

Exhibit # 3.

The 600 Meter Research Group.

Experimental License Application.

List of Participants, Locations of Stations, and TOWAIR Data.

Sph 3, Towair, Pass Slope

**The following stations all "Pass Slope" for the FCC's TOWAIR program.
Parameters: 20 meter tall antenna or tower, ground-mounted.**

W0OGH Larry Godek
248 So. Neely St.
Gilbert, AZ. 85233
480-892-4618
33:20:42.047N, 111:47:52.199W
HAMS: 1147', 350 m.

W6DJX Henry T. Brown
4141 West L-2
Lancaster, CA 93536
661-943-2027
34:40:51.654N, 118:14:8.696W
HAMS: 2435', 743 m.

K2VCO Vic Rosenthal
2639 N. Adoline Ave.
Fresno CA 93705-4606
559.226.4978
36:46:27.808N, 119:48:48.049W
HAMS: 9', 2.8 m.

W7EKB Kenneth G. Gordon
226 N. Washington St.
Moscow, Idaho 83843
(208)-882-8745
46:44:9N, 116:59:55W
HAMS: 2712', 827m.

K9EUI Bob Roehrig
314 S. Harrison St.
Batavia, IL 60510
630-879-7431
41:50:43.879N, 88:19:9.001W
HAMS: 725 feet, 221 m.

W5JGV Ralph M. Hartwell II
715 Jefferson Heights Avenue
Jefferson, LA 70121-1110
504-733-9281 Voice
504-733-9334 FAX
29:57:45.655N, 90:10:37.963W
HAMS: 6', 2m.

AA1P Richard Brunner
10 Brookside Drive
Foxboro, MA, 02035-3006
508-543-7275
42:03:22.752N, 71:11:50.888W
HAMS: 180', 54.8 m.

K1LKY Roy Morgan
7130 Panorama Drive
Derwood, MD 20844
301-330-8828
39:07:35.386N, 77:08:47.389W
Height above MSL: 420', 128 m.

KJ4TG Royal Aubrey Davis
1400 North Benton Avenue
Helena, Montana 59601
406-442-4909
46:36:0.781N, 112:02:26.045W
HAMS: 3779', 1153 m.

WA7DIA Jack Antonio
Box 8752
646 Ibis Lane
Reno, NV 89507
775-747-5869
39:31:44.623N, 119:51:5.735W
HAMS: 4800', 1464m.

KF6AR William O. Hooper
249 Rustic Canyon Drive
Grants Pass, OR 97526
(541)479-1350
42:30:34.956N, 123:19:37.981W
HAMSL: 480', 146.4m.

KE3AL Ted Althof
504 E 9TH Ave.
Tarentum, PA 15084
(724)-224-0905
40:36:18.043N, 79:45:10.858W
HAMSL: 260', 79 m.

W5FRS Dennis L. Brady
3310 Pritchett Dr.
Irving, TX 75061-4154
972-790-9026
32:49:25.140N, 96:59:19.795W
HAMSL 470', 143 m.

AB5S Dave Stinson
931 W. Yellow Jacket Ln #801
Rockwall, Texas 75087
972-772-2237
32:54:43.297N, 96:27:8.680W
HAMSL: 180', 55 m.
Station Address:
1400 McGee Lane
Lewisville, TX 75077-2526
33:03:51.073N, 97:01:36.692W
HAMSL: 570', 174m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
33°20'42.1	111°47'52.2	20	0	350	TOWER

Message	Type	C/R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7867.80 MTRS (7.86779 KM) AWAY	AIRP	R	33° 16' 27.00	111° 48' 7.00	CHANDLER MUNI	CHANDLER	MARICOPA	AZ	375.2	1478.280029296875

Data for:

WOOGH Larry Godek
248 So. Neely St.
Gilbert, AZ. 85233
480-892-4618
33:20:42.047N, 111:47:52.199W
HAMSL=1147', 350 m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
34°40'51.7	118°14'8.7	20	0	721.4	TOWER

Message	Type	C/R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 6467.85 MTRS (6.46790 KM) AWAY	AIRP	R	34° 44' 20.00	118° 13' 37.00	GENERAL WM J FOX AIRFIELD	LANCASTER	LOS ANGELES	CA	712.0	2194.860107421875

Data for:

