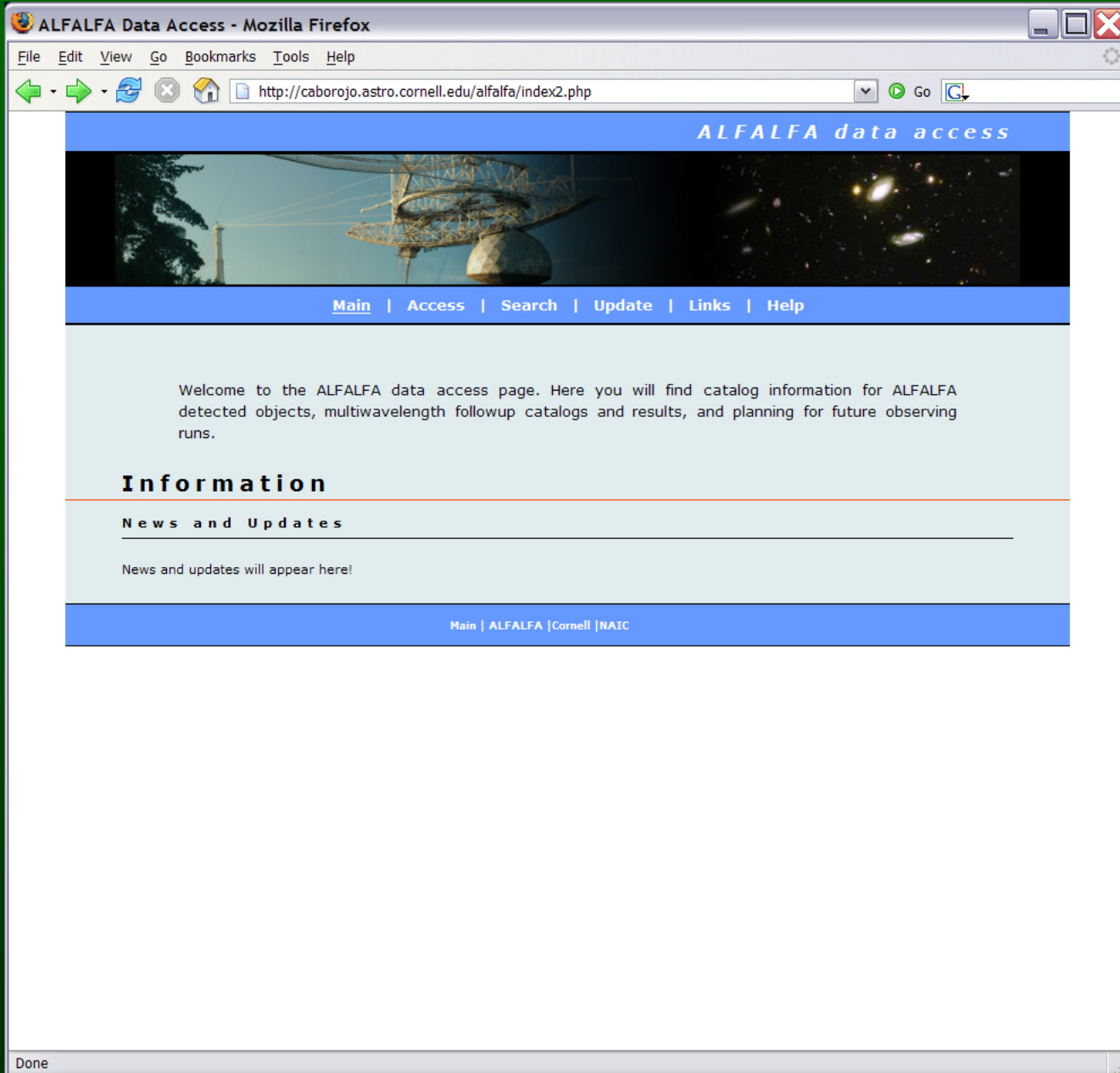# Goals

- Simple organization scheme for tracking and sharing follow-up observation information and/or schedules.

- Process includes:
  - ALFALFA users who grid data and extract catalogs can have new AGC numbers and optical positions (if available) assigned to new detections
  - Formatted CSV catalogs are uploaded to the web, which can be viewed by users via position, *cz*, or grid name.
  - Any user can then "flag" an entry as a possible candidate for followup in a variety of configurations.
  - A scheduled follow-up observation template can be made, adding detections to the observing list. The list can then be updated with the status of the follow-up observations.
  - Users will be able to link their own sites with data to the followup page.

http://caborojo.astro.cornell.edu/alfalfa/index2.php

ALFALFA data access

Main | Access | Search | Update | Links | Help

Welcome to the ALFALFA data access page. Here you will find catalog information for ALFALFA detected objects, multiwavelength followup catalogs and results, and planning for future observing runs.

