FILENAME	ATTRIBUTE FIELD	DESCRIPTION
BestProspect_Domestic	OBJECTID_1	Arcgis value
	Aggregate	Volume of aggregate (i.e. volume minus waste) in cubic metres
	Area	Area in square meters
	Depth	Estimated depth in meters
	Distance	Distance to A road (meters)
	Env_desig	Constraint statistic for Designated environmental sites, percentage area
	Feature	Type of geomorphological feature
	FID_dom_po	Arcgis value
	FID_Resour	Arcgis value
	GRIDCODE	Arcgis value
	hist_desig	Constraint statistic for historic environment, based on numbers of buildings and monuments
	ID Number	Arcgis value
	ID_Code	Kirkham identifier prefixed with K
	min_calc	Mineral ranking - based on aggregate volume and constraints
	min_r2	Rank order of mineral prospects low = high potential
	Min_rank	Mineral ranking as a percentage derived from the volume
	NU	Nearest road number (A roads)
	OBJECTID	Arcgis value
	Prospect	Aggregate potential - qualitative (low to high)
	Reliabilit	Qualitative estimate of the reliability of aggregate volumes
	road_cons	Constraint statistic for roads, percentage of 1500 meters
	Shape OLE Object -	Arcgis value
	Shape_Area	Arcgis calculation - area of the polygon
	Shape_Leng	Arcgis calculation - length of the polygon
	Shape_Length	Arcgis calculation - length of the polygon
	Source	Recommended citation
	Test	Mineral ranking - based on aggregate volume and constraints
	Total_AONB	Constraint statistic for AONB, percentage area
	Urb_area	Constraint statistic for urban areas, percentage area
	Volume	Volume in cubic meters
	Waste	Estimated waste in percentage
BestProspect_Medieval	OBJECTID_1	Arcgis value
	Aggregate	Volume of aggregate (i.e. volume minus waste) in cubic metres
	Area	Area in square meters
	Depth	Estimated depth in meters
	Distance	Distance to A road (meters)
	Env_desig	Constraint statistic for Designated environmental sites, percentage area
	Feature	Type of geomorphological feature
	FID_dom_po	Arcgis value
	FID_Resour	Arcgis value
	GRIDCODE	Arcgis value
	hist_desig	Constraint statistic for historic environment, based on numbers of buildings and monuments
	ID Number	Arcgis value
	ID_Code	Kirkham identifier prefixed with K
	min_calc	Mineral ranking - based on aggregate volume and constraints
	min_r2	Rank order of mineral prospects low = high potential
	Min_rank	Mineral ranking as a percentage derived from the volume
	NU	Nearest road number (A roads)
	OBJECTID	Arcgis value
	Prospect	Aggregate potential - qualitative (low to high)
	Reliabilit	Qualitative estimate of the reliability of aggregate volumes
	road_cons	Constraint statistic for roads, percentage of 1500 meters
	Shape OLE Object -	Arcgis value
	Shape_Area	Arcgis calculation - area of the polygon
	Shape_Leng	Arcgis calculation - length of the polygon
	Shape_Length	Arcgis calculation - length of the polygon
	Source	Recommended citation
	Test	Mineral ranking - based on aggregate volume and constraints
	Total_AONB	Constraint statistic for AONB, percentage area
	Urb_area	Constraint statistic for urban areas, percentage area
	Volume	Volume in cubic meters
	Waste	Estimated waste in percentage
BestProspect_PrehistFlint	OBJECTID_1	Arcgis value
	Aggregate	Volume of aggregate (i.e. volume minus waste) in cubic metres
	Area	Area in square meters
	Depth	Estimated depth in meters
	Distance	Distance to A road (meters)
	Env_desig	Constraint statistic for Designated environmental sites, percentage area
	Feature	Type of geomorphological feature
