

Engine Type

Status: Approved

Description

Largest Engine type that can use the water source. If not accessible with an Engine select None.

Identity & Classification

Label	Engine Type
Data Element Type	String Data Element
Approval Status	Approved

Format Specification

Data Exchange	
Data Exchange Name	EngineType
Format	X(20)
Max Length	20
Physical Data Type	ALPHANUMERIC
Example	Type 3

Geospatial Attribute	
Attribute Name	EngineType

Size/Width	20
Physical Data Type	STRING
Example	Type 1

Permissible Values

Permissible values for Engine Type

Label	Code	Alternate Label
Engine, Type 1	ENG1	Type 1
Engine, Type 2	ENG2	Type 2
Engine, Type 3	ENG3	Type 3
Engine, Type 4	ENG4	Type 4
Engine, Type 5	ENG5	Type 5
Engine, Type 6	ENG6	Type 6
Engine, Type 7	ENG7	Type 7
None	None	None

For data exchange, use the Alternate Label value (e.g., Type 3).

Source identifier: aea66808-4f15-41f4-bacb-31fdc6b0a441

Permissible values source: PVS-altLabel-EngineType

Wildland Fire Data Standards (edg / wfschema / wfterm namespaces)