Second   S		Anney R C	Comparison of feature types from s	everal data content standards						
STATE OF THE PROPERTY OF THE P	SANS 1880		03 FGDC Utilities Data Content Standard, FGDC-STD-010	FGDC Hydrographic Data Content Standard for Coastal and Inland Waterways	Zimbabwe Cadastre Zimbabwe Transport	Zimbabwe Building Zimbabwe Utilities		Zimbabwe Administration		Zimbabwe Heights
March   Marc	Measurement Sample Point  Interpolated Point			Gauging Station Tide Data Point			land area			spot height  TIN point set
	Isoline Discrete Polygon			Depth Contour			representation point			height contour
	Tesselation Georeferenced Raster									grid matrix
	Mineral Resource Groundwater									9.00 points
				Buildup Area		built-up area building				
STATE OF THE PROPERTY OF THE P	Euroscape i eurore			Slope Topline						
	Coastline			Shoreline						
	Sea Coastal Water Body									
	Inland Water Body			Dam Lake					water point source	
Company									water geometry dam geometry	
## 1	Wetland			Swamn/March					catchment geometry	
Marche   M	Island Spring			Island						
March   Marc	River			River bank						
	Erosion Feature									
	Country Province Magisterial District									
Company	Enumerator Area									
Company	Populated place Administrative Area									
				THOUGHOLDS THOU				representation point		
The content	Historical Administrative Area Maritime Zone Planning Management Area									
March   Marc	Training Management Area									
March   Marc										
March   Marc	Business Management Area Cadastral Property	Parcel			survey block					
Company		Parcel legal Area			Property Parcel representation point					
Company		Legal Area Record Boundary			boundary line					
Company		Public Land Survey System Description Public Land Survey System Township Public Land Survey System Township First Division								
Company		Public Land Survey System Township Second Division Public Land Survey System Township Third Division								
Section 1985	Right Over Cadastral Property	Right and Interest								
March   Mar	Cadastral Beacon	Legal Area Corner Legal Area Description								
March   Mar	Control Survey Beacon Vegetation Landuse			Aquatic Vegetation Area Buildup Area		built-un area			_	
Mathematical	Lari Mude					building building geometry				
Martin	Pollution Source			Oil Barrier		building centre				
	Access Point			Fence/Wall Gate						
Service			Tunnel centerline	Storm sewer gate point					_	
Martin   M	Channel			Channel River System (Shallow) Channel Maintained (Deep draft)						
Company	Pipeline Pump Station		Compressed air pipe line	Overhead Pipeline/Cable		pipeline coupling			_	
Company	Pump Station		Fuel source point Fuel tank site							
Marches   Marc			Water pump point Water pump station site							
March   Marc			Natural gas pump station site  Storm sewer pump station site							
## Company of the com	Penanyoir		Wastewater pump ejector station site Wastewater pump point	Water Tower						
** A set of the set of	Heservoir		Water reservoir area	water rower						
Company   Comp	Water Supply Point		Wastewater septic tank point							
Company   Comp	Treatment Plant									
Company			Wastewater treatment plant site Water treatment plant area							
SCHOOL STATE OF THE PROPERTY O	waste Site		Industrial waste storage area	Dumping Ground						
TACKET OF THE PROPERTY OF THE	Energy Collection Area Petroleum Extraction Point									
AMAY	Power Station		Electrical generator point							
March   Marc	Substation Tologommunication Link		Electrical substation site							
	Telecommunication Exchange Telecommunications Tower									
	Bridge			Bridge Bridge Pier Bridge Tower	road					
Page	Road			Road Recommended Track	road element road node					
Manual					road object road object position road geometry					
March   Marc	Railway Line			Railroad	Toda geometry					
Marie	Transport Route			Railroad Yard						
				Two Way Route		track node				
Marchael	Transport Node		Energy control monitoring junction point	Airport/Airfield						
			Fuel junction point							
Company   Comp			Industrial waste junction point  Natural gas junction point							
Mary			Storm sewer junction point Wastewater junction point							
Second   S	Traffic Sign Navigation Beacon			Buoy						
Symmetry				Landmark Beacon						
March				Underwater Rock						
Second Carly   Part	Public Structure Educational Facility									
	Health Facility Religious Place									
Marie Mari	Commercial Structure									
March   Marc	Industrial Structure Harbour facility			Pylon Harbor Facility						
Victor   Table   Victor   Vi				Harbor Drydock Floating Dock						
