

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid: AQ-35Date: 9/5/17

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

37mm HE - 1

SEEDS (QA/QC)

QA SEED 0247

QA SEED 0753

QA SEED

0247

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/5	235	1	106	0	2	100	SEE NOTES
Grid Total	235	1	106	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEAD FALL, SLOPE LESS THAN 30° AND ROCKY

95
80
50
225

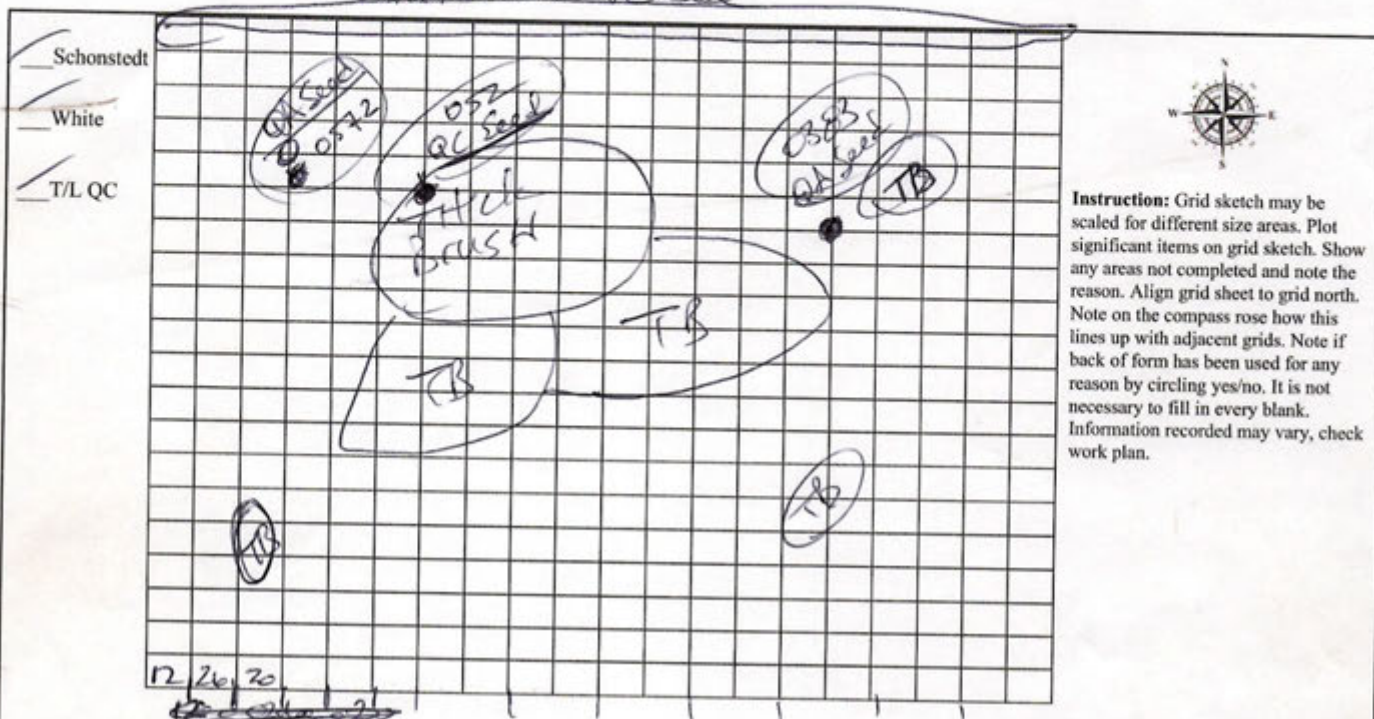
Back Used: YES NO

Project: FWDA

Grid AQ36-1

Date: 8/28/17

CHAND Link Grid Sheet



Instruction: Grid sketch may be scaled for different size areas. Plot significant items on grid sketch. Show any areas not completed and note the reason. Align grid sheet to grid north. Note on the compass rose how this lines up with adjacent grids. Note if back of form has been used for any reason by circling yes/no. It is not necessary to fill in every blank. Information recorded may vary, check work plan.

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
8/28	220	0	104	0	3	100	Thick veg 70% of grid
Grid Total	220	0	104	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

¹ AC Seed - 052 -

2 QA Seed - Ø572 -

³ Qd - Seed - Ø383 -

4

5

Notes: Numerous pockets of thick scrub-

6' chain link fence in north boundary line

Team #: 1

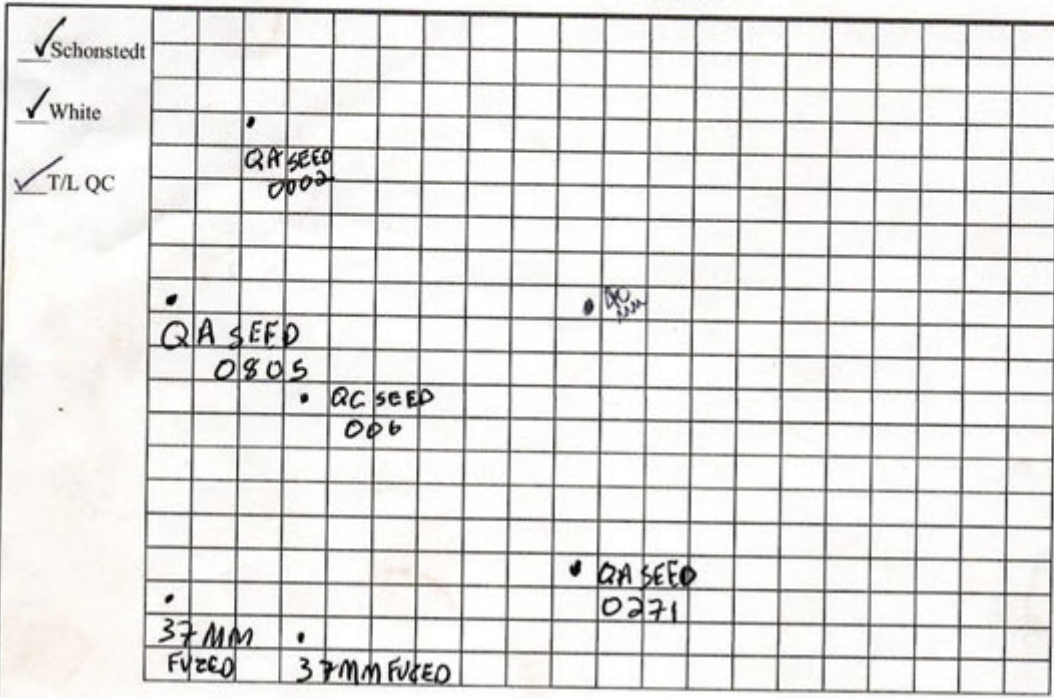
Back Used: YES NO

Project: FWDA

Grid AP-35

Date: 9-4-17

Grid Sheet



MEC
FUZED 37MM * 2
40MM x 1

SEEDS (QA/QC)
QA SEED 0805
QA SEED 0002
QC SEED 006
QA SEED 0271

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/4	77	0	30	0	2	15	SEE NOTES
9/5	174	3	99		2	85	
Grid Total	251	3	129	0	4	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: HEAVY BRUSH, ALOT OF DEADFALL, SLOPE LESS THAN 30° AND ROLKY

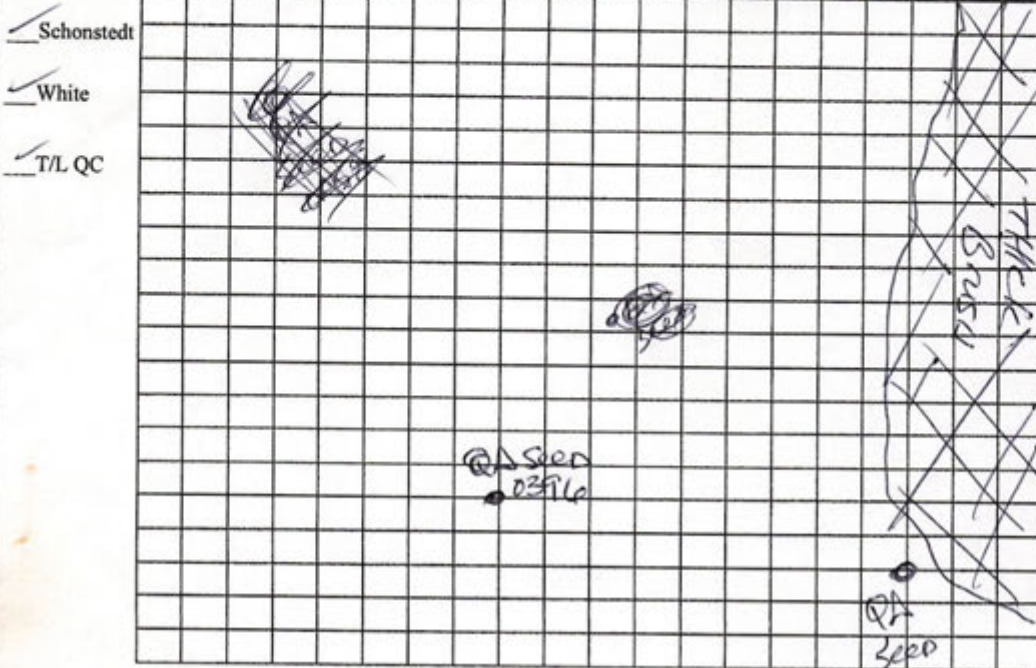
68
75
38
174

Team #: 1Back Used: YES ☐ NO ☒Project: FWDAGrid AP 36Date: 8/28/17

Grid Sheet

2

work



Instruction: Grid sketch may be scaled for different size areas. Plot significant items on grid sketch. Show any areas not completed and note the reason. Align grid sheet to grid north. Note on the compass rose how this lines up with adjacent grids. Note if back of form has been used for any reason by circling yes/no. It is not necessary to fill in every blank. Information recorded may vary, check work plan.

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
8/28	36	0	4	0	0	15%	See notes
8/29	242	1	207	0	2	85%	
Grid Total	278	1	211	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 QA Seed - 03916

2 QA Seed - 0458

3 FURZ, PD, M503A1 - N: 1416566.278 E: 2491002.614 removed for storage

4

5

Notes: THICK BRUSH / TICKETS - NUMEROUS DOWNED TREES -

Team #: 1Back Used: YES (NO)Project: FWDAGrid A035Date: 9-4-17

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

THICK BRUSH

MEC

40mm x 1
37mm x 1
BOOSTER x 2

SEEDS (QA/QC)

QA SEED 0752
QA SEED 0730
QA SEED 007

STEED PARROYO

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/4	125 215	4	164	0	3	100	SEE NOTES
Grid Total	125 215	4	164	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH - A LOT OF DEADFALL, ROCKY AREA TO THE EASTSIDE
DEE PARROYO ON THE SW CORNER

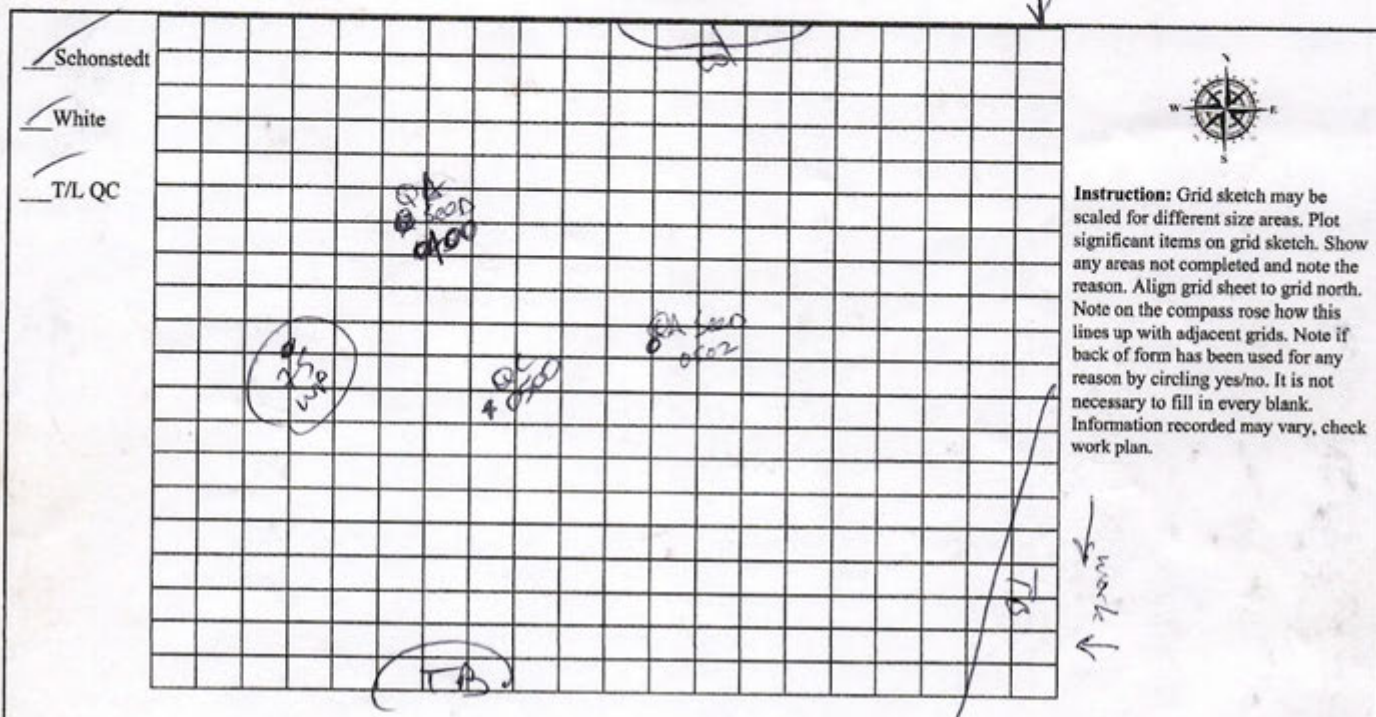
79
30
37
35

Back Used: YES ☒ NOProject: FWDA

Grid AO 36

Date: 8/29/17

Grid Sheet



Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
8/29	313	✓	75	✓	2	80	See notes
8/30	72	1	36	✓	1	20%	See notes
Grid Total	385	1	111	✓	3	100%	

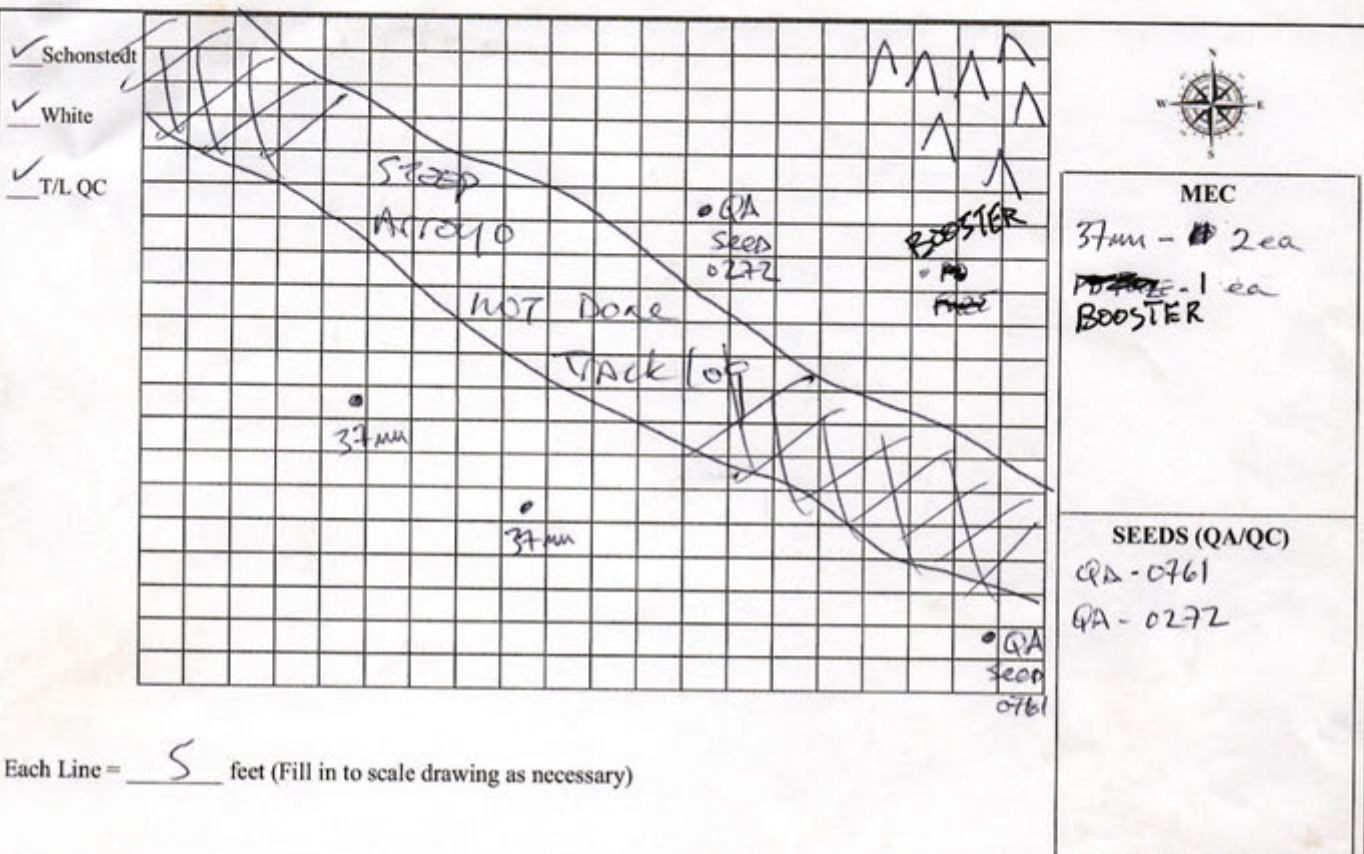
MEC or Other Significant Items (Use Back for additional.)

- 1 QA Seed - 0502
2 RC Seed - 005
3 DA Seed - 0400
✓ 7mm WP - unfurled - unfurled - DBL Red Flaps - ZIP N:11/16 478.61Z E: 2491415.934

Notes: Numerous DOWNED trees - pockets of THICK brush - Hot Road -

Team #: 1Back Used: YES NOProject: FWDAGrid: AN35Date: 9/1/17

Grid Sheet

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/1	84	0	64	0	1	60%	See notes
9/4	132	3	58	0	1	40%	
	216						
Grid Total	216	3	122	0	2	100%	

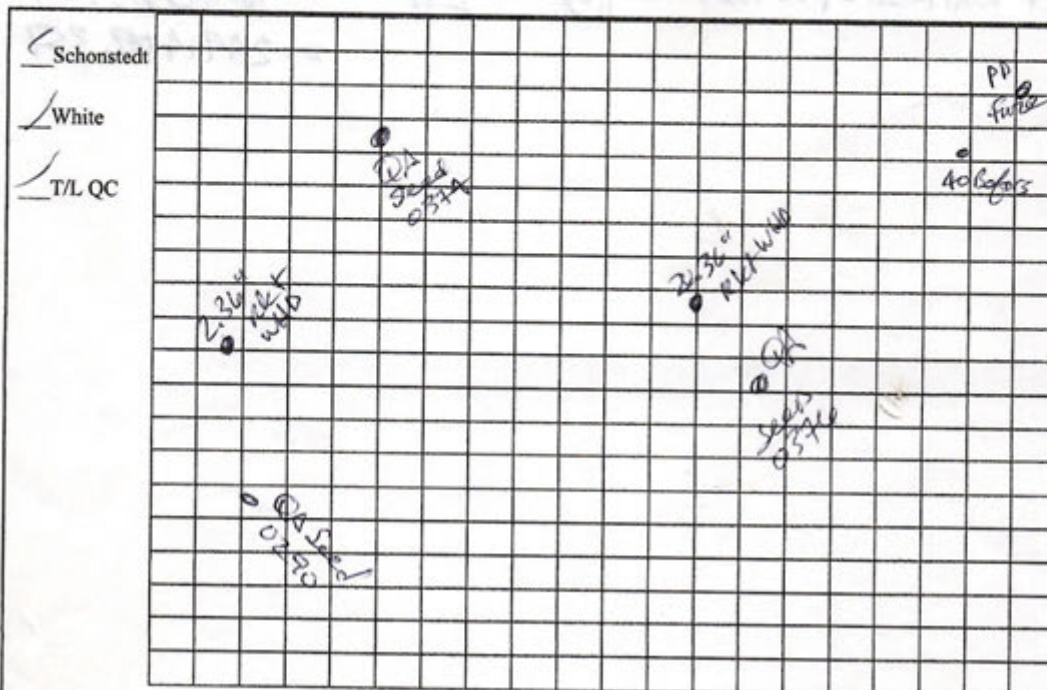
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Thick brush - Several Downed trees, tall rocky area @ NE corner
 Deep arroyo w/ steep walls runs E/W through grid - Track log completed
 for area not worked due to slope/angle !!! QC/safety ✓

Team #: 1Back Used YES NOProject: FWDAGrid AN36Date: 8/30/17

Grid Sheet



Instruction: Grid sketch may be scaled for different size areas. Plot significant items on grid sketch. Show any areas not completed and note the reason. Align grid sheet to grid north. Note on the compass rose how this lines up with adjacent grids. Note if back of form has been used for any reason by circling yes/no. It is not necessary to fill in every blank. Information recorded may vary, check work plan.

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
<u>8/30</u>	<u>249</u>	<u>4</u>	<u>110</u>	<u>Ø</u>	<u>3</u>	<u>100%</u>	<u>See notes</u>
Grid Total	<u>249</u>	<u>4</u>	<u>110</u>	<u>Ø</u>	<u>3</u>	<u>100%</u>	

MEC or Other Significant Items (Use Back for additional.)

- 1 40 Befors - unfused/unfired - N: 1616410.895 E: 2491480.749 Target ID# 36-1 AN
- 2 PD-Size - NA/unfired - N: 1616419.952 E: 2491499.111 Target ID# AN36-2 LIP
- 3 QA Seed - 0376
- 4 2.36" Rkt warhead - pentol - unfused - LIP - N: 1616397.767 E: 2491461.335 LIP
- 5 QA Seed - 0374

Notes: THICK BRUSH - Numerous Downed trees - Large rocky area along NW corner.

* More info on Back *

AN36

⑥ - QA Seed - $\phi 29\phi$

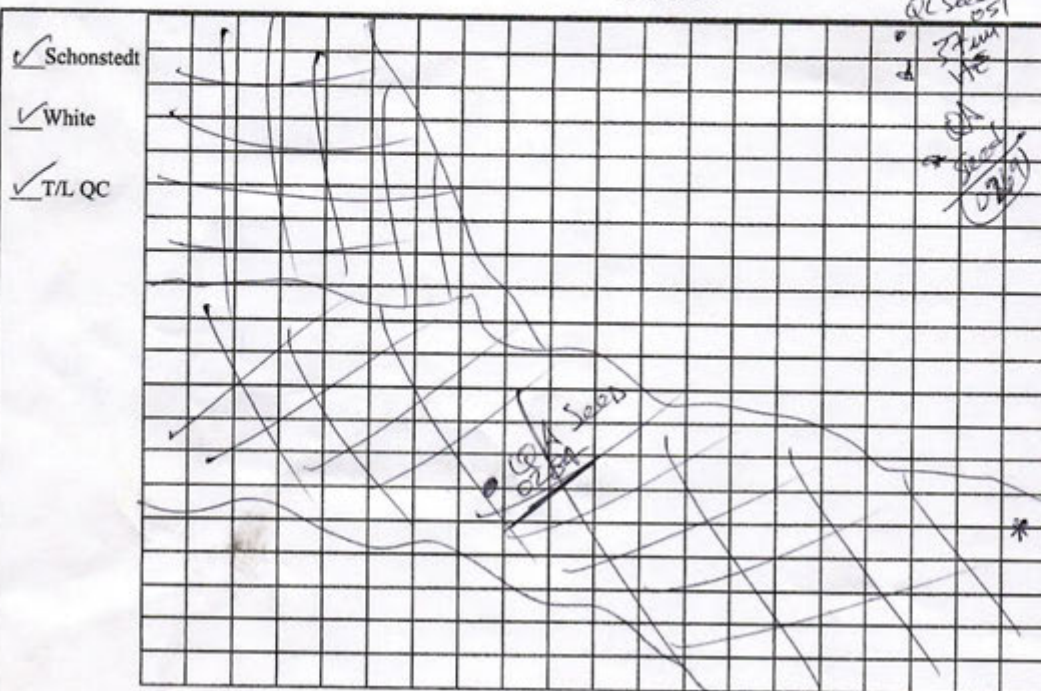
LIP ⑦ - 2.36" Rkt markhead - partial - unfused - LIP

N: 1616~~39~~1.179

E: 24914~~49~~.357

Team #: 1Back Used: YES NOProject: FWDAGrid AM35Date: 8/31/17

Grid Sheet



Instruction: Grid sketch may be scaled for different size areas. Plot significant items on grid sketch. Show any areas not completed and note the reason. Align grid sheet to grid north. Note on the compass rose how this lines up with adjacent grids. Note if back of form has been used for any reason by circling yes/no. It is not necessary to fill in every blank. Information recorded may vary, check work plan.

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
8/31	117	2	68	18	2	40%	see notes
9/1	112		43	18	1	60%	
Grid Total	229	2	111	36	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- AM35-1 - 37mm HE - unfused/unfused - N: 11616256.458 E: 2491395.915 LIP
- AM35-2 - 37mm HE - unfused/unfused - N: 11616294.052 E: 2491383.402 LIP

Notes: Very thick veg SE corner to western Boundary line - required minimal veg removal -

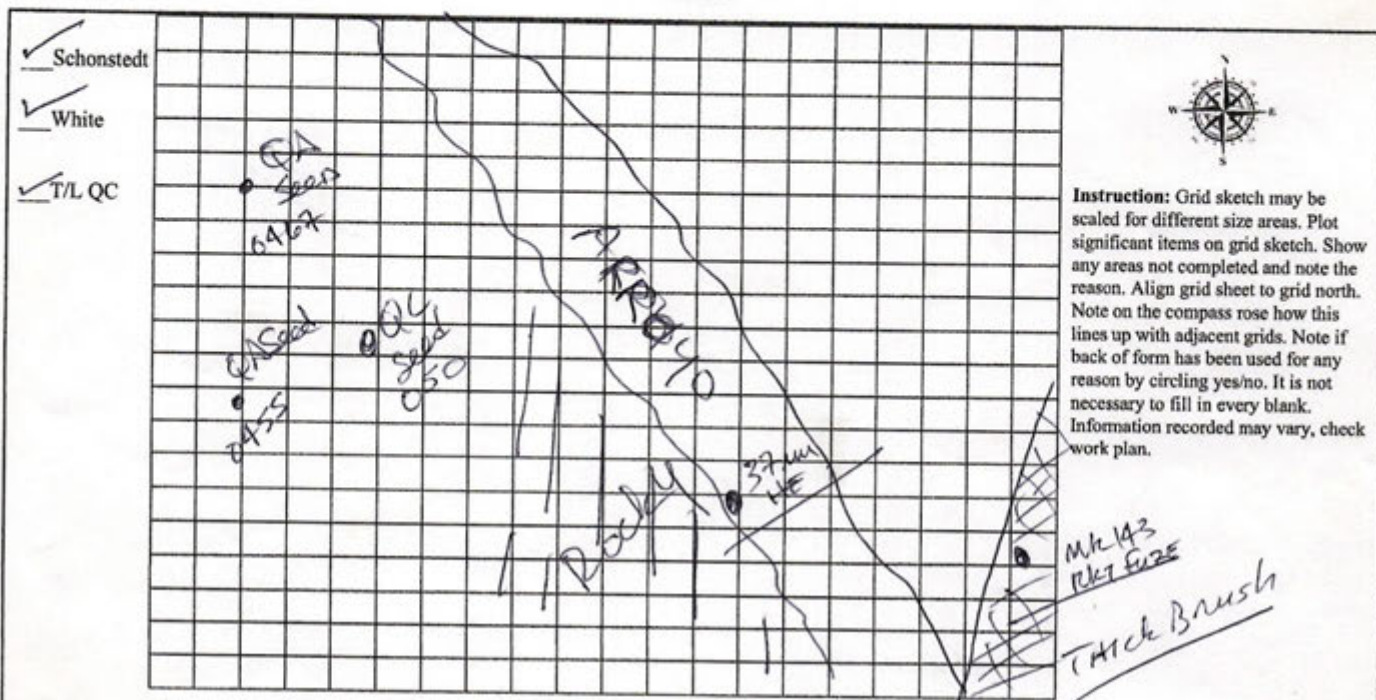
Hot Rock near south of grid -

QC Seeds: 051

QA Seeds: 0269, 0284

Date: 8/31/17

Grid Sheet



Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
8/31	317	2	114	8	3	100%	See notes
Grid Total	317	2	114	8	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 ID# AM36-1 - 11K149 RKT Fuse, N: 1616281.329 E: 2491398.124
2 ID# AM36-2 - 37mm HE - unfused/unfired - N: 1616313.499 E: 2491431.951
3

Notes: THICK BRUSH, SEVERAL DOWNED TREES, ARROYO IN MIDDLE OF GRID. THICK ROCK AREA - SLOPED AREA $\angle 35^\circ$ (BUT SOFT W/ SAND/GRAVEL)

QC Seed - 050

QA Seed - 0467, 0455

Team #: 1

Back Used: YES NO

Project: FWDAGrid: AL35Date: 9 6 Sep 17

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QA - 0295
0282Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/6	364	✓	300 1102	✓	2	100%	SEE NOTES
Grid Total							

MEC or Other Significant Items (Use Back for additional.)

- 1 Handwritten note
- 2
- 3
- 4
- 5

Notes: MODERATE VEG - SMALL AREAS OF THICK BRUSH - NUMEROUS DOWNED TREES
HEAVY ANOMALY COUNTS -

plus
150
125
35
300

WT
100

70
15
20
15
20

Team #: 1

Back Used: YES NO

Project: FWDAGrid AL 36Date: 9/6/17

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

QA Seed 557

MEC
37mm - 2cc
40mm - 1cc

SEEDS (QA/QC)
QA: 0A63 0557
QC: 056

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/6	85	0	33	0	0	20%	See notes
9/7	184	3	112	0	3	80%	
Grid Total	269	3	145	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Numerous downed trees - some open areas - pockets of thick brush along the northern boundary line - slope < 30° along north side of Grid.

Team #: 1

Back Used: YES NO

Project: FWDA

Grid AK 35

Date: 9/11/17

Grid Sheet

[illegible]

MEC

~~Q~~

SEEDS (QA/QC)

QC	QA
----	----

0829

0811

 $\varnothing$

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/4	375	0	187	0	2	90%	
9/12	32	0	12	0	0	10%	
Grid Total	407	0	199	0	2	100	

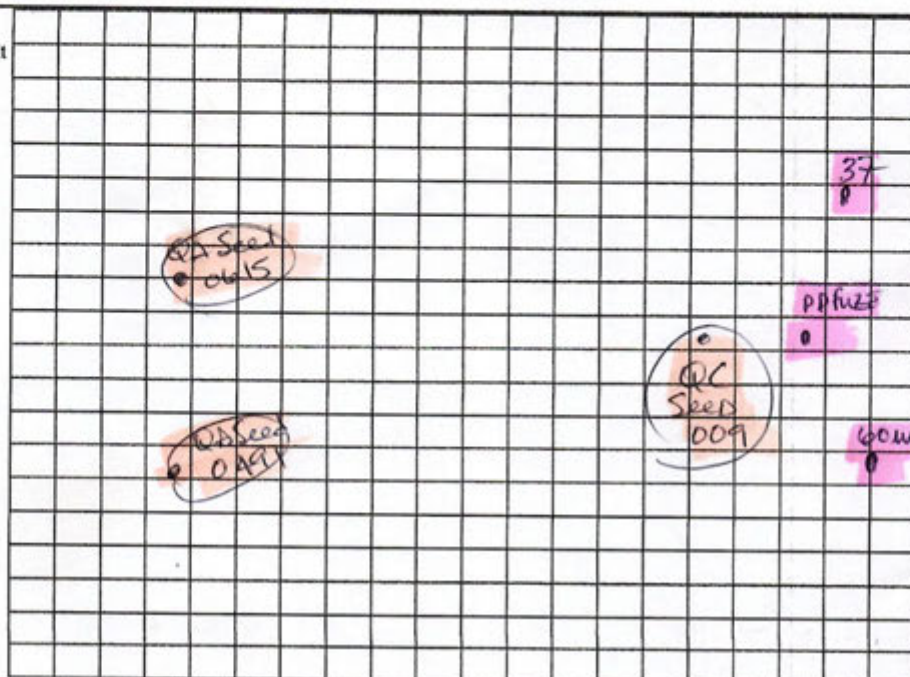
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Numerous dense & trees - open areas w/ small pockets of very thick scrub.