	FID_dom_po	Arcgis value
	FID_Resour	Arcgis value
	GRIDCODE	Arcgis value
	hist_desig	Constraint statistic for historic environment, based on numbers of buildings and monuments
	ID Number	Arcgis value

	ID_Code	Kirkham identifier prefixed with K
	min_calc	Mineral ranking - based on aggregate volume and constraints
	min_r2	Rank order of mineral prospects low = high potential
	Min_rank	Mineral ranking as a percentage derived from the volume
	NU	Nearest road number (A roads)
	OBJECTID	Arcgis value
	Prospect	Aggregate potential - qualitative (low to high)
	Reliabilit	Qualitative estimate of the reliability of aggregate volumes
	road_cons	Constraint statistic for roads, percentage of 1500 meters
	Shape OLE Object -	Arcgis value
	Shape_Area	Arcgis calculation - area of the polygon
	Shape_Leng	Arcgis calculation - length of the polygon
	Shape_Length	Arcgis calculation - length of the polygon
	Source	Recommended citation
	Test	Mineral ranking - based on aggregate volume and constraints
	Total_AONB	Constraint statistic for AONB, percentage area
	Urb_area	Constraint statistic for urban areas, percentage area
	Volume	Volume in cubic meters
	Waste	Estimated waste in percentage
BestProspect_Roman	OBJECTID_1	Arcgis value
	Aggregate	Volume of aggregate (i.e. volume minus waste) in cubic metres
	Area	Area in square meters
	Depth	Estimated depth in meters
	Distance	Distance to A road (meters)
	Env_desig	Constraint statistic for Designated environmental sites, percentage area
	Feature	Type of geomorphological feature
	FID_dom_po	Arcgis value
	FID_Resour	Arcgis value
	GRIDCODE	Arcgis value
	hist_desig	Constraint statistic for historic environment, based on numbers of buildings and monuments
	ID Number	Arcgis value
	ID_Code	Kirkham identifier prefixed with K
	min_calc	Mineral ranking - based on aggregate volume and constraints
	min_r2	Rank order of mineral prospects low = high potential
	Min_rank	Mineral ranking as a percentage derived from the volume
	NU	Nearest road number (A roads)
	OBJECTID	Arcgis value
	Prospect	Aggregate potential - qualitative (low to high)
	Reliabilit	Qualitative estimate of the reliability of aggregate volumes
	road_cons	Constraint statistic for roads, percentage of 1500 meters
	Shape OLE Object -	Arcgis value
	Shape_Area	Arcgis calculation - area of the polygon
	Shape_Leng	Arcgis calculation - length of the polygon
	Shape_Length	Arcgis calculation - length of the polygon
	Source	Recommended citation
	Test	Mineral ranking - based on aggregate volume and constraints
	Total_AONB	Constraint statistic for AONB, percentage area
	Urb_area	Constraint statistic for urban areas, percentage area
	Volume	Volume in cubic meters
	Waste	Estimated waste in percentage
Domestic_Potential	Shape_Leng	Arcgis calculation - length of the polygon
	Shape_Area	Arcgis calculation - area of the polygon
	Shape	Arcgis value
	ID	Arcgis value
	GRIDCODE	Numeric value: 1=low, 2=medium, 3=high potential
	FID	Arcgis value
Enhanced_HLC	Waste	Estimated waste in percentage
	Volume	Volume in cubic meters
	Urb_area	Constraint statistic for urban areas, percentage area
	Total_AONB	Constraint statistic for AONB, percentage area
	Test	Mineral ranking - based on aggregate volume and constraints
	Source	Recommended citation
	Shape_Leng	Arcgis calculation - length of the polygon
	Shape_Area	Arcgis calculation - area of the polygon
	Shape	Arcgis value
	Roman_Pote	Measurement of potential for Roman archaeology (codes?)