Information

News and Updates

News and updates will appear here!

Main | ALFALFA | Cornell | NAIC

Done

File   Edit   View   Go   Bookmarks   Tools   Help

http://caborojo.astro.cornell.edu/alfalfa/access.php

ALFALFA data access

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ACCESS

Cubes

Choose an entry from the list to access objects within that data cube

Current Cubes:

- Data cube 1236+13
- Data cube 1252+13
- Data cube 1308+13
- Data cube 1486+25
- Data cube 1636+02

[Get Cube Objects]

Object Information

Access individual object information via object ID or AGC if available

ALFALFA Object ID: [   ] [Get Object]

AGC/UGC: [   ] [Get Object]

Observing Runs

Access followup run information, dates, and observing parameters

Observing Runs:

- KittPeakJune2006
- Palomar Apr06
- Wise
- Slaz
- KPtest2

[Get Observing Run]

Done

ALFALFA Data Access - Mozilla Firefox

File   Edit   View   Go   Bookmarks   Tools   Help

http://caborojo.astro.cornell.edu/alfalfa/search.php   Go

ALFALFA data access

Main | Access | Search | Update | Links | Help

SEARCH

via Catalog

Search via the following parameters

☐ RA: [   ] Lower (hhmmss.s)   [   ] Upper (hhmmss.s)

☐ Dec: [   ] Lower (sddmmss)   [   ] Upper (sddmmss)

☐ Flux: [   ] Lower [Jy km/s]   [   ] Upper [Jy km/s]

☐ Velocity: [   ] Lower [km/s]   [   ] Upper [km/s]

☐ Width: [   ] Lower [km/s]   [   ] Upper [km/s]

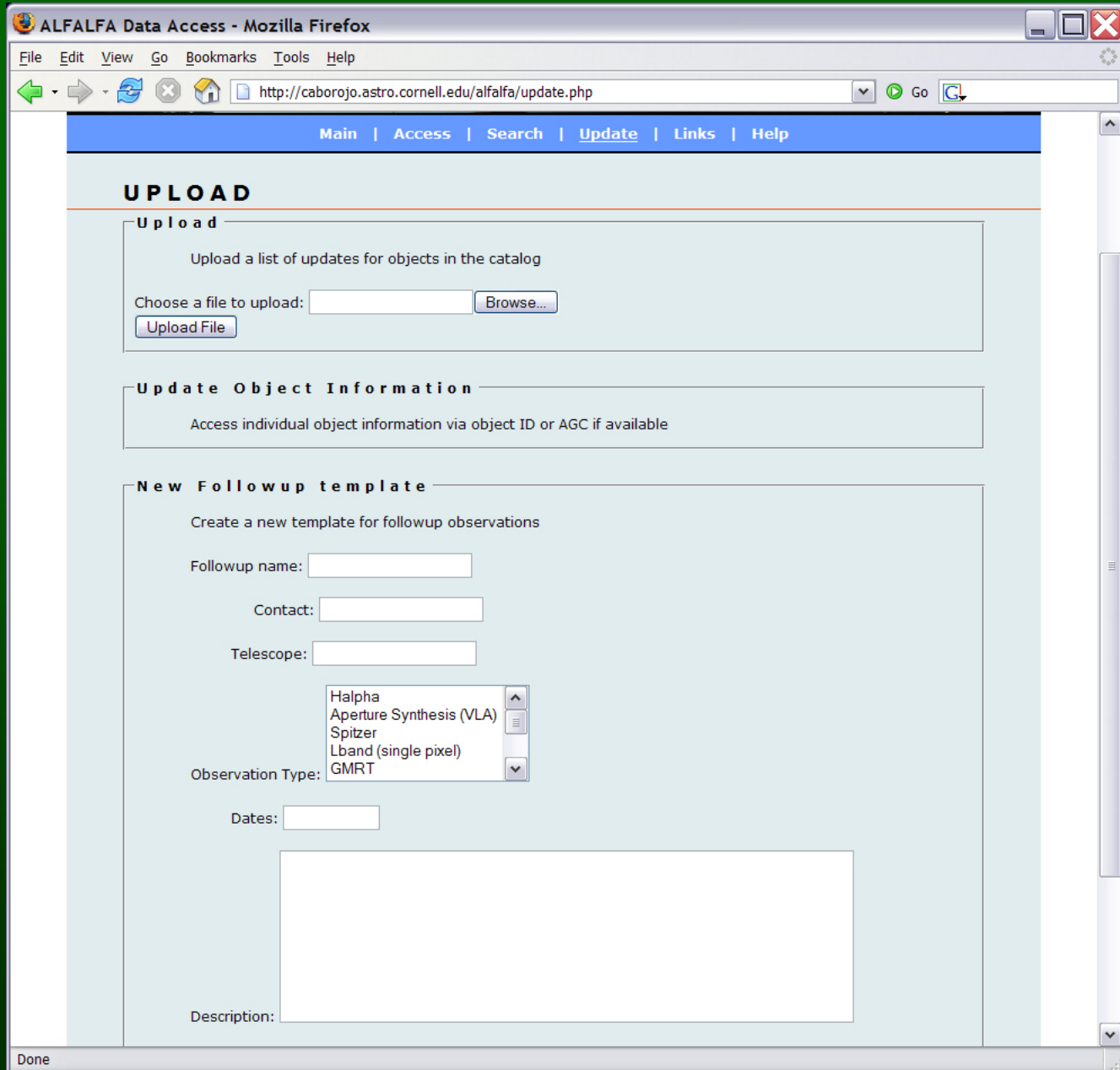Search in a single or multiple data cubes