Team #: 1Back Used: YES NOProject: FWDAGrid: AK36Date: 9/7/17

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC
 37mm HE x 1
 PD fuze x 1
 60mm HE x 1

SEEDS (QA/QC)

QA	QC
0615	009
0491	

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/7	157	✓	92	✓	3	70%	See notes
9/11	68	3	28	✓	✓	30%	
	215						
Grid Total	225	3	120	✓	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: NUMEROUS DOWNED TREES - SMALL AREAS OF THICK BRUSH

Team #: 1

Back Used: YES NO

Project: FWDA

Grid

AJB5

Date:

9/12/17

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 37mm x 1

SEEDS (QA/QC)
 QC / QA
 0780
 0287

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/12	473	1	170	0	2	100%	
Grid Total	473	1	170	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: open areas w/ THICK pockets of Brush / Pinion / scrub oak, SEVERAL DOWNED trees. MILD slope $\approx 23^\circ$

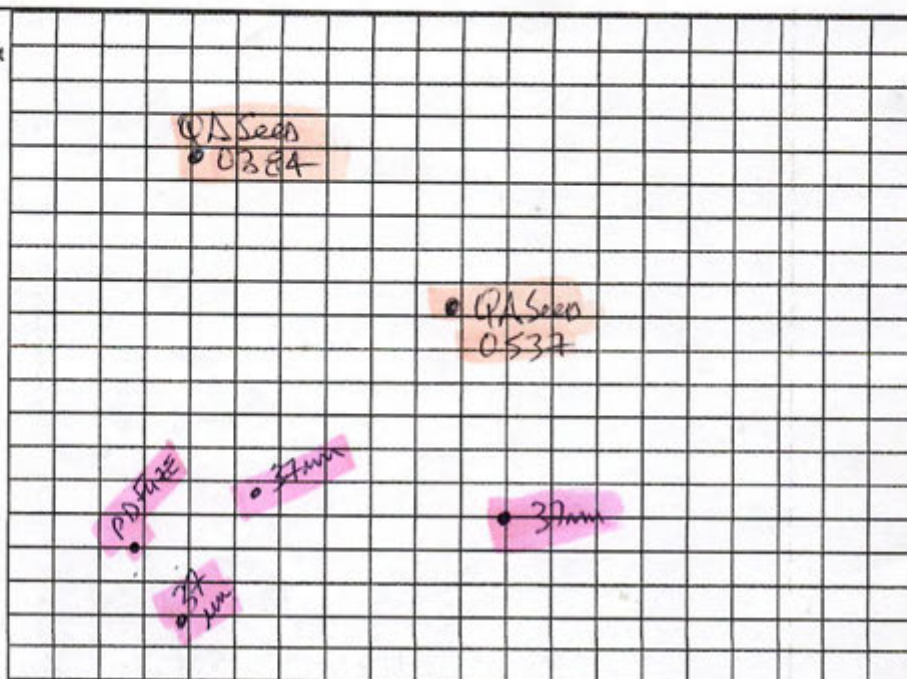
D
 327
 39
 107
 W
 124
 24
 21

Team #: 1

Back Used: YES NO

Project: FWDAGrid A536Date: 9/12/17

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

37mm -

PD FIRE -

SEEDS (QA/QC)

QC

QA

0384

0537

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/12	51	0	15	0	0	10%	SEE NOTES
9/13	319	4	135	0	2	90%	
Grid Total	370	4	150	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: pockets of thick brush - numerous downed trees - ~~light~~ slope < 30°
minor

Team #: 1

Back Used: YES NO

Project: FWDAGrid: AI35Date: 9/14/17

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
054	0285
008	0278

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/14	522	0	172	0	4	100%	See Notes
Grid Total							
	522	0	172	0	4	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: open areas w/ very thick brush - mild uphill slope - numerous downed trees -

D

165

357

W

52

36

30

26

6

22

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid: AI36Date: 9/13/17

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

37 x 1

40 x 1

QA Seed
0549

0549
0693

SEEDS (QA/QC)

QC	QA
	0549
	0693

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/13	25	0	115	0	1	75%	SEE NOTES
9/14	98	2	29		1	25%	
	349						
Grid Total	349	2	144	0	2	100%	

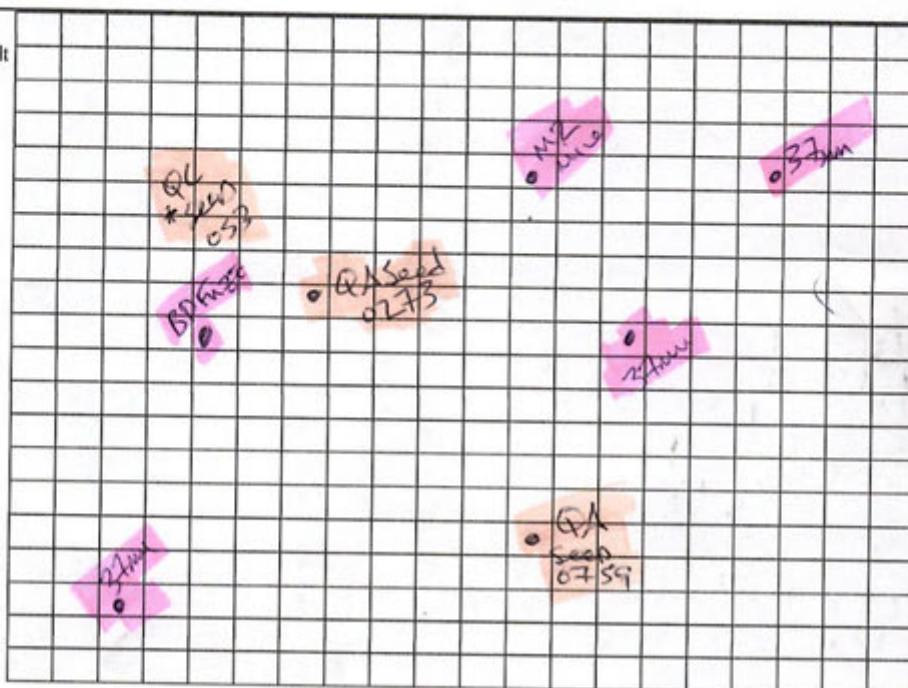
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: AREAS OF THICK BRUSH - large open area - numerous Downed trees.

Team #: 1Back Used: YES NOProject: FWDAGrid AH35Date: 9/15/17

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

BD Fuzz: 1

37m: 3

ML mix: 1

SEEDS (QA/QC)

QC	QA
053	0273
	0759

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/15	511	5	150	0	3	100%	See notes
Grid Total	511	5	150	0	3	100%	

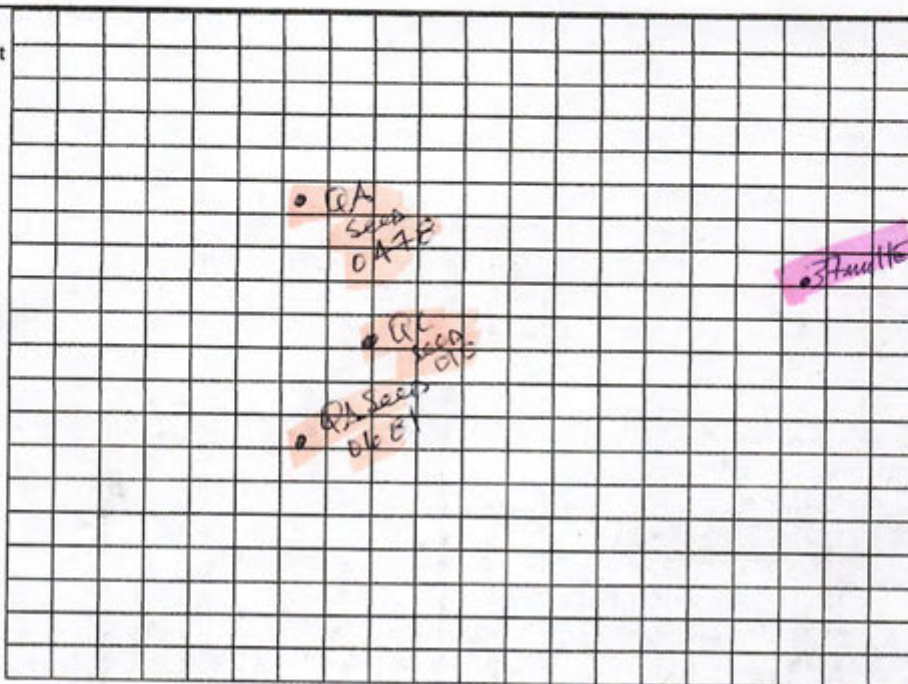
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: open areas & pockets of extremely thick brush & numerous downed trees -

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid AH36Date: 9/15/17

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

37m Ht - 1

SEEDS (QA/QC)

QC	QA
018	0478
	0681

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/15	308	0	136	0	3	70%	SEE NOTES
	55	1	20	0	0	30	
Grid Total	363	1	156	0	3	100%	

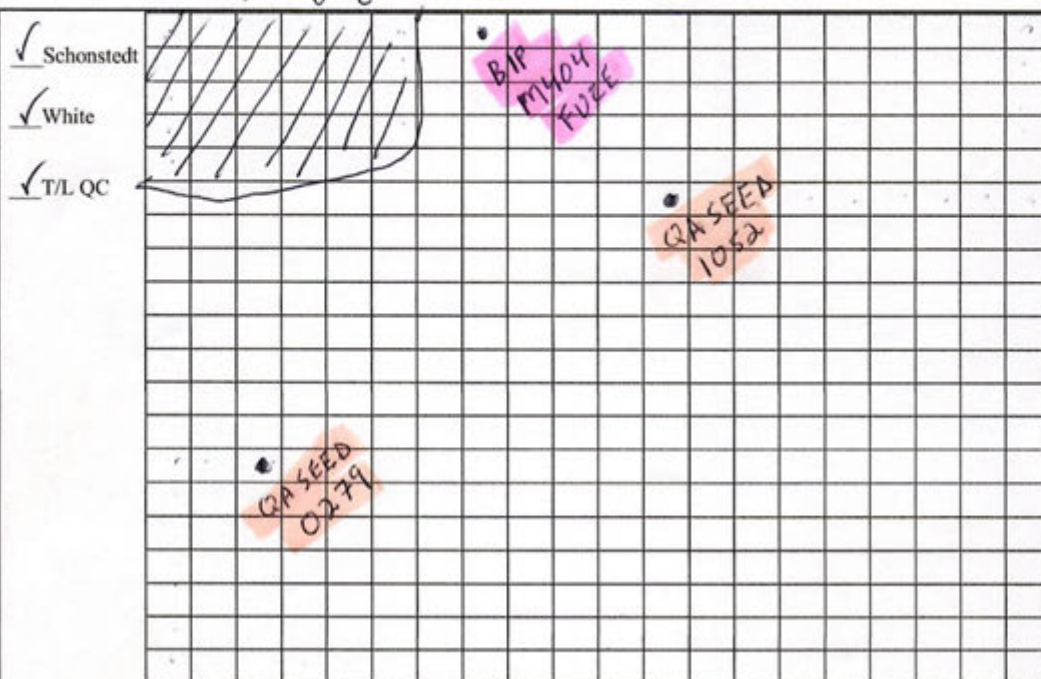
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Open Areas - Numerous Downed Trees - Areas of Very thick Brush

Team #: 1Back Used: YES NOProject: FWDAGrid AC-33Date: 4 OCT 2017

Grid Sheet



MEC

BIP-M404 3.5 IN RKT
FUZE

SEEDS (QA/QC)

QC	QA
	0279
	1052

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4 OCT	126	1	64	0	2	100%	SEE NOTES
Grid Total	126	1	64	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, STEEP ARROYO, WASHED OUT GROUND, WASHED OUT CULVERT

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid AQ-34Date: 4 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

37MMHE
BD FUZE
PDFUZE

SEEDS (QA/QC)

QC	QA
L-019	0286
	1041

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4 OCT	135	3	72	0	2	45%	SEE NOTES
6 OCT	72	3	35	0	1	55%	
Grid Total	207	3	107	0	3	100%	

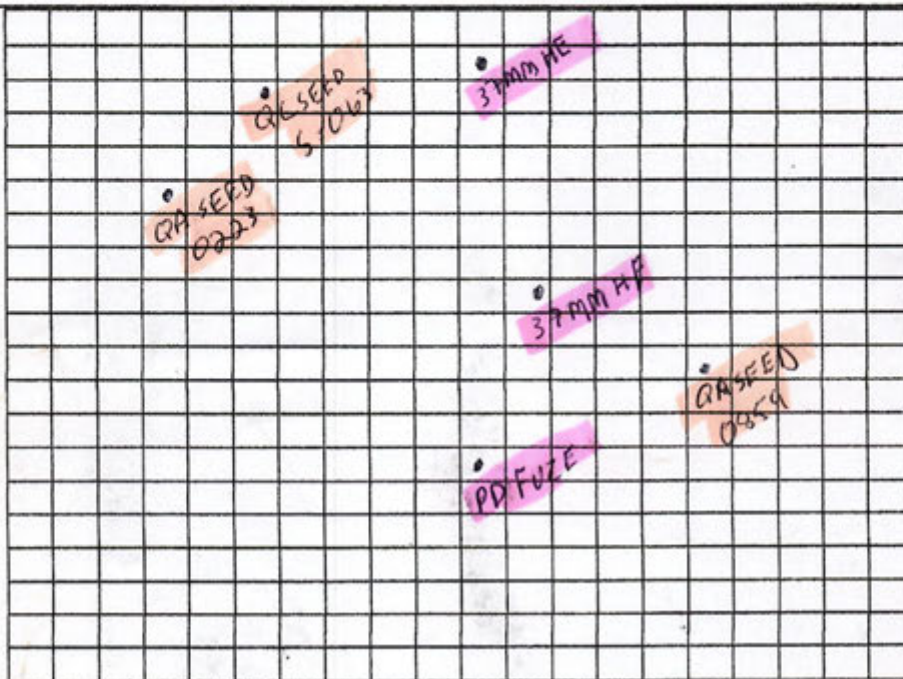
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, UNEVEN TERRAIN, DOWNED TREES

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid AP-33Date: 06 OCT 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

37MM HE x 2

PD FUZE

SEEDS (QA/QC)

QC	QA
5-063	0223
	0859

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
6 OCT	76	0	25	0	1	20%	SEE NOTES
9 OCT	192	3	62	0	2	80%	
Grid Total	258	3	87	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, NE CORNER RAVINE.

Back Used: YES NO

Project: FWDA

Grid AP-34

Date: 6 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

MEC

PD FUZE

37MM-FUZE

SEEDS (QA/QC)

QC	QA
5-065	0715

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
6 OCT	217	2	92	0	2	100%	SEE NOTES
Grid Total	217	2	92	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

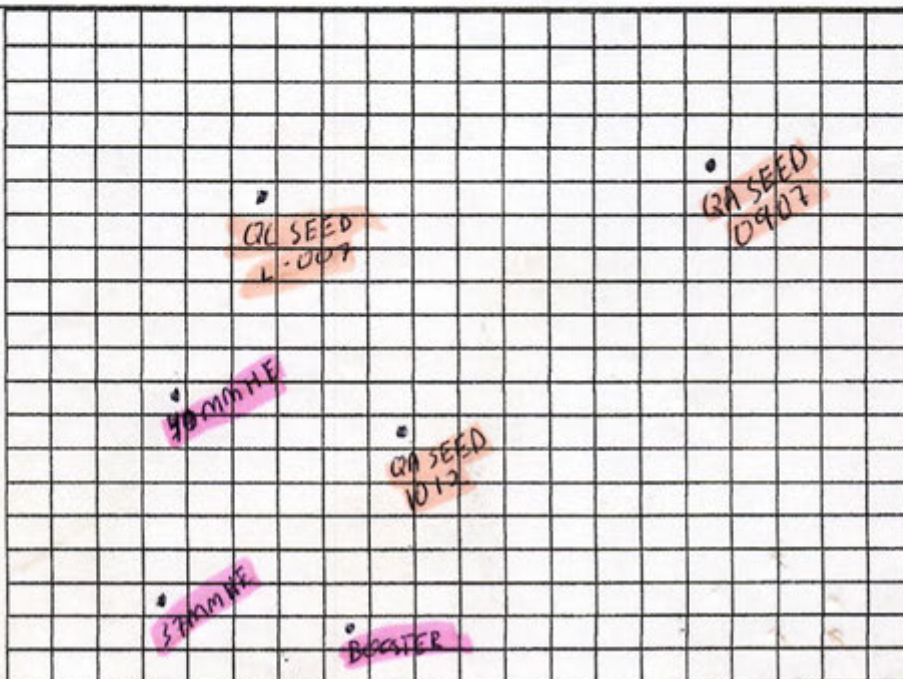
Notes: THICK BRUSH, Ravine going through middle

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid A0-33Date: 9 OCT 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

37MM HE

BOOSTER

40MM HE

SEEDS (QA/QC)

QC	QA
1-007	1012
	0907

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9 OCT	354	3	132	0	3	100%	SEE NOTES
Grid Total	354	3	132	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DOWNED TREES, DEADFALL

4

Team #: 1

Back Used: YES NO

Project: FWDA

Grid A0-34

Date: 9 OCT 2017

Grid Sheet

✓ Schonstedt
✓ White
✓ T/L QC

Grid Sheet

RAVINE
STEEL
SWEET
STEEL
SWEET
AREA

PD FUZE

MEC
PD FUZE

SEEDS (QA/QC)

QC	QA
	0862
	1253

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9 OCT	92	0	41	0	2	50%	SEE NOTES
10 OCT	119	1	55	0	0	50%	
Grid Total	211	1	96	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

-
-
-
-
-

Notes: THICK BRUSH, RAVINE GOING THROUGH CENTER, DOWNED TREES, DEADFALL

Back Used: YES NO

Team #: 2Project: FWDAGrid AN-33Date: 10-6-2017

Grid Sheet

☒ Schonstedt
☒ White
☐ T/L QC

80%.

• QA 0876 • 80 FUZE
 • QC-L017
 • QA 0267

MEC
~~1 80 FUZE~~
 1 PD FUZE

SEEDS (QA/QC)
 QA 0876
 QC-L017
 QA 0267

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-6-2017	367	1	133	0	1/1	80	
10-9-2017	66	0	28	0	0/1	100	
Grid Total	433	1	161	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 ~~1 80 FUZE~~ (1) PD FUZE
- 2
- 3
- 4
- 5

Notes:

Team #: 2

Grid AN 321

Date: 10-9-2017

1210

☒ Schonsted
☒ White
 T/L QC

MEC

1-37mm FUZE
 1-BD FUZE 466
 1-BD FUZE 472

SEEDS (QA/QC)

QA-0288
 QA-0004

Each Line = 5 feet (Fill in to scale drawing as necessary)

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-9-2017	321	3	109	①	012	100	
Grid Total	321	3	109	①	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-37mm P2030 w1 FU2E
- 2 1-BD FU2E w66
- 3 1-BD FU2E w72
- 4
- 5

Notes:

D163
56
137
128

$$\begin{array}{r} 43 \\ 39 \\ 21 \\ \hline 109 \end{array}$$

Back Used: YES NO

4

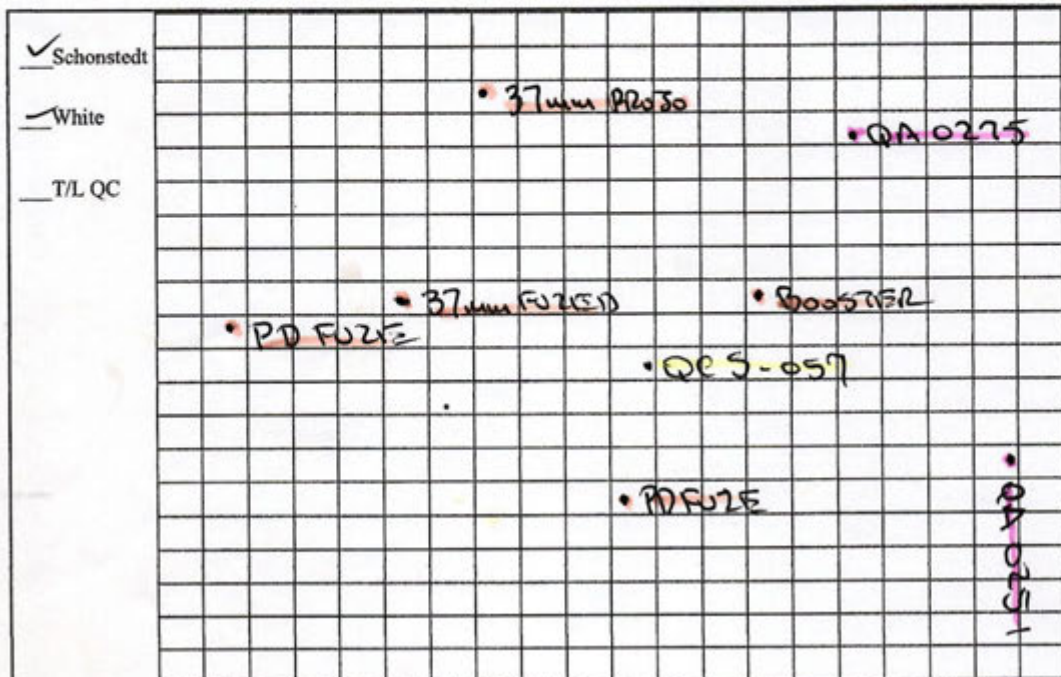
Team #: 2

Project: FWDA

Grid AM33

Date: 10-10-2017

Grid Sheet



- MEC
- 1- 37mm HE NO/FUZE
 - 1- PD FUZE MK149 - PD
 - 1- BOOSTER
 - 1- 37mm FUZED
 - 1- PD FUZE

- SEEDS (QA/QC)
- QA 0275
 - QA 0251
 - QC- S-057

Each Line = 5 feet (Fill in to scale drawing as necessary)

0165
47
103
85
167
402

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-10-2017	402	5	151	0	112	100	
Grid Total	402	5	151	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1- 37mm NO FUZE HIE INSIDE
- 1- PD FUZE MK149
- 1- FUZE BOOSTER UNK
- 1- 37mm FUZED
- 1- PD FUZE MK149

Notes:

31
36
38
42
147

4

Back Used: YES NO

Team #: 2

Project: FWDA

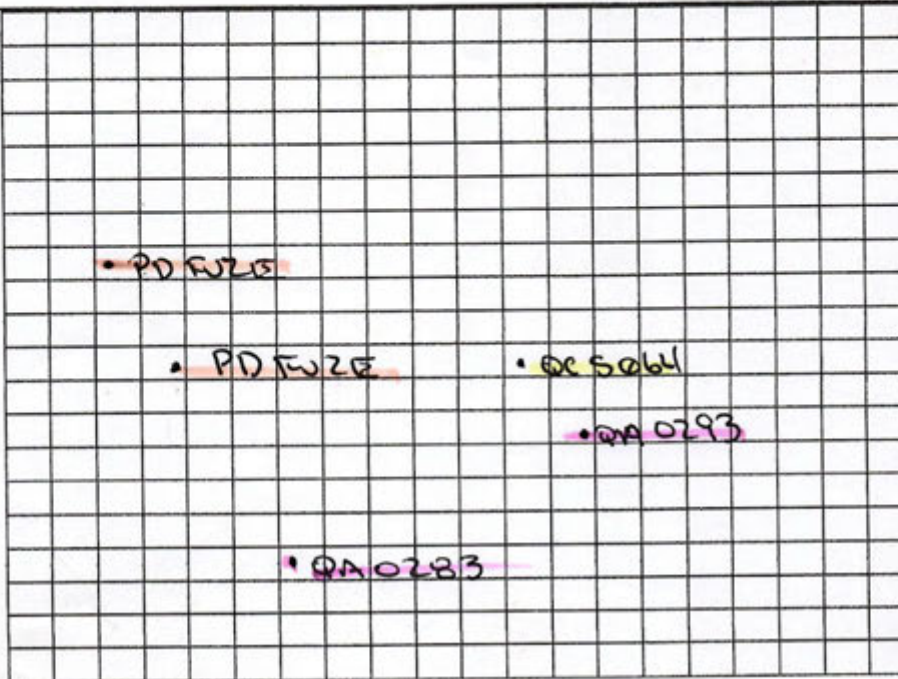
Grid Am34
ALPHA MIKE
Grid Sheet

Date: 10-9-2017

☒ Schonstedt

☒ White

☐ T/L QC



MEC

1- PD FJZE M149 ✓
1- PD FJZE M149

SEEDS (QA/QC)

QC-5064
QA-0293
QA-0283

9165
97
74
89
1

24
30
26
24
1
104

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-9-2017	260	2	154	0	1/1	70%	
10-10-2017	80	0	50	0	0/1	100	
Grid Total	340	2	154	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1- PD FJZE M149
- 2 1- PD FJZE M149
- 3 _____
- 4 _____
- 5 _____

Notes:

Back Used: YES NO

Team #: 2

Project: FWDA

Grid AL 33

Date: 10-10-2017

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

• QA 0262

• 37mm

• QA 0258



MEC

1-37mm

SEEDS (QA/QC)

QA-0262

QA-0258

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-10-17	294	0	87	0	0/2	70%	
10-11-17	139	1	49	0	0/0	100%	
Grid Total	433	1	136	0	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-37mm NO FUZE / PARTIAL HIE FILLER
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

10-11-17
26
112
139

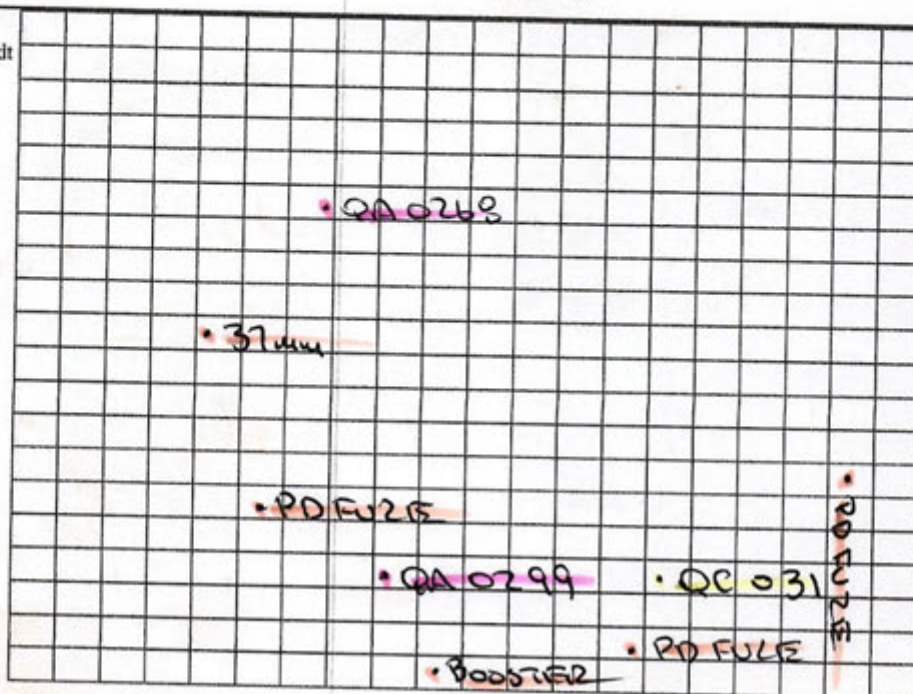
10-10-17
86
208
294

10-10-17
23
33
31
87

10-11-17
27
22
49

Team #: 2Back Used: YES ☒ NOProject: FWDAGrid AL 34Date: 10-17-2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

PD FUZE37mm NO FUZEPD FUZEBOOSTERPD FUZE

SEEDS (QA/QC)

QA 0268QA 0299QC 031Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-17-2017	408	5	154	0	12	100	
Grid Total	408	5	154	0	12	100	

MEC or Other Significant Items (Use Back for additional.)

1 3 - PD FUZE2 1 - 37mm NO FUZE3 1 - BOOSTER

4 _____

5 _____

Notes:

WRA

37
58
59Dibs
233
125

Team #: 2

Back Used: YES NO

Project: FWDAGrid AK 33Date: 10-11-2017

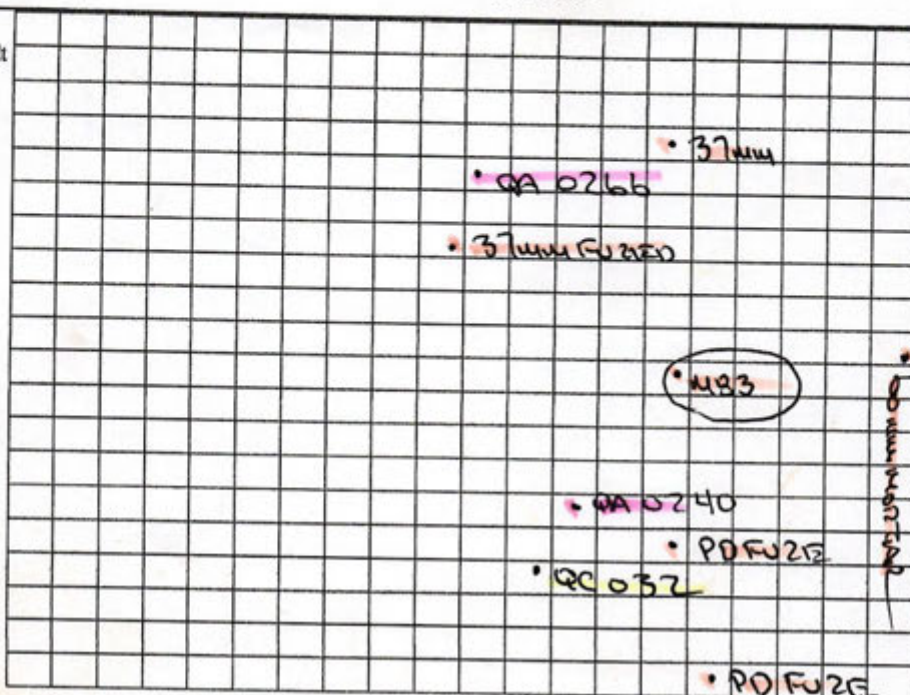
0930

Grid Sheet

✓ Schonstedt

✓ White

✓ T/L QC



MEC

1-37mm No FUZE
 1-M83 (BIP)
 1-PD FUZE
 1-PD FUZE
 1-37mm FUZED
 1-6mm No FUZE

SEEDS (QA/QC)

QA-0240
 QA-0266
 QC-032

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-11-17	619	6	208	0	112	100%	
Grid Total	619	6	208	0	112	100%	1-BIP ITEM

MEC or Other Significant Items (Use Back for additional.)

- 1-37mm No FUZE / NE FILLED
- 1-M83 FUZED / LEFT IN PLACE (BIP)
- 1-MK 149 PD FUZE w/ BOOSTER
- 1-37mm FUZED
- 1-MK 149 PD FUZE w/ BOOSTER

Notes: 1-6mm MORTAR No FUZE

DIGS
 126
 158
 287
 48
 619

WEIGHTS
 27
 26
 31
 22
 29
 33
 40
 208

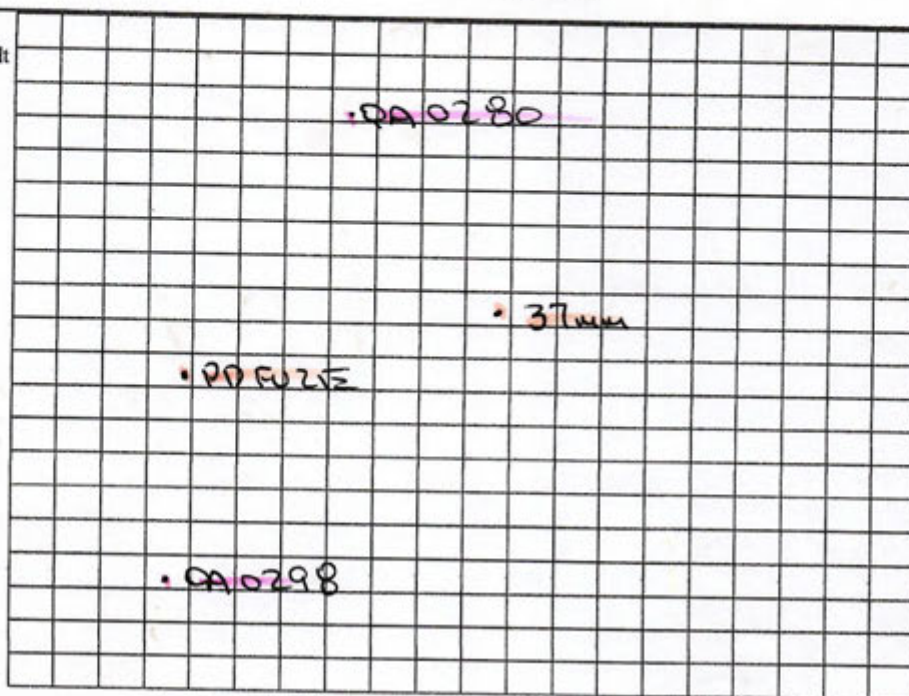
Team #: 2

Back Used: YES NO

Project: FWDAGrid A1C 34Date: 10-16-2017

1045

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

PD FUZE

37mm NO FUZE

SEEDS (QA/QC)

QA-0298

QA-0280

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-16-2017	126	0	50	0	0/0	25	
	310	2	100	0	0/2	100	
Grid Total	436	2	150	0	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

1 1-PD FUZE2 1-37mm PROJO NO FUZE

3

4

5

Notes:

Digs

29

97

126

x 62

73

64

111

310

WFBIT

20

30

80

x 23

23

19

35

100

Team #: 2

Back Used: YES NO

Project: FWDAGrid AJ 33Date: 10-11-2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

~~NO MEC~~

SEEDS (QA/QC)

~~QA 0237~~~~QA 0274~~

Digs

150

150

64

364Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-11-2017	86	0	57	0	0/0	25%	
10-12-2017	364	0	168	0	0/2	100%	
Grid Total	450	0	225	0	0/2	100%	

10-12-17

54

55

57

12

168

MEC or Other Significant Items (Use Back for additional.)

1

2

3

4

5

Notes:

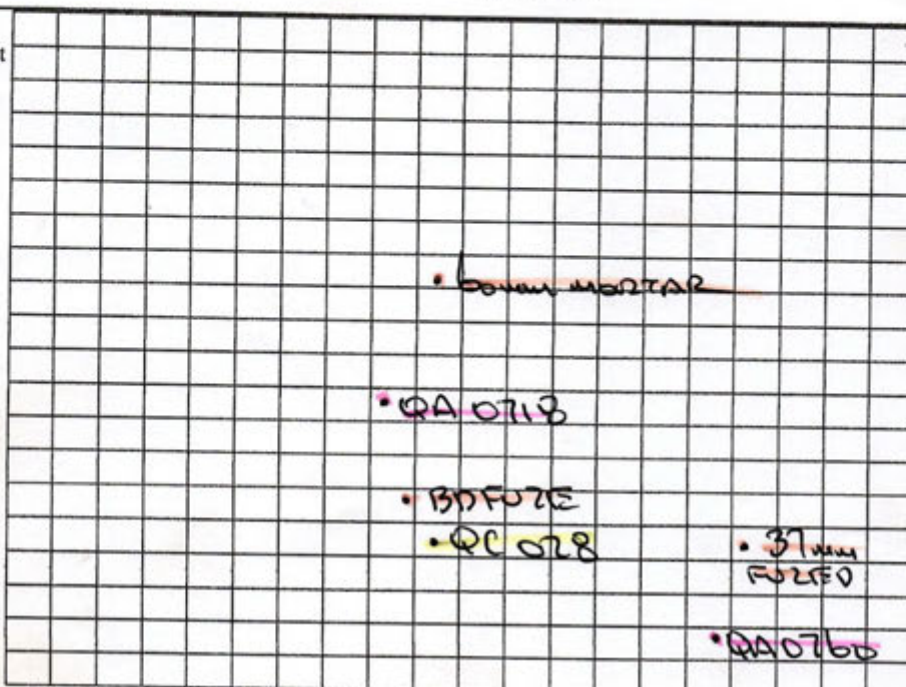
Team #: 2

Back Used: YES NO

Project: FWDAGrid AJ 34Date: 10-16-2017

1600

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

1-BD FUZE
1-37mm FUZED
1-60mm MORTAR

SEEDS (QA/QC)

QC 028
QA 0718
QA 0760

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-16-17	410	3	146	0	12	100	
Grid Total	410	3	146	0	12	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-BD FUZE M66
- 2 1-37mm PROJO FUZED
- 3 1-60mm MORTAR NO FUZE
- 4
- 5

Notes:

DIGS
371
34
27
35
22
19
31
12

Team #: 2Back Used: YES (NO)

1115

Project: FWDAGrid AI 34Date: 10-13-2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 1-PD FUZE
 1-75mm NO FUZE
 1-PD FUZE
 1-40mm

SEEDS (QA/QC)
 QA-0297
 QA-0291
 QC-084

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-13-2017	87	0	39	0	0/0	25%	
10-16-2017	377	4	155				
Grid Total	464	4	194	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1-PD FUZE MK 149 (BOOSTER INTACT)
- 1-75mm NO FUZE (202 OF HE)
- 1-PD FUZE MK 149
- 1-40mm NO FUZE
-

Notes:

Digs
 19
 68
 87
 100
 52
 141
 62
 22
 WEIBUT
 17
 22
 39
 27
 36
 33
 23
 26

Team #: ~~1000~~ 2

Back Used: YES NO

1420

Project: FWDA

Grid AI 33

Date: 10-12-2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

1- M83 FUZE
 1- PD FUZE
 1- 37mm NO FUZE
 1- 40mm NO FUZE
 1- 40mm NO FUZE
 1- 37mm NO FUZE

SEEDS (QA/QC)

QA 0261
 QA 0253

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-12-2017	393	6	181	0	012	100%	
Grid Total	393	6	181	0	012	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-PD FUZE
- 2 1- 37mm NO FUZE (4E)
- 3 1-40mm NO FUZE
- 4 1-40mm NO FUZE
- 5 1-37mm NO FUZE

Notes: 1- M83 Bomb LEFT IN PLACE.