W6DJX Henry T. Brown

4141 West L-2

Lancaster, CA 93536

661-943-2027

34:40:51.654N, 118:14:8.696W

HAMSL: 2365 feet, 721.4 m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
36°46'27.8	119°48'48.1	20	0	91.5	TOWER

Message	Type	C/R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(100:1)NO FAA REQ - 4465.0 Meters (14648.7 Feet)away & below slope by 17.0 Meters (55.7700 Feet)	AIRP	R	36° 44' 6.00	119° 49' 25.00	FRESNO-CHANDLER DOWNTOWN	FRESNO	FRESNO	CA	84.0	975.96997070
PASS SLOPE(100:1)NO FAA REQ - 4517.0 Meters (14819.3 Feet)away & below slope by 18.0 Meters (59.0499 Feet)	AIRP	R	36° 44' 5.00	119° 49' 29.00	FRESNO-CHANDLER DOWNTOWN	FRESNO	FRESNO	CA	84.0	975.96997070
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7584.64 MTRS (7.5846 KM) AWAY	AIRP	R	36° 47' 1.00	119° 43' 45.00	FRESNO YOSEMITE INTERNATIONAL	FRESNO	FRESNO	CA	100.2	2810.8701171
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7438.64 MTRS (7.43860 KM) AWAY	AIRP	R	36° 46' 55.00	119° 43' 50.00	FRESNO YOSEMITE INTERNATIONAL	FRESNO	FRESNO	CA	100.2	2810.8701171
PASS SLOPE(50:1): NO FAA REQ-RWY 10499 MTRS OR LESS & 8025.68 MTRS (8.02570) KM AWAY	AIRP	C	36° 50' 25.00	119° 52' 14.00	SIERRA SKY PARK	FRESNO	FRESNO	CA	97.8	890.02001953

Data for:

K2VCO Vic Rosenthal

2639 N. Adoline Ave.

Fresno, CA 93705-4606

559.226.4978

36:46:27.808N, 119:48:48.049W

HAMSL: 300', 91.5m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
46°44'9.0	116°59'55.0	20	0	787	TOWER

Message	Type	C/R	Latitude	Longitude	Name	City	County	State	Lowest Elevation
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7614.81 MTRS (7.61479 KM) AWAY	AIRP	R	46° 44' 49.00	117° 5' 49.00	PULLMAN/MOSCOW REGIONAL	PULLMAN/MOSCOW, ID	WHITMAN	WA	774.6

Data for:

W7EKB Kenneth G. Gordon
226 N. Washington St.
Moscow, Idaho 83843
(208)-882-8745
46:44:9N, 116:59:55W
HAMSL: 2580', 787m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
41°50'43.8	88°19'9.0	20	0	221	TOWER

Message	Type	C R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7647.73 MTRS (7.64770 KM) AWAY	AIRP	R	41° 53' 38.00	88° 15' 13.00	DUPAGE	CHICAGO/WEST CHICAGO	DU PAGE	IL	228.9	2042.1600341796875
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7838.84 MTRS (7.8388 KM) AWAY	AIRP	R	41° 53' 36.00	88° 14' 59.00	DUPAGE	CHICAGO/WEST CHICAGO	DU PAGE	IL	228.9	2042.1600341796875

Data for:

K9EUI Bob Roehrig
314 S. Harrison St.
Batavia, IL 60510
630-879-7431
41:50:43.879N, 88:19:9.001W
HAMSL: 725 feet, 221 m.

29:57:15

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
29°57'45.7	90°10'38.0	20	0	3	TOWER

Message	Type	C R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7552.63 MTRS (7.5526 KM) AWAY	AIRP	R	29° 59' 4.00	90° 15' 5.00	NEW ORLEANS INTL/MOISANT FLD/	NEW ORLEANS	JEFFERSON	LA	0.4	3079.69995117187
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7797.69 MTRS (7.79769 KM) AWAY	AIRP	R	29° 59' 46.00	90° 14' 54.00	NEW ORLEANS INTL/MOISANT FLD/	NEW ORLEANS	JEFFERSON	LA	0.4	3079.69995117187
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7685.83 MTRS (7.68580 KM) AWAY	AIRP	R	29° 59' 21.00	90° 15' 3.00	NEW ORLEANS INTL/MOISANT FLD/	NEW ORLEANS	JEFFERSON	LA	0.4	3079.69995117187

Data for:

W5JGV Ralph M. Hartwell II
715 Jefferson Heights Ave.
Jefferson, LA 70121-1110
504-733-9281 Voice
504-733-9334 FAX
29:57:45.655N, 90:10:37.963W
HAMSL: 6', 2m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
42°3'22.7	71°11'50.8	20	0	54.8	TOWER

Message	Type	C/R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(100:1)NO FAA REQ - 5762.0 Meters (18903.9 Feet)away & below slope by 20.0 Meters (65.6200 Feet)	AIRP	R	42° 0' 16.00	71° 11' 58.00	MANSFIELD MUNI	MANSFIELD	BRISTOL	MA	36.5	1066.18994140625
PASS SLOPE(100:1)NO FAA REQ - 5958.0 Meters (19547.0 Feet)away & below slope by 22.0 Meters (72.1800 Feet)	AIRP	R	42° 0' 10.00	71° 12' 8.00	MANSFIELD MUNI	MANSFIELD	BRISTOL	MA	36.5	1066.18994140625

Data for:

AA1P Richard Brunner
10 Brookside Drive
Foxboro, MA, 02035-3006
508-543-7275
42:03:22.752N, 71:11:50.888W
HAMSL: 180', 54.8 m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
39°7'35.4	77°8'47.4	20	0	128	TOWER

Message	Type	C R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Rule
PASS SLOPE(100:1)NO FAA REQ - 4400.0 Meters (14435.5 Feet)away & below slope by 46.0 Meters (150.919 Feet)	AIRP	R	39° 9' 53.00	77° 9' 36.00	MONTGOMERY COUNTY AIRPARK	GAITHERSBURG	MONTGOMERY	MD	150.2	127

Data for:

K1LKY Roy Morgan
7130 Panorama Drive
Derwood, MD 20844
301-330-8828
39:07:35.386N, 77:08:47.389W
Height above MSL: 420 feet, 128 m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
46°36'0.8	112°2'26.1	20	0	1153	TOWER

Message	Type	C R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(50:1): NO FAA REQ-RWY 10499 MTRS OR LESS & 5158.73 MTRS (5.15869) KM AWAY	AIRP	C	46° 37' 33.00	112° 6' 35.00	FORT HARRISON AAF	HELENA	LEWIS AND CLARK	MT	1234.4	853.44000244140625
PASS SLOPE(100:1)NO FAA REQ - 3353.0 Meters (11000.5 Feet)away & below slope by 21.0 Meters (68.9000 Feet)	AIRP	R	46° 36' 20.00	111° 59' 51.00	HELENA REGIONAL	HELENA	LEWIS AND CLARK	MT	1160.8	2743.199951171875
PASS SLOPE(100:1)NO FAA REQ - 3401.0 Meters (11158.0 Feet)away & below slope by 21.0 Meters (68.9000 Feet)	AIRP	R	46° 36' 30.00	111° 59' 52.00	HELENA REGIONAL	HELENA	LEWIS AND CLARK	MT	1160.8	2743.199951171875
PASS SLOPE(100:1)NO FAA REQ - 4617.0 Meters (15147.4 Feet)away & below slope by 33.0 Meters (108.27 Feet)	AIRP	R	46° 36' 14.00	111° 58' 50.00	HELENA REGIONAL	HELENA	LEWIS AND CLARK	MT	1160.8	2743.199951171875

Royal Aubrey Davis KJ4TG
1400 North Benton Avenue
Helena, Montana 59601
406-442-4909
46:36:0.781N, 112:02:26.045W
HAMSL: 3779', 1153 m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

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Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
39°31'44.6	119°51'5.7	20	0	1464	TOWER

Message	Type	C/R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7226.80 MTRS (7.22679 KM) AWAY	AIRP	R	39° 29' 47.00	119° 46' 44.00	RENO/TAHOE INTERNATIONAL	RENO	WASHOE	NV	1339.8	3352.800048828125
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7492.89 MTRS (7.49289 KM) AWAY	AIRP	R	39° 30' 50.00	119° 46' 0.00	RENO/TAHOE INTERNATIONAL	RENO	WASHOE	NV	1339.8	3352.800048828125
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7360.61 MTRS (7.36059 KM) AWAY	AIRP	R	39° 30' 40.00	119° 46' 9.00	RENO/TAHOE INTERNATIONAL	RENO	WASHOE	NV	1339.8	3352.800048828125