Comparations	Agricultural Facility			Pier/Wharf/Quay						
Part	Disaster Indicator Index									
Page	Geographical Name									
Page	Service Point									
Agent Control for North Contro	Beacon/Reference Point									
Create farry Charles from Comments of the Comm		Agent Angle	Compressed Air Drain Set Point Compressed air fitting point	Anchor Berth	ANS 1880					<u></u>
Conserver for the control of the con		Circular curve Corner	Compressed air flow direction arrow  Compressed air pipe line	Berth Boat Lift						
Soogletal Assa  Song correl monitoring pails plant  Song correl registering being plant  Constitution of the constitution of t		Corner Point Coordinate Reference	Compressed air tank point Compressed air valve pit point	Boat Ramp Bottom Characteristics						
Performance of Commentation of Author No. Operational Commentation of Block Operational Commentation of Block Operational Sheet Block Outer Controvall Sheet Block Outer Sheet		Geopolitical Area Geopolitical Legal Area	Energy control monitoring cable line Energy control monitoring device point	Building Canal						
Outer Continental Start Black Perce Control Control Control Start Black Perce Control		Individual Organization	Energy control monitoring ductbank line Energy control monitoring marker point	Cargo Transhipment Area Cause Way						
Outer Continental Shell Pleasuragion Pares Transaction Plant Carraction Pl		Outer Continental Shelf Block Outer Continental Shelf Block Parcel	Electrical bus line Electrical capacitor point	CheckPoint Coast Guard Station						
Record Boundary Orner Point Section Index point Conveyor Section Section Index point S		Outer Continental Shelf Description Parcel Transaction	Electrical ductbank line Electrical ground point	Contiguous Zone Continental Shelf Area						
Record Buckley Offset   Blechical potestal point   Current   Custom Zono		Record Boundary Record Boundary Corner Point	Electrical meter point Electrical motor point	Conveyor Crane						
Straight Line   Electrical spilos point   Depth Area		Record Boundary Offset Restriction	Electrical pedestal point Electrical regulator point	Current Custom Zone						
Iransaction Agent   Fuel anode test station point   Elevation   Fuel filter strainer point   Fender   Fuel filter strainer point   Fender   Fuel filter strainer point   Fender   Fuel filter strainer point   Fishing Facility   Fuel Ine   Fishing Facility   Fuel Ine		Straight Line	Electrical riser point Electrical splice point	Depth Area Distance Mark						_
Iransaction Agent   Fuel anode test slation point   Elevation   Transaction Document   Fuel catch basin area   Fairway		Survey System First Devision Survey System Second Devision	Electrical transformer vault point Fuel air eliminator point	Dolphin Dredged Area						
Fuel flow direction arow Fishery Zone Fuel flow direction arow Fishery Zone Fuel flow direction arow Fishing Facility Fuel line Fuel line Fuel mider point Fuel meter point Fuel oil water separator point Fuel flow Mall Fuel oil water separator point Fuel flow Mall		Transaction Agent	Fuel anode point Fuel anode test station point	Dyke Elevation						
Fuel ine Fishing Facility		anouction Document	Fuel filter strainer point Fuel flow direction arrow	Fender Fishery Zone						
Fuel marker point Fishing Harbor Fuel marker point Fleeting Area Fuel oil water separator point Flood Diversion Area Fuel pump booster station point Flood Wall Fuel rectifier point Fog Signal Fuel regulator reducer point Foul Ground Fuel regulator reducer point Foul Ground Fuel valve point Foul Ground Fuel valve point Foul Area Grief Elevator/Elevator Fuel valve point Grain Elevator/Elevator Guide Wall Guide Wall			Fuel hydrant point Fuel line	Fishing Facility Fishing Ground						
Fuel pump booster station point Flood Wall Fuel rectifier point Fog Signal Foul Ground Fuel regulator reducer point Foul Ground Freeport Area Fuel valve point Freeport Area Guivert centerline Gridlion Tunnel centerline Guide Wall			Fuel marker point Fuel meter point Fuel oil water separator point	Fishing Harbor Fleeting Area Flood Diversion Area						
Foul Ground Freeport Area  Fuel valve point Culvert centerline Culvert centerline Tunnel centerline Guide Wall			Fuel pump booster station point	Flood Wall						
Fuel valve point Grain Elevator/Elevator Culvert centerline Gridilon Tunnel centerline Guide Wall				Foul Ground Freeport Area						
			Culvert centerline	Grain Elevator/Elevator Gridilon						
			Tunnel centerline	Guide Wall						

Annex	B. Comparison of feature types fr	om several data content standards		