	Roman_dens	Density of Roman monument records
	road_cons	Constraint statistic for roads, percentage of 1500 meters
	Reliabilit	Qualitative estimate of the reliability of aggregate volumes
	Present_Th	Present threat posed bgy aggregate extraction
	Pre_dens	Density of Prehistoric monument records
	POLYNO	Polygon ID - Arcgis value
	PERIMETER	Perimeter of HLC polygon (metres)
	OBJECTID_1	Arcgis value
	NU	Nearest road number (A roads)

	Min_rank	Mineral ranking as a percentage derived from the volume
	min_r2	Rank order of mineral prospects low = high potential
	min_calc	Mineral ranking - based on aggregate volume and constraints
	Medieval_P	Measurement of potential for Medieval archaeology (codes?)
	Med_dens	Density of medieval monument records
	ID_Code	Kirkham identifier prefixed with K
	HLC_Broad	HLC Broad type
	hist_desig	Constraint statistic for historic environment, based on numbers of buildings and monuments - ????/
	Gazetteer_	Reference to the gzetteer page
	Future_Thr	Future threat posed by aggreagate extraction
	Flint_Pote	Numeric value: 1=low, 2=medium, 3=high potential
	FID_1	ArcGIS Value
	FID	ArcGIS Value
	Feature	Type of geomorphological feature
	Event_Dens	Density of archaeological events within HLC polygon
	Event_coun	Count of archaeological events recorded within HLC polygon
	Env_desig	Constraint statistic for Designated environmental sites, percentage area
	Domestic_P	Potential for finding new monuments of Domestic type
	Disturnace	numerical value regarding level of disturbance
	Disturbanc	value statement regarding level of ground disturbance;
	Distance	Distance to A road (meters)
	Depth	Estimated depth in meters
	Count_roma	Count of Roman records within HLC polygon
	Count_pre	Count of Prehistoric records within HLC polygon
	Count_med	Count of Medieval records within HLC polygon
	Count_all	Count of all records within HLC polygon
	COMMENTS	Additional comments
	centroid_y	Centre of polygon - y coordinate
	centroid_x	centre of polygon - x coordinate
	AREA	Area in square meters
	All_dens	density of all records within HLC polygon
	Agric_type	Agriculture type (by grade)
	Aggregate_	Aggregate Potential (from none to high)
	Aggregate	Volume of aggregate (i.e. volume minus waste) in cubic metres
Events_all_points	FID	Arcgis value
	Shape	Point / polygon
	tbl_Even_1	Place
	tbl_Even_2	Event description
	tbl_Even_3	Compiler
	tbl_Even_4	Date of compilation
	tbl_Even_5	null
Events_polgons	AREA	Area in square metres of event polygon
	Centorid_E	Centre of polygon - East coordinate
	Centroid_W	Centre of polygon - North coordinate
	DATE1	Date of event
	DATE2	date of event (secondary)
	DESC_	Description of event
	EAST1	5 figure easting (needs grid square)
	EAST2	Second 5 figure easting (needs grid square)
	FID	Arcgis value
	FORM1	Nature of record as per HER- in this case "Event"
	FORM2	Second form if required
	NAME	name of event
	NORTH1	5 figure northing (needs grid square)
	NORTH2	Second 5 figure northing (needs grid square)
	PERIMETER	Arcgis calculation - perimeter of event polygon in metres
	PERIOD1	Archaeological period
	PERIOD2	Archaeological period
	PRN	Unique reference number for this event
	Q1	Denotes if event is a linear feature
	Q2	Denotes if event is a linear feature
	SD1	Two letter grid square
	SD2	Second two letter grid square if necessary
	Shape	Arcgis value
	Shape_Area	Arcgis calculation - Area in square metres of event polygon
	Shape_Leng	Arcgis calculation - length of the polygon
	STATUS1	HER value for status of record
	STATUS2	HER value for status of record
