612294	101.440352	Suka Maju		150	165	0.5	0.7	0.7	Batu	Bagus	Kering			Aman	
32	Point	33	PartSukaMaju_4	0.613452	101.441016	Suka Maju		15	0	0.5	0.7	0.7	Batu	Rusak	Menggenang			Tersumbat / Banyak Sampah	Aman
33	Point	34	PartSukaMaju_4	0.61354	101.440995	Suka Maju		0	0	0.8	0.8	0.8	Batu	Rusak	Menggenang			Tersumbat / Banyak Sampah	Aman
34	Point	35	PartSukaMaju_5	0.617352	101.44305	Suka Maju		100	130	0.5	0.7	0.7	Beton	Rusak	Kering			Tersumbat / Banyak Sampah	Aman
35	Point	36	PartSukaMaju_5	0.617696	101.443891	Suka Maju		30	0	0.5	0.7	0.7	Beton	Rusak	Kering			Tersumbat / Banyak Sampah	Aman
36	Point	37	PartSukaMaju_5	0.617861	101.444149	Suka Maju		0	0	0.5	0.7	0.7	Beton	Rusak	Kering			Tersumbat / Banyak Sampah	Aman
37	Point	38	PartSukaMaju_6	0.612507	101.44067	Suka Maju		160	160	0.5	0.5	0.5	Beton	Bagus	Kering			Aman	
38	Point	39	PartSukaMaju_6	0.611378	101.439998	Suka Maju		0	0	0.5	0.5	0.5	Beton	Bagus	Kering			Aman	
39	Point	40	PartLembahDamai	0.572669	101.446763	Lembah Damai		220	520	3.5	1.7	1.7	Beton	Bagus	Kiri			Aman	
40	Point	41	PartLembahDamai	0.574506	101.44593	Lembah Damai		150	0	3.5	1.7	1.7	Beton	Bagus	Kiri			Aman	
41	Point	42	PartLembahDamai	0.575745	101.445265	Lembah Damai		150	0	2.7	2	2	Beton	Bagus	Kiri			Aman	
42	Point	43	PartLembahDamai	0.577407	101.444776	Lembah Damai		150	0	2.8	1	1	Tanah	Bagus	Menggenang			Rawan Banjir	Kecil
43	Point	44	PartLembahDamai	0.578768	101.444776	Lembah Damai		0	0	2.8	1	1	Tanah	Bagus	Menggenang			Rawan Banjir	Kecil

Masuk ke progress bagian web pada gallery



Beberapa bagian source pada gallery yang sudah dimasukkan pada website

```
<!-- Jalan Paus-Rumbai -->

<div class="page-content">
  <section id="featured" class="content-section">
    <div class="section-heading">
      <h1>Jalan<br><em>Paus-Rumbai</em></h1>
    </div>
    <div class="section-content">
      <div class="owl-carousel owl-theme">
        <div class="item">
          <div class="image">
            
          <div class="featured-button button">
            </div>
          </div>
        </div>
      </div>
    </div>
  </section>
</div>
```

```
<div class="item">
  <div class="image">
    
  <div class="featured-button button">
    </div>
  </div>
```



```

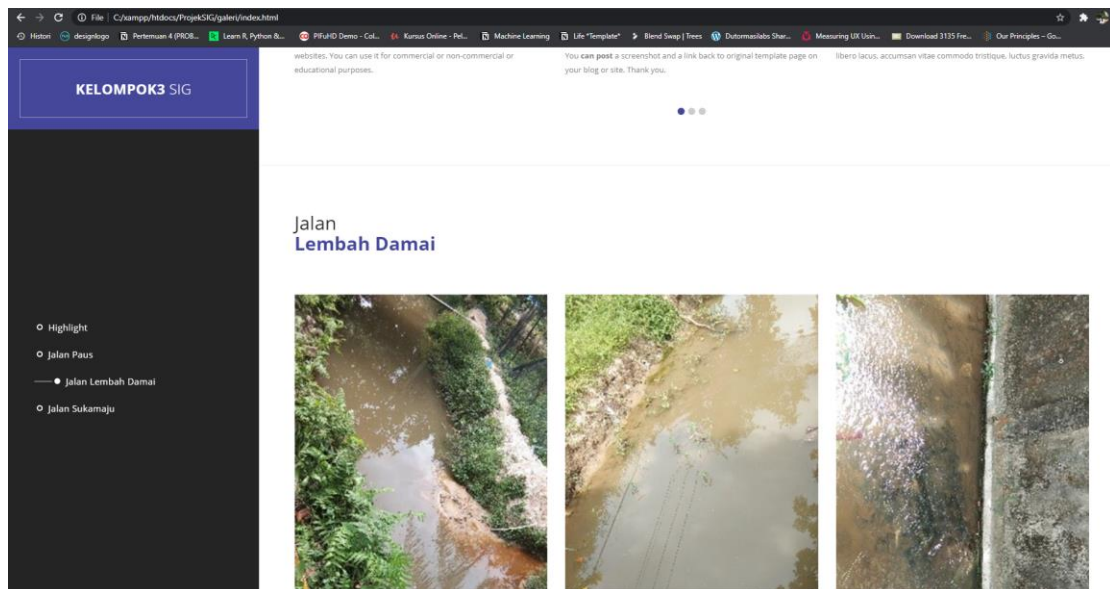
<!-- Lembah damai -->
<section id="projects" class="content-section">
  <div class="section-heading">
    <h1>Jalan<br><em>Lembah Damai</em></h1>
  </div>
  <div class="section-content">
    <div class="owl-carousel owl-theme">
      <div class="item">
        <div class="image">
          
          <div class="featured-button button">

