

## Cave Run Lake Fish Attractor Map

## How To Use This Map...

This map is designed to increase your odds of finding department placed habitat sites. GPS coordinates are provided to assist with this (see the tables on the right). Coordinates will get you in the vicinity of the site, but depending on your model of GPS, the weather and cloud cover you may not be put directly on top of the habitat site. In addition to the GPS locations the type of material and the date of refresh are also provided.

The 4 habitat reefs on the lake are a collection of all habitat types. The GPS coordinates for the starting and ending points on these reefs are provided as well as the depth (at summer pool) of these reefs. These reefs have hundreds of structures within these depths and GPS points.

## What To Do If These Coordinates "Don't Work"...

The GPS coordinates provided are accurate. The maps on the front are created by using the GPS coordinates that are provided at the right. If your GPS is showing these locations off the lake, you most likely are not entering the coordinates in the correct format. In order to correct this you need to change the format of your GPS point entry to "decimal degrees" (or D.d).

There are many formats used in GPS. There are many online converters available and GPS points in 3 of the most common formats provided on our website: fw.ky.gov (search Cave Run Habitat at the top).

## About the Fish Attractor Program...

Kentucky Fish and Wildlife, the US Forest Service and the US Army Corps of Engineers have cooperated on adding fish habitat to Cave Run Lake since the early 1980's. In 2013 a larger scale habitat project was implemented on the lake taking the number of habitat sites from 16 to almost 80 along with 4 reefs. These larger sites are made up of a mixture of pallets. concrete structures, larger cedar trees, stumps, stake buckets and much more. This project is a continuous project with efforts shifting toward maintenance of existing sites starting in 2018.

How can you help? Let us know your favorite (or least favorite) spots... as we move forward with this project sites that are not successful will be dropped to make it easier to maintain the successful sites and search for new locations. Additionally, we are also always looking for environmentally safe material in large quantities to use as fish habitat.

Have questions? Have material? Talk to us...

Email: tom.timmermann@ky.gov or call: 606-783-8650.







Permeant Habitat Locations							Temporary Habitat Locations					
SITE	NAME	NORTHING	WESTING	LAST DATE	TYPE	SITE	NAME	NORTHING	WESTING	LAST DATE		
1	Dead Tree	38.10789	-83.52680	2014	Mixed Small	28 <sup>*</sup>	Marina	38.10125	-83.51215	2015		
2*	High Bank	38.12208	-83.52569	2014	Trees Small	29	Scott's Creek B	38.09822	-83.50044	2015		
3	801 Cut	38.11532	-83.51595	2015	PVC	30	Scott's Creek C	38.09812	-83.49862	2015		
4*	Billy Branch	38.10275	-83.51267	2015	Trees Small	31	Scott's Creek A	38.09747	-83.507	2015		
5	Boat Gunnel	38.09902	-83.50175	2011	PVC	32	Alfrey B	38.09053	-83.50059	2015		
6	Twin Knobs Ramp	38.09815	-83.51277	2015	Mixed SMall	33	Alfrey C	38.08993	-83.49188	2015		
7*	I-Loop	38.09625	-83.52152	2015	Plastic/Trees	34*	Muskie Bend B	38.08926	-83.48992	2015		
8*	Sewer Plant	38.08737	-83.51540	2013	Trees Small	35 <sup>*</sup>	Lakeview Vista	38.08785	-83.48327	2015		
9	Group Use	38.08960	-83.50510	2016	Trees Small	36	Cassidy Fork B	38.08655	-83.47574	2015		
10	Alfrey-A	38.09082	-83.49617	2015	Trees Small	37	Shrout	38.08779	-83.46651	2016		
11*	Muskie Bend-A	38.08970	-83.48847	2015	Mixed Small	38	Spaulding Point	38.08432	-83.46283	2016		
12	Caddisy Ford-A	38.08797	-83.47545	2013	Trees Small	39	Mays Landing	38.08648	-83.46113	2016		
13 <sup>*</sup>	Ramey's Creek	38.09243	-83.45833	2015	Trees Small	40	Howes Hole	38.08961	-83.46075	2016		
14	Zilpo Point	38.07168	-83.46955	2013	Trees Small	41*	Windy Bay Rocks	38.08734	-83.45856	2016		
15	Flat's Pallets	38.07315	-83.50192	2015	Wood Pallets	42	Warix	38.08406	-83.44958	2016		
16	Clay Lick Pallets	38.05940	-83.46813	2014	Wood Pallets	43	Warix Ditch	38.08329	-83.45685	2016		
17	Clay Lick	38.05853	-83.48730	2014	Mixed Small	44	Barrett Pile	38.07393	-83.47458	2016		
18	Hump	38.08975	-83.45909	2016	PVC	45	Zilpo Ramp	38.07487	-83.4757	2016		
19*	Atmos Cove	38.08533	-83.45373	2016	PVC	46	Zilpo Beach 1	38.07524	-83.47998	2016		
20	Warix Culvert	38.08527	-83.45168	2016	PVC	47	Zilpo Beach 2	38.07566	-83.48458	2016		
21	Short Mossback	38.05047	-83.50082	2017	PVC	48	Columnaris	38.08201	-83.4957	2016		
22	Tall Mossback	38.04988	-83.50023	2017	PVC	49	Johnson	38.08163	-83.49711	2016		
23	Pomoxis Flats	38.05369	-83.50042	2017	PVC	50	Micropterus	38.07859	-83.5009	2016		
24	Dam Stumps	38.12065	-83.53165	2017	Large Stumps	51	Pine Tree	38.06002	-83.47518	2016		
25	Sheltowee 1	38.11285	-83.52903	2017	Large Stumps	52	Tr 106	38.08552	-83.52845	2017		
26	Sheltowee 2	38.11258	-83.52863	2017	Large Stumps	53	Point Claire	38.084	-83.5244	2017		
27	Hog Hollow	38.11363	-83.53017	2017	Large Stumps	54	Hog Pen	38.08355	-83.52355	2017		
75	North Fork	38.0468	-83.42795	2017	Plastics	55	Big Hollow	38.09495	-83.45927	2017		
76	Red's Point	38.07003	-83.50572	2017	FisHiding	56	Middle	38.09405	-83.4587	2017		
77	Rock Pile	38.05943	-83.46683	2017	Rock Pile	57	Gadwall Cove	38.09357	-83.45972	2017		