	SUMMARY	Summary description of event
	TYPE1	Type of event
	TYPE2	Type of event (2)
Glacial_features	Feature	Type of feature
	FID	Arcgis value
	Shape	Arcgis value
	Shape_Area	Arcgis calculation - total are in square metres
	Shape_Leng	Arcgis calculation - length of the polygon
Glacial_lines	Feature	Type of feature

	FID	Arcgis value
	Shape	Arcgis value
	Shape_Leng	Arcgis calculation - length of the polygon
Medieval_Potential	FID	Arcgis value
	GRIDCODE	Numeric value: 1=low, 2=medium, 3=high potential
	ID	Arcgis value
	med_pot	Numeric value: 1=low, 2=medium, 3=high potential
	Shape	Arcgis value
	Shape_Area	Arcgis calculation - total are in square metres
	Shape_Leng	Arcgis calculation - length of the polygon
Monuments_all_points	FID	Arcgis value
	Shape	Arcgis value
	tbl_mon_10	County
	tbl_mon_11	District
	tbl_mon_12	Civil Parish
	tbl_mon_13	NGR absolute Easting
	tbl_mon_14	NGR absolute Northing
	tbl_mon_15	NGR precision
	tbl_mon_16	Shape i.e. point / polygon
	tbl_mon_17	Road number
	tbl_mon_18	Road Name
	tbl_mon_19	Postcode
	tbl_mon_20	Town
	tbl_mon__1	Kirkham identifier prefixed with K
	tbl_mon__2	Monument type
	tbl_mon__3	Period: PR=prehistoric; NE=Neolithic; BA=Bronze Age; RO=Roman; MD=Medieval; PM=Post-Medieval; MO=Modern
	tbl_mon__4	Minimum date
	tbl_mon__5	Maximum date
	tbl_mon__6	Date range qualifier
	tbl_mon__7	National Monuments Record: Broad Class (EH 2000)
	tbl_mon__8	Findspot: 0=No; 1=Yes
	tbl_mon__9	Kirkham identifier prefixed with K
	tbl_mon_ch	ID reference to table tbl_mon_char
	tbl_mon_lo	ID reference to tbl_mon_location
	tbl_Monu_1	Original comment
	tbl_Monu_2	Additional / updated comment
	tbl_Monu_3	Compiler
	tbl_Monu_4	Date of compilation
	tbl_Monu_5	Date of last update
	tbl_Monume	Kirkham identifier prefixed with K
PrehistoricFlint_Potential	FID	Arcgis value
	GRIDCODE	Potential 1=low, 3=high
	ID	Arcgis value
	Shape	Arcgis value
	Shape_Area	Arcgis calculation - total are in square metres
	Shape_Leng	Arcgis calculation - length of the polygon
Roman_Potential	FID	Arcgis value
	GRIDCODE	Potential 1= low, 3=high
	ID	Arcgis value
	Shape	Arcgis value
	Shape_Area	Arcgis calculation - total are in square metres
	Shape_Leng	Arcgis calculation - length of the polygon
Resource_Blocks	Aggregate	Volume of aggregate (i.e. volume minus waste) in cubic metres
	Area	Area in square meters
	Depth	Estimated depth in meters
	Distance	Distance to A road (meters)
	Env_desig	Constraint statistic for Designated environmental sites, percentage area
	Feature	Type of geomorphological feature
	FID	Arcgis value
	hist_desig	Constraint statistic for historic environment, based on numbers of buildings and monuments
	ID_Code	Kirkham identifier prefixed with K
	min_calc	Mineral ranking - based on aggregate volume and constraints
	min_r2	Rank order of mineral prospects low = high potential
	Min_rank	Mineral ranking as a percentage derived from the volume
	NU	Nearest road number (A roads)
	OBJECTID	Arcgis value
	Prospect	Aggregate potential - qualitative (low to high)
	Reliabilit	Qualitative estimate of the reliability of aggregate volumes
	road_cons	Constraint statistic for roads, percentage of 1500 meters
	Shape	Arcgis value
	Shape_Area	Arcgis calculation - area of the polygon
	Shape_Leng	Arcgis calculation - length of the polygon

Source	Recommended citation
Test	Mineral ranking - based on aggregate volume and constraints
Total_AONB	Constraint statistic for AONB, percentage area
Urb_area	Constraint statistic for urban areas, percentage area
Volume	Volume in cubic meters
Waste	Estimated waste in percentage