```

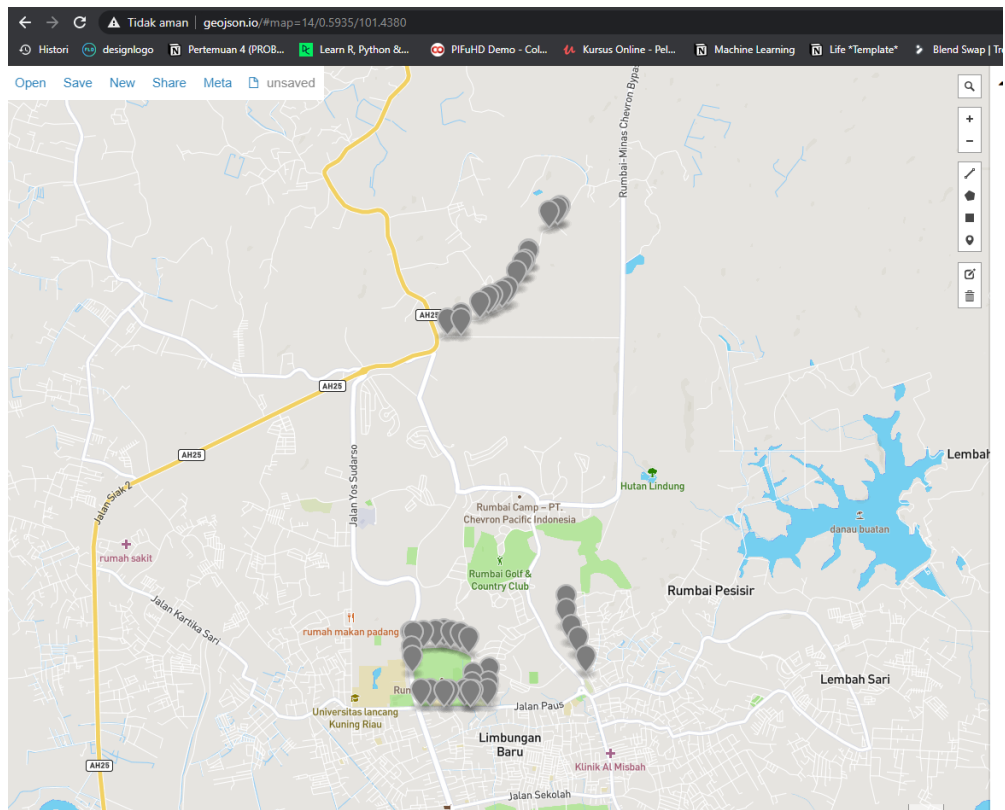
```






      </div>
    </div>
  </div>
</div>

```



Progress bagian json lembah damai



FID		No		Titik		Lat__y__		Long__x__	
rename		rename		rename		rename		rename	
0		1		ParitYosSudarso		0.572694		101.429335	
1		2		ParitYosSudarso		0.573625		101.429243	
2		3		ParitYosSudarso		0.575029		101.429147	
3		4		ParitYosSudarso		0.57508		101.429344	
4		5		ParitType6_1		0.57507		101.429422	
5		6		ParitType6_1		0.57513		101.430452	
6		7		ParitType6_1		0.575221		101.431595	
7		8		ParitType6_1		0.575274		101.432495	
8		9		ParitType6_2		0.575114		101.433121	
9		10		ParitType6_2		0.574997		101.43412	
10		11		ParitType6_2		0.574551		101.434958	
11		12		ParitPaus_1		0.570927		101.435375	
12		13		ParitPaus_1		0.569953		101.435296	
13		14		ParitPaus_1		0.569216		101.435375	
14		15		ParitPaus_2		0.569239		101.435136	
15		16		ParitPaus_3		0.569275		101.434498	
16		17		ParitPaus_4		0.569243		101.433001	
17		18		ParitPaus_5		0.569193		101.43247	
18		19		ParitPaus_6		0.569269		101.431122	
19		20		ParitPaus_7		0.5693		101.430136	
20		21		ParitPaus_8		0.569266		101.436896	
21		22		ParitPaus_8		0.570096		101.436946	
22		23		ParitPaus_8		0.57142		101.437029	
23		24		ParitSukaMaju_1		0.606576		101.432851	
24		25		ParitSukaMaju_1		0.606534		101.434182	
25		26		ParitSukaMaju_1		0.607082		101.43417	
26		27		ParitSukaMaju_2		0.608297		101.436115	
27		28		ParitSukaMaju_2		0.608771		101.436956	
28		29		ParitSukaMaju_2		0.608915		101.437332	
29		30		ParitSukaMaju_3		0.609359		101.438311	
30		31		ParitSukaMaju_3		0.609758		101.438945	
31		32		ParitSukaMaju_4		0.612294		101.440352	
32		33		ParitSukaMaju_4		0.613452		101.441016	
33		34		ParitSukaMaju_4		0.61354		101.440995	
34		35		ParitSukaMaju_5		0.617352		101.44305	
35		36		ParitSukaMaju_5		0.617686		101.443881	
36		37		ParitSukaMaju_5		0.617861		101.444149	
37		38		ParitSukaMaju_6		0.612507		101.44067	
38		39		ParitSukaMaju_6		0.611378		101.439808	
39		40		ParitLembahDamai		0.572666		101.446763	
40		41		ParitLembahDamai		0.574506		101.44593	
41		42		ParitLembahDamai		0.575745		101.445265	
42		43		ParitLembahDamai		0.577407		101.444778	
43		44		ParitLembahDamai		0.5787677		101.444716	