	-STD-003 FGDC Utilities Data Content Standard, FGDC-STI	D-010 FGDC Hydrographic Data Content Standard for Coastal and Inland Waterways Zimbabwe Cad	stre Zimbabwe Transport Zimbabwe Building Zimbabwe Utilities Zimbabwe Land description	Zimbabwe Administration Zimbabwe Water Zimbabwe Hei
	Utility pole guy point Heat cool anchor point	Ice Boom Incineration Area		
	Heat cool anode point Heat cool anode test station point	Inshore Traffic Zone Isogonic Line		
	Heat cool fitting point Heat cool flow direction arrow	Landing Place Landmark		
	Heat cool line Heat cool marker point	Leading Line Levee		
	Heat cool meter point Heat cool plant area	Light Vessel/Lightship Lock		
	Heat cool pump point Heat cool rectifier point	Lock Basin/Lock Chamber Log Pond		
	Heat cool regulator point Heat cool valve point	Magnetic Disturbance Area Magnetic Variation		
	Industrial waste anode point Industrial waste anode test station point	Major Inflow/Outflow structure  Marine farm		
	Industrial waste discharge point Industrial waste fitting point Industrial waste flow direction arrow	Mat Casting Field  Measured Distance Line  Military Prosting Area		
	Industrial waste grit chamber point	Military Practice Area  Moored Vessel		
	Industrial waste inlet point Industrial waste junction point Industrial waste lagoon area	Mooring Facility Named Water Area Navigation Light		
	Industrial waste lagoon area Industrial waste line Industrial waste marker point	Navigation Light Navigation Line Obstruction		
	Industrial waste marker point Industrial waste neutralizer point Industrial waste oil water separator site	Offshore Loading Facility Offshore Platform		
	Industrial waste on water separator site  Industrial waste pump point  Industrial waste rectifier point	Offshore Production Area Parking Area		
	Industrial waste valve point  Natural gas anode point	Pile/Post Pilot Boarding Place		
	Natural gas anode test station point  Natural gas fill point	Pontoon Port Aurthority		
	Natural gas fitting point  Natural gas flow direction arrow	Precautionary area Production Area		
	Natural gas light point  Natural gas line	Production Area Promenade Pier Radar Line		
	Natural gas marker point  Natural gas meter point	Radar Range Radar Reflector		
	Natural gas pump point	Radar Station Radar transponder Beacon		
	Natural gas rectifier point Natural gas regulator reducer point Natural gas source point	radio Calling in Point  Radio Station		
	Natural gas source point  Natural gas tank point  Natural gas valve point	Rescue Station Retro Reflector		
	Saltwater anode point Saltwater anode test station point	River Engineering Structure		
	Saltwater rectifier point Saltwater valve pit point	Safety Fairway Sand Waves		
	Saltwater valve point Storm sewer armor point	Sand Bar Sea Plane Landing area		
	Storm sewer culvert line Storm sewer discharge point	Seawall Slipway		
	Storm sewer downspout point Storm sewer drainage basin area	Slope Topline Small Craft Facility		
	Storm sewer drainage divide line Storm sewer fitting point	Sounding Straight Territorial Baseline		
	Storm sewer flood area Storm sewer flow control point	Submarine Transit lane Swept Area		
	Storm sewer flow direction arrow Storm sewer gate point	Territorial sea Area Tideway		
	Storm sewer headwall line Storm sewer headwall point	Top Mark Traffic Separation Scheme		
	Storm sewer inlet point Storm sewer line	Turning Basin Unsurveyed Area		
	Storm sewer marker point Storm sewer oil water separator site	Visual Signal Station Waiting Area/Lock Arrival Point		
	Storm sewer open drainage line Storm sewer pump point	Wildlife Management Area Wreck		
	Storm sewer reservoir point Storm sewer stilling basin site			
	Storm sewer valve point Wastewater anode point			
	Wastewater anode test station point Wastewater discharge point			
	Wastewater disposal tank site Wastewater downspout point			
	Wastewater drain field area Wastewater filtration bed area			
	Wastewater fitting point Wastewater flow direction arrow			
	Wastewater grease trap point Wastewater grit chamber point			
	Wastewater inlet point Wastewater lagoon area			
	Wastewater line Wastewater marker point			
	Wastewater meter point Wastewater neutralizer point			
	Wastewater oil water separator site Wastewater pump ejector station site			
	Wastewater pump point Wastewater rectifier point			
	Wastewater sludge bed area Wastewater treatment unit site			
	Water anode point Water anode test station point			
	Water hydrant point Water intake point			
	Water line Water marker point			
	Water reservoir area Water source site			
	Water system flow direction arrow Water treatment plant area			
	Water treatment unit area Water vent point			
1	I .			