

columns		measurement_servers	
catalog	name	uuid	uuld
schema	name	type	varcha
name	name	name	varcha
_column	name	port	intege
	integer	port_tls	intege
dout	ole precision	address_ipv4	varcha
dout	ole precision	address_ipv6	varcha
ze_x	integer	enabled	boolean
ze_y	integer	secret_key	varcha
lignment	boolean	info_city	varcha
blocking	boolean	info_country	varcha
nds	integer	geo_location_latitude	double precision
pes	text[]	geo_location_longitud	e double precision
values double	nnerision()		

raster_overview	s	geometry
o_table_catalog	name	f_table_c
o_table_schema	name	f_table_s
o_table_name	name	f_table_n
o_raster_column	name	f_geomet
r_table_catalog	name	coord_di
r_table_schema	name	srid
r_table_name	name	type
r_raster_column	name	
overview factor	nteger	

lumns		geography_column	5
log varc	har(256)	f_table_catalog	name
ma	name	f_table_schema	name
e	name	f_table_name	name
column	name	f_geography_colu	nn name
nsion	integer	coord_dimension	integer
	integer	srid	integer
var	char(30)	type	text

l_ref_sys	spatial		providers
integer	srid	bigint	id
ame varchar(256	auth_na	varchar(255)	name
rid integer	auth_sri	varchar(64)	short_name
varchar(2048	srtext	gs jsonb	asn_mappin
xt varchar(2048	proj4te:	appings sonb	mcc_mnc_m