DUGS

326

87

WFI'

37

31

31

28

27

27

Back Used: YES NO ☒ 1000Project: FWDA

Grid AH 33

Date: 10-12-2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 1- 37mm NO FUZE
 1- 40mm NO FUZE
 1- M83 NO FUZE
 1- 60mm NO FUZE
 1- PD BOOSTER FUZE
 1- 37mm NO FUZE

SEEDS (QA/QC)
 QA - 0236
 QA - 0264
 QC - 082

Each Line = 5 feet (Fill in to scale drawing as necessary)

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-13-2017	651	6	238	①	112	100%	
Grid Total	651	6	238	①	112	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 2 - 37mm NO FUZE
- 2 1 - 40mm NO FUZE
- 3 1 - M83 NO FUZE
- 4 1 - 60mm MORTAR NO FUZE
- 5 1 - BOOSTER PD FUZE

Notes:

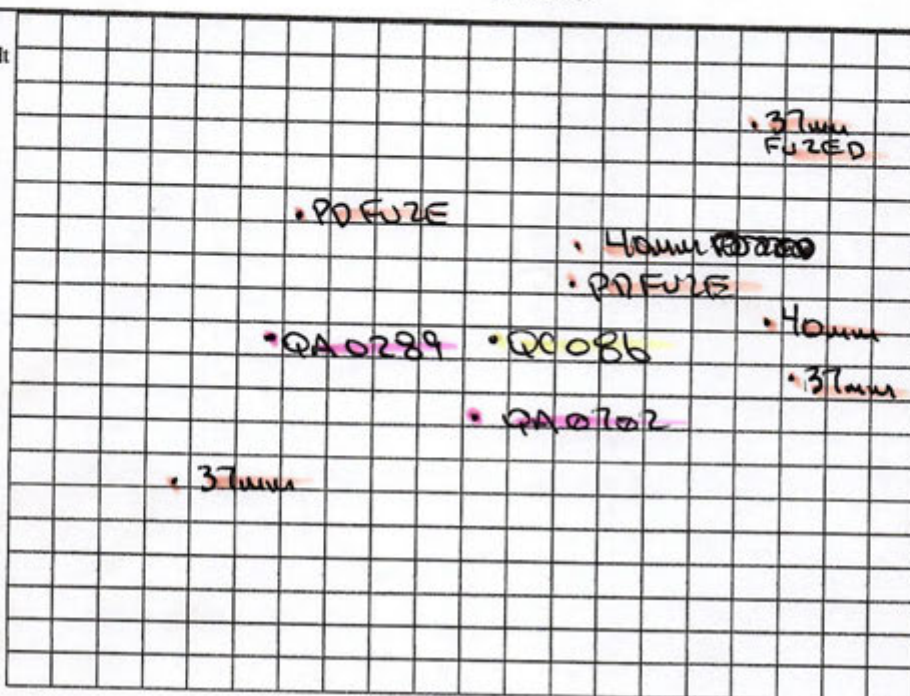
WFL6WT
21
43
32
18
22
32
90
9165
76
94
135
88
77
139
42
691

Team #: 2

Back Used: YES NO

Project: FWDAGrid AH34Date: 10-13-2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

1-37mm NO FUZE
 1-40mm NO FUZE
 1-37mm ~~NO~~ FUZE
 1-37mm NO FUZE
 1-PD FUZE MK149
 1-PD FUZE
 1-40mm ~~NO~~ FUZE
 SEEDS (QA/QC)

QA 0289
 QA 0702
 QC 086

WEIGHT

48
 27
 28
 43
 32
 178

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-13-2017	475	7	178	0	112	100%	
Grid Total	475	7	178	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

1 3-37mm (2 NO FUZE 1 FUZE)2 2-40mm NO FUZE3 2-PD FUZE MK149

4 _____
 5 _____

Notes:

FRA 6

63
 134
 88
 75

360
 1105
 475

Team #: 1Back Used: YES NOProject: FWDAGrid AG-33Date: 10 OCT 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

40MM HE x 2
M2 LANDMINE
37MM HE FUZED
PD FUZE x 3

SEEDS (QA/QC)

QC	QA
037	0244
	0245

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10 OCT	2034	0	267	0	3	70%	SEE NOTES
11 OCT	75	7	38	0	0	30%	
Grid Total	609	7	305	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DOWNED TREES, DEADFALL

Back Used: YES (NO)

Team #: 1Project: FWDAGrid AG-34Date: 11 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

40mm HE x 2
PD FUZE x 4
37mm HE

SEEDS (QA/QC)

QC	QA
	0296
	0725

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11 OCT	503	7	211	0	2	100%	SEE NOTES
Grid Total	503	7	211	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, DOWNED TREES

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid AF-33Date: 12 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

PD FUZE x 7
37MM HE

SEEDS (QA/QC)

QC	QA
083	0263
	0249

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12 OCT	544	0	231	0	3	95%	SEE NOTES
13 OCT	107	8	45	0	0	15%	
Grid Total	651	8	276	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, DOWNED TREES

Back Used: YES (NO)

Team #: 1

Project: FWDA

Grid: AF-34

Date: 11 OCT 2017

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

MEC

BD FUZE

M2 MINE

37MM HE

37MM HE FUZE X2

SEEDS (QA/QC)

QC	QA
006	0754
	0294

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11 OCT	214	0	112	0	1	30%	SEE NOTES
12 OCT	524	5	112 160	0	2	70%	
Grid Total	738	5	272	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DOWNED TREES, DEADFALL

Back Used: YES (NO)

Team #: 1Project: FWDAGrid AE-33Date: 13 OCT 2017

Grid Sheet

✓ Schonstedt						
✓ White						
✓ T/L QC						
		MEC 37mm HE				
		SEEDS (QA/QC)				
		<table border="1"> <tr> <td>QC</td> <td>QA</td> </tr> <tr> <td>085</td> <td>1097 0914</td> </tr> </table>	QC	QA	085	1097 0914
QC	QA					
085	1097 0914					

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
13 OCT	548	1	210	0	3	100%	SEE NOTES
Grid Total	548	1	210	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, DOWNED TREES

Team #: 1 (2)

Back Used: YES (NO)

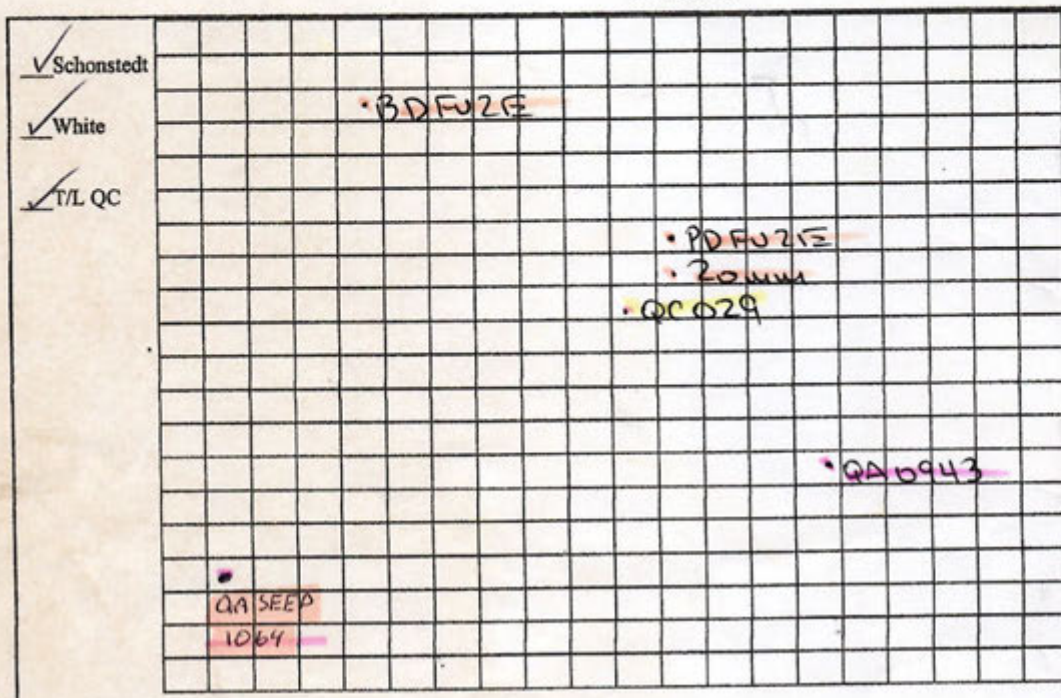
1445

Project: FWDA

Grid AE-34

Date: 13 OCT 2017

Grid Sheet



- ☒ Schonstedt
- ☒ White
- ☒ T/L QC



MEC

PD FUZE
20mm NO FUZE
BD FUZE

SEEDS (QA/QC)

QC	QA
029	1064
	0943

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
13 OCT	56	0	18	0	1	20%	SEE NOTES
10-18-17	185	0	22	0	0	45%	
10-19-2017	124	3	27	0	11	100	
Grid Total	365	3	67	0	12	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 PD FUZE
- 2 20mm PROJECTILE NO FUZE
- 3 BD FUZE
- 4
- 5

Notes: THICK BRUSH, DEADFALL, DOWNFALL

Back Used: YES NO

Project: FWDA

Grid AD 33

Date: 10-19-2017

Grid Sheet

✓ Schonsted

✓ White

✓ T/L QC

• BD FUZE

• QA 0903

• PD FUZE

• PD FUZE

• BD FUZE

• QA 0935

• 37mm

MEC

37mm NO FUZE
PARTIAL W/ TRACER

• BD FUZE

• BD FUZE

• PD FUZE

• PD FUZE

SEEDS (QA/QC)

QA 0935

QA 0903

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-19-2017	1036	5	298	0	0/2	100	
Grid Total	1036	5	298	0	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 37mm PARTIAL ROUND - NO FUZE BUT HAS TRACER
- 2 2 EACH BD FUZE
- 3 2 EACH PD FUZE
- 4
- 5

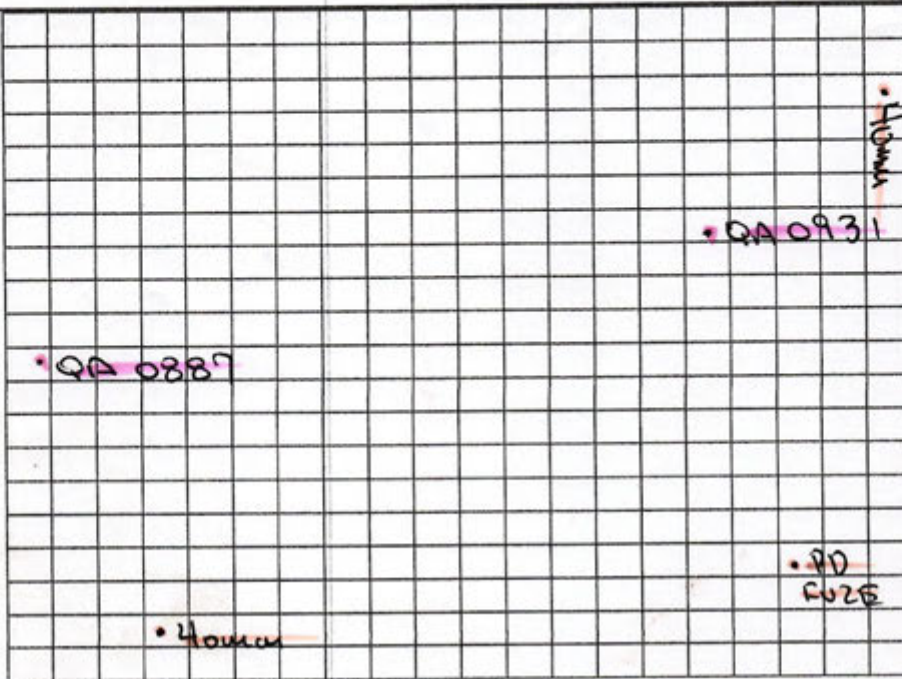
Notes:

$$\begin{array}{r} 7165 \\ 464 \\ 572 \\ \hline 1636 \end{array}$$
$$\begin{array}{r} \text{WT} \\ 44 \\ 46 \\ 55 \\ 22 \\ 34 \\ 33 \\ 34 \\ 30 \\ \hline 298 \end{array}$$

Team #: 2

Back Used: YES NO

1445

Project: FWDAGrid AD 34
ALPHA DELTA THREE FOUR
Grid SheetDate: 10-18-2017☒ Schonstedt☒ White☒ T/L QC

MEC

~~40mm NO FUZE~~~~40mm NO FUZE~~

PD FUZE

SEEDS (QA/QC)

QA 0887

QA 0931

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-18-2017	266	3	93	0	0/2	100	
Grid Total	266	3	93	0	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

 WT
 32
 33
 28

 0165
 126
 124
 160

Back Used: YES NO

Project: FWDA

Grid AC 33

Date: 10-19-2017

Grid Sheet

[illegible]

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-19-2017	92	0	26	0	010	15.1%	
10-20-2017	1045	4	290	0	012	85.0%	
Grid Total	1137	4	316	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 3 EA PD FUZE
2 1 EA 60mm MORTAR - NO FUZE
3
4
5

Notes:

$$\begin{array}{r} 7165 \\ \underline{632} \\ 395 \\ 58 \\ \hline 1045 \end{array}$$
$$\begin{array}{r} \text{WT} \\ 80 \\ 43 \\ 45 \\ 85 \\ 22 \\ 45 \\ \hline 290 \end{array}$$

10435

Back Used: YES (NO)

Team #:

2

Project: FWDA

Grid

AC34

Date: 10-17-2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

PD FUZE

37mm NO FUZE

PD FUZE

PD FUZE

40mm NO FUZE

SEEDS (QA/QC)

QA 0923

QA 0979

QC 8069

5 ITEMS ZERO

SIX NINE

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-17-2017	185	0	53	0	012	25	
10-18-2017	439	5	94	0	110	100	
Grid Total	624	5	147	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

 D16
 157
 38
 *201
 138

 WT
 43
 10
 *36
 29
 29

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid: A037Date: 9/20/17

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
	0536
	0517

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
20 SEP	22	0	12	0	0	25%	
21 SEP	86	0	39	0	2	75%	SEE NOTES
Grid Total	108	0	51	0	2	100%	

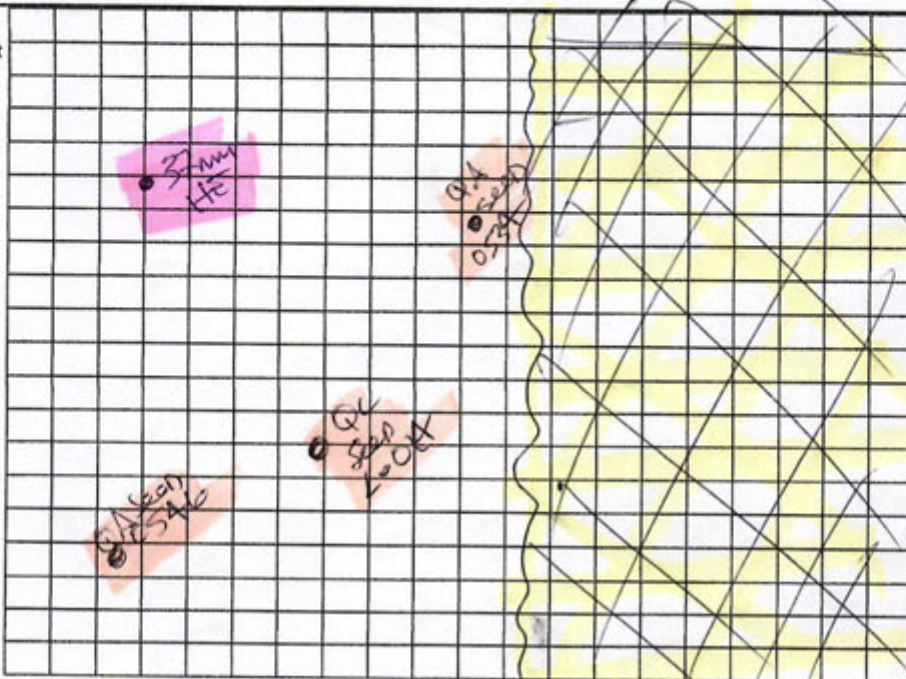
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH + NUMEROUS DOWNED TREES -

Team #: 1Back Used: YES NOProject: FWDAGrid AQ38Date: 9/18/17

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

37mm - 1

SEEDS (QA/QC)

QC	QA
L-014	053A
	0546

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/18	52	1	25	0	3	100%	SEE NOTES
Grid Total							
	52	1	25	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 +
- 2
- 3
- 4
- 5

Notes: pockets of THICK VEG - SMALL GRID - yellow highlighted area OUTSIDE OF GRID boundary

Team #: 1

Back Used: YES NO

Project: FWDAGrid AP37Date: 9/20/17

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
	0526

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/20	147	0	48	0	1	100%	See Notes
Grid Total	147	0	48	0	1	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Numerous Downed Trees - Pockets of Very Thick Brush - small
under Run off runs through grid - lots of Hot Rock -

Team #: 1

Back Used: YES NO

Project: FWDAGrid AP38Date: 9/18/17

Grid Sheet

☒ Schonstedt☐ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
L-018	0563

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/18	60	0	24	0	2	100%	See notes
Grid Total	60	0	24	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Pockets of Thick VEG - ~~small~~ SMALL GRID - AREA Highlighted
IN yellow shows Boundary

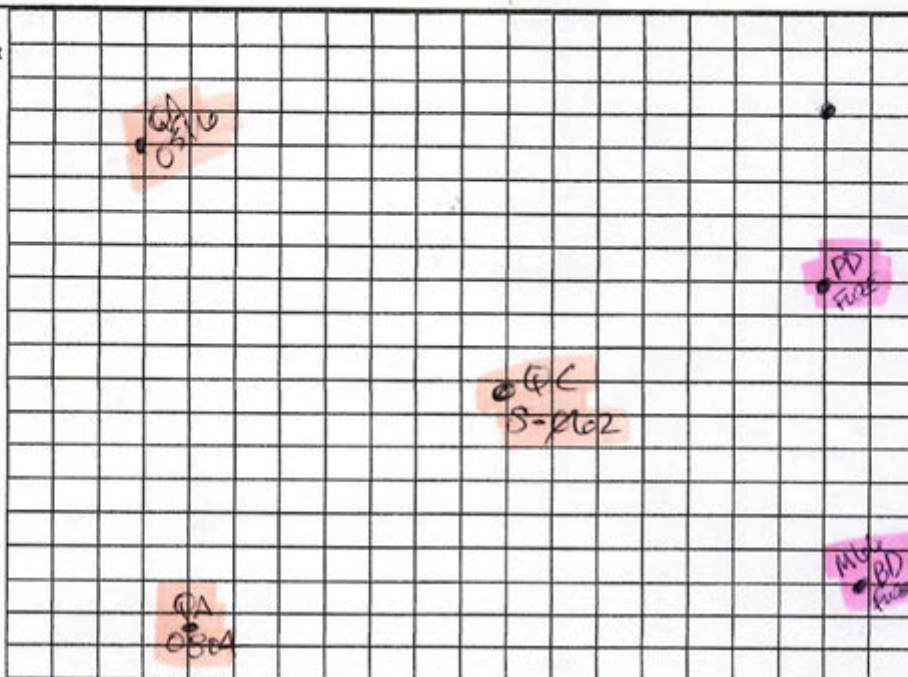
Team #: 1

Back Used: YES NO

Project: FWDAGrid A037Date: 9/20/17

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC



MEC

PD-1

BD-1

SEEDS (QA/QC)

QC	QA
S-462	84
	516

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/20/17	158	2	46	0	3	100%	SEE NOTES
Grid Total							
	158	2	46	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Numerous Downed Trees - pockets of very thick brush - Hot Rock -

Team #: 1Back Used: YES (NO)Project: FWDAGrid A#A03BDate: 9/18/17

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/18	128	0	88	0	2	100%	
Grid Total	128	0	88	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

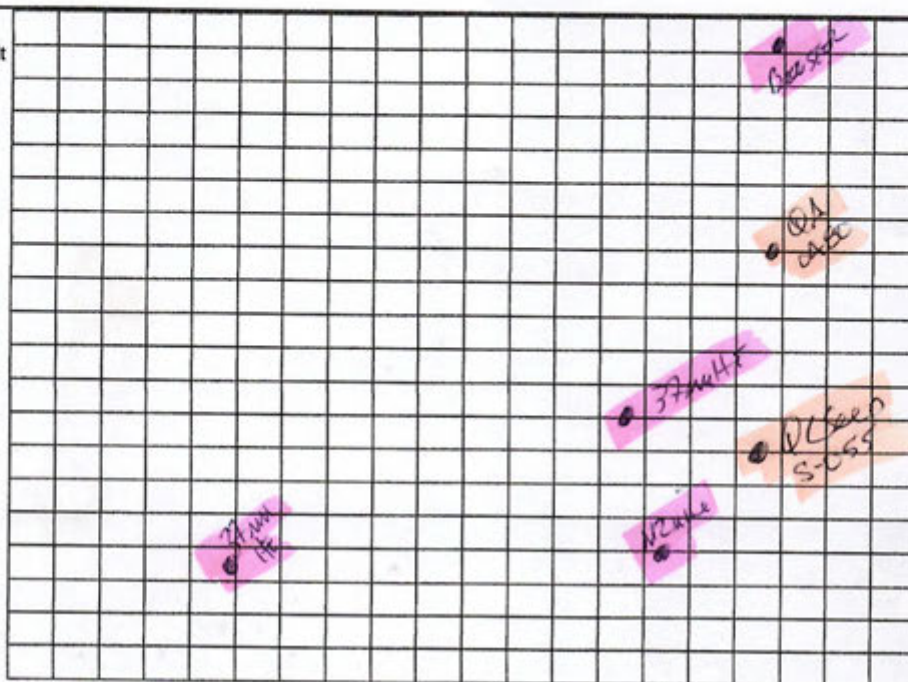
Notes: Several downed trees - pockets of thick brush - Partial Grid - Highlighted area ^{was} not worked - (Boundary)

Team #: 1

Back Used: YES NO

Project: FWDAGrid AN37Date: 9/20/2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

37HE-

M2 Mine-

Booster-

SEEDS (QA/QC)

QC

QA

S-055

2A80

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/20	138	4	35	0	2	100%	SEE NOTES
Grid Total	138	4	35	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: NUMEROUS DOWNED TREES - LOW LAYING THICK BRUSH (SAPLING SCRUB OAK) PATCHES - HOT ROCK - POCKETS OF VERY THICK BRUSH

Team #: 1

Back Used: YES NO

Project: FWDAGrid AN38Date: 9/19/17

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/19	113	0	33	0	2	100%	SEE NOTES
Grid Total	113	0	33	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

-
-
-
-
-

Notes: pockets of thick brush - numerous downed trees - partial grid (outlined/yellow area outside boundary)

Team #: 1

Back Used: YES NO

Project: FWDAGrid AM37Date: 9/19/17

Grid Sheet

☒ Schonstedt	
☒ White	
☒ T/L QC	

MEC

SEEDS (QA/QC)

QC	QA
L-015	OS10
	CA70

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
	272	0	63	0	3	100%	SEE NOTES
Grid Total	272	0	63	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: NUMEROUS DOWNED TREES - POCKETS OF VERY THICK BRUSH - HOT ROCK

25
 22
 16
 63

 192

Team #: 1

Back Used: YES NO

Project: FWDAGrid AM38Date: 9/19/17

Grid Sheet

___ Schonstedt	
___ White	
___ T/L QC	

MEC

SEEDS (QA/QC)

QC	QA
066	0564
	0564
	0499

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9/19	93	0	31	0	4	100%	SEE NOTES
Grid Total	93	0	31	0	4	100%	

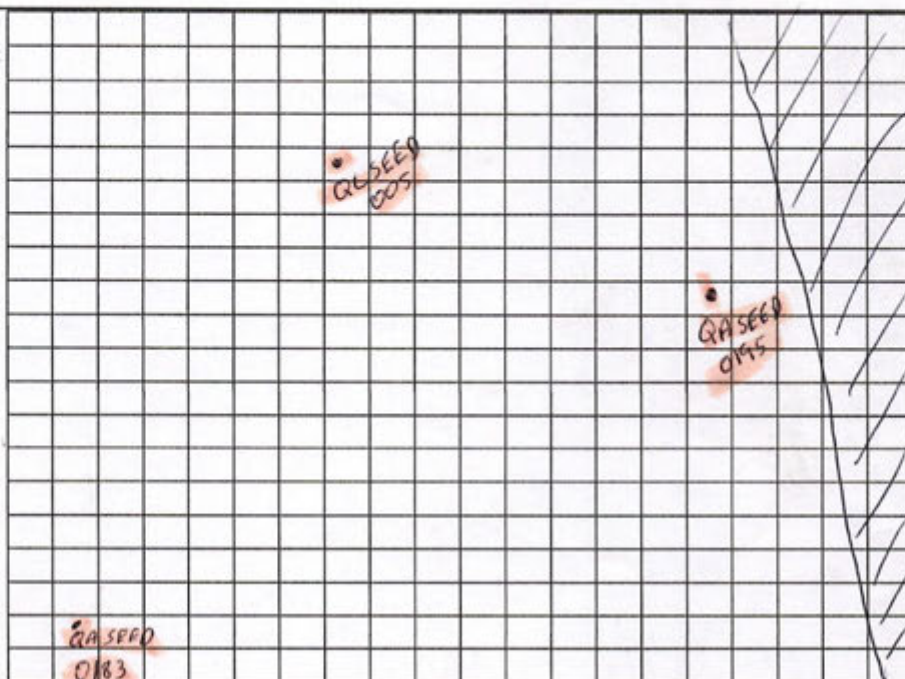
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: NUMEROUS DOWNED TREES - POCKETS OF THICK BRUSH - HOT ROCK

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid AQ-39Date: 21 SEP 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QL	QA
005	0183
	0195

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
21 SEP	36	0	20	0	3	100%	SEE NOTES
Grid Total	36	0	20	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH + A LOT OF DEAD FALL

Team #: 1Back Used: YES ☐ NO ☒Project: FWDAGrid AQ-40Date: 22 SEP 2017

100 FT Grid Sheet

✓ Schonstedt

✓ White

✓ T/L QC

200 ft

QA SEED
0197

QC SEED
009

QA SEED
0171



MEC

SEEDS (QA/QC)

QA 009	QA 0197 0179
-----------	--------------------

Each Line = 5/10 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
22 SEP	134	0	51	0	2	70%	SEE NOTES
25 SEP	70		23	0	1	30%	
Grid Total	164	0	74	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH & DEAD FELL

GRID IS APPROX. ^{WIDE} 100 FT X ^{LONG} 200 FT

FENCE ALONG NORTH AND EAST BORDER

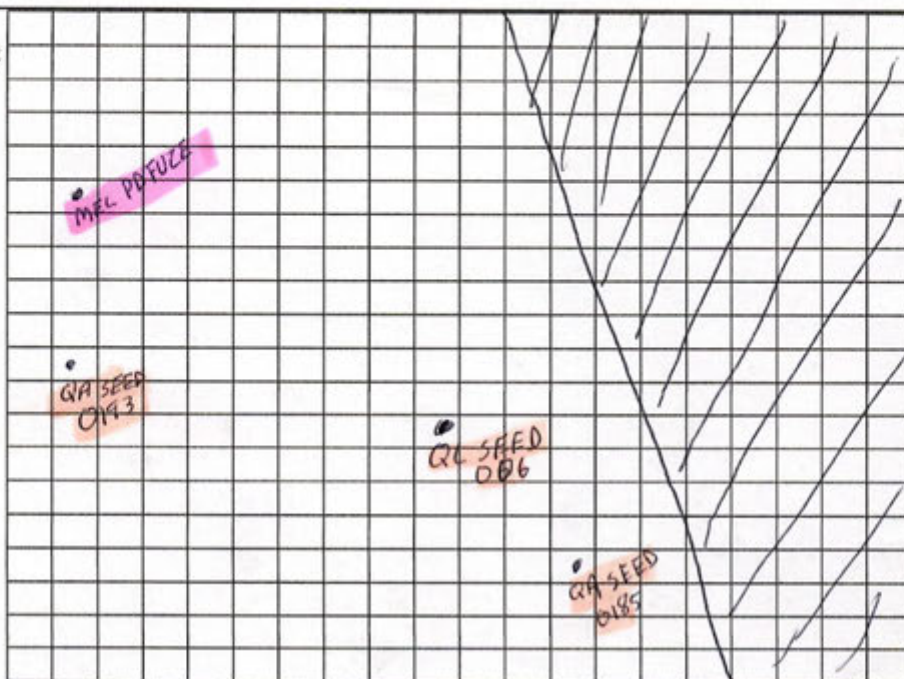
ROCKY AREAS

Team #: 1

Back Used: YES NO

Project: FWDAGrid AP-39Date: 21 SEP 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

PD FUZE x1

SEEDS (QA/QC)

QC	QA
006	0193
	0185

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
21 SEP	42	1	23	0	3	100%	SEE NOTES
Grid Total	42	1	23	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

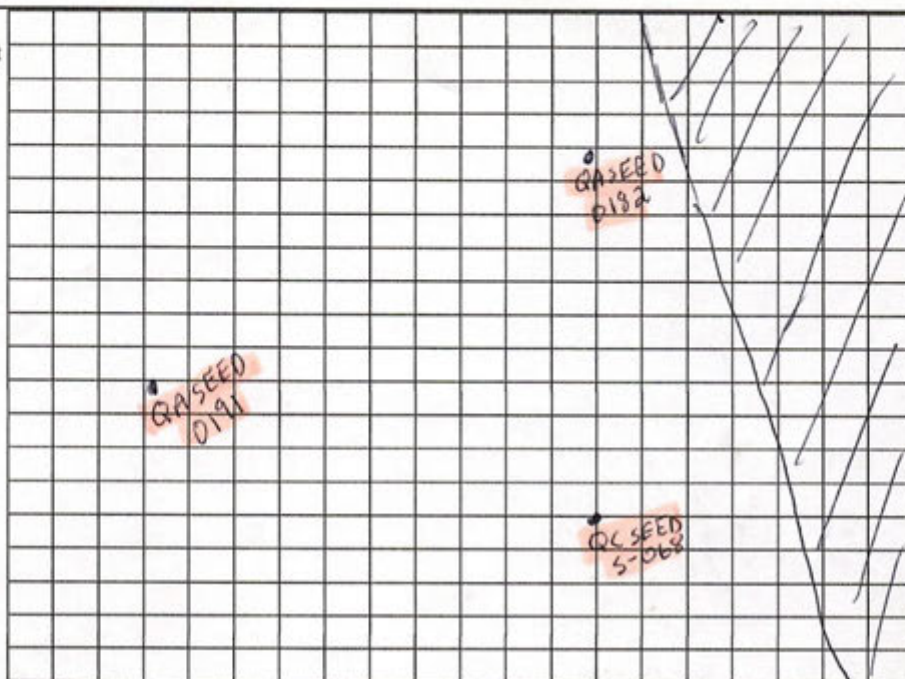
Notes: THICK BRUSH + TONS OF DEADFALL

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid A0-39Date: 21 SEP 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QL	QA
5-068	0182
	0191

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
21 SEP	79	0	25	0	3	100%	SEE NOTES
Grid Total	79	0	25	0	3	100%	

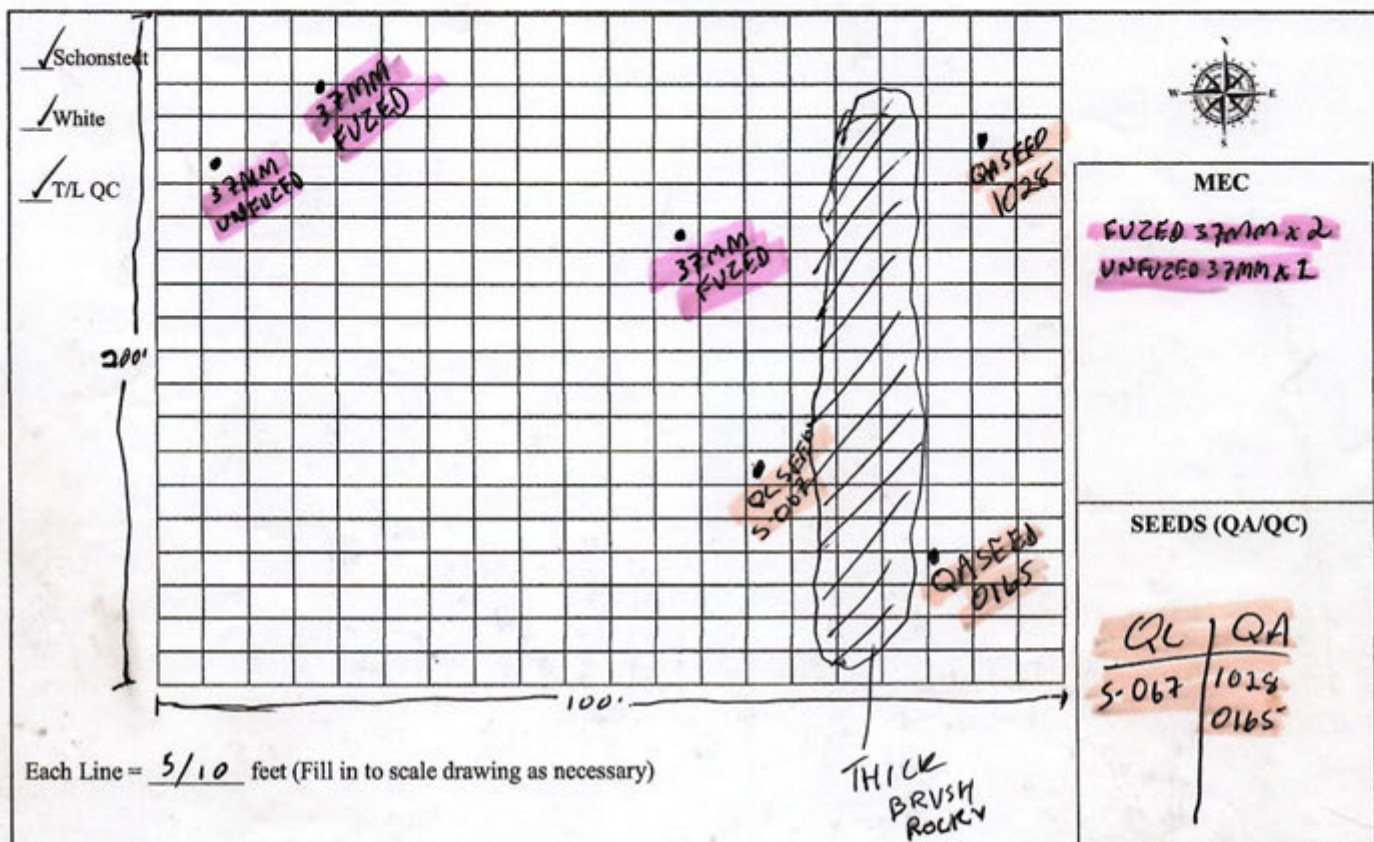
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH & A LOT OF DEAD FALL

Team #: 1Back Used: YES NOProject: FWDAGrid AO-40Date: 25 SEP 17

Grid Sheet

Each Line = 5/10 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
25 SEP	189	3	88	0	3	100%	SEE NOTES
Grid Total	189	3	88	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEAD TREES, ROCKY
LONG GRID 100' WIDE, 200' LONG

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid AN-39Date: 21 SEP 17

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC QA

~~QA~~ ~~QA~~

0174

1200

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
21 SEP	15	0	5	0	0	20%	SEE NOTES
22 SEP	98	0	35	0	2	80%	
Grid Total	113	0	40	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH + A LOT OF DEAD FALL

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid AM-39Date: 22 SEP 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
5-069	0194
	0189