All data cubes
Data cube 1236+13
Data cube 1252+13
Data cube 1308+13
Data cube 1486+25

[Get Cube Objects]

Main | ALFALFA |Cornell |NAIC

Done

Main | Access | Search | Update | Links | Help

UPLOAD

Upload

Upload a list of updates for objects in the catalog

Choose a file to upload: [   ] [Browse...]

[Upload File]

Update Object Information

Access individual object information via object ID or AGC if available

New Followup template

Create a new template for followup observations

Followup name: [   ]

Contact: [   ]

Telescope: [   ]

Observation Type:
```
Halpha
Aperture Synthesis (VLA)
Spitzer
Lband (single pixel)
GMRT
```

Dates: [   ]

Description: [   ]

Done

File   Edit   View   Go   Bookmarks   Tools   Help

http://caborojo.astro.cornell.edu/alfalfa/cubecatalog.php?gridname=1236%2B13&submissi⌄   Go

A L F A L F A d a t a a c c e s s

Main | Access | Search | Update | Links | Help

CATALOG VIEW

objectid	agc	Othername	ellipseCenter	VP	WP	VG	WG	SintP	SintG	SN0
HI123114.7+132200			123115.0+132216	1731	195	0	0	1.24	0	8.4
HI123208.1+114930	220739	I3466	123207.6+114955	907	38	0	0	1.29	0	15.7
HI123238.8+140300	7695	I3476	123237.9+140301	-87	284	0	0	49.64	0	242.6
HI123319.8+131355	220778	070-166b	123318.6+131357	7239	94	0	0	1.72	0	8.6
HI123323.3+131545			123325.6+131624	4100	179	0	0	1.22	0	6.5
HI123330.5+132021			123330.0+131954	12890	41	0	0	0.66	0	4.3
HI123334.3+123500	223061	VCC1517	123331.8+123337	997	120	0	0	1.69	0	6.7
HI123349.9+135735	220786	I3500	123349.4+135758	6120	199	0	0	2.78	0	16.8
HI123350.7+135742	220786	I3500	123349.0+135759	6120	199	0	0	2.75	0	17.1
HI123355.3+131238			123355.1+131253	6363	206	0	0	0.82	0	2.6
HI123357.7+130054	224750		123357.7+130059	12743	250	0	0	2.74	0	6.2
HI123358.0+132503			123356.2+132456	4651	802	0	0	1.05	0	5.8
HI123404.4+131648	224835		123404.1+131819	13294	343	0	0	2.92	0	5
HI123405.5+120302	220792	I3509	123404.5+120241	2115	26	0	0	0.65	0	5.5
HI123428.4+115534	223074	VCC1563	123429.7+115551	2199	217	0	0	0.17	0	1.3
HI123433.8+133000	220799	I3520	123438.0+133023	826	83	0	0	0.36	0	3.5
HI123438.9+132636			123440.2+132636	1130	160	0	0	0.93	0	8.9
HI123450.6+124636			123446.3+124638	843	33	0	0	0.56	0	4.7
HI123506.6+123100			123502.4+123220	1723	118	0	0	1.47	0	4.8
HI123551.0+135420	220929	VCC1644	123552.1+135420	756	93	0	0	1.93	0	10.9

Done

Further discussion welcome!