Site can be fished from the bank

	60	Aythya Bend	38.0975	-83.53962	2017	Stake Buckets				
Habit	61	Graveyard	38.10448	-83.52985	2017	Stake Buckets				
	Depth <sup>a</sup> (feet)	NORTHING	WESTING	LAST	62	Cassidys	38.0514	-83.50024	2017	Mixed Large
Attractor				DATE	63	McIntosh	38.04987	-83.50175	2017	Mixed Large
Stoney Cove Reef Start	10-20	38.10523	-83.5284	2014	64	Buck Creek	38.04525	-83.5087	2017	Mixed Large
Stoney Cove Reef End	10-20	38.1138	-83.5305		65	Aixsponsa Cove	38.04515	-83.50225	2017	Mixed Large
Clay Lick Reef Start	10-20	38.06182	-83.4644	2014	66	Mouth Licking	38.0488	-83.4907	2017	Mixed Large
Clay Lick Reef End	10-20	38.06825	-83.4633		67	Bangor Ramp	38.043317	-83.4374	2017	Trees Large
Campground Reef Start*	14-20	38.09677	-83.5213	2015	68	River's Edge	38.04575	-83.42652	2017	Mixed Large
Campground Reef End*	14-20	38.09835	-83.5194		69	Nickell's Mounds	38.039317	-83.4323	2017	Mixed Large
Ramey's Ck. Reef Start*	Ramey's Ck. Reef Start * 05-10		-83.458	2017	70	Fence Row 2	38.044617	-83.42952	2017	Mixed Large
Ramey's Ck. Reef End <sup>*</sup>	03-10	38.09392	-83.4576	2017	71	Fence Row 1	38.044433	-83.42915	2017	Mixed Large
Site can be fished from the bank  a Depths are at summer pool levels						Hef's Landing	38.047533	-83.42595	2017	Mixed Large
						Flagpole	38.04455	-83.41213	2017	Mixed Large

74\*

58

59°

Dam Corner

Caney Loop

38.09217

38.09148

38.0502

Site can be fished from the bank

519 Culvert

2017

2017

-83.45903

-83.54063

-83.40163

2017

TYPE

Mixed Small

Mixed Large

Trees Large

Mixed Large

Mixed Large

Mixed Large

Wood Pallets

Mixed Large

Stake Buckets

Mixed Large

Stake Buckets

Plastic/Trees

Mixed Large

Mixed Small

Trees Large

Mixed Large

Mixed Small

Mixed Small

Mixed Large

Mixed Large

Mixed Large

Mixed Large

Mixed Large

Mixed Small

Stake Buckets

Mixed Large