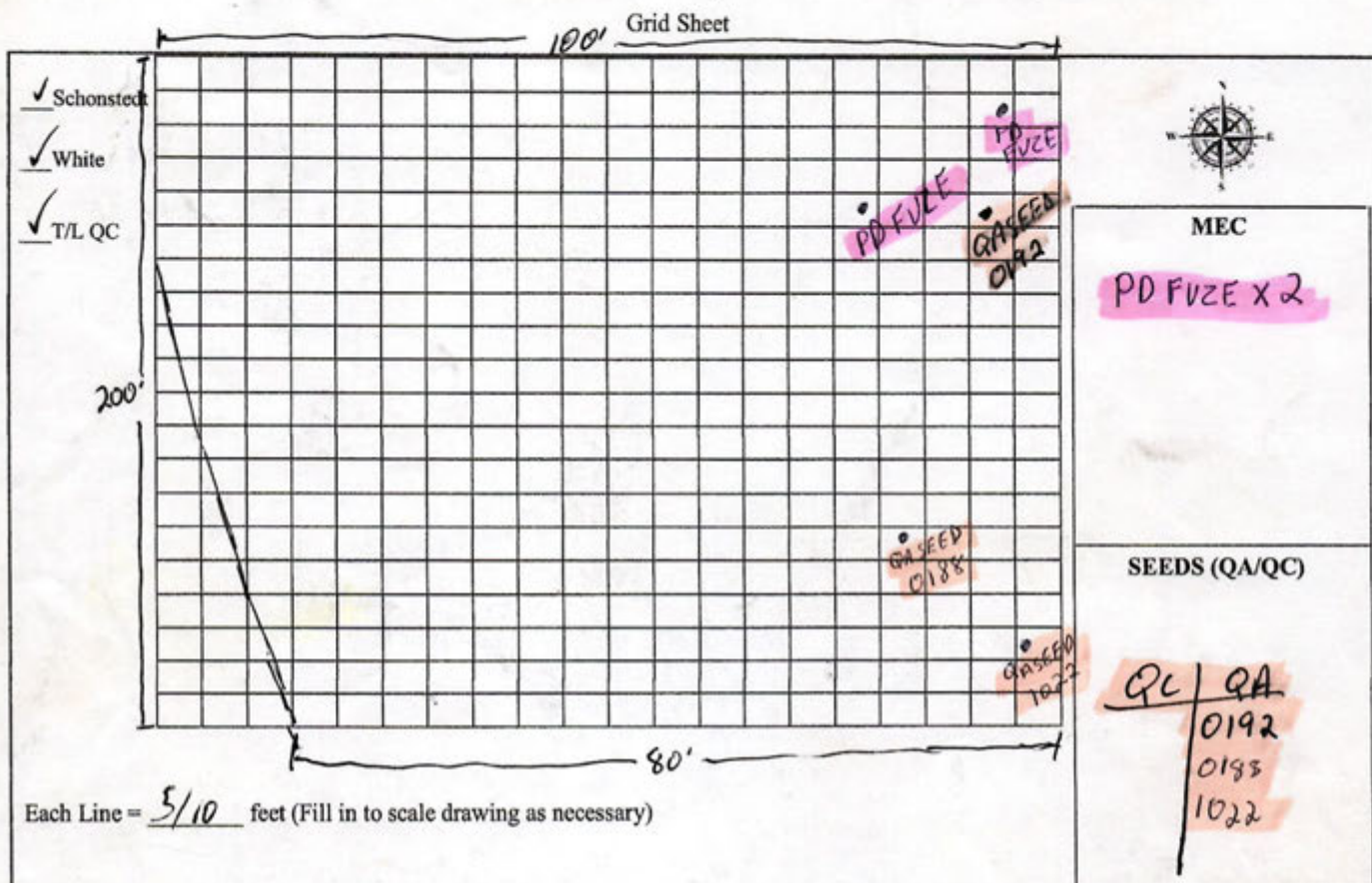
Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
22 SEP	82	0	33	0	3	100%	SEE NOTES
Grid Total	88	0	33	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH + DEAD TREES + DEAD FALL THROUGHOUT GRID

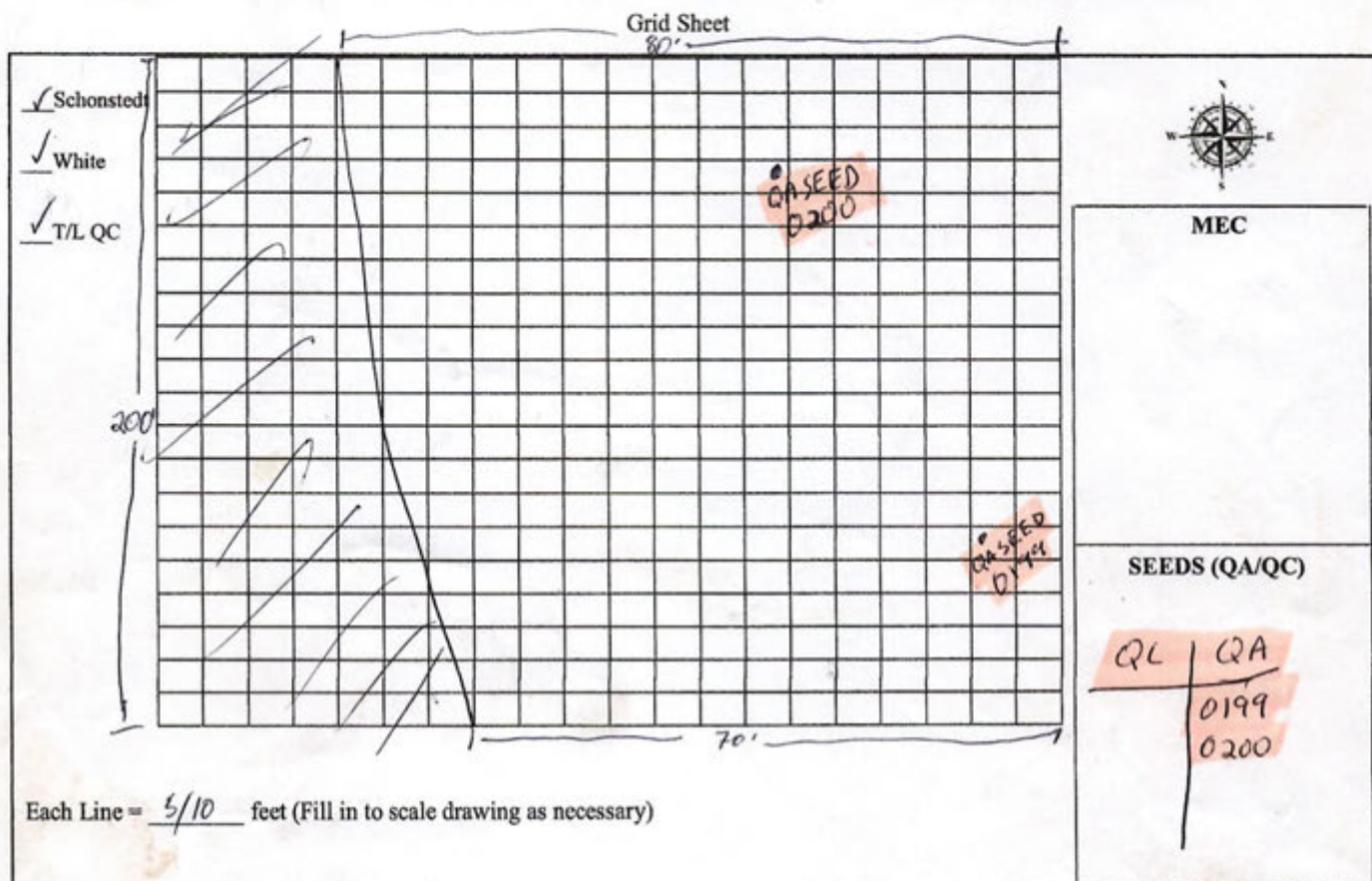
Team #: 1Back Used: YES ☐ NO ☒Project: FWDAGrid AM-40 Lot 8Date: 25 SEP 17

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
25 SEP	62	0	38	0	1	20%	SEE NOTES
26 SEP	148	2	100	0	2	80%	
Grid Total	210	2	138	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, ROLKY, DOWNED TREES, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid AK-40 Lot 8Date: 26 SEP 17

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
26 SEP	104	0	70	0	1	45%	SEE NOTES
27 SEP	25	0	15	0	1	20%	
2 OCT	84	0	35	0	0	35%	
Grid Total	213	0	120	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 I
- 2
- 3
- 4
- 5

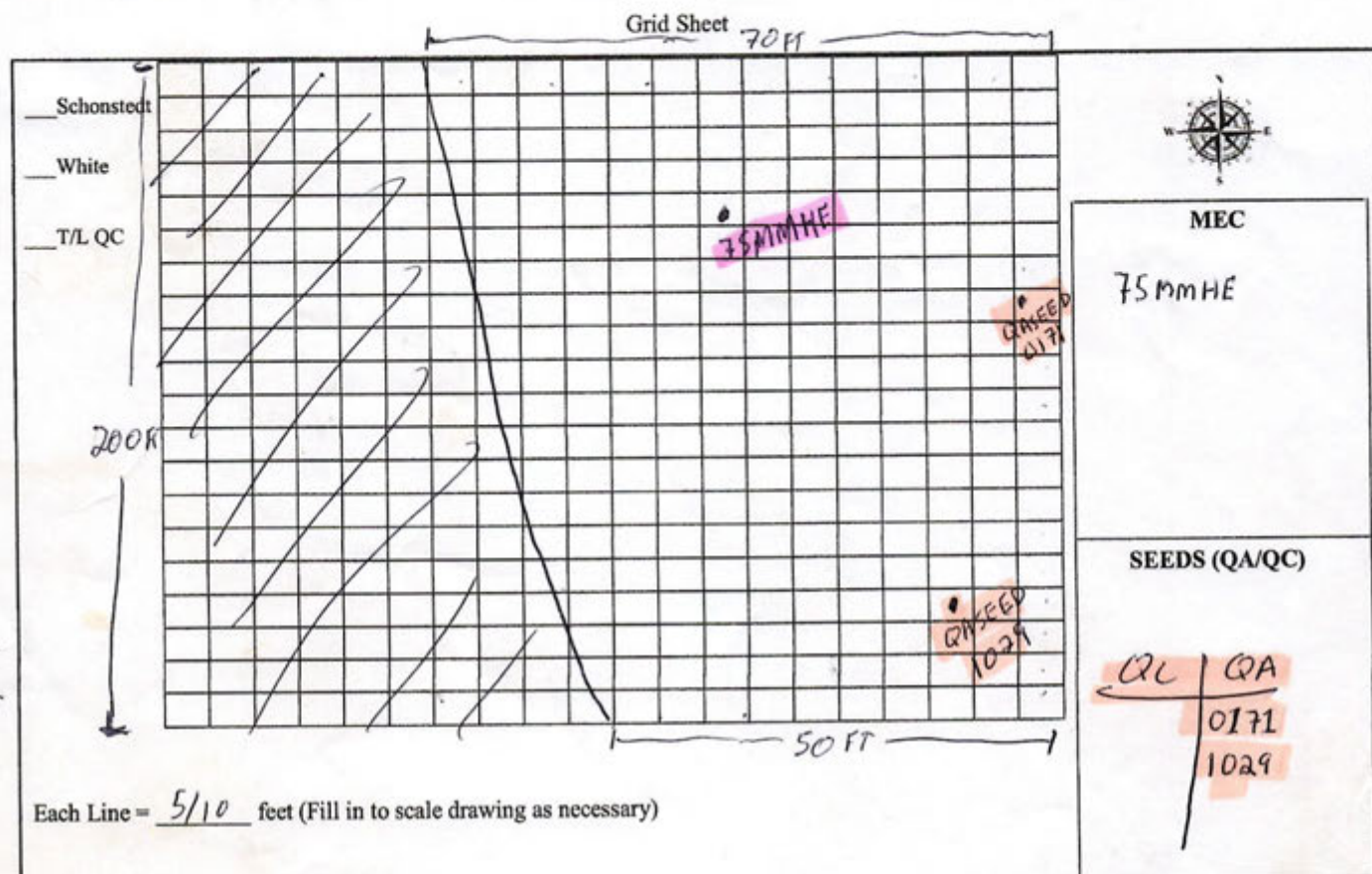
Notes:

THICK BRUSH, DOWNED TREES, DEADFALL

Team #: 1Project: FWDA

Grid AI-40 Lot 8

Date: 20 OCT 2017



Each Line = 5/10 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
2 OCT	205	1	92	0	2	100%	SEE NOTES
Grid Total	205	1	92	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

1	
2	
3	
4	
5	

Notes: THICK BRUSH, DOWNED TREES, DEADFALL, ROCKY

Team #: 1Back Used: YES (NO)Project: FWDAGrid AL-39 LOT9Date: 3 OCT 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
	0180

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3 OCT	78	0	25	0	1	100%	SEE NOTES
Grid Total	78	0	25	0	1	100%	

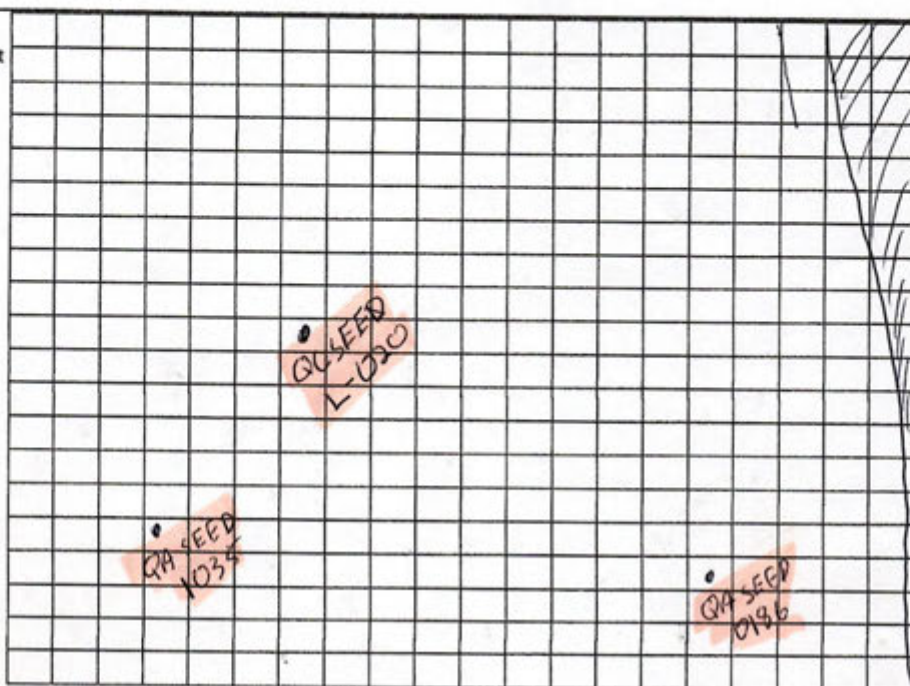
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DOWNED TREES, DEAD FALL

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid AK-39 Lot 9Date: 3 OCT 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
L-020	1035
	0186

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3 OCT	87	0	65	0	3	100%	SEE NOTES
Grid Total	87	0	65	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DOWNED TREES, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid AJ-39 Lot 9Date: 3 OCT 2017

Grid Sheet

☒ Schonstedt ☒ White ☒ T/L QC		 MEC SEEDS (QA/QC) <table border="1"> <tr> <td>QC</td> <td>QA</td> </tr> <tr> <td>L-014</td> <td>1278</td> </tr> <tr> <td></td> <td>1027</td> </tr> </table>	QC	QA	L-014	1278		1027
QC	QA							
L-014	1278							
	1027							

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3 OCT	115	0	54	0	3	60%	SEE NOTES
4 OCT	20	0	10	0	0	40%	
Grid Total	135	0	64	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DOWNED TREES, DEADFALL

Back Used: YES NO

Project: FWDA

Grid AT-~~40~~ 39 Lot 9

Date: 10-4-2017

Grid Sheet

Schonstedt

White

T/L QC

MEC

1-37mm FUZE

1-37mm FUZE

SEEDS (QA/QC)

QA-0175

QC-010

QA-0177

QA-0181

Each Line = _____ feet (Fill in to scale drawing as necessary)

Each Line = _____ feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-4-2017	118	2	71 ⁴	0	113	100%	
Grid Total	118	2	71 ⁴	0	113	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1- 37mm P2030 FU2ED
- 2 1- BD FU2E w/ BOOSTER W72
- 3
- 4
- 5

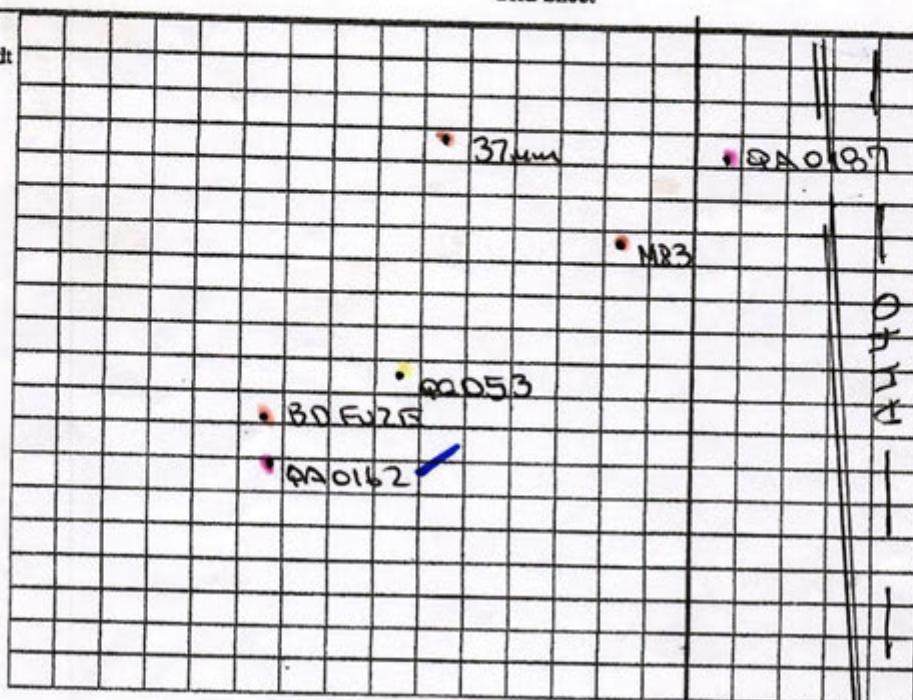
Notes:

Team #: 2

Back Used: YES NO

Project: FWDAGrid A439 L-9Date: 10-3-2017

Grid Sheet

☒ Schonstedt☒ White☐ T/L QC

MEC

1-37mm FUZED

1-MR3 FUZED

1-BD FUZE

SEEDS (QA/QC)

QA-0187

QC-053

QA-0162X

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-3-2017	22	0	13	0	0/1	25%	
10-4-2017	126	3	62	0	1/2	100%	1210
Grid Total	148	3	75#	0	1/3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-37mm PROJO FUZED - SENT TO B BLOCK
- 2 1-MR3 BOMBLET FUZED - BLOW IN PLACE
- 3 1-BD FUZE W/ BOOSTER
- 4
- 5

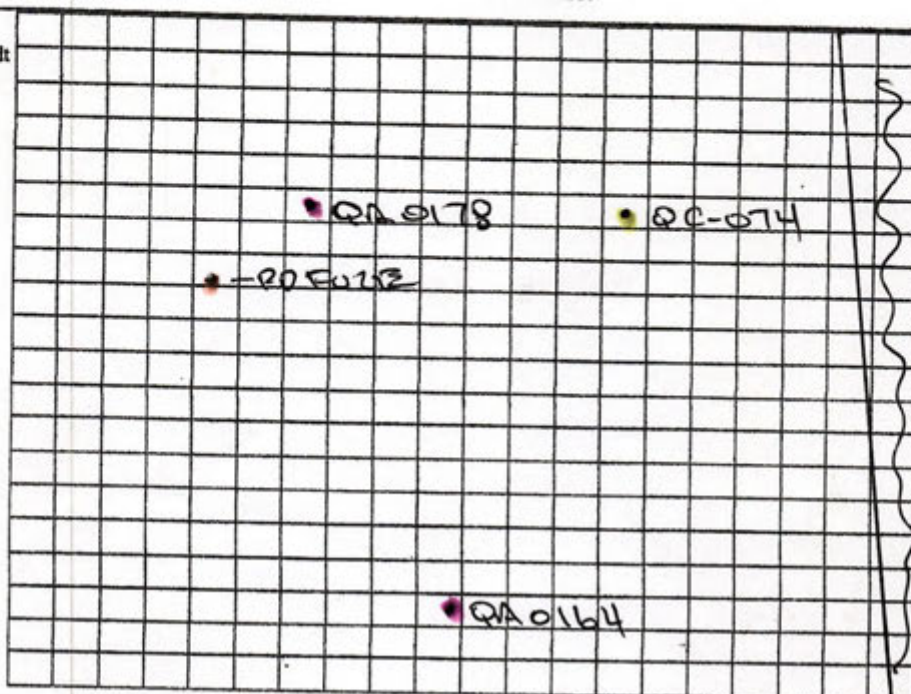
Notes:

Team #: 2

Back Used: YES NO

Project: FWDAGrid AG39 L-9Date: 10-3-2017

Grid Sheet

☒ Schonstedt☒ White☐ T/L QC

MEC

1-PDFUZE

SEEDS (QA/QC)

QC-074QA-0164QA-0178Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-3-2017	162	1	37	0	418	100	
Grid Total	162	1	37	0	418	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-4K149 PDFUZE W/ BODDER W/ACT.
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

Back Used: YES NO

Date: 9-26-2017

Grid Sheet

Schonstedt

White

T/L QC

20th FRAB
3043

QA 8 EGO
1034

MEC

1-20th FRAB

SEEDS (QA/QC)

~~QA-1034~~

Each Line = 20 feet (Fill in to scale drawing as necessary)

Each Line = 20 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9-26-2017	121	1	51	0	1-QA	100%	
Grid Total	121	1	51	0	1-QA	100%	

MEC or Other Significant Items (Use Back for additional.)

- 20* FMS6 Bomb UNRUZED w/ APPROX. 3# HE INSIDE

Notes:

Team #: ~~05030~~ 2

Back Used: YES NO

Project: FWDA

Grid AF39 lot 9

Date: 10-2-2017

Grid Sheet

Schonstedt

White

T/L QC

MEC

1 - M149 PD FUZE

1 - M149 PD FUZE

1 - ~~BD~~ BD FUZE

SEEDS (QA/QC)

QA-0163

QA-0167

75%

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-2-2017	131	0	31 ²	0 ²	0/2	75%	
10-3-2017	51	3	23 ⁴	0	0	100%	
Grid Total	182	3	54	0	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 M149 PD FUZE - BOOSTER PLATE INTACT
- 2 M149 PD FUZE - BOOSTER PLATE INTACT
- 3 BD FUZE w/ BOOSTER
- 4
- 5

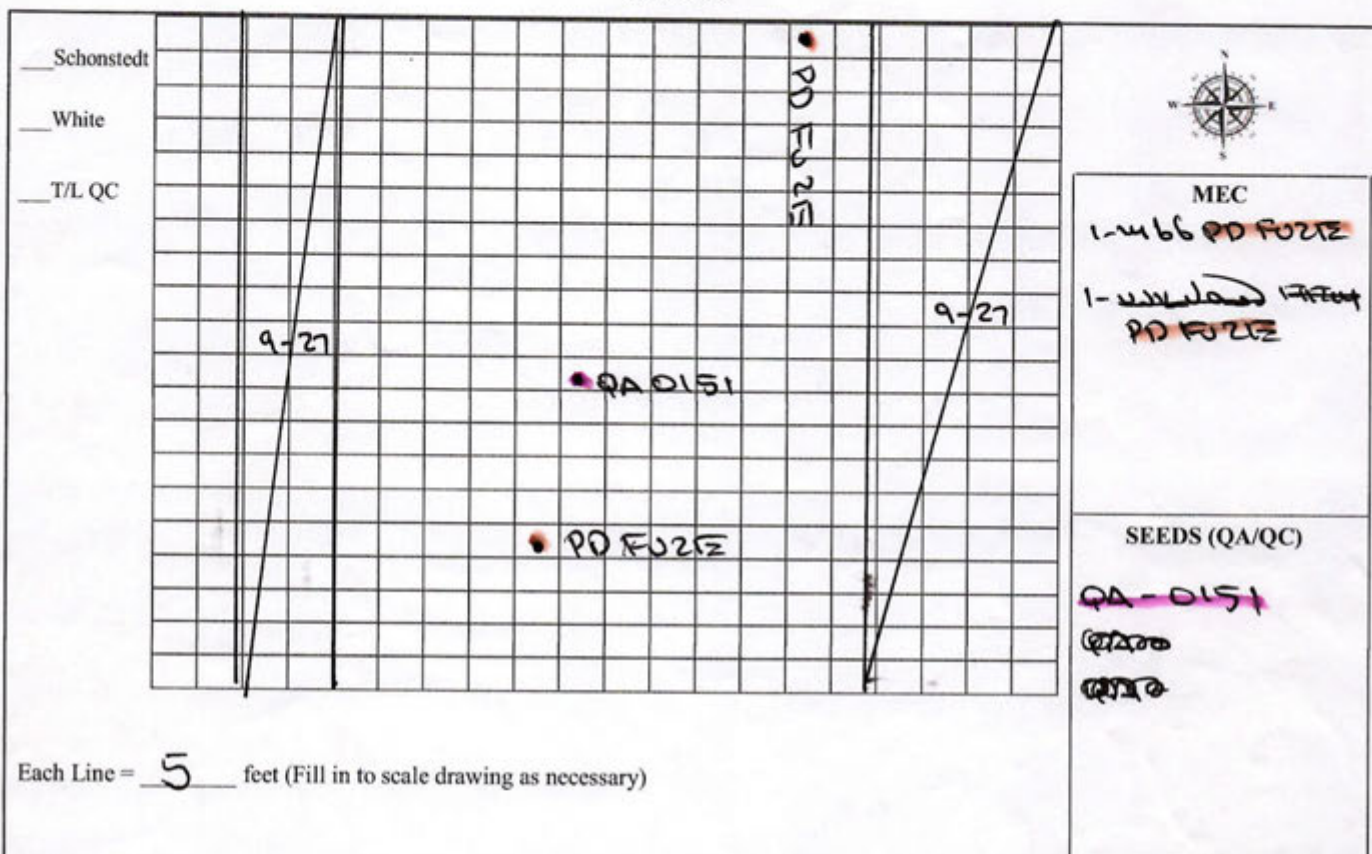
Notes:

Team #: 2

Back Used: YES NO

Project: FWDAGrid AE39 lot 9Date: 9-27-2017

Grid Sheet

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9-27-17	37	①	26	①	①	30%	SWAS MOVED TEAM
10-2-2017	67	2	12	①	①/1	100%	
Grid Total							

MEC or Other Significant Items (Use Back for additional.)

- 1-466 PD FUZE. BOOSTER & TRACER W/ACT
- 1-466 PD FUZE. BOOSTER & TRACER W/ACT
-
-
-

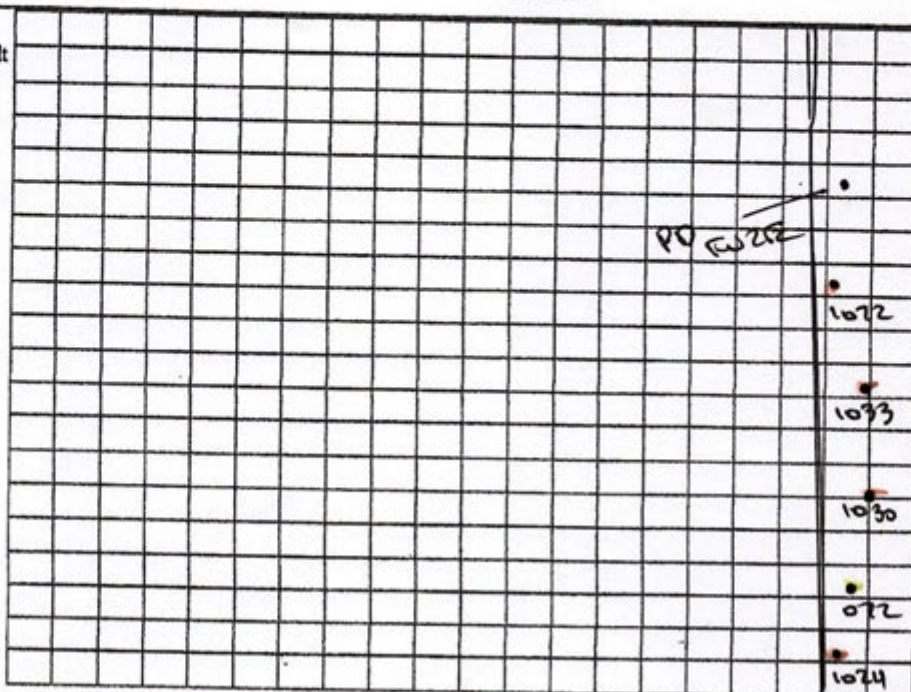
Notes:

Team #: 2

Back Used: YES NO

Project: FWDAGrid AE 40 Lot 9Date: 9-26-2017

Grid Sheet

SchonstedtWhiteT/L QC

MEC

PD-F02E

SEEDS (QA/QC)

QC - 072

QA - 1030

QA - 1033

QA - 1072

QA - 1024

Each Line = 20 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9-26-2017	156	1	81#	0	114	100	
Grid Total	156	1	81#	0#	114	100%	

MEC or Other Significant Items (Use Back for additional.)

1 ML 149 PD F02E - BOOSTER INTACT

- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

Team #: 2Back Used: YES ☒ NO10F1Project: FWDAGrid AL37 Lot 10Date: 12-18-2017

Grid Sheet

☒ Schonstedt ☒ White ☒ T/L QC		 MEC <u>40mm NO FU 2E</u>
		SEEDS (QA/QC) <u>QA 0484</u> <u>QA 0493</u> <u>QC 070</u>

 WT
 19
 23
 42

 D16
 55
 69
 124
Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12-18-2017	124	1	42	0	12	100	
Grid Total							
	124	1	42	0	12	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 EA - 40mm NO FU 2E
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

Team #: 2

Back Used: YES (NO)

Project: FWDA

Grid AL38 LOT10
ALPHA LUNA TWR233 RECHT
Grid Sheet

Date: 12-15-2017

☒ Schonstedt
☒ White
☒ T/L QC

WT
35

SEEDS (QA/QC)
QA-0494
QA-0535

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12-15-17	108	1	002 35	0	012	100	
Grid Total	108	1	35	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1EA - 37mm FUZED
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

D16
108

Team #: 2Back Used: YES (NO)

1 of 1

Project: FWDAGrid AK37 Lot 10Date: 12-18-2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 37mm NO F2E

SEEDS (QA/QC)
 QA 0840
 QC 071
 QA 0565

 57
 32

 Digs
 102
Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12-18-2017	102	1	32	0	112	100	
Grid Total	102	1	32	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

1 IEA - 37mm NO F2E

- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

Team #: 2Back Used: YES (NO)10F1Project: FWDAGrid AK 38 LOT 10
AKA KLO THREE EIGHT
Grid SheetDate: 12-15-2017

✓ Schonstedt		MEC NO MEC
✓ White		
✓ T/L QC		
	SEEDS (QA/QC) <u>QC-L-018</u> <u>QA-0496</u>	

WT
31DIB
95Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12-15-17	95	0	31	0	111	100	
Grid Total	95	0	31	0	111	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 NO MEC
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

Team #: 2

Back Used: YES NO

Project: FWDA

Grid AT37 Lot 10
DATA JULY 1972 THREE STATIONS
 Grid Sheet

Date: 12-19-2017

☒ Schonstedt

☒ White

☒ T/L QC

MEC

37mm NO FUZIE

75mm NO FUZIE

SEEDS (QA/QC)

QA 0505

QA 0542

07
31
14
45

06
48
08
136

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12-19-2017	136	2	45	0	0/2	100	
Grid Total	136	2	45	0	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 EA - 37mm NO FUZIE
- 2 1 EA - 75mm (PARTIAL) NO FUZIE
- 3 _____
- 4 _____
- 5 _____

Notes:

Team #: 2Back Used: YES (NO)1 of 1Project: FWDAGrid AJ 38 Lot 10
ALPHA TOWER TOWER LIGHT
Grid SheetDate: 12-15-2017

✓ Schonstedt		
✓ White		
✓ T/L QC		
	NO MEC	
	SEEDS (QA/QC)	
	QC008	
	QA0559	
	QA0451	

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12-15-17	76	0	24	0	112	100	
Grid Total	76	0	24	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 NO MEC
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

1 of 1

Team #: 2

Back Used: YES (NO)

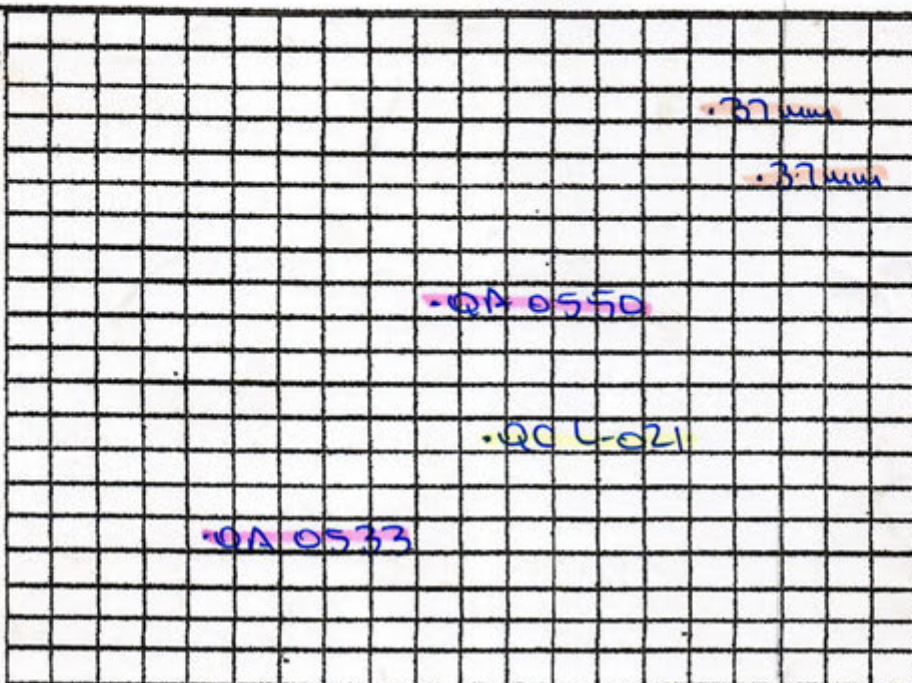
Project: FWDA

Grid AI 37 LOT 10

Date: 12-19-2017

ALPHA INDIA THREE SEED
Grid Sheet

☒ Schonstedt
☒ White
☒ TVL QC



MEC

37mm NO FO 2E
37mm NO FO 2E

SEEDS (QA/QC)

QC - L-021
QA - 0533
QA - 0550

57
123

2465
21
23
42
107
47
240

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12-19-2017	240	2	123	0	112	100	
Grid Total	240	2	123	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

1 2EA - 37mm NO FO 2E

- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

242004

2 of 2

1135

Back Used: YES ☒ NO

Team #: 1

Project: FWDA

Grid AI-38/LOT10

Date: 20 DEC 2017

COMPLETE

SPRAY
PAINT

Grid Sheet

☒ Schonstedt
☒ White
☒ TIL QC

040454
 040571
 57mm

MEC
 57mm NO F02E

SEEDS (QA/QC)
 Q/L | Q/A
 0454
 0571

57mm

COMPLETE
 SPRAY
 PAINT

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
20 DEC	47	0	35	0	0	40%	SEE NOTES
1-9-2017	152	1	94	0	012	60	
Grid Total	199	1	129	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

1 IEA-57mm NO F02E

2

3

4

5

Notes: THICK BRUSH, DEADFALL

WT
 27
 26
 22
 8
 1.1
 94

D16
 152

Team #: 2Back Used: YES (NO)1 OF 1Project: FWDAGrid AH37 Lot 10Date: 12-9-2017ALPHA HOTEL

Grid Sheet

☒ Schonstedt	
☒ White	
☒ T/L QC	
MEGO	
QC	
?	
Trampol	

QA 0806

QA 0830

QA 0830



MEC
NO MEC

SEEDS (QA/QC)
QA-0830
QA-0806

WT
42
29
21DLB
85
67
152Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
	<u>152</u>	<u>0</u>	<u>92</u>	<u>0</u>	<u>012</u>	<u>100</u>	
Grid Total	<u>152</u>	<u>0</u>	<u>92</u>	<u>0</u>	<u>012</u>	<u>100</u>	

MEC or Other Significant Items (Use Back for additional.)

- 1 NO MEC
- 2
- 3
- 4
- 5

Notes:

Team #: 1Back Used: YES NOProject: FWDAGrid: AH-39/LOT 10Date: 20 DEC 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 60mm HE
 BOOSTER
 37mm HE

SEEDS (QA/QC)

QL	QA
073	0477
	1295

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
20 DEC	128	3	84	0	3	100%	SEE NOTES
Grid Total							
	128	3	84	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 60mm HE
- 2 1x BOOSTER
- 3 1x 37mm HE
- 4
- 5

Notes: THICK BRUSH, DEADFALL

Back Used: YES NO

Project: FWDA

Grid/Lot: AF38 / Lot 11

Date: 1/11/18

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

37mm

• QA SEED
0488

• QA SEED
0547



MEC

1x 37mm UNFUZED

SEEDS (QA/QC)

QA-0488

QA-0547

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: _____

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1/11/18	154	1	98 lbs	Ø	2	100%	
Grid Total	154	1	98 lbs	Ø	2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1x 37mm UNFUZED

2 _____

3 _____

4 _____

5 _____

Notes: _____

1 of 2
2 of 2

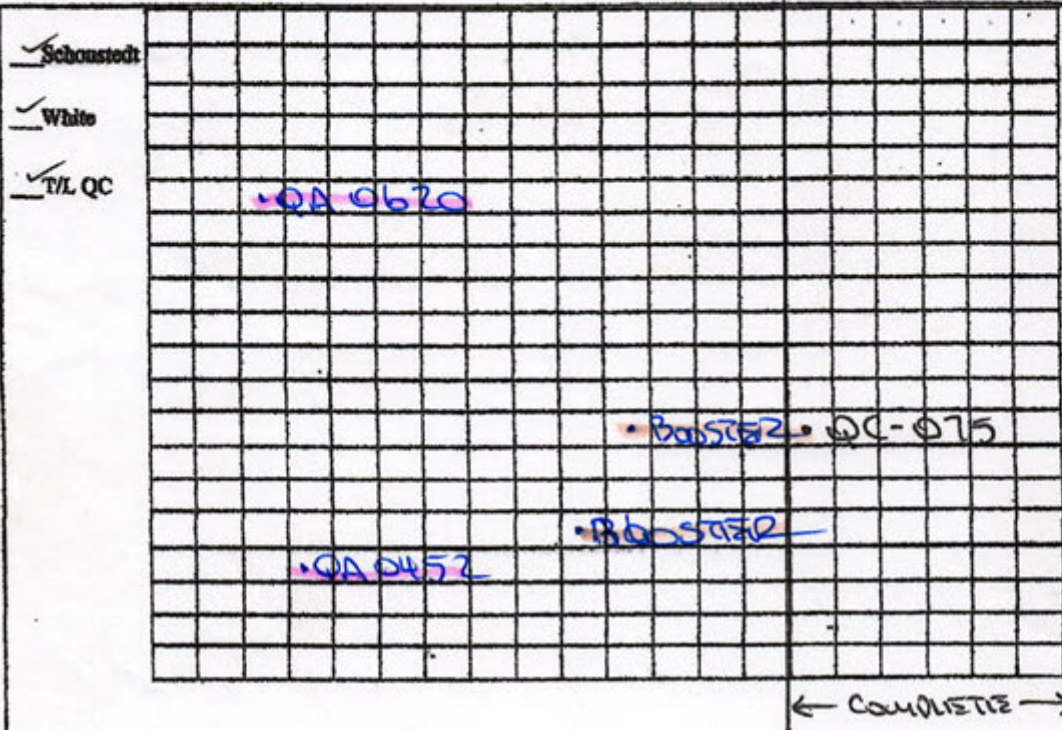
Back Used: YES NO

Team #: 2

Project: FWDA

Grid A6-37 11
ALPHA GOLF THREE SEVEN
Grid Sheet

Date: 1-18-2018



MEC
NO MEC
BOOSTER
BOOSTER

SEEDS (QA/QC)
QC-075
QA-0452
QA-0620

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1-18-2018	112	0	32	0	1/0	30%	
1-19-2018	196	2	75	0	0/2	70%	
Grid Total	308	2	107	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- NO MEC
- 2 EA BOOSTERS (From VT Fuzes)
-
-
-

Notes:

1165
36
60
45
55
196

WT
42
33
75

Back Used: YES (NO)

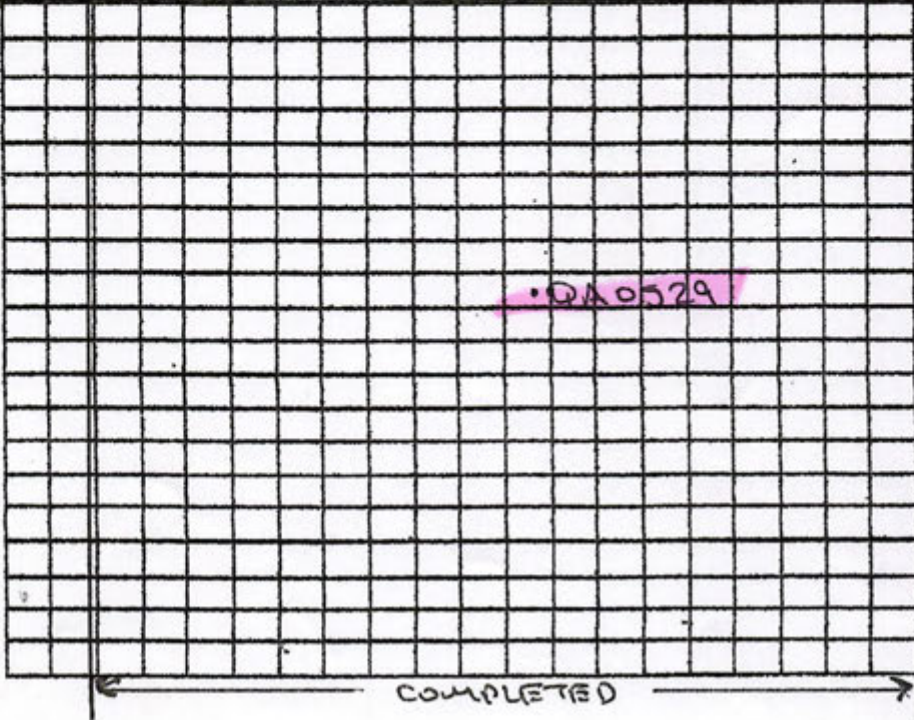
Team #: 2 (two)

Project: FWDA

Grid AG 38 11
ALPHA GOLF THREE 0040
Grid Sheet

Date: 1-10-2018

☒ Schonstedt
☒ White
☒ T/L QC



COMPLETED



MEC
NO MEC

SEEDS (QA/QC)
QA-0529

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1-10-2018	157	0	103	0	0/1	90	
1-11-2018	45	0	18	0	0/0	10	
Grid Total	202	0	121	0	0/1	100	

MEC or Other Significant Items (Use Back for additional)

- 1 NO MEC 1-10-2018 1-11-2018
- 2 NO MEC
- 3
- 4
- 5

Notes:

Team #: 2Back Used: YES (NO)1 OF 1Project: FWDAGrid AF 37 11Date: 1-18-2018

Grid Sheet

☒ Schousted
☒ White
☒ T/L QC

MEC
 37mm NO FUZE
 37mm NO FUZE
 37mm NO FUZE

SEEDS (QA/QC)
 QC-076
 QA-0688
 QA-0377

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1-18-2018	290	3	113	0	112	100	
Grid Total	290	3	113	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 3EA - 37mm NO FUZE
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

016
 72
 51
 84
 53
 30
 290

67
 29
 21
 27
 36
 113

$$\begin{array}{r} 57 \\ 47 \\ 47 \\ \hline 62 \end{array}$$

Back Used: YES NO

1 of 1

Team #: 2Project: FWDAGrid AE-38 11Date: 1-12-2018

Grid Sheet

☒ Schonstedt☒ White☒ T/L QCMEC
NO MEC

SEEDS (QA/QC)

QA 0391
QA 0465
 WT
 29
 56
 0
 81

 Digs
 28
 14
 65
 107
Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1-12-2018	107	①	81	0	0/2	100	
Grid Total	107	①	81	0	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 NO MEC
- 2 _____
- 3 _____
- 4 _____
- 5 _____

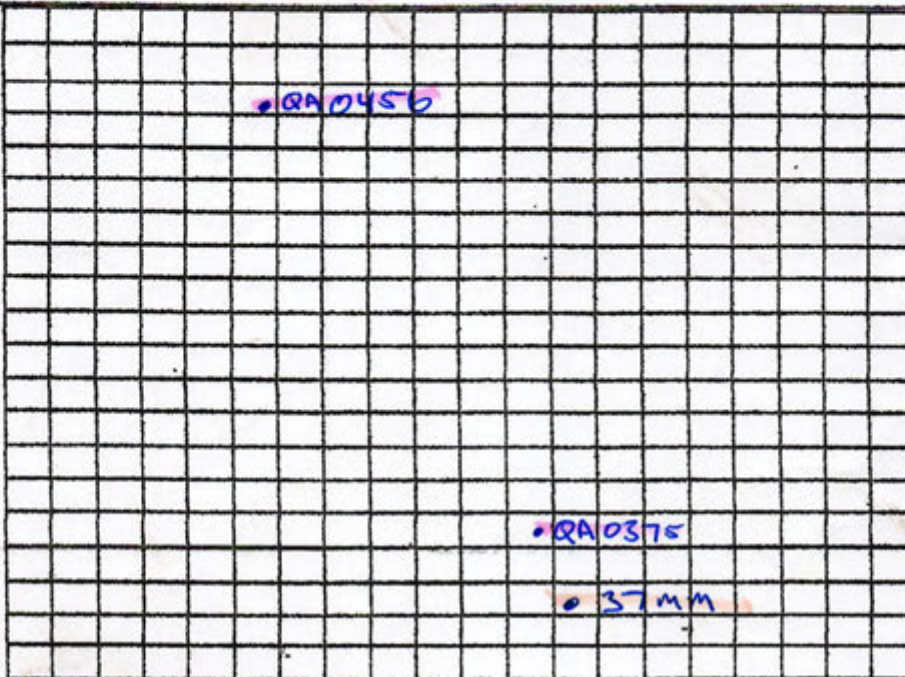
Notes:

Team #: 2Back Used: YES NO

10R1

Project: FWDAGrid AD-37 11Date: 1-17-2018

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

37mm UNFUZED

SEEDS (QA/QC)

QA0456
QA0375Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1-17-2018	214	1	63	0	0/2	100	
Grid Total	214	1	63	0	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

1 16mm 37mm UNFUZED

2

3

4

5

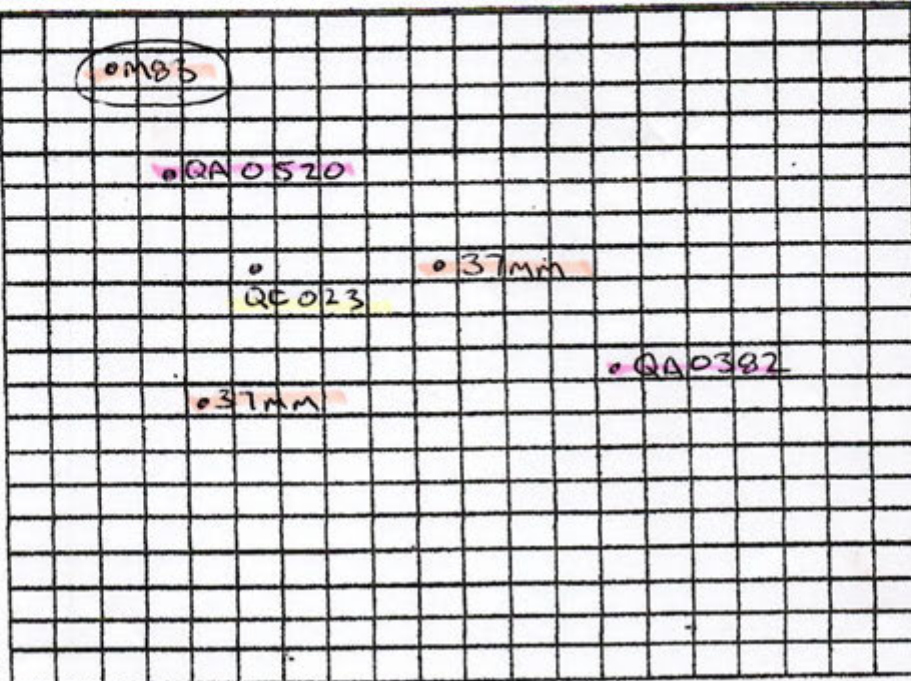
Notes:

 D16
 71
 107
 4
 32
 214

 57
 16
 18
 8
 21
 63

Back Used: YES NO1 of 1
BIPTeam #: 2Project: FWDAGrid AD-38 11Date: 1-15-2018

← 130 FT → Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC
37mm Fuzed
37mm
MB3

SEEDS (QA/QC)

QA0382
QA0520
QC023

WT
75
33
27
46
20
141

Digs
18
53
16
63
15
165

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
	165	3	141	0	1/2	100	
Grid Total	165	3	141	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 EA 37mm Fuzed
- 2 EA 37mm UN Fuzed
- 3 EA MB3 BUTTERFLY LEFT IN PLACE

4

5

Notes:

10F1

Back Used: YES NO

Team #: 2

Project: FWDA

Grid AC-37 11

Date: 1-16-2018

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

060mm

0QA0628

037mm

0QA0453

0QC022



MEC
60mm UNFUZED
37mm FUZED

SEEDS (QA/QC)
QA0628
QA0453
QC022

WT
10
8
8
26

DIGS
58
92
14
164

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1-16-2018	164	2	26	8	1/2	100	
Grid Total	164	2	26	8	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 LEACH 37mm FUZED
- 2 LEACH 60mm UNFUZED
- 3
- 4
- 5

Notes:

Team #: 2

Back Used: YES (NO)

Project: FWDA

Grid AC-38 11

Date: 1-15-2018

← 130 FT GRID — Grid Sheet →

✓ Schonstedt

✓ White

✓ T/L QC

MEC

57mm FUZEED

75mm PARTIAL UNFUZEED

37mm FUZEED

37mm FUZEED

175 PD FUZEED

SEEDS (QA/QC)

QA0380

QA0389

QC024

Each Line = 5 feet (Fill in to scale drawing as necessary)

21
22
21
4

01
04
12

0143
WTF
25
20
20
05

WT
15
15
10
40

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1-15-2018	128	2	40	0	0/2	50	
1-16-2018	65	3	40	0	1/0	50	
Grid Total	193	5	80	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 EACH 57mm FUZEED
- 2 1 EACH 75mm PARTIAL UNFUZEED
- 3 2 EACH 37mm FUZEED
- 4 1 EACH 175 PD FUZEED
- 5 _____

Notes:

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid AD-39Date: 23 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

POFUZE
37MM HE

SEEDS (QA/QC)

QC	QA
0179	0160
	0176

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
23 OCT	123	2	53	0	3	100%	SEE NOTES
Grid Total							
	123	2	53	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFAIR, DOWNED TREES

Team #: 1Back Used: YES NOProject: FWDAGrid AC-39Date: 23 OCT 2017

100' Grid Sheet

100'

150'

✓ Schonstedt

✓ White

✓ T/L QC

QA SEED
0152

QA SEED
0148

MEC
FUZZED 37MM HE

SEEDS (QA/QC)

QA	QC
0148	0152

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
23 OCT	178	1	113	0	2	100%	SEE NOTES
Grid Total							
	178	1	113	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, DOWNED TREES

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid AB-38Date: 24 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

100'

150'

Each Line = 5 feet (Fill in to scale drawing as necessary)

MEC
 40mm HE
 PDFUZE

SEEDS (QA/QC)
 QC | QA
 080 | 0395
 0387

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
24 OCT	138	2	78	0	3	100%	SEE NOTES
Grid Total	138	2	78	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1 x 40mm HE UNFUZED2 1 x PD FUZE

3

4

5

Notes: THICK BRUSH, UNEVEN TERRAIN, DEADFALL, DOWNED TREES

Team #: 1Back Used: YES NOProject: FWDAGrid AB-39Date: 23 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

100'

150'

MEC

PD FUZE
 40mm HE
 3.5 RKT MOTOR

SEEDS (QA/QC)

QC	QA
077	0156
	0157

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
23 OCT	57	0	37	0	2	30%	SEE NOTES
24 OCT	134	3	62	0	1	70%	
Grid Total	191	3	99	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 x PD FUZE
- 1 x 40mm HE UNFUZE
- 1 x 3.5" RKT MOTOR
-
-

Notes: THICK BRUSH, DEADFALL, DOWNED TREES

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid AA-38Date: 19 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

100'

150'

Each Line = 5 feet (Fill in to scale drawing as necessary)

QC SEED 0553
 QC SEED 025
 QA SEED 1273

MEC

SEEDS (QA/QC)

QC	QA
025	1273
	0553

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
19 OCT	125	0	48	0	3	100%	SEE NOTES
Grid Total	125	0	48	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, POWNED TREES

Team #: 1Back Used: YES NOProject: FWDAGrid: AA-39Date: 17 OCT 2017

Grid Sheet

✓ Schonstedt		
✓ White		
✓ T/L QC		

MEC

BOOSTER X 2

SEEDS (QA/QC)

QC	QA
	0159
	0161
	0917

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
17 OCT	216	2	117	0	3	100%	SEE NOTES
Grid Total	216	2	117	0	3	100%	

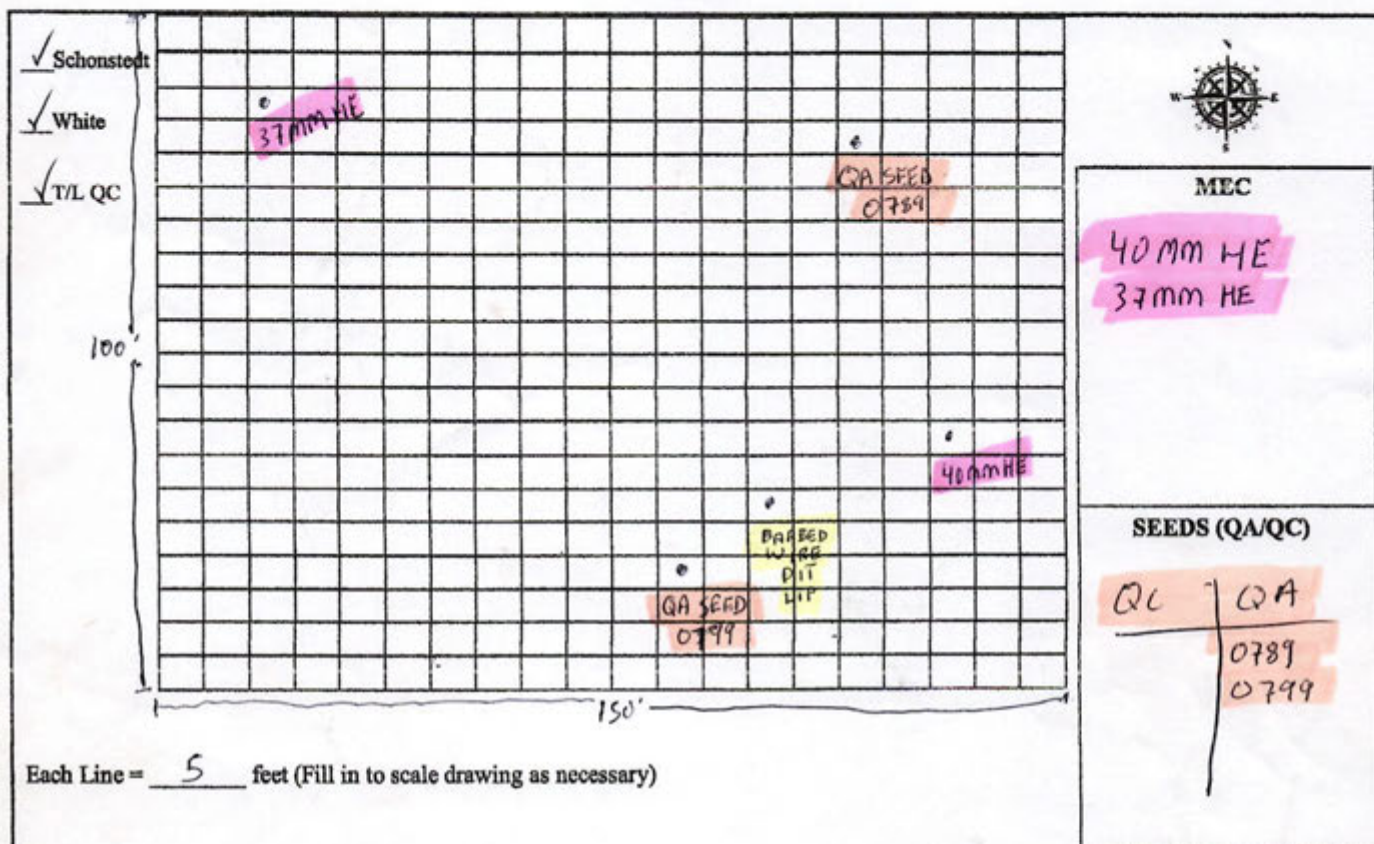
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH ON W. END AND S. SIDE.

Team #: 1Back Used: YES (NO)Project: FWDAGrid: ~~100~~ Z-38Date: 18 OCT 2017

Grid Sheet



Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
18 OCT	183	0	93	0	2	45%	SEED/NOTES
19 OCT	84	2	36	0	0	55%	
Grid Total	267	2	129	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, DOWNED TREES

GRID APPROX. 100 FT LONG BY 150 FT WIDE

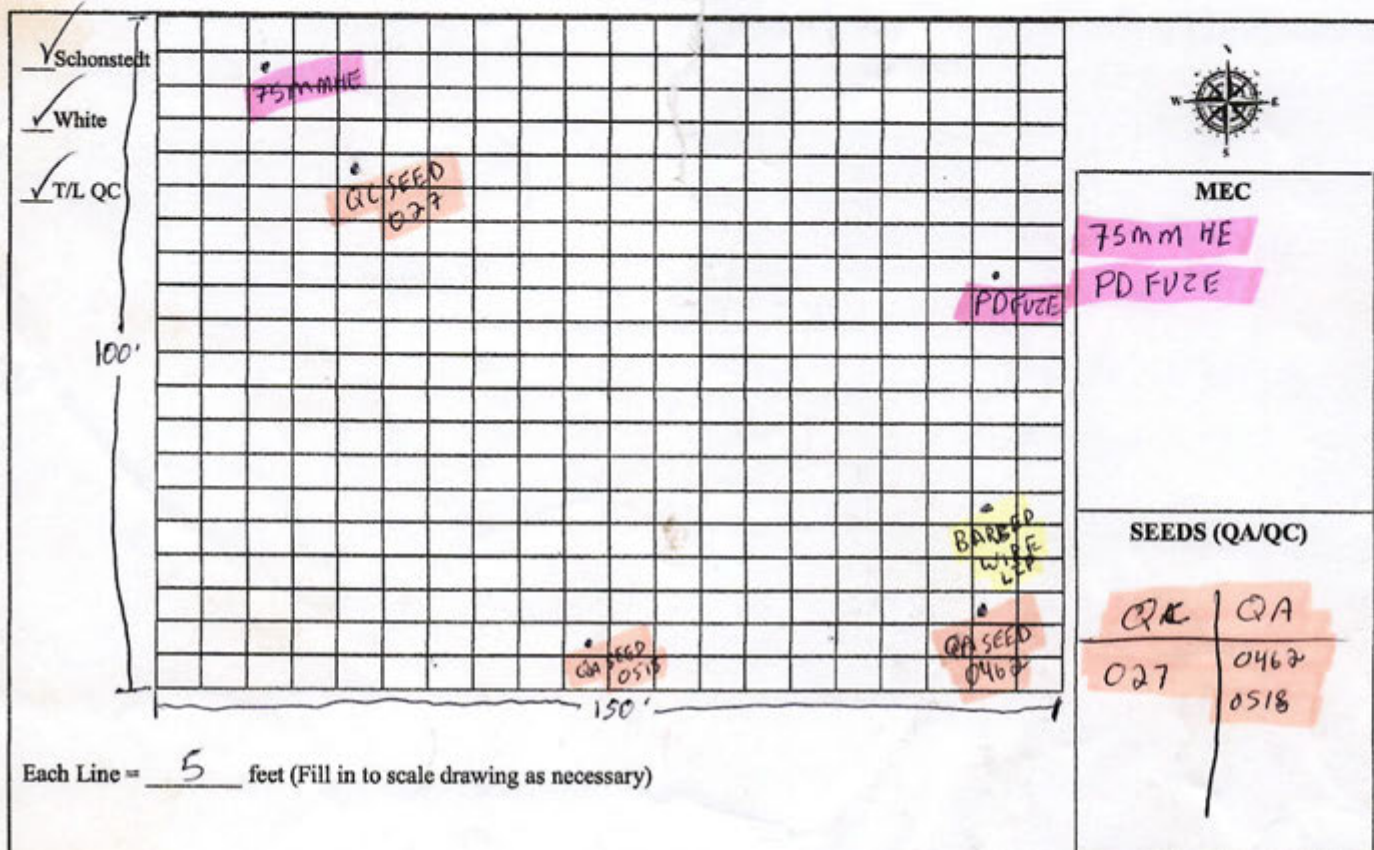
NMRD LIP - BARBED WIRE PIT - 3 FT WIDE BY 3 FT LONG, BY 20 IN DEEP

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid Z-39Date: 17 OCT 2012

Grid Sheet

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
17 OCT	43	0	19	0	1	20%	SEE NOTES
18 OCT	162	2	67	0	2	90%	
			0				
Grid Total	205	2	88	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH ON SOUTH SIDE, ROAD GOING THROUGH CENTER

NMRD LIP - BARBED WIRE WRAPPED AROUND LOG.

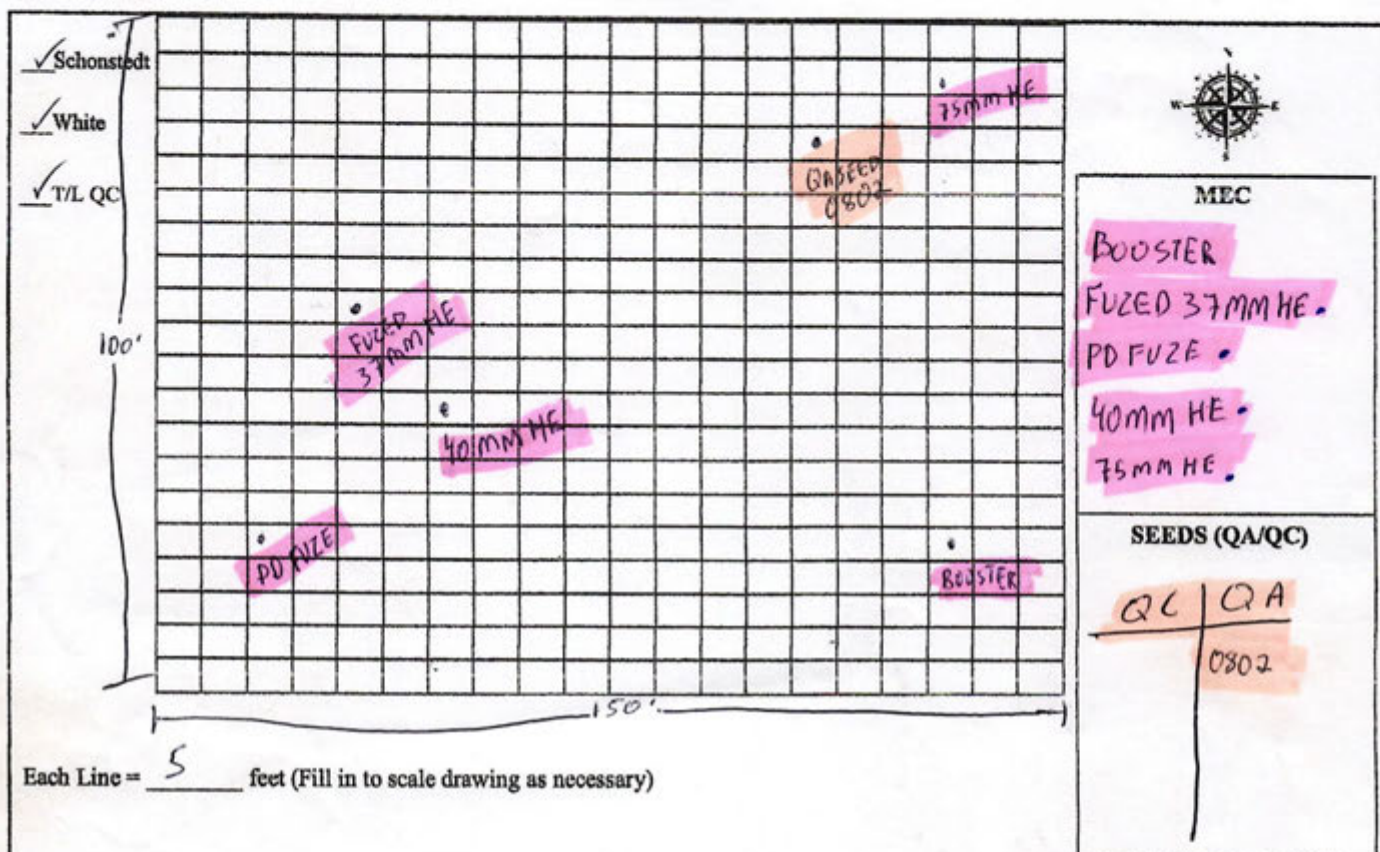
GRID APPROX. 100 FT LONG, BY 150 FT WIDE

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid Y-38Date: 19 OCT 2017

Grid Sheet



Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
19 OCT	112	0	48	0	0	30%	SEE NOTES
20 OCT	321	5	201	0	1	70%	
Grid Total	453	5	249	0	1	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, DOWNED TREES

GRID IS 100' L X 150' W.

Team #: 1Back Used: YES NOProject: FWDAGrid Y-39Date: 20 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
026	0457
	0485

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
20 OCT	234	0	128	0	3	100%	SEE NOTES
Grid Total	234	0	128	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

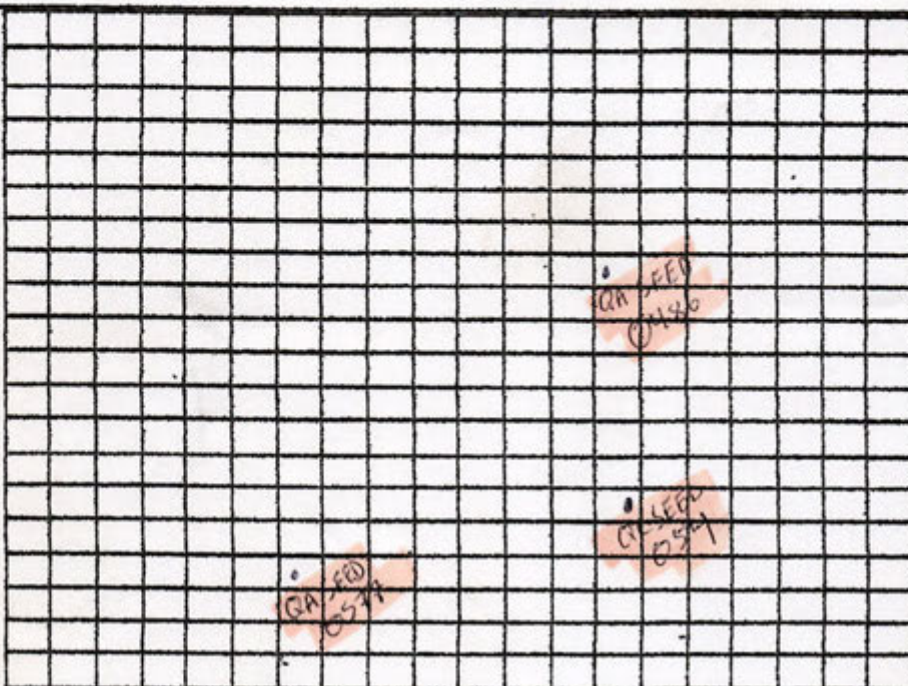
Notes: THICK BRUSH, DEAD FALL, DOWNED TREES

GRID IS 100FTL X 150FTW.

Team #: 1Back Used: YES NOProject: FWDAGrid AB-36/LOT 13Date: 12 DEC 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC



MEC

SEEDS (QA/QC)

QC	QA
054	0577
	0486

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12 DEC	180	0	45	0	3	100%	SEEDS
Grid Total	180	0	45	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid AB-37/L0113Date: 13 DEC 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ TL QC

MEC

SEEDS (QA/QC)

QC	QA
	0617
	0379

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
13 DEC	215	0	87	0	2	100%	SEE NOTES
Grid Total	215	0	87	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEAD FALL

Team #: 1Back Used: YES (NO)Project: FWDAGrid AA-36/LOT13Date: 12 DEC 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 FUZED 37mm HE

SEEDS (QA/QC)

QC	QA
	0611
	0602
	0690

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12 DEC	175	1	69	0	3	100%	SEE NOTES
Grid Total	175	1	69	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1x FUZED 37mm HE

2

3

4

5

Notes: EXTREMELY THICK BRUSH, DEADFALL

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid: AA-37/LOT 13Date: 13 DEC 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
030	0696
	0381

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
13 DEC	240	0	75	0	3	100%	SEE NOTES
Grid Total	240	0	75	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1

Back Used: YES NO

Project: FWDA

Grid Z-36/10113

Date: 11 DEC 2017

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

* PD FUZE

* Q1580
0575

* Q1580
0575

* Q1580
0575



MEC

PD FUZE

SEEDS (QA/QC)

QC	QA
035	1189 0575

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11 DEC	217	1	95	0	3	85%	SEE NOTES
12 DEC	47	0	12	0	0	15%	
Grid Total	264	1	87	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x PD FUZE
- 2 _____
- 3 _____
- 4 _____
- 5 _____

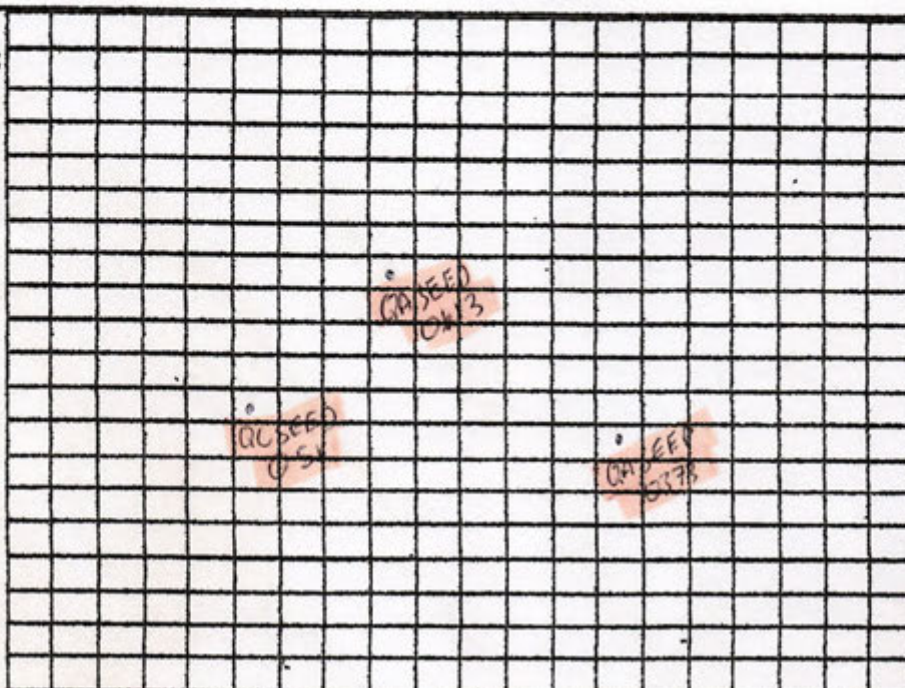
Notes: THICK BRUSH, DEADFALL

Team #: 1

Back Used: YES NO

Project: FWDAGrid Z-27Date: 14 DEC 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
051	0373
	0613

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
14 DEC	280	0	104	0	3	100%	SEE NOTES
Grid Total	280	0	104	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEAD FALL

Team #: 1

Back Used: YES ☒ NO

Project: FWDA

Grid: Y-36/LOT 13

Date: 8 DEC 2017

Grid Sheet

✓ Schonstedt

✓ White

✓ T/L QC

MEC

40MM HE

40MM HE

FUZZED 40MM HE

37 FUZZED

37 UNFUZZED

SEEDS (QA/QC)

QC	QA
036	0206
	1417

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
8 DEC	137	1	99	0	2	45%	SEE NOTES
11 DEC	276	2	136	0	1	55%	
Grid Total	463	3	235	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 40mm HE
- 2 1x 40mm HE
- 3 1x FUZZED 40mm HE
- 4
- 5

Notes: THICK BRUSH, DEAD FALL

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid X-36/LOT 13Date: 8 DEC 2017

Grid Sheet

☒ Schonstedt ☒ White ☒ T/L QC								
		MEC 37MM FUZED PD FUZE						
		SEEDS (QA/QC) <table border="1"> <tr> <td>QC</td> <td>QA</td> </tr> <tr> <td></td> <td>1522</td> </tr> <tr> <td></td> <td>0243</td> </tr> </table>	QC	QA		1522		0243
QC	QA							
	1522							
	0243							

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
8 DEC	468	2	204	0	2	100%	SEE NOTES
Grid Total	468	2	204	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 37MM HE FUZER
- 2 1x PD FUZE
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEAD FALL

BIP

Team #: 1Back Used: YES NOProject: FWDAGrid X-37/LOT 13Date: 15 DEC 2017

Grid Sheet

☒ Schonstedt ☒ White ☒ T/L QC								
		MEC FUZED 37MM HE BIP-M83 BUTTERFLY BIP-M83 BUTTERFLY						
		SEEDS (QA/QC) <table border="1"> <tr> <td>QC</td> <td>QA</td> </tr> <tr> <td>052</td> <td>1403</td> </tr> <tr> <td></td> <td>1443</td> </tr> </table>	QC	QA	052	1403		1443
QC	QA							
052	1403							
	1443							

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
15 DEC	389	3	171	0	3	100%	SEE NOTES
Grid Total	389	3	171	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 2 X BIP M83 BUTTERFLY
- 2 1 X FUZED 37MM HE

3

4

5

Notes: THICK BRUSH, DEADFALL

Team #: 1

Back Used: YES ☒ NO

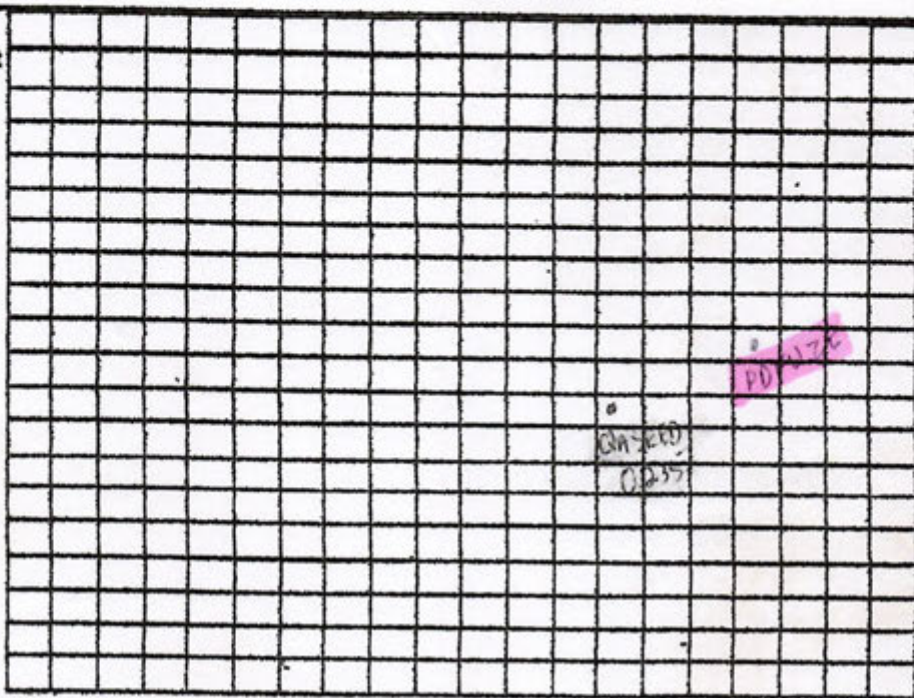
Project: FWDA

Grid: Y-37/LOT13

Date: 14 DEC 2017

Grid Sheet

- ☒ Schonstedt
- ☒ White
- ☒ TL QC



MEC

PD FUZE

SEEDS (QA/QC)

QC	QA
	0235

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
14 DEC	248	8	105	0	1	60%	SEE NOTES
	127	1	46	0	0	40%	
Grid Total	375	1	151	0	1	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 x PD FUZE
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES (NO)Project: FWDAGrid AB-34Date: 4 DEC 2017

Grid Sheet

☒ Schonstedt ☒ White ☒ T/L QC		 MEC PD FUZE SEEDS (QA/QC) <table border="1"> <tr> <td>QL</td> <td>QA</td> </tr> <tr> <td>L-016</td> <td>0984</td> </tr> <tr> <td></td> <td>1051</td> </tr> </table>	QL	QA	L-016	0984		1051
QL	QA							
L-016	0984							
	1051							

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4 DEC	254	1	92	0	3	100%	SEE NOTE
Grid Total	254	1	92	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x PD FUZE
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid AB-35/LOT14Date: 5 DEC 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
034	0995
	0990

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5 DEC	209	0	69	0	3	100%	SEE NOTES
Grid Total	209	0	69	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

1

2

3

4

5

Notes: THICK BRUSH, DEADFALL

BIP

Team #: 1

Back Used: YES (NO)

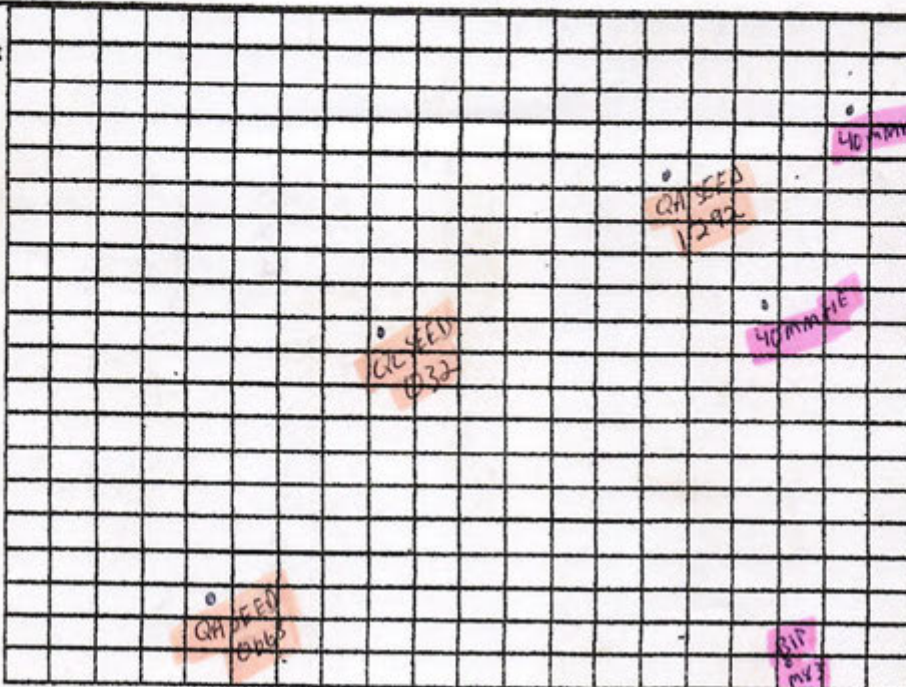
Project: FWDA

Grid AA-34/LOT14

Date: 4 DEC 2017

Grid Sheet

- ☒ Schonstedt
- ☒ White
- ☒ T/L QC



MEC

40mm HE
BIP-M83 BUTTERFLY
40mm HE

SEEDS (QA/QC)

QC	QA
032	0663 1292

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4 DEC	403	3	134	0	3	100%	SEE NOTES
Grid Total	403	3	134	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x BIP-M83 BUTTERFLY
- 2 2x 40mm HE
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid AA-35/L0714Date: 5 DEC 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 PD FUZE
 FUZED 37mm HE
 37mm HE
 M83 BUTTERFLY-UNFUZED

SEEDS (QA/QC)

QC	QA
006	0957
	0978

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5 DEC	311	4	118	0	3	100%	SEE NOTES
Grid Total	311	4	118	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x PD FUZE
- 2 1x FUZED 37mm HE
- 3 1x 37mm HE
- 4 1x M83 BUTTERFLY-UNFUZED
- 5

Notes: THICK BRUSH, DEADFALL

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid Z-34/LOT 14Date: 1 DEC 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
037	1089
	1084

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1 DEC	345	0	123	0	3	100%	SEE NOTES
Grid Total	345	0	123	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid Z-35/LOT14Date: 6 DEC 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

M2 MINE
37mm FUZZED

SEEDS (QA/QC)

QC	QA
038	0977
086	1063

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
6 DEC	315	2	105	0	4	100%	SEE NOTES
Grid Total							
	315	2	105	0	4	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1x M2 MINE2 1x 37mm FUZZED

3

4

5

Notes: THICK BRUSH, DEADFALL

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid Y-34/LOT 14Date: 30 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

PD FUZE
 M2 MINE
 PD FUZE
 75mm HE FUZED
 37mm HE FUZED

SEEDS (QA/QC)

QC	QA
	0205
	1419

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
30 NOV	279	3	120	0	2	65%	SEE NOTES
1 DEC	258	2	90	0	0	35%	
Grid Total	537	5	210	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 2x PD FUZE
- 1x M2 MINE
- 1x 75mm HE FUZED
- 1x 37mm HE FUZED
-

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES (NO)

BIP

Project: FWDAGrid Y-35/LOT 14Date: 6 DEC 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

40mm HE
PD FUZE
40mm HE
BIP-M83 BUTTERFLY
PD FUZE

SEEDS (QA/QC)

QC	QA
066	1436
082	1510

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
6 DEC	299	3	146	0	3	60%	SEE NOTES
7 DEC	239	2	84	0	1	40%	
Grid Total	538	5	230	0	4	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 2 x 40mm HE
- 2 1 x PD FUZE
- 3 1 x BIP-M83 BUTTERFLY
- 4 1 x PD FUZE
- 5 _____

Notes: THICK BRUSH, DEADFALL

18559

Team #: 1

Back Used: YES (NO)

Project: FWDA

Grid X-34/LOT 14

Date: 29 NOV 2017

Grid Sheet

✓ Schonstedt

✓ White

✓ T/L QC

MEC

PD FUZE

37MM HE

SEEDS (QA/QC)

QC	QA
5-062	0231
	1413

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
29 NOV	298	1	113	0	1	60%	SEE NOTES
30 NOV	513	1	174	0	2	40%	
Grid Total	811	2	287	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x PD FUZE
- 2 1x 37MM HE
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid X-35/LOT14Date: 7 DEC 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

PD FUZE

SEEDS (QA/QC)

QC	QA
5-055	1505
	1509

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
7 DEC	566	1	228	0	3	100%	SEE NOTES
Grid Total	566	1	228	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

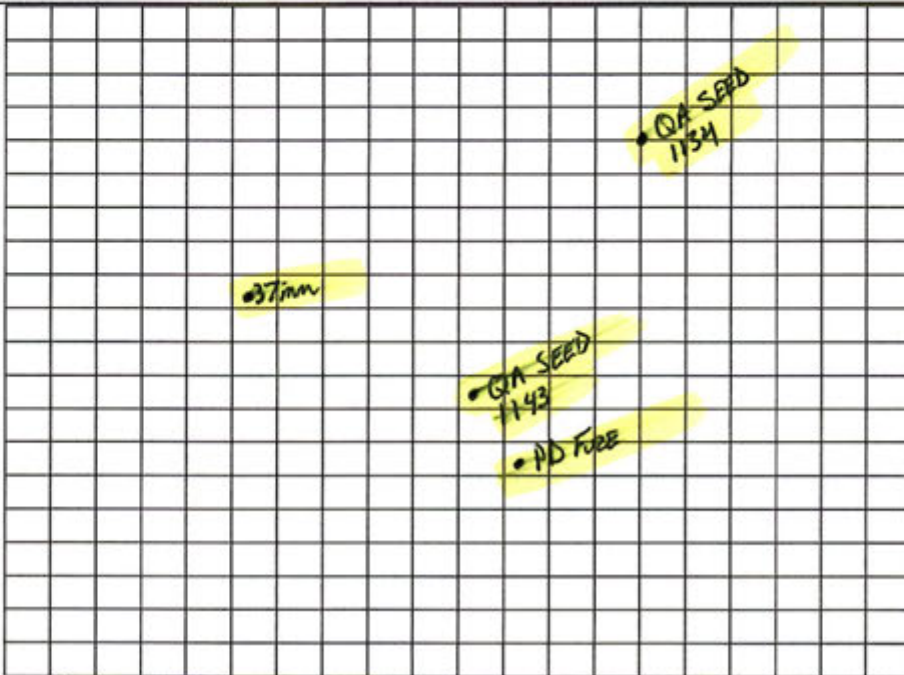
- 1 1 x PD FUZE
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid/Lot: 535 / Lot 15Date: 1/10/18

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC



MEC

1-37mm FUZED

1- PD FUZE

SEEDS (QA/QC)

QA-1134

QA-1143

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: _____

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1/10/18	250	0	112 lbs	0	1	55%	See Notes
1/11/18	195	2	98 lbs	0	1	43% (100%)	
Grid Total	445	2	210 lbs	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 37mm FUZED
- 2 1x PD FUZE
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEAD FAL, FROZEN GROUND

Team #: 1Back Used: YES NO~~Page 1 of 2~~

PAGE 2 OF 2

Project: FWDAGrid W34/LOT15Date: 17 Jan 2018

Grid Sheet

☒ Schonsted
☒ White
☒ TIL QC

MEC

PD FUZE

37mm

1x m2 MINE

1x 40mm HE

37mm HE FUZE

SEEDS (QA/QC)

QA	QC
1424	095
1499	

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
17 Jan	398	2	161	0	2	70	SEE NOTES
18 JAN	106	3	50	0	1	30	
Grid Total	504	5	211	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 PD FUZE
- 2 37mm HE
- 3 1x 37mm HE FUZEN
- 4 1x m2 MINE
- 5 1x 40mm HE

Notes: THICK BRUSH, DEAD FILL, FROZEN GROUND

BIP

Back Used: YES ☒ NOTeam #: 1Project: FWDAGrid W-35/LOT 15Date: 18 DEC 2017

Grid Sheet

☒ Schonstedt ☒ White ☒ T/L QC								
		MEC BLU-3 - BIP PDFUZE						
		SEEDS (QA/QC) <table border="1"> <tr> <td>QC</td> <td>QA</td> </tr> <tr> <td>066</td> <td>1449</td> </tr> <tr> <td></td> <td>1418</td> </tr> </table>	QC	QA	066	1449		1418
QC	QA							
066	1449							
	1418							

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
18 DEC	572	2	236	0	3	100%	SEE NOTES
Grid Total	572	2	236	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1x BIP BLU-3

2 1x PD FUZE

3

4

5

Notes: THICK BRUSH, DEADFALL

Back Used: YES NO

Team #: 1

Project: FWDA

Grid: V-34/LOT 15

Date: 16 JAN 2018

Grid Sheet

☒ Schountek

☒ White

☒ TL QC

MEC

40mm HE

75mm HE FUZZED

37mm HE

SEEDS (QA/QC)

QC	QA
5-063	1310
	1398

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
16 JAN	373	3	198	0	1	70	SEE NOTES
17 JAN	236	0	85	0	1/1	30	
Grid Total	609	0	283	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 x 40mm HE
- 2 1 x 75mm HE FUZZED
- 3 1 x 37mm HE
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, FROZEN GROUND

Team #: 1
Project: FWDA
Grid: V-35/LOT 15

Back Used: YES NO
Date: 18 DEC 2017

Grid Sheet

☒ Schonstedt

☒ White

☒ TL QC

MEC

37mm HE

20mm HE

PD FUZE

37mm HE

SEEDS (QA/QC)

QC	QA
037	1400
	1305

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
18 DEC	428	3	199	0	2	60%	SEE NOTES
19 DEC	188	1	65	0	1	40%	
Grid Total	616	4	254	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 37mm HE
- 2 1x 20mm HE
- 3 1x PD FUZE
- 4 1x 37mm HE
- 5

Notes: THICK BRUSH, DEADFALL

BIP

Team #: 1Back Used: YES NO~~PAGE 1 OF 2~~
PAGE 2 OF 2Project: FWDAGrid: U-34 / LOT 15Date: 15 JAN 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
BIP-MB3 BUTTERFLY
FUZED 37mm HE
M2 MINE

SEEDS (QA/QC)

QC	QA
032	1360
	1361

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
15 JAN	341	1	152	0	0	70	SEE NOTES
16 JAN	243	2	101	0	0	30	
Grid Total	584	3	253	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

1) x BIP-MB3 BUTTERFLY

2) x FUZED 37mm HE

3) x M2 MINE

4

5

Notes: THICK BRUSH, DEADFALL, FROZEN GROUND

Team #: 1Back Used: YES NOProject: FWDAGrid U-35/LOT 15Date: 19 DEC 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 37mm HE
 37mm HE FUZED

SEEDS (QA/QC)

QC	QA
036	1352
	1241

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
19 DEC	510	2	248	0	3	100%	SEE NOTES
Grid Total	510	2	248	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 37mm HE
- 2 1x 37mm HE FUZED
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Back Used: YES NO

Team #: 1

Project: FWDA

Grid: T34 / Lot 15

Date: 12 Jan 2018

Grid Sheet

✓ Schonstedt

✓ White

✓ TIL QC

MEC

37mm HE

M83 BUTTERFLY UNF.

SEEDS (QA/QC)

QA	QC
1137	
1249	

Each Line = _____ feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12 Jan 2018	129	0	59	0	0	25	SEE NOTES
15 JAN 2018	451	2	199	0	2	75	
Grid Total	580	2	258	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 37mm HE
- 2 1x M83 BUTTERFLY UNF
- 3
- 4
- 5

Notes: Snow frozen ground Thick brush deadfall

P.1 of 2

P.2 of 2

Team #:

1

Back Used: YES (NO)

Project: FWDA

Grid

T-35 / LOT 15

Date: 9 JAN 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

40 mm

SEEDS (QA/QC)

QC	QA
	1132
	1136

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9 Jan 2018	493	1	215	0	2	85	
10 Jan 2018	35	0	20	0	0	100	15
Grid Total	532	1	241	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 x 40mm
- 2
- 3
- 4
- 5

Notes: THICK BRUSH, DEADFALL

Back Used: YES NO

Team #: 1Project: FWDAGrid S34 / LOT 15Date: 11 Jan 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ TL QC

Each Line = _____ feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11 Jan 2018	298	3	156	0	1	65	
12 Jan 2018	255	0	126	0	1	35	
Grid Total	553	3	282		2	100	

MEC or Other Significant Items (Use Back for additional.)

1 60mm HE x 22 75mm HE x 1

3

4

5

Notes: Snow, frozen ground, Thick brush

Project: FWDA Team #: 1
 Grid/Lot: W37 / LOT 16

Back Used: YES (NO)
 Date: 2/1/18

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC



MEC

40MM HE

SEEDS (QA/QC)

QA 1393

QA 0214

* 40MM HE

* Seed QA 1393

* Seed QA 0214

Each Line = _____ feet (Fill in to scale drawing as necessary)

Team Members: _____

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
2-1-18	453	1	165	0	1	90	
2-2-18	140	0	43	0	1	10	
Grid Total	593	1	208	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

1 40MM HE N 35° 26' 07" 3839 W 100° 36' 37" 7063

- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Thick brush, Deadfall

Team #: 1

Back Used: YES NO

Est: FWDAGrid W-36/LOT 16Date: 18 JAN 2018

Grid Sheet

☒ Schonstedt ☒ White ☒ TL QC		 MEC SEEDS (QA/QC) <table border="1"> <tr> <td>QA</td> <td>QC</td> </tr> <tr> <td>1404</td> <td></td> </tr> <tr> <td>1407</td> <td></td> </tr> </table>	QA	QC	1404		1407	
QA	QC							
1404								
1407								

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
18 JAN	215	0	74	0	1	50	SEENOTES
17 JAN	208	0	68	0	1	50	
Grid Total	423	0	142	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, FROZEN GROUND

Team #: 1Back Used: YES NO

PAGE 2 of 2

P FWDAGrid V-36/LOT16Date: 19 JAN 2018

Grid Sheet

☒ Schenck☒ White☒ TL QC

MEC

SEEDS (QA/QC)

QC	QA
	1396
	1519

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
19 JAN	298	0	119	0	1	60	SEE NOTES
22 JAN	205	0	73	0	1	40	
Grid Total	503	0	192	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

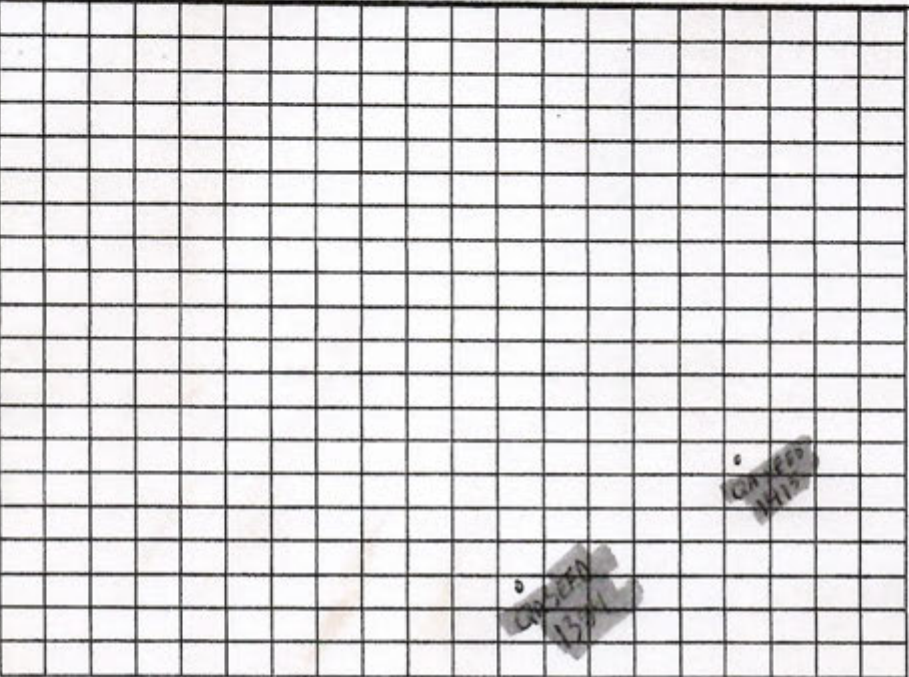
- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, FROZEN GROUND

Team #: 1Back Used: YES (NO)Project: FWDAGrid/Lot: V-37/LOT 16Date: 31 JAN 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC




 MEC

SEEDS (QA/QC)

QC	QA
1415	
1384	

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 31 JAN: HUMPHREY, CASIER, LISCOMBE, BIRD, THOMAS, SMITH

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
31 JAN	526	0	193	0	2	90	SEE NOTES
1 Feb	40	0	15	0	0	100	See Notes
Grid Total	566	0	208	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, FROZEN GROUND

Team #: 1Back Used: YES NOBIPProject: FWDAGrid: U-36/LOT 16Date: 23 JAN 2018

Grid Sheet

✓ Schensted		
✓ White		MEC
✓ TL QC		PD FUZE BIP-BLU-3 BD FUZE
		SEEDS (QA/QC)
		QC QA 096 1240 1354

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
23 JAN	455	3	182	0	3	100	SEE NOTES
Grid Total	455	3	182	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

1 1x BIP-BLU-32 1x PD FUZE3 1x BD FUZE

4

5

Notes: THICK BRUSH, DEADFALL, ILY FROZEN GROUND

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid/Lot: U-37/LOT 16Date: 30 JAN 2018

Grid Sheet

✓ Schonstedt		
✓ White		
✓ T/L QC		

MEC

PDFUZE

SEEDS (QA/QC)

QC	QA
006	1359
	1374

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: 30 JAN - HUMPHREY, SMITH, THOMAS, LISWOMBE, CASTON, BIRD

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
30 JAN	565	1	207	0	3	100	SEE NOTES
Grid Total							
	565	1	207	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x PDFUZE
- 2
- 3
- 4
- 5

Notes: THICK BRUSH, DEADFALL, FROZEN GROUND

BIP

Back Used: YES ☒ NOTeam #: 1Date: 24 JAN 2018sect: FWDAGrid T-36 / LOT 16

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

BIP-M83 BUTTERFLY
PDFUZE
PDFUZE

SEEDS (QA/QC)

QC	QA
023	1381
	1248

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
24 JAN	543	3	220	0	3	100	SEE NOTES
Grid Total	543	3	220	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

1 1X BIP-M83 BUTTERFLY2 2X PDFUZE

3

4

5

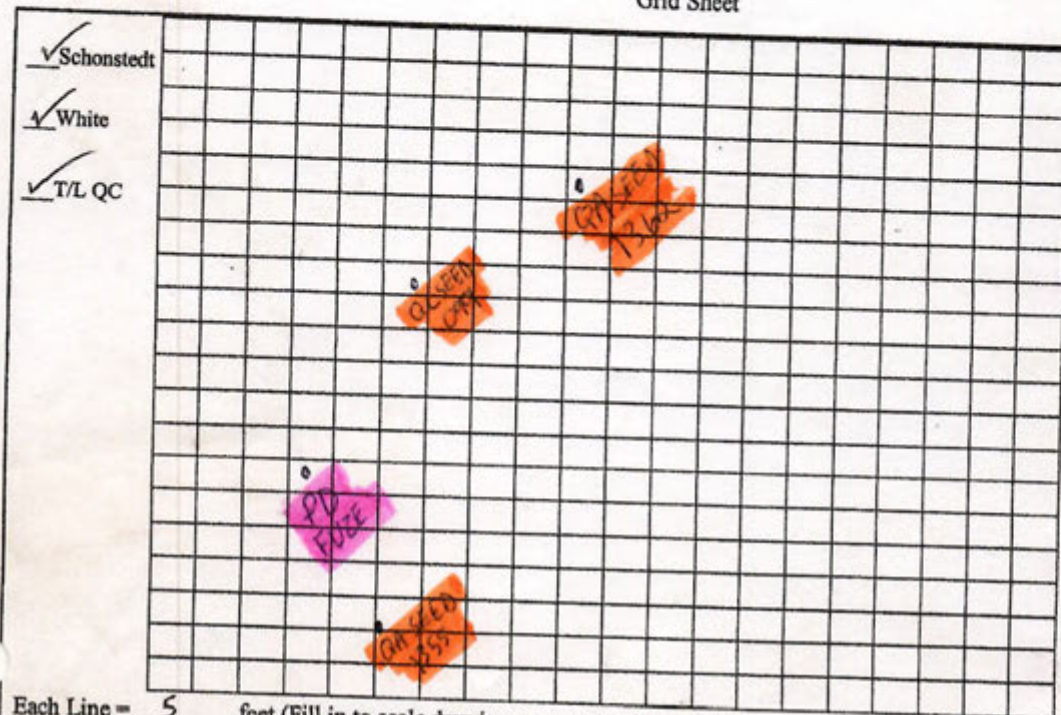
Notes: THICK BRUSH, DEADFALL, FROZEN GROUND

Team #: 1
Project: FWDA Grid/Lot: T-37/LOT 16

Back Used: YES ☐ NO ☒

Date: 26 JAN 2018

Grid Sheet



MEC

PD FUZE

SEEDS (QA/QC)

QC	QA
099	1355
	1362

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 26 JAN: HUMPHREY, SMITH, LISCOMBE, THOMAS, BKB, CHAMBERLAIN

29 JAN: HUMPHREY, LISCOMBE, SMITH, THOMAS, CASTOR

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
26 JAN	105	0	30	0	0	10	SEE NOTES
29 JAN	411	1	152	0	3	90	
Grid Total	516	1	182	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1x PD FUZE
-
-
-
-

Notes: THICK BRUSH, DEADFALL, FROZEN GROUND. SPENT 45 MIN. DIGGING UP BARBED WIRE THAT RANG OFF 2 LANES AWAY. WRAPPED AROUND ROOTS AND UNDER A LOG.

MULTIPLE HOLES OVER 12" DEEP

Back Used: YES ☒ NO

Team #:

1

Project: FWDA

Grid

S-36/LOT 16

Date:

24 JAN 2018

Grid Sheet

☒ Schonstock
☒ White
☒ TL QC

MEC

SEEDS (QA/QC)

QC	QA
037	1005
	1210

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Dig	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
24 JAN	101	0	59	0	1	20	SEE NOTES
25 JAN	366	0	146	0	2	80	
Grid Total	467	0	207	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, FROZEN GROUND

Bip
Pg 1 of 1

Team #: 2

Back Used: YES ☒ NO

Project: FWDA

Grid/Lot: X38/17

Date: 14 March 2018

Grid Sheet



MEC

M83 Fuze - Bip
 40 mm unfuzed
 PD Fuze

SEEDS (QA/QC)

QA # 0810
 QA # 0824
 QC # 010

CT
 71
 69
 54
 75
 102
 53
 64
 488

WT
 42
 27
 35
 34
 21
 19
 22
 201

Each Line = 7 feet (Fill in to scale drawing as necessary)

Team Members: Waters, Milling, Bird, Montizor, Jensen, Salvador, Gonzales

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
03/14/18	488	3	201	0	1/2	100	
Grid Total	488	3	201	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 Leach M83 Fuze - Bip
- 2 Leach 40mm Unfuzed
- 3 Leach PD Fuze
- 4
- 5 140' Grid

Notes:

Team #: 2Back Used: YES ☒ NO

1 of 2

2 of 2

Project: FWDAGrid/Lot: X-39 LOT 17Date: 2-26-2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: WATERS, SHAW, JESSIE, MONTIZOR, WILLIAMS
GOZALVES & ~~OWEN~~ (0910-1530)

MEC
 NO MEC
barrage FUZED

SEEDS (QA/QC)
 QA 0555
 QC - L017
 QA - 0554

137
 85
 37
 259
 20
 48
 50
 118

38
 36
 43
 16

133
 17
 39
 58

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
2-26-18	259	1	133	3	112	75	
2-27-18	118	1	58	0	010	25	
Grid Total	377	1	191	3	112	100	

MEC or Other Significant Items (Use Back for additional.)

1 2-26-18 NO MEC2 2-27-18 1 EA - ~~barrage~~ FUZED

3

4

5

Notes: HEAVY TREES & MUD, DEEP GULLY THRU GRID. BEG @ 0910
*GRID IS APPROX 140' WIDE 1 DEEP HITS IN GULLY
2-27-2018 SHAW TEAM

Bip

1 of 1

Team #: 2

Back Used: YES NO

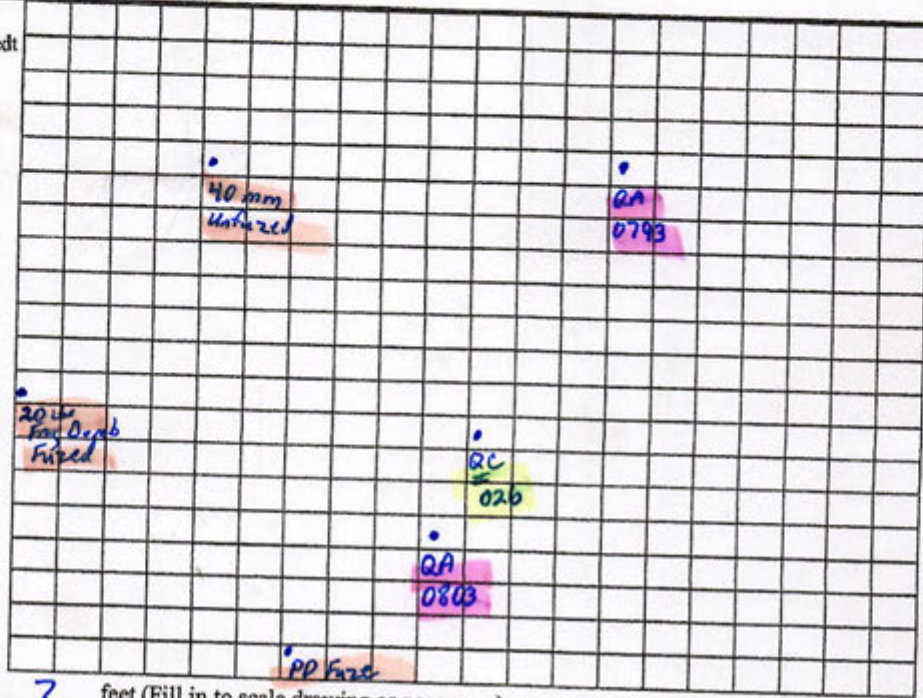
Project: FWDA

Grid/Lot: W38/17

Date: 13 March 2018

Grid Sheet

- ☒ Schonstedt
- ☒ White
- ☒ T/L QC



MEC

20 lb. Frig Bomb Fuzed
40mm Unfuzed
PD Fuzed

SEEDS (QA/QC)

QA # 0803
QA # 0793
QC # 026

CT
164
100
134
398

Each Line = 7 feet (Fill in to scale drawing as necessary)

Team Members: Waters, Mullins, Bird, Montizor, Jensen, Salvador, Gonzales

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
	398	3	183	0	1/2	100	
Grid Total	398	3	183	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 each 20 lb Frig Bomb Fuzed - Bip
- 2 1 each PD Fuzed
- 3 1 each 40mm unfuzed
- 4
- 5

Notes:

Team #: 2

Back Used: YES ☒ NO ☐

Project: FWDA Grid/Lot: W39 Lot 17

Date: 2-27-2018

← COMPLETE → ← COMPLETE → Grid Sheet

✓ Schonstedt
✓ White
✓ T/L QC

PD FUZE
PD FUZE
75mm
QA 0540
QA-0460
QC-022

MEC
PD FUZE
75mm NO FUZE
PD FUZE

SEEDS (QA/QC)
QA 0540
QC-022
QA-0460

Each Line = 7 feet (Fill in to scale drawing as necessary)

Team Members: WATERS, SHAW, J. FUSCO, WADZ-2012, M. H. D. & G. ZALES. 3-1-2018 SAME TEAM - 6 TEAMS

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
2-27-2018	203	1	107	0	0/1	50%	
3-1-2018	206	2	124	0	1/1	50%	
Grid Total	409	3	231	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1 EA - PD FUZE

2 3-1-2018

3 1 EA - 75mm NO FUZE

4 1 EA - PD FUZE

5

Notes: HEAVY VEGETATION, BULLY (DEEP HITS) THRU GRID AND SIX MAJ TEAM. HEAVY VEGETATION, 2 BULLIES, AND SIX MAJ TEAM.

DIV:
64
82
35
22
203
54
45
107
206
WT
15
43
34
15
107
28
27
48
21
124

1 of 2
2 of 2

Team #: 2

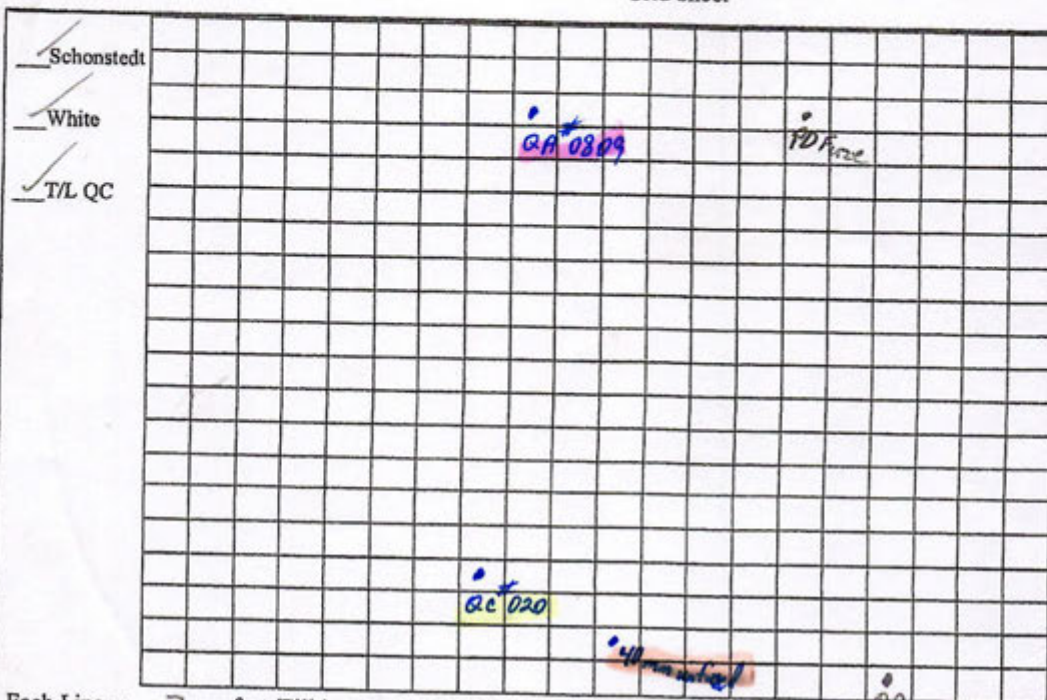
Back Used: YES ☒ NO

Project: FWDA

Grid/Lot: V38 / 17

Date: 12 March 2018

Grid Sheet



Each Line = 7 feet (Fill in to scale drawing as necessary)

Team Members: Waters, milling, Bird, mantizer, Jensen, Salvador, Gozales

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3/12/18	442	1	168	0	0/1	70	
3/13/18	84	1	25	0	1/1	30	
Grid Total	526	2	193	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 each PD Fuse
- 2 1 each 40mm unfused
- 3
- 4
- 5

Notes: Grid is 140' wide



MEC

PD Fuse

40mm Unfused

SEEDS (QA/QC)

QA #0790

QC #020

QA #0809

WT
41
38
29
38
32
168
08
82
67
107
71
115
442

WT
25
CT
84

1 of 2
2 of 2

Team #: 2

Back Used: YES (NO)

Project: FWDA

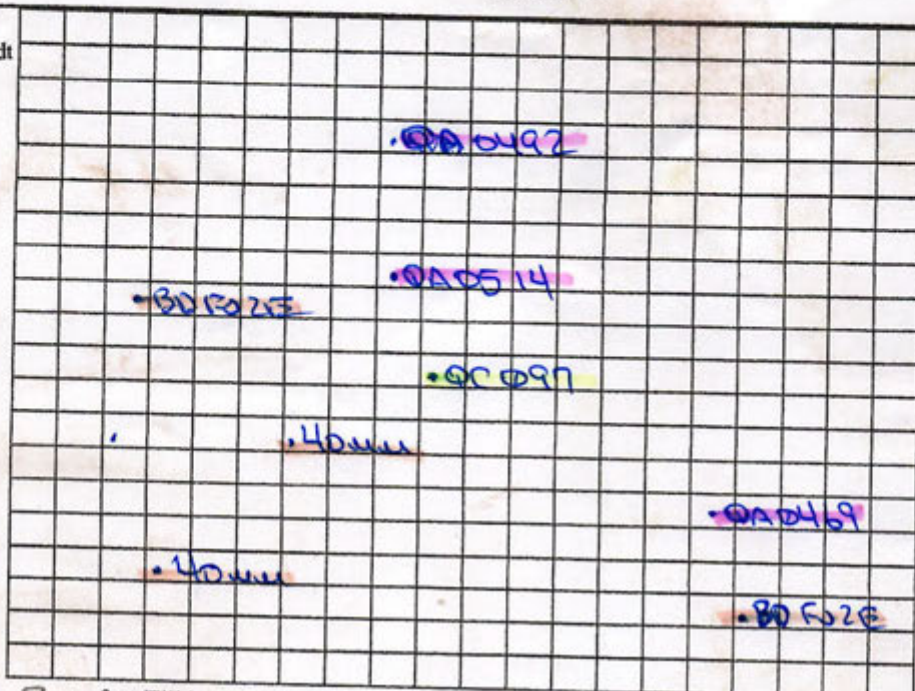
Grid/Lot: V 39 Lot 17
VICTOR THREE NINE
Grid Sheet

Date: 3-1-2018

✓ Schonstedt

✓ White

✓ T/L QC



MEC

NO MEC

BD F2E

40mm NO F2E

BD F2E

40mm NO F2E

SEEDS (QA/QC)

NO SEEDS

QA 0469

QA 097

QA 0514

QA 0492

Each Line = 7 feet (Fill in to scale drawing as necessary) Grid is 138' wide

Team Members: WATERS, SHAW, JESSE, MILLER, MONTGOMERY
GOZALES 5 man team (4 man squad for 1 hr 45 min)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-1-2018	155	0	52	0	0/0	20%	
3-2-2018	367	4	195	0	1/3	80%	
Grid Total	522	4	247	0	1/3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 3-2-2018

2 2EA - 40mm NO F2E

3 2EA - BD F2E

4

5

Notes:

WT
29
23
52

Digs
97
58
155

WT
18
39
41
57
36
195

Digs
121
42
53
47
104
367

1 of 2

2 of 2

Team #: 2Back Used: YES ☒ NO ☐Project: FWDAGrid/Lot: U-38 / Lot 17Date: 3-9-2018← Complete →

Grid Sheet

← Complete →☒ Schonstedt☒ White☒ T/L QC

MEC

NO MEC

~~NO MEC~~

QA0823

QA0852

SEEDS (QA/QC)

NO SEEDS

QA0823

QA0852

Each Line = 7 feet (Fill in to scale drawing as necessary)Team Members: WATERS, MONTIZOR BIRD, SALVADOR
JENSEN, GORDON & ROBERTS, MILLER

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-9-2018	196	0	63	0	010	45%	
	428	0	97	0	012	55	
Grid Total	624	0	160	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

1 3-9-2018 NO MEC2 3-12-2018 NO MEC

3 _____

4 _____

5 _____

Notes: GRID IS 140 FEET WIDE.MODERATE VEGETATION.

D16

10

93

196

51

24

39

63

Team #: 2

Back Used: YES (NO)

1 of 2

Project: FWDAGrid/Lot: 139 Lot 17Date: 3-5-2018

2 of 2

Grid Sheet

Complete

☒ Schonstedt☒ White☒ T/L QC

MEC

M83 F2ED

3-7-18 NO MEC

SEEDS (QA/QC)

QA 0482

QA 0548

Each Line = 7 feet (Fill in to scale drawing as necessary)

Team Members: WATERS, MILLER, MONTZOR, & GONZALES
3-7-18 WATERS, BRESED MILLER, BRESED GONZALES.

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-5-2018	295	1	125	0	0/1	50	
3-7-2018	102	0	73	0	0/1	50	
Grid Total	397	1	198	0	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

1 3-5-2018 1 EA M83 - F2ED (BID)2 3-7-2018 NO MEC

3 _____

4 _____

5 _____

Notes: HEAVY VEGETATION ON EAST SIDE OF GRID.
- PART OF GRID FROZEN, TAKES LONGER TO DIG TARGET.
- GRID IS 138 FEET WIDE.
- FOUR WAD TREASURY FIVE WAD TRAY.

WT

45

36

44

125

102

DIB

93

97

105

295

43

35

78

$$\begin{array}{r} 57 \\ 29 \\ 33 \\ 27 \\ \hline 89 \\ 164 \\ \hline \text{Div} \\ 46 \\ 67 \\ 97 \\ 32 \\ \hline 247 \\ \hline 366 \end{array}$$

1 OF 2
2 OF 2

Team #: 2

Back Used: YES (NO)

Project: FWDA

Grid/Lot: T 39 Lot 17

Date: 3-7-2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC



MEC
 NO MEC
 40mm NO F2E

SEEDS (QA/QC)
 NO SEED
 0A 0507
 0A 0524

Each Line = 27 feet (Fill in to scale drawing as necessary)

Team Members: WATERS, MULLIG, BIRD, L. DEUSE, SALVADOR, GONZALES, & LEATHERBERRY, MONTIZOR

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-7-2018	141	0	61	0	010	20	
3-8-2018	521	1	152	0	012	80	
Grid Total	662	1	213	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 3-7-2018 NO MEC
- 3-8-2018 1 EA 40mm - NO F2E
-
-
-

Notes: EASTERN HALF OF GRID HAD MANY HOT ROCK DIGS.
GRID IS 140' WIDE WITH MODERATE AMOUNT OF BUSH.

67

61

246
 141

Team #: 2

Back Used: YES NO

Project: FWDA

Grid/Lot: 538/Lot 18

Date: 03-26-18

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

MEC

57 mm unfused

37 mm unfused

SEEDS (QA/QC)

QC #032

QA #0773

QA #0827

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Milling, Jensen, Salvador, Rogers, Gonzales, Montez, Stoltzfus

66
12
21
43
27
24
28
21
31
207

67
63
35
37
60
130
100
64
484

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-26-18	489	2	207	0	1/2	100%	
Grid Total							

MEC or Other Significant Items (Use Back for additional.)

- 1 1- each 57mm unfused
- 2 1- each 37mm unfused
- 3
- 4
- 5

Notes: Grid is 140' wide one extra Lane on west side

26 March 2018 TL-Milling, T2-Montez 8 Buckets 100% Inspected

Back Used: YES NO

Team #: 2

Project: FWDA

Grid/Lot: 539/18

Date: 14 March 2018

S39 Lot 18
Grid Sheet

☒ Schonstedt ☒ White ☒ T/L QC	GA 0475 GA 0513 40mm QC 030	 MEC No MEC 40mm NO FJZE SEEDS (QA/QC) GA # 0475 QA-0513 QC-030
---	--	---

Each Line = 7 feet (Fill in to scale drawing as necessary) 32 LINES

Team Members: Milling, Waters, Bird, Montezor, Jensen, Salvador, Gonzales
WATERS, MONTZOR, BIRD, JESSE, GONZALEZ, SALVADOR, ET III

*MILWB TO TEAM 4 - COVERING REJECTED TL SPOT

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-14-18	207	0	95	0	0/1	25%	
3-15-18	269	1	129	0	1/1	75	
Grid Total	476	1	224	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional).

1 3-15-2018 1 EA-40mm NO FU 2E

2 _____

3 _____

4 _____

5 _____

Notes: 140' wide Grid

Grn is 140' WIDE, HEAVY VEGETATION & DEADFALL.

$$\begin{array}{r} 27 \\ 50 \\ 80 \\ 77 \\ \hline 207 \\ 47 \\ 95 \\ \hline 349 \\ \hline 30 \\ 65 \\ 43 \\ 56 \\ 75 \\ \hline 269 \\ \hline 47 \\ 30 \\ 25 \\ 21 \\ 41 \\ 12 \\ \hline 120 \end{array}$$

Team #: 2Back Used: YES NOProject: FWDAGrid/Lot: R38 Lot 18Date: 3-23-18

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Milling, Bird, Jensen, Salvador, Rogers, Gonzales, Montizor

26
 40
 38
 62
 22
 46
 208
 05
 106
 70
 61
 84
 131
 452

MEC

75mm unfuzed

SEEDS (QA/QC)

QC # L-018

QA # 0837

QA # 0711

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
03-27-18	452	1	208	0	1/2	100%	
Grid Total	452		208				

MEC or Other Significant Items (Use Back for additional.)

1 1- each 75mm unfuzed

- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Grid is 140' Wide One extra Lane on West Side

23 March 2018 TL - Milling, T2 Gonzales 5 Buckets 100% inspected

1 of 2
2 of 2

Team #: 2

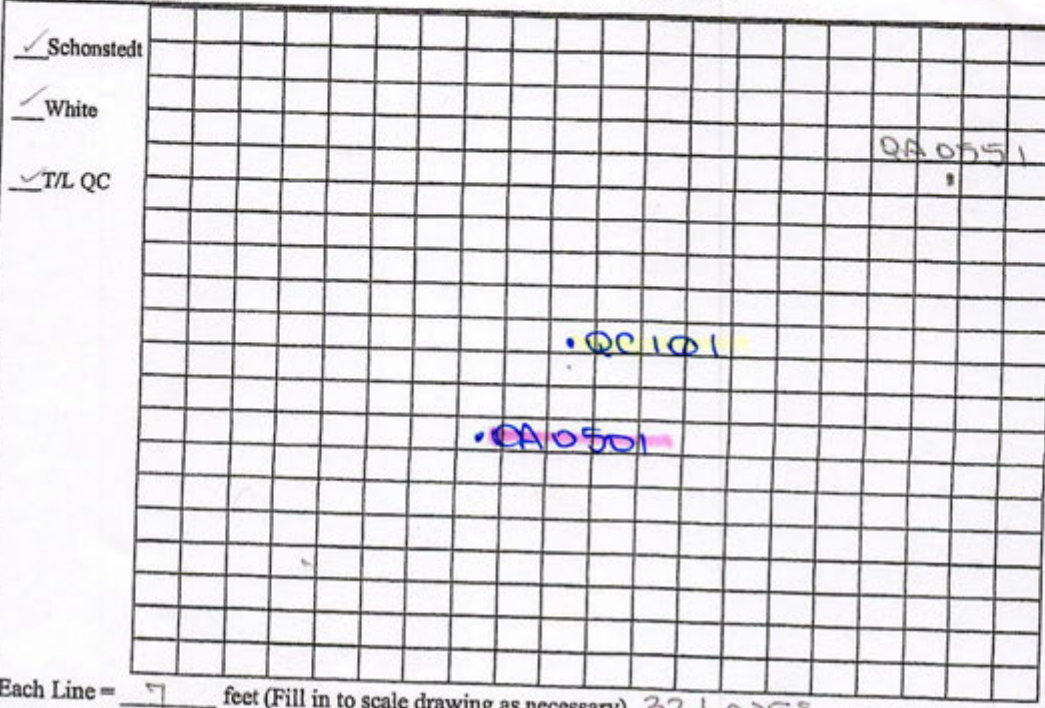
Back Used: YES (NO)

Project: FWDA

Grid/Lot: 239 1 Lot 18

Date: 3-15-2018

Grid Sheet



MEC

NO MEC
~~NO MEC~~

SEEDS (QA/QC)

QA 0551
~~QA 0501~~
QC 101

Each Line = 7 feet (Fill in to scale drawing as necessary) 32 LINES

Team Members: WATERS, MONIZO, BIRD, SALVADOR, JENSEN (L.)
THOMAS III & GONZALES (GONZALES from 0630-1100)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-15-2018	201	0	98	0	011	30	
3-16-2018	252	0	91	1	111	70	
Grid Total	453	0	189	1	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 3-15-2018 NO MEC
- 2 3-16-2018 NO MEC
- 3
- 4
- 5

Notes: GRID IS 140' WIDE
- SIXTH TEAM from 1100-1700
- MILLER @ TEAM 4.

WT
13
21
26
38
99

DIB
84
104
13
201

Page 1 of 2
Page 2 of 2

Project: FWDA

Grid/Lot: Q 38 Lot 18
QUEBEC TOWN EIGHT
Grid Sheet

Date: 3-28-2018
3-23-2018

Complete

☒ Schonstedt

☒ White

☒ T/L QC

•QA 0826

•QA 0846

•QC 100

•PD 102E



MEC

PO RTSE

SEEDS (QA/QC)

QC 100
QA 0846
QA 0826

44
34
23
13
53
45
43
CT
90
36
108
112
116

Each Line = 5 feet (Fill in to scale drawing as necessary) 30 LINES W GRID

Team Members: WATERS, MILLER, MOULTON, BIRD, SALVADOR
L. JONES, & GOODWILL (FOXO)

Term - Milling, Bird, Jensen, Salvador, Rogers, Gonzales, Martinez 3-23-18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-22-18	462	1	211	0	1/2	90%	TL Midway T2-Masses 5 Bed 100% Log out
3-23-18	90	0	29	0	0/0	10%	
Grid Total	552	1	240	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

¹ 1- each PD Fuzze

2 _____

3 _____

4 _____

5 _____

Notes: GRID IS 140' WIDE / MODERATE BRUSH
- ONE EXTRA LAKE ON WEST SIDE OF GRID.

23 March 2018 TL-Milling, T2-Mantizer 1 Budget 100% Inspected

Team #: 2Back Used: YES ☐ NO ☒1 of 2
2 of 2Project: FWDAGrid/Lot: P38 Lot 18
PAPA TREES 046
Grid SheetDate: 3-21-2018

☒ Schonstedt	
☒ White	
☒ T/L QC	



MEC
NO MEC
BLU 4 PART
40mm NO FUZE

SEEDS (QA/QC)
QA 0821
QA 0816

Each Line = 5 feet (Fill in to scale drawing as necessary) GRID IS 140' WIDETeam Members: WATERS, MILLER, MOJICA, BIRD, SALVADOR, L. JESSE, & GONZALEZ. SAME PERIOD

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-21-2018	314	0	127	0	0/1	40%	
3-22-2018	347	2	91	0	0/1	60%	
Grid Total	661	2	218	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 3-21-2018 NO MEC2 3-22-2018 1 EA - 40mm NO FUZE3 1 EA BLU 4 PART - EXPENDING CHARGE

4

5

Notes: GRID IS 140' WIDE | MODERATE VEGETATION ✓✓ SWEEP EXTRA WIDE ON WEST SIDED1
B
11
11
3115
37
46
41
12

1 of 2
2 of 2

Team #: 2

Back Used: YES ☒ NO

Project: FWDA

Grid/Lot: P39 LOT 18

Date: 3-19-2018

Grid Sheet

← COMPLETED →

← COMPLETED →

✓ Schonstedt

✓ White

✓ T/L QC

QA 0487

QA 0528



MEC
NO MEC

SEEDS (QA/QC)

QA 0487
QA 0528

Each Line = 7 feet (Fill in to scale drawing as necessary)

Team Members: WATERS, MILLER, MARTINEZ, BIRD, SALVADOR
L. JOSE, AND GONZALES. (7) SAME TEAM

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-19-2018	279	0	167	0	012	50	
3-20-2018	162	0	90	0	010	50	
Grid Total	441	0	257	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 NO MEC
- 2
- 3
- 4
- 5

Notes: GRID IS 140' WIDE (30 LINES)

67
37
71
15
41
16
28
45
17
90

DL6
121
72
8
27

97
65
162

Team #: 2Back Used: YES (NO)Project: FWDAGrid/Lot: 038 Lot 18
OSCAR THREE EIGHT
Grid SheetDate: 3-21-2018

☒ Schonstedt ☒ White ☒ T/L QC		 MEC <u>baum NO FUZE</u> SEEDS (QA/QC) <u>QA 0775</u> <u>QA 0813</u>
---	--	---

Each Line = 5 feet (Fill in to scale drawing as necessary) GRID IS 140' WIDETeam Members: WATERS, MILLER, MONTAN, BIRD, SALVADOR,
L. JEWIS & GONZALES. (70X0)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-21-2018	482	1	217	0	0/2	100	
Grid Total	482	1	217	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 EA baum MONTAN NO FUZE
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: GRID IS 140' WIDE / MODERATE VEGETATION
*SWEEP EXTRA LANE DOWN WEST SIDE

D16
118
85
95
73
54
57
482

WT
25
37
38
58
25
34
217

1 of 1

Team #: 2

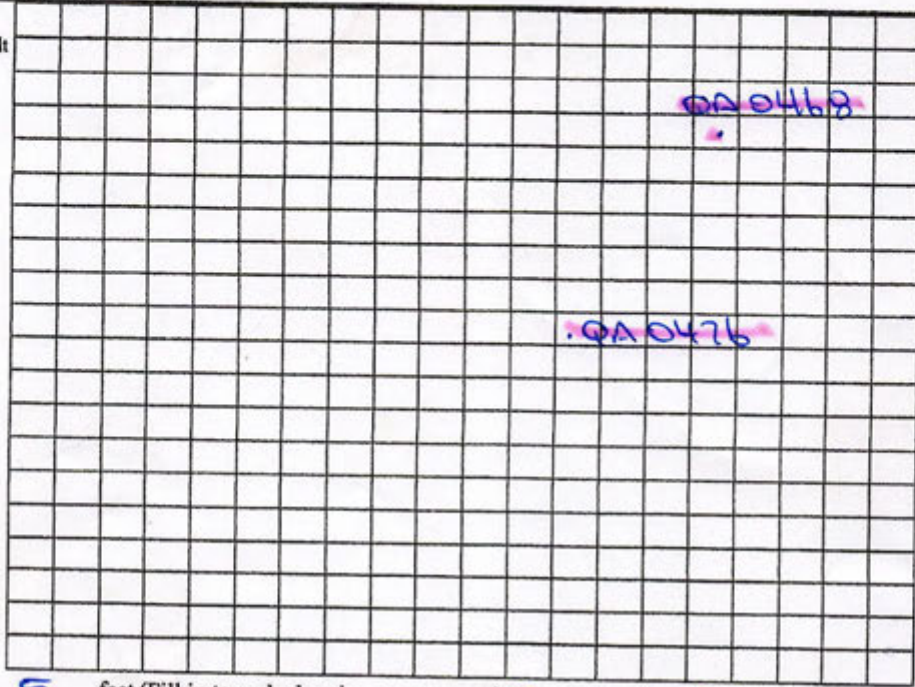
Back Used: YES (NO)

Project: FWDA

Grid/Lot: 039 LOT 18
OSCAR THREE WIDE
Grid Sheet

Date: 3-20-2018

- ☒ Schonstedt
- ☒ White
- ☒ T/L QC



MEC
NO MEC

SEEDS (QA/QC)
QA-0468
QA-0476

Each Line = 5 feet (Fill in to scale drawing as necessary) 30 LINES WIDE

Team Members: WATERS, MILLER, MARTIN, BIRD, L. JENSEN
SALVADOR, ? GONZALES.

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-20-2018	457	0	196	0	012	100	
Grid Total	457	0	196	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 NO MEC
- 2
- 3
- 4
- 5

Notes: GRID IS 140' WIDE

WT
39
42
52
33
30
196

DIB
85
112
119
92
59
457

Team #: 2

Back Used: YES NO

Project: FWDAGrid/Lot: Q39 / Lot 18Date: 3/16/18

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
None

SEEDS (QA/QC)
 QA - 0538
 QA - 0552
 QC - 0918

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: MILLER, JENSEN, SALVADOR, ROGERS, GONZALES, MONTIZOR

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
<u>3/16/18</u>	<u>182</u>	<u>0</u>	<u>73 lbs</u>	<u>0</u>	<u>1</u>	<u>30%</u>	
<u>3/19/18</u>	<u>252</u>	<u>0</u>	<u>111 lbs</u>	<u>0</u>	<u>1/1</u>	<u>70%</u>	
Grid Total	<u>434</u>	<u>0</u>	<u>184 lbs</u>	<u>0</u>	<u>1/2</u>	<u>100%</u>	

MEC or Other Significant Items (Use Back for additional.)

- 1 None
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

Project: FWDATeam #: 2

Back Used: YES (NO)

Grid/Lot: Q39 LOT 18Date: 3-16-2018

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

NO MEC
NO MEC

SEEDS (QA/QC)

QA0538
QC098
QA0552Each Line = 7 feet (Fill in to scale drawing as necessary) 32 LINESTeam Members: WATERS, MONTGOMERY, BROWN, (SALVADOR, & L. J. JESSUP) *MULLIGAN (70%)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-16-2018	112	0	73	0	0/1	30	
3-19-2018	252	0	111	0	1/1	70	
Grid Total	434	0	184	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

1 NO MEC 3-16-20182 NO MEC 3-19-2018

3

4

5

Notes:

216
 68
 114
 10
 91
 73
 72
 46
 252

57
 29
 39
 68
 5
 73
 30
 28
 21
 32
 41

Team #: 4

Back Used: YES NO

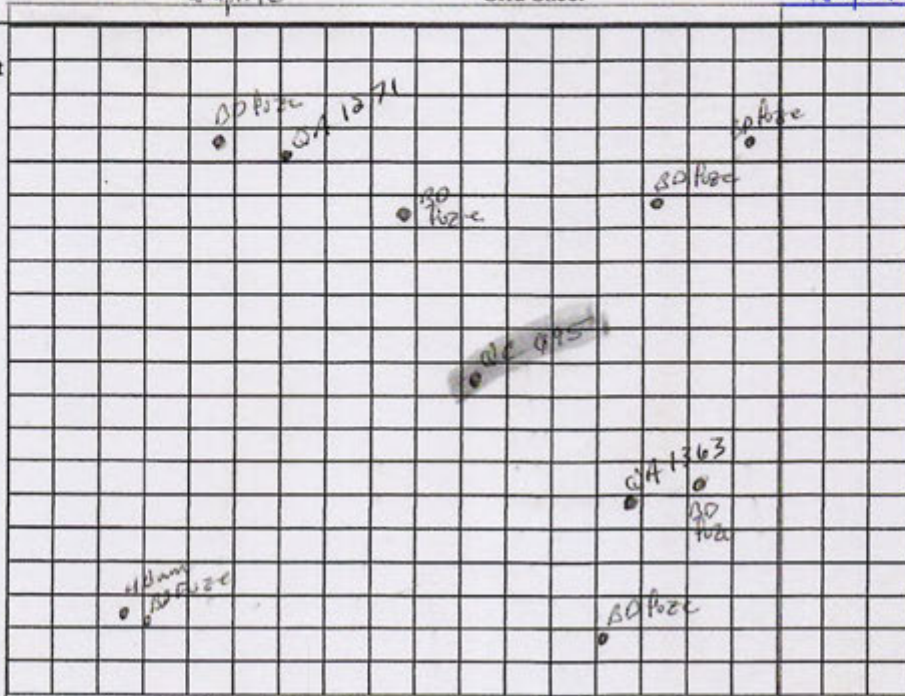
Project: FWDA Grid/Lot: A1-360 Lot 19Date: 5-4-18 / 5-7-18

Complete

Grid Sheet

Completed

✓ Schonstedt
 ✓ White
 ✓ T/L QC



MEC

7-80 Pzcs
 1-40mm

SEEDS

QC

QA

095

1271
 1363

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Jensen and Tech II Caster inspected 100% of MPPEH. 514 118 5 bucketsTeam Leader Jensen and Tech II Caster inspected 100% of MPPEH. 517 118 1 bucketTeam Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5-4-18	605	8	1516 lbs	0	1/2	85%	
5-7-18	46	0	7	0	0/4	15%	
Grid Total	651	8	1631 lbs	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 7-80 Pzcs2 1-40mm

3 _____

Notes:

Team #: 41

Back Used: YES NO

Project: FWDA Grid/Lot: O-36 Lot 19Date: 4-30-18 / 5-3-18

Grid Sheet

Completed

✓ Schonstedt

✓ White

✓ T/L QC



MEC

37mm

60mm

40mm

60mm
40mm

SEEDS

QC

QA

106

1156

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Tausen and Tech II Caster inspected 100% of MPPEH. 4/30/18 5 BucketsTeam Leader Tausen and Tech II Caster inspected 100% of MPPEH. 5/3/18 1 BucketTeam Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4-30-18	480	0	141	0	1/1	75%	
5-3-18	129	3	44	0	4%	25%	
Grid Total	609	3	185	0	1/1	100%	

MEC or Other Significant Items (Use Back for additional.)

1 37mm2 40mm3 60mm

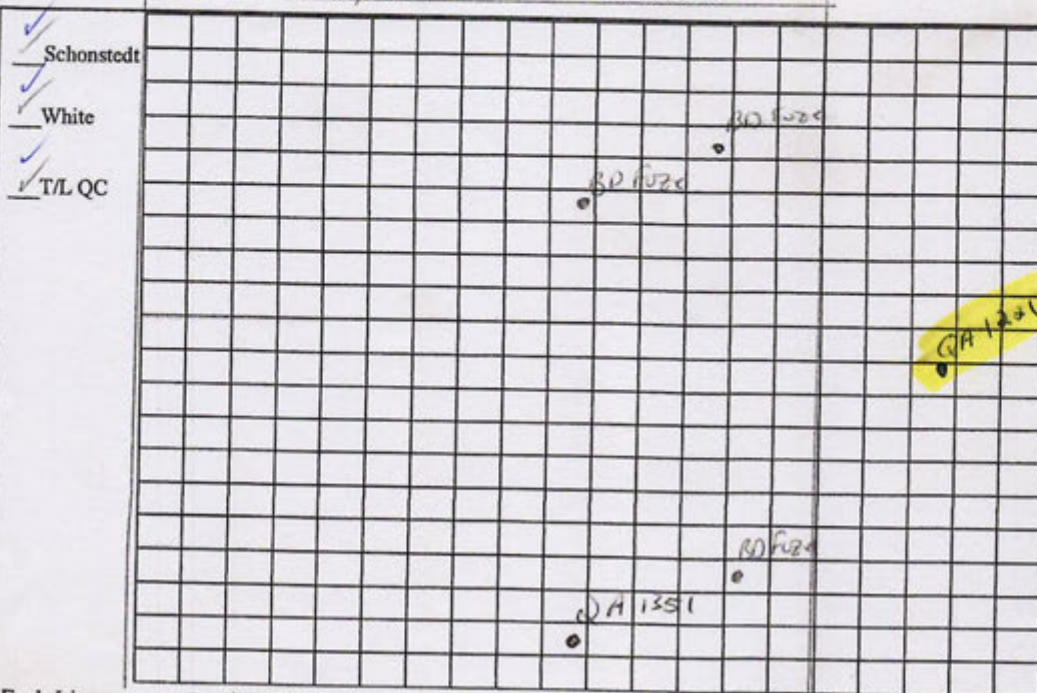
Notes:

Team #: 4

Back Used: YES NO

Project: FWDAGrid/Lot: P-36 L-19Date: 4-26-18 / 4-30-18Completed

Grid Sheet



MEC

3 - BD Fuzes

SEEDS

QC

QA

1351

1221

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Tensen and Tech II Castor inspected 100% of MPPEH. 4/26/18 5000Team Leader Tensen and Tech II Castor inspected 100% of MPPEH. 4/30/18 1 bulletTeam Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4-26-18	528	3	161	0	0/1	75%	
4-30-18	170	0	40	0	0/1	25%	
Grid Total	698	3	204	0	0/2	100%	

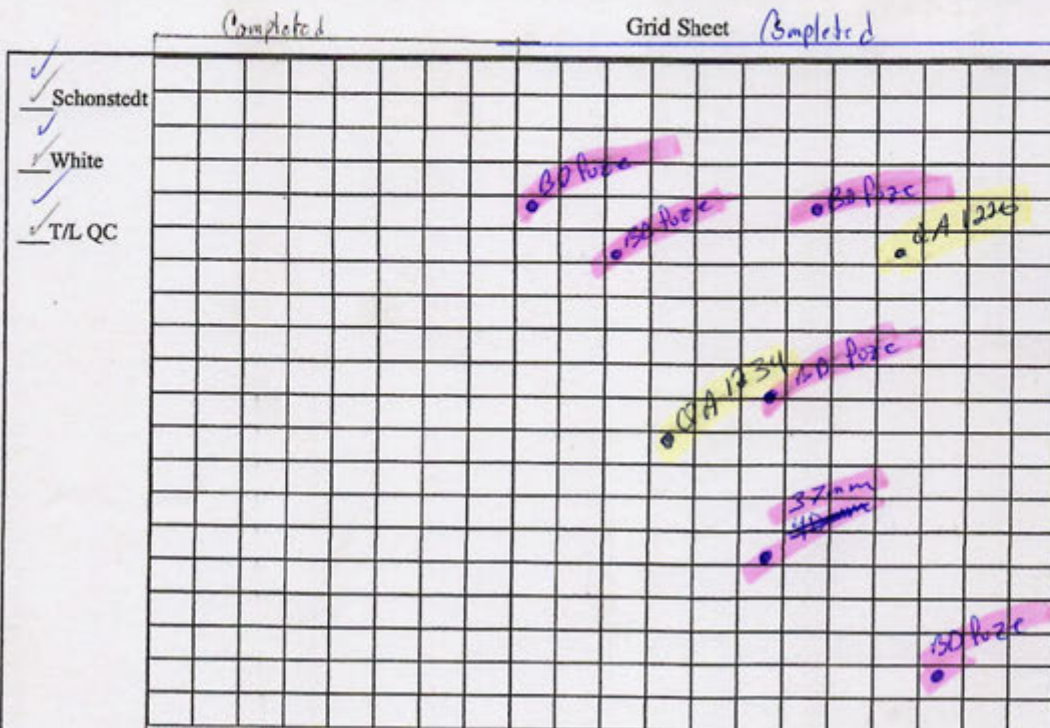
MEC or Other Significant Items (Use Back for additional.)

1 3 BD Fuzes

2 _____

3 _____

Notes:

Team #: 4Back Used: YES NOProject: FWDAGrid/Lot: Q-36 Lot 19Date: 4-24-18 / 4-25-18

MEC

5-80 Pops
1-37mm

SEEDS

QC

QA

1234
1220

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Jensen and Tech II Castor inspected 100% of MPPEH. 4/24/18 1/1Team Leader Jensen and Tech II Castor inspected 100% of MPPEH. 4/25/18Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4-24-18	308	0	136	0	0/0	40%	
4-25-18	368	6	103	0	0/2	60%	
Grid Total	676	6	239	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

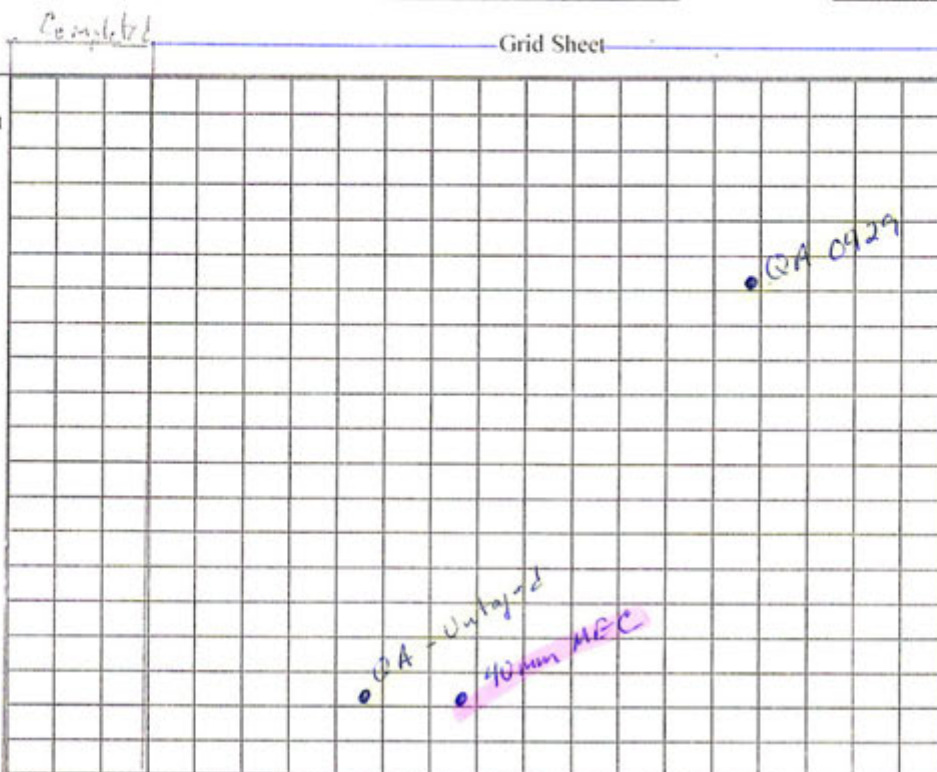
1 5 BD Pops2 1 37mm

3 _____

Notes:

Team #: 4

Back Used: YES NO

Project: FWDAGrid/Lot: 0-37 Lot 19Date: 3-27-18 / 3-28-18

MEC

40mm

SEEDS (QA/QC)

QA - Untaged
Tag - 1298 found
nearby

QA - 0429

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: Jensen, Thomas, Leatherberry, Bowman / Jensen, Leatherberry
Thomas, Bowman

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-27-18	127	0	57 lbs	0	0/0	15%	Jensen, Thomas 100% 2 Buckets
3-28-18	370	1	142 lbs	0	0/2	85%	Jensen, Thomas 100% 5 Buckets
Grid Total	497	1	199 lbs	0	0/2	100%	

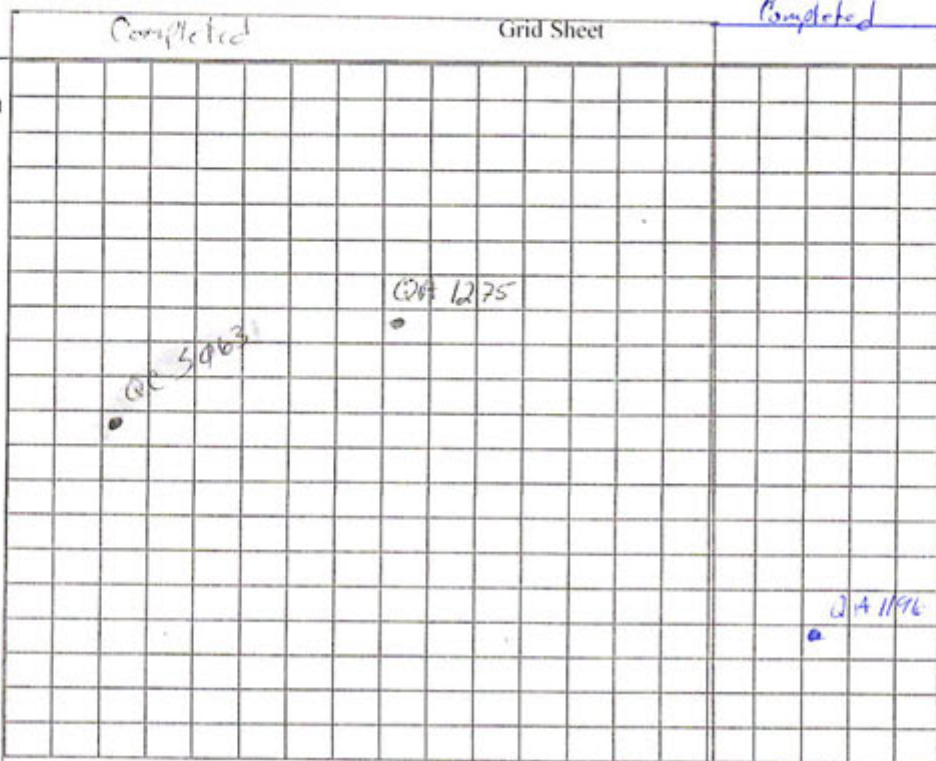
MEC or Other Significant Items (Use Back for additional.)

- 1 1-40mm
- 2
- 3
- 4
- 5

Notes:

Team #: 4

Back Used: YES NO

Project: FWDAGrid/Lot: A-37 Lot 19Date: 3-23-18 / 3-27-18

✓ Schonstedt
 ✓ White
 ✓ T/L QC



MEC

SEEDS (QA/QC)

QC 5063
 QA ~~1275~~ 1275
 QA 1196

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jensen, Thomas, Leatherberry, Schultz / Jensen, Leatherberry,
Thomas, Bowman

Date	# of Digs	# of MEC Items	Pounds of MD*	Pounds of NMIRD	QC/QA Seeds	% of Grid Complete	Comments
3-23-18	435	0	147	0	1/1	25%	Jensen + Thomas 1002 4 buckets
3-27-18	149	0	60	0	0/1	25%	Jensen + Thomas 1002 2 buckets
Grid Total	584	0	207 lbs	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

Back Used: YES NO

Team #: 21

Project: FWDA

Grid/Lot: Grid R36 Lot 19

Date: 4/16/18 / 4-23-18 / 4-24-18

Completed

Completed

Grid Sheet

(in) Active

✓ Schonstedt
✓ White
✓ T/L QC



MEC

SEEDS

QC	QA
<u>043</u>	<u>1230</u>
	<u>1117</u>

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Jensen and Tech II Thomas inspected 100% of MPPEH. 4/16/18 1 bucket

Team Leader Jensen and Tech II Phelps inspected 100% of MPPEH. 4/23/18 4 buckets

Team Leader Jensen and Tech II Castor inspected 100% of MPPEH. 4/24/18 3 buckets

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
<u>4-16-18</u>	<u>61</u>	<u>0</u>	<u>15</u>	<u>0</u>	<u>4/0</u>	<u>5%</u>	
<u>4-23-18</u>	<u>412</u>	<u>0</u>	<u>158</u>	<u>0</u>	<u>0/2</u>	<u>70%</u>	
<u>4-24-18</u>	<u>286</u>	<u>0</u>	<u>87</u>	<u>0</u>	<u>1/0</u>	<u>25%</u>	
Grid Total	<u>759</u>	<u>0</u>	<u>259</u>	<u>0</u>	<u>1/2</u>	<u>100%</u>	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____

Notes: Jensen, Thomas, Leatherberry

Back Used: YES NO

Team #: 4Project: FWDAGrid/Lot: P-37 Lot 19Date: 3-29-18 / 4-9-18 / 4-10-18

Completed Grid Sheet Completed

✓ Schonstedt

✓ White

✓ T/L QC

MEC

1-37mm

1-PD Piece

SEEDS (QA/QC)

QA 1265

QA 1245

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: Jensen, Thomas, Bowman / Jensen, Thomas, LeithJensen, Thomas

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-29-18	225	0	110 lbs	0	0/2	100%	Jensen, Thomas 100% 3 buckets
4-9-18	197	0	54 lbs	0	0/0	30%	Jensen, Thomas 100% 3 buckets
4-10-18	56	2	18 lbs	0	0/0	10%	Jensen, Thomas 100% 1 bucket
Grid Total	478	2	182 lbs	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 37mm
- 2 PD Piece
- 3 _____
- 4 _____
- 5 _____

Notes:

Back Used: YES NO

Team #: 4Project: FWDAGrid/Lot: Q-37 Lot 19Date: 4-10-18 / 4-12-18 / 4-13-18

Completed Completed Grid Sheet Completed

✓ 10 Schonstedt
✓ 1 White
✓ 1 TL QC

MEC
60mm Marker
40mm Projectile

SEEDS (QA/QC)
QC seed - 041
QA seed - 1339
QA seed - 1215

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jensen, Thomas, Leatherberry
Jensen, Thomas, Leatherberry

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4-10-18	150	1	56 lbs	0	1/1	35%	Jensen, Thomas, 100% 2 Goggles
4-12-18	112	1	63 lbs	0	0/1	35%	
4-13-18	245	0	63	0	0	30%	Jensen, Thomas, 100% 3 Goggles
Grid Total	507	2	164 lbs	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 60mm Marker
- 2 40mm Projectile
- 3
- 4
- 5

Notes:

Back Used: YES NO

Team #: 14Project: FWDA Grid/Lot: A-37 Lot 19Date: 4-13-18 / 4-16-18

Completed Grid Sheet Complete

☒ Schonstedt

☒ White

☒ I/I, QC

MEC

SEEDS (QA/QC)
 QA Seed 1013
 QA Seed 8438
 QC Seed 849

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jensen, Thomas, Leatherberry / Jensen, Thomas, Leatherberry

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4-13-18	165	0	79.16	0	0/1	30%	Jensen, Thomas 1013 & 8438
4-16-18	437	0	156.16	0	1/1	70%	Jensen, Thomas 1013 & 8438
Grid Total	602	0	226.16	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 _____

2 _____

3 _____

4 _____

5 _____

Notes:

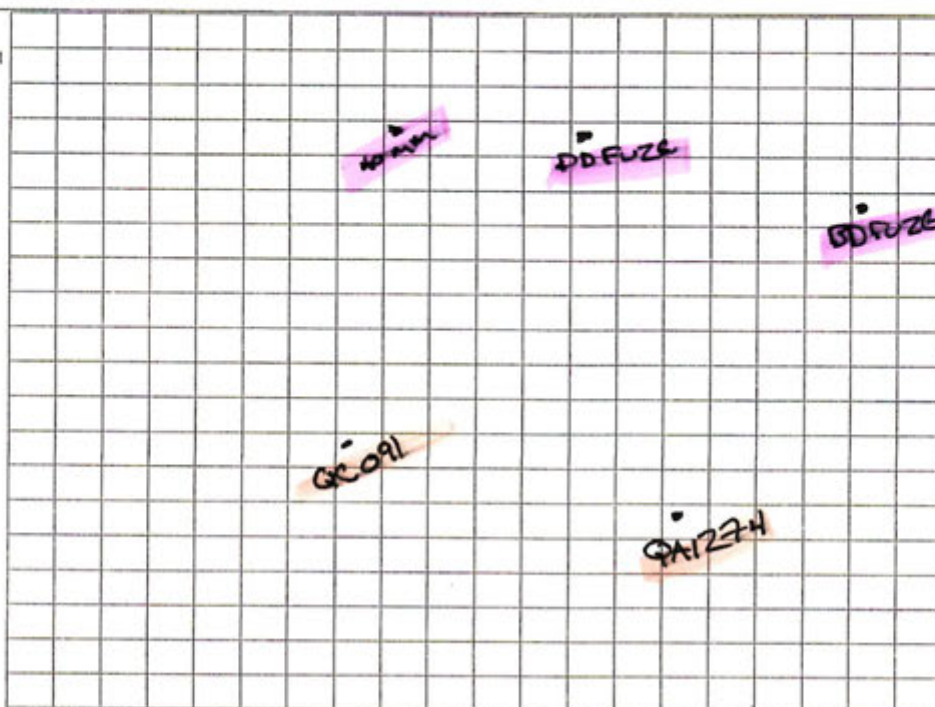
Unrecoverable area consists of log imbedded in a dead tree. The tree is rotting and digging for the log could cause the tree to collapse.

Team #: 3Back Used: YES NO

P. 2

Project: FWDAGrid/Lot: I36/Lot 22Date: 11 Apr 2018

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

BD FUZE
PD FUZE
40mm Projo

SEEDS (QA/QC)

QA QC

1274 091

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: Jeremie, JR, Dave, Coleb, Anita, Ivan, Harold

11 Apr 18 Harold out Brian in
11 Apr 18 Jeremie out @ 1030 Ryan in
12 Apr 18 Harold out Brian in

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMED	QC/QA Seeds	% of Grid Complete	Comments
11 Apr 18	119	0	43	0	0	10	Harold out Brian in Jeremie out Ryan in
12 Apr 18	388	0	139	0	0	45 70	Harold out Brian in
Grid Total	506		182	0		95	

MEC or Other Significant Items (Use Back for additional.)

1 1x BD FUZE, 1x 40mm unfuzed, 1x PD FUZE

- 2
- 3
- 4
- 5

Notes: Dense Vegetation and Dead fall High winds
100% QC Conducted by Ryan Jensen and JR Castal on 1 bucket of MD
100% QC conducted by Jeremie Smith and JR Castal on 3 buckets of MD

Team #: 3Back Used: YES NOP. 1
P. 2
P. 3Project: FWDAGrid/Lot: I36 / Lot 22Date: 11 Apr 2018

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

BD FUZE

PD FUZE

40 mm

SEEDS (QA/QC)

QA

QC

1274

091

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: Jeremie, JR, Dave, Coleb, Anita, Ivan, Harold

11 Apr 18 Harold out Brian in
 11 Apr 18 Jeremie out @ 1030 Ryan in
 12 Apr 18 Harold out Brian in

Dave on team 2 Harold out
 Brian and Ben in

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMIRD	QC QA Seeds	% of Grid Complete	Comments
11 Apr 18	119	0	43	0	0	10	Harold out Brian in Jeremie out Ryan in
12 Apr 18	388	0	139	0	0	95	Harold out Brian in
13 Apr 18	50	0	28	0	0	100	Brian and Ben in
Grid Total	556	3	192 ₀₅	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

1 BD FUZE, 1x PD FUZE, 1x 40 mm unfuzed

2 _____
 3 _____
 4 _____
 5 _____

Notes: Dense Vegetation and Dead fall High winds
 100% QC Conducted by Ryan Jensen and JR Coster on 1 bucket of MD
 100% QC conducted by Jeremie Smith and JR Coster on 3 buckets of MD
 100% QC conducted by Jeremie Smith and JR Coster on 1 bucket of MD

Team #: 3

Back Used: YES ☒ NO

Project: FWDA

Grid/Lot: M36/Lot 22

Date: 30 March 2018

Grid Sheet

☒ Schonstedt ☐ White ☐ T/L QC		 MEC 40 mm 37 mm BD FUZE				
		SEEDS (QA/QC) <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 50%;">QA</th> <th style="width: 50%;">QC</th> </tr> <tr> <td>0352 1325</td> <td>052</td> </tr> </table>	QA	QC	0352 1325	052
QA	QC					
0352 1325	052					

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jeremie, JR, Ivan, Anita, Caleb, Dawe, Harold
30 March 2018 Harold out Brain in
9 APR 2018 Harold out Brain in

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
30 Mar 2018	173	0	112	0	1	60	Harold out Brain in
9 Apr 2018	344	3	125	0	2	100	Harold out Brain in
9 Apr 2018	517	3	237	0	3	100	
Grid Total							

MEC or Other Significant Items (Use Back for additional.)

- 1 1 x 40 mm unfuzed, 1 x 37 mm unfuzed, 1 x BD FUZE
- 2
- 3
- 4
- 5

Notes: 100% qc conducted by Jeremie Smith and Dr Castor on 3 buckets of MD
 100% qc conducted by Jeremie Smith and Dr Castor on 3 buckets of MD

Dense Brush and Dead Fall

Back Used: YES (NO)

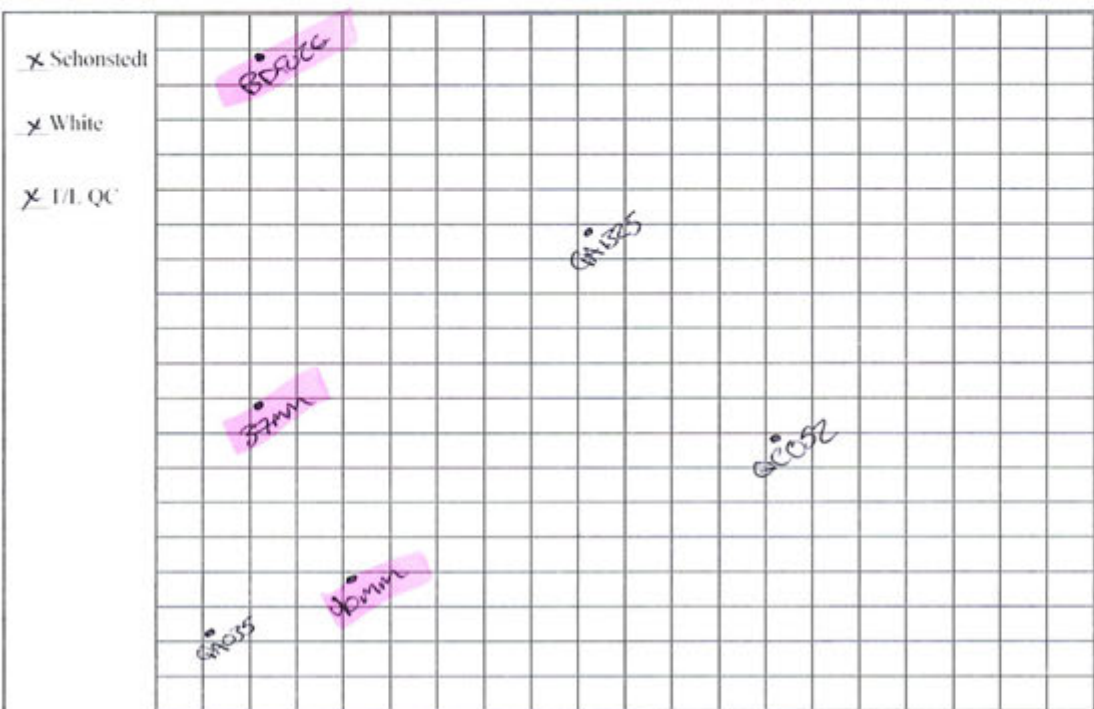
Team #: 3

Project: FWDA

Grid/Lot: M36/Lot 22

Date: 30 March 2018

Grid Sheet



MEC

40 mm
37 mm
BD 026

SEEDS (QA/QC)

QA	QC
0352	052
1325	

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jeremie JR, Evelyn, Anita, Caleb, Dave, Harrold

30 March Harrold out Brian in
4 Apr Harrold out Brian in
10 Apr Harrold out Brian in

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NM RD	QC/QA Seeds	% of Grid Complete	Comments
30 Mar 18	173	0	112	0	1	60	Harrold out Brian in
9 Mar 18	344	0	125	0	2	90	Harrold out Brian in
10 Mar 18	55	3	25	0	0	100	Harrold out Brian in
Grid Total	572	3	262	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 40 mm HE, 1x 37 mm HE, 1x BD 026
- 2
- 3
- 4
- 5

Notes: 100% QC conducted by Jeremie Smith and JR Castor on 3 buckets of MD
100% QC conducted by Jeremie Smith and JR Castor on 3 buckets of MD
100% QC conducted by Jeremie Smith and JR Castor on 1 bucket of MD

Dense brush and deadfall

P.1

P.2

Back Used: YES ☒ NOTeam #: 3Project: FWDAGrid/Lot: L36/Lot 22Date: 9 Apr 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jeremie, Dave, Anita, Ivan, Caleb, JR, Harold
9 Apr 2018 Harold out Brian in
10 Apr 2018 Harold out Brian in

SEEDS (QA/QC)	
QA	QC
1236	049
1383	

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMIRD	QC/QA Seeds	% of Grid Complete	Comments
9 Apr 2018	96	0	45	0	0	20	Harold out Brian in
10 Apr 2018	442	2	147	0	3	80	
10 Apr 2018	538	2	182	0	3	100	Harold out Brian in
Grid Total							

MEC or Other Significant Items (Use Back for additional.)

- 1 137mm HG unfuzed, 1 BD fuzed.
- 2
- 3
- 4
- 5

Notes: Dense vegetation / Dead fall
 100% QC Conducted by Jeremie Smith and JR Gastor on 4 buckets of MD

Team #: 3

Back Used: YES ☒

Project: FWDA

Grid/Lot: K350/L022

Date: 10 Apr 2018

Grid Sheet

☒ Schonstedt

☒ White

☒ 1/L QC



MEC

SEEDS (QA/QC)

QA QC

1193

0447

0363

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jeremie, JR, Dave, Caleb, Ivan, Anita, Harold

10 Apr Harold out Brian in

11 APR Harold out Brian in

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
<u>10 Apr 18</u>	<u>419</u>	<u>0</u>	<u>133</u>	<u>0</u>	<u>0</u>	<u>70%</u>	<u>Harold out Brian in</u>
<u>11 Apr 18</u>	<u>120</u>	<u>0</u>	<u>44</u>	<u>0</u>	<u>3</u>	<u>100%</u>	<u>Harold out Brian in</u>
Grid Total	<u>539</u>	<u>0</u>	<u>177</u>	<u>0</u>	<u>3</u>	<u>100%</u>	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Dense vegetation and Deadfall
 100% QC conducted by Jeremie Smith and JR Castor on 4 buckets of MD
 100% QC conducted by Jeremie Smith and JR Castor on 1 bucket of MD

Team #: 3

Back Used: YES (NO)

Project: FWDAGrid/Lot: J36/Lot 22Date: 11 Apr 2018

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

at 0364



MEC

SEEDS (QA/QC)

QA QC

0364

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jeremiah JR, Dave, Caleb, Anita, Ivan, Harold
11 Apr 18 Harold cut Brian in
11 Apr 18 Interview @ 1030 Ryan in

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11 Apr 18	514	0	183	0	1	100	Harold cut Brian in
Grid Total	514	0	183	0	1	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Dense Vegetation and Deadfall
100% QC Conducted by Ryan Jensen and JR Cestol on 4 buckets of MD

Team #: 3Back Used: YES ☒Project: FWDAGrid/Lot: I37/L22Date: 13 Apr 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ I/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jeremie, JR, Caleb, Anita, Ivan, Hesold, Ben
Day 19 Harroll out Brian in

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
13 Apr 18	367	2	128	0	3	100%	Harroll out Brian in
Grid Total	367	2	128	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1 x BD Fuz, 1 x PD Fuz

- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Dense vegetation, deadfall, high winds
100% QC Conducted by Jeremie Smith and JH Foster on 4 buckets of MD

Team #: 3Back Used: YES NOP92Project: FWDAGrid/Lot: 537/Lot 22Date: 13 Apr 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jeremie, JK, Celeb, Anita, Ivan, Ben, Harold
13 Apr 18 Harold Brian in
16 Apr 18 Harold out Brian in

SEEDS (QA/QC)	
QA	QC
0369	S-059
0367	

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
13 Apr 18	381	0	107	0	0	50%	Harold out Brian in
16 Apr 18	205	1	62	0	3	100%	Harold out Brian in
	586						
Grid Total	586	1	249		3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 ☒ PD Fuzc

2

3

4

5

Notes:

Dense Vegetation, Deadfall, High winds

100% QC Conducted by Jeremie Smith and JK Costor on 3 buckets of MD

100% QC Conducted by Jeremie Smith and JK Costor on 2 buckets of MD

P1

Team #: 3Back Used: YES (NO)Project: FWDAGrid/Lot: M37/Lot 12Date: 18 Apr 2018

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

BD Fuz6

BD Fuz6

SEEDS

QC

QA

051

1197

1266

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Jeremie and Tech II RYAN inspected 100% of MPPEH. 4/18/18Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1/Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1/

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
18 Apr 18	501	2	146	0	3	100	
Grid Total	501	2	146	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

1 2 X BD Fuz6

2

3

Notes: Dense Vegetation, Dead Fall,

R.1
P.2

Team #: 3

Back Used: YES NO

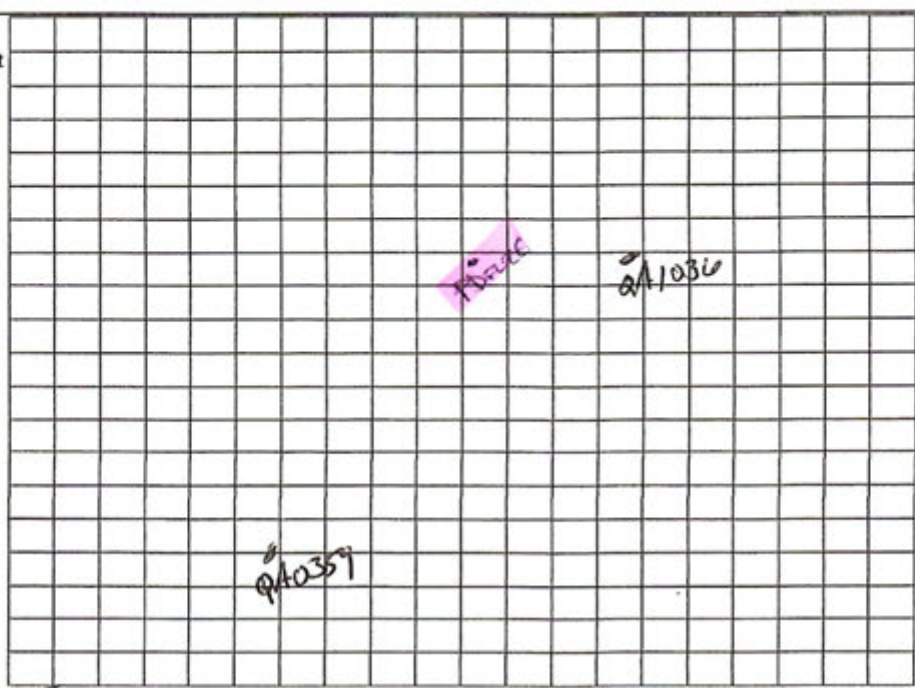
Project: FWDA

Grid/Lot: L37/Lot 22

Date: 17 Apr 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC



MEC	
PD 1036	
SEEDS	
QC	QA
	1036
	0359

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Jeremie and Tech II JB inspected 100% of MPPEH. 17 Apr 18

Team Leader Jeremie and Tech II Ryan inspected 100% of MPPEH. 18 Apr 18

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
17 Apr 18	436	0	153	0	2	95	
18 Apr 18	63	1	15	0	0	100	
Grid Total	499	1	168	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 x PD 1036
- 2
- 3

Notes: High winds, Dense vegetation, Dead fall

~~P2~~
P2

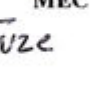
Date: 16 Apr 2018

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC



MEC

BD Fuzc

QA 0439

BD Fuzc

QA 0444

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Jeremie and Tech II JK inspected 100% of MPPEH. 4/16/18

Team Leader Jeremie and Tech II JK inspected 100% of MPPEH. 4/17/18

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1/18

SEEDS	
QC	QA
	0444
	0439

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
14 Apr 18	360	1	108	0	2	95	
17 Apr 18	20	0	5	0	0	5	
Grid Total	380	1	113	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

1 1x BD Fuzc

2 _____

3 _____

Notes: Dense Vegetation, Heavy Dead Fall, High winds

Team #: 1

Back Used: YES ☒ NO ☐

Project: FWDA

Grid/Lot: N-38/LOT 23

Date: 5 MAR 2018

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
037	0734
	0776

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 5 MAR - HUMPHREY, SMITH, DISCOMBE, CHAMBERLAIN, BIRD

6 MAR - HUMPHREY, SMITH, DISCOMBE, CHAMBERLAIN, MILLING, LASTER, BIRD

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5 MAR	111	0	47	0	1	20	SEE NOTES
6 MAR	473	0	206	0	2	80	
Grid Total	584	0	253	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

FROZEN GROUND - HARD SLOW DIGGING

GRID IS 130' X 100'

Team #: 1
Project: FWDA Grid/Lot: M-38/LOT 23

Back Used: YES NO

Date: 6 MAR 2018

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
	0820
	0844

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 6 MAR - HUMPHREY, SMITH, LISCOMBE, LASTER, BIRD, MILLING, CHAMBERLAIN

7 MAR - HUMPHREY, SMITH, LISCOMBE, CASER, CHAMBERLAIN

1 MAR - AFTERNOON - HUMPHREY, LISCOMBE, CARLSON, MARTINEZ, HARRISON, DEAS, JOSELYN

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
6 MAR	117	0	0.54	0	0	25	SEE NOTES
7 MAR	382	0	12.2	0	2	75	
Grid Total	499	0	17.6	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

GET A NEW TEAM @ 1030

FROZEN GROUND - HARD DIGGING

GRID IS 130' X 100'

Team #: 1Back Used: YES NOProject: FWDAGrid/Lot: L-38 / LOT 23Date: 8 MAR 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

57mm HE

SEEDS (QA/QC)

0794
0828

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: 8 MAR - HUMPHREY, L. LOMBE, CARLSON, DEM, JOSEYN, MARINEZ, HARRISON

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
8 MAR	621	1	194	0	2	100	SEE NOTES
Grid Total	621	1	194	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 x 57mm HE
-
-
-
-

Notes: GRID IS 130' x 100'THICK BRUSH, DEADFALLAPT AN EXTRA LANE TO THE WEST OF GRID

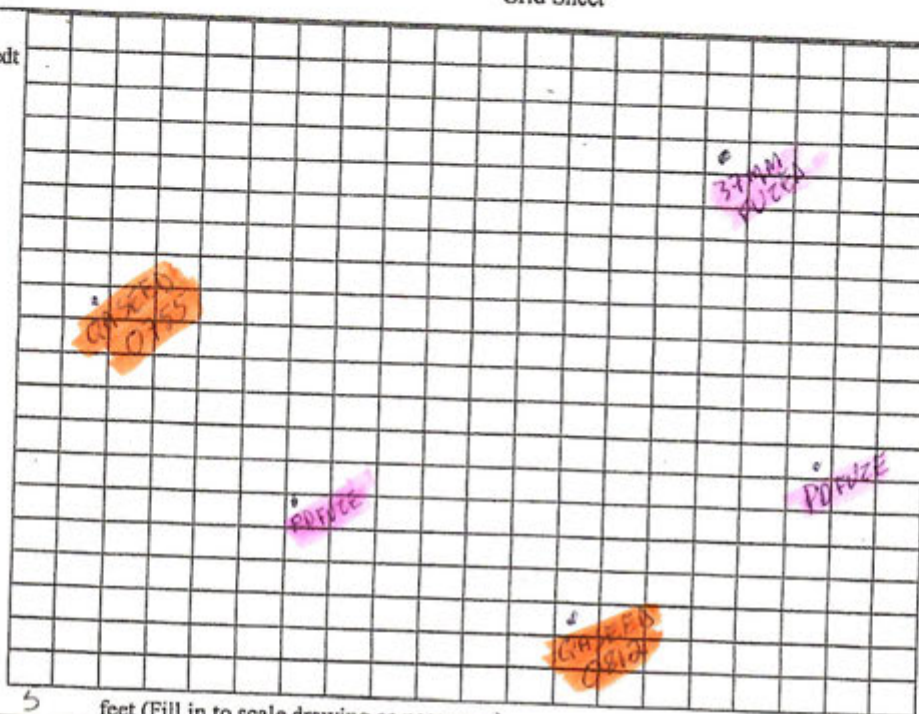
Team #: 1
Project: FWDA Grid/Lot: K-38/LOT 23

Back Used: YES (NO)

Date: 8 MAR 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC



MEC

37MM FUZE
PD FUZE
PD FUZE

SEEDS (QA/QC)

QC CPA
0755
0812

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 8 MAR - HUMPHREY, LIDCOCKE, CARLSON, DEAS, JOSELYN, MARTINEZ, HARRISON
9 MAR - HUMPHREY, JENSEN, CARLSON, DEAS, JOSELYN, MARTINEZ, HARRISON

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
8 MAR	115	8	44	0	0	20	
9 MAR	640	3	201	0	2	80	SEE NOTES
Grid Total	755	30	245	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

1 1x 37 MM FUZE

2 2x PD FUZE

3

4

5

Notes: THICK BRUSH, DEADFALL

GRID IS 130' X 100'

SWEEP AN EXTRA LANE (5') TO THE WEST OF GRID

Team #: 1

Back Used: YES ☒ NO ☐

Project: FWDA

Grid/Lot: J-38/Lot 23

Date: 9 MAR 2015

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC



MEC
FUZED 37mm HE

SEEDS (QA/QC)

QC	QA
071	0765
	0831

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 9 MAR - HUMPHREY, JENSEN, CARLSON, DEAS, JOSELYN, MARTINEZ, HARRISON

12 MAR - HUMPHREY, CARLSON, DEAS, HARRISON, JOSELYN, MARTINEZ, ROLLERS

12 MAR - LIXONNE OFF

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9 MAR	56	0	27	47	0	25	
12 MAR	410	1	137	0	3	70	SEE NOTES
13 MAR	10	0	1	0	0	5	
Grid Total	476	1	165	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x FUZED 37mm HE
- 2
- 3
- 4
- 5

Notes: THICK BRUSH, DEADFALL

GRID IS 130' X 100'

SWEPT AN EXTRA LANE (5') TO THE WEST OF GRID

Team #: 1Back Used: YES NOProject: FWDAGrid/Lot: 5-39/LOT 23Date: 26 FEB 2018

Grid Sheet

130'

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
099	0515
	0497
	0531

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: 26 FEB HUMPHREY, THOMAS, CHAMBERLAIN, SMITH, LILLOMBE, CASTOR, BIRD

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
26 FEB	357	0	160	0	4	100	SEE NOTE
Grid Total	357	0	160	0	4	100	

MEC or Other Significant Items (Use Back for additional.)

1

2

3

4

5

Notes: THICK BRUSH, DEADFALL, FROZEN GROUNDGRID IS 130' X 100'SWEPT AN EXTRA LANE (5') OUTSIDE GRIDMUDDY SLICE CONDITIONS IN AFTERNOON

Team #: 1

Back Used: YES (NO)

Project: FWDA

Grid/Lot: K-39/LOT 23

Date: 26 FEB 2018

130' Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

N
W E S

MEC

37mm HE

40mm HE

SEEDS (QA/QC)

QL	QA
052	0521
	0474

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 26 FEB - HUMPHREY, THORNDY, CHAMBERLAIN, SMITH, CASAR, LISCOMBE, BIRD

27 FEB - HUMPHREY, THORNDY, CHAMBERLAIN, SMITH, CASAR, LISCOMBE, BIRD

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
26 FEB	45	0	20	0	0	10	SEE NOTES
27 FEB	331	2	138	0	3	90	
Grid Total	376