Data for

WA7DIA Jack Antonio
Box 8752
646 Ibis Lane
Reno, NV 89507
775-747-5869
39:31:44.623N, 119:51:5.735W
HAMSL: 4800', 1464m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

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Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
42°30'35.0	123°19'38.0	20	0	146.4	TOWER

Message	Type	C R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(100:1)NO FAA REQ - 4634.0 Meters (15203.2 Feet)away & below slope by 213.0 Meters (698.809 Feet)	AIRP	R	42° 30' 20.00	123° 23' 0.00	GRANTS PASS	GRANTS PASS	JOSEPHINE	OR	333.6	1218.9000244140625

Data for:

KF6AR William O. Hooper

249 Rustic Canyon Drive

Grants Pass, OR 97526

541-479-1350

42:30:34.956N, 123:19:37.981W

HAMSL: 480', 146.4m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
40°36'18.1	79°45'10.9	20	0	259	TOWER

Message	Type	C/R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(50:1): NO FAA REQ-RWY 10499 MTRS OR LESS & 4908.80 MTRS (4.90880) KM AWAY	AIRP	C	40° 36' 15.00	79° 49' 14.00	ROCK	TARENTUM	ALLEGHENY	PA	342.9	806.20001220703125

Data for:

KE3AL Ted Althof
504 E 9TH Ave.
Tarentum, PA 15084
(724)-224-0905
40:36:18.043N, 79:45:10.858W
HAMSL: 850', 259m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
32°49'25.1	96°59'19.7	20	0	158.9	TOWER

Message	Type	C.R.	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7961.68 MTRS (7.96170 KM) AWAY	AIRP	R	32° 53' 41.00	97° 0' 3.00	DALLAS/FORT WORTH INTERNATIONAL	DALLAS-FORT WORTH	TARRANT	TX	154.9	4084.620
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7024.72 MTRS (7.02470 KM) AWAY	AIRP	R	32° 52' 43.00	97° 1' 34.00	DALLAS/FORT WORTH INTERNATIONAL	DALLAS-FORT WORTH	TARRANT	TX	154.9	4084.620
PASS SLOPE(100:1)NO FAA REQ - 6002.0 Meters (19691.3 Feet)away & below slope by 36.0 Meters (118.11 Feet)	AIRP	R	32° 52' 29.00	97° 0' 36.00	DALLAS/FORT WORTH INTERNATIONAL	DALLAS-FORT WORTH	TARRANT	TX	154.9	4084.620
PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7238.69 MTRS (7.23869 KM) AWAY	AIRP	R	32° 52' 44.00	97° 1' 48.00	DALLAS/FORT WORTH INTERNATIONAL	DALLAS-FORT WORTH	TARRANT	TX	154.9	4084.620

Data for

W5FRS Dennis L. Brady
3310 Pritchett Dr.
Irving, TX 75061-4154
972-790-9026

32:49:25.140N, 96:59:19.795W
HAMSL 521', 158.9 m.

RESULTS

A routine check of the coordinates, heights, and structure type you provided indicates whether this structure does or does not require registration. Any "fail slope" result means that your structure requires FAA notification and FCC registration. If *all* results are "pass slope", this means that the structure does not require registration, based on the information you provided.

WARNING: Because the airport database we use is updated periodically, it does not take into account the most recent airport construction, nor does it include proposed airports. You still must register with the FCC if your structure is located near one of these airports or if the FAA specifically asks you to register - even if you "pass slope" in all instances.

Note: Use your Browser's print function to print your TowAir results.

THE INITIAL INFORMATION ENTERED:

Latitude	Longitude	Overall Structure Height	Structure Height	Elevation	Structure Type
33°3'51.1	97°1'36.7	20	0	174	TOWER

Message	Type	C R	Latitude	Longitude	Name	City	County	State	Lowest Elevation	Runway Length
PASS SLOPE(50:1): NO FAA REQ-RWY 10499 MTRS OR LESS & 6747.66 MTRS (6.7477) KM AWAY	AIRP	C	33° 7' 55.00	97° 0' 51.00	LAKEVIEW	LAKE DALLAS	DENTON	TX	163.1	858.010009763625

Data for:

AB5S Dave Stinson
 Station Address:
 1400 McGee Lane
 Lewisville, TX 75077-2526
 33:03:51.073N, 97:01:36.692W
 HAMSL: 570', 174m.