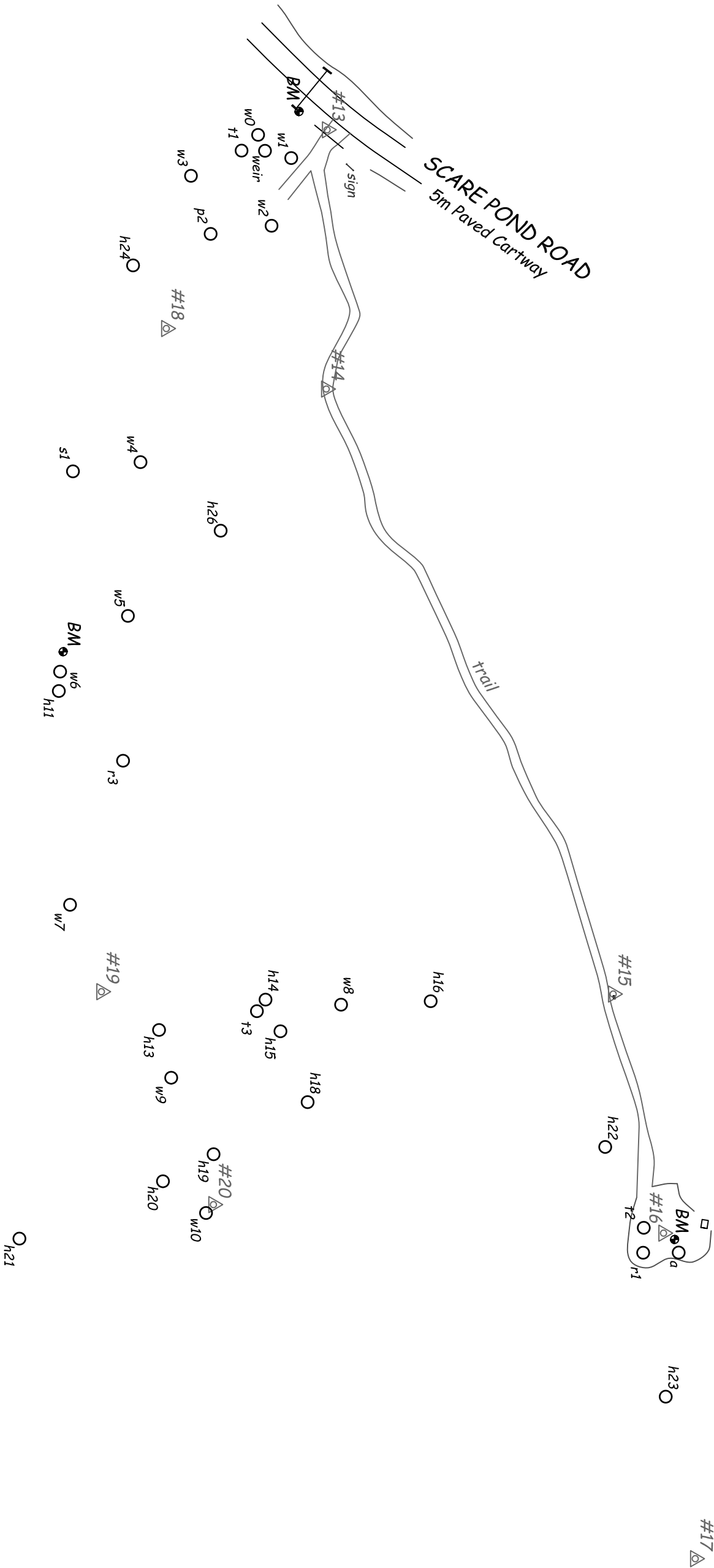
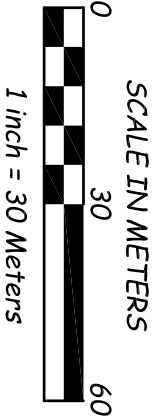
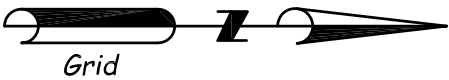




SHALE HILLS CONTROL SURVEY

OF LANDS OF
THE PENNSYLVANIA STATE UNIVERSITY

SITUATE

BARREE TOWNSHIP, HUNTINGDON COUNTY, PENNSYLVANIA

GREGORY A. SHUFRRAN

Professional Land Surveyor

P.O. Box 347

Boalsburg, Pennsylvania 16827

(814) 360-1385

SCALE: 1"=30m
PROJECT NO.: 111301
DATE: 6/13/10
REVISED: 0/0/10

Surveyed & Drawn By: GAS





Project Summary

Project name: **111301.ttp**

Surveyor: **gas**

Comment: **PSU Shale Hill**

Linear unit: **Meters**

Projection: **SPC83-Pennsylvania (South)**

Geoid:

Points

Name	Grid Northing (m)	Grid Easting (m)	Elevation (m)	Code
13	147879.321	586698.525	258.77	12in spk
14	147879.115	586763.056	270.06	12in spk
15	147950.571	586913.642	295.60	12in spk
16	147963.106	586973.155	301.76	12in spk
17	147971.008	587054.191	298.02	12in spk
18	147839.281	586747.996	261.11	12in spk
19	147823.123	586913.060	268.68	12in spk
20	147851.019	586966.059	271.01	12in spk
1001	147872.339	586693.975	258.62	3/8in bolt
1002	147813.595	586828.433	264.77	conc mon
1003	147812.518	586838.226	265.06	h11
1004	147770.582	586840.895	274.89	h12
1005	147812.839	586833.395	265.01	w6
1006	147829.725	586819.524	264.64	w5
1007	147816.032	586783.541	263.03	s1
1008	147832.854	586781.252	263.25	w4
1009	147828.513	586855.570	266.34	r3
1010	147815.314	586891.426	267.65	w7
1011	147837.476	586922.583	268.91	h13
1012	147861.846	586917.907	273.85	t3
1013	147863.991	586915.036	274.32	h14
1014	147867.706	586922.906	275.16	h15
1015	147905.129	586915.428	283.24	h16

1016	147874.470	586940.549	279.77	h18
1017	147882.812	586916.286	277.08	w8
1018	147840.506	586934.478	269.44	w9
1019	147851.058	586953.514	271.83	h19
1020	147849.177	586968.143	271.06	w10
1021	147838.445	586960.244	271.66	h20
1022	147802.697	586974.525	283.43	h21
1023	147948.588	586951.700	298.59	h22
1024	147965.861	586974.721	302.14	conc mon
1025	147966.884	586977.992	302.13	a
1026	147958.036	586978.040	300.99	r1
1027	147958.190	586971.823	301.11	tower2
1028	147963.657	587013.866	300.29	h23
1029	147845.425	586709.980	260.70	w3
1030	147831.001	586732.282	260.95	h24
1031	147783.641	586786.053	273.91	h25
1032	147852.820	586798.320	270.00	h26
1033	147850.323	586724.436	260.55	p2
1034	147865.496	586722.416	261.08	w2
1035	147870.396	586705.560	259.39	w1
1036	147863.861	586703.761	259.08	weir
1037	147858.026	586703.711	259.76	tower1
1038	147862.148	586699.785	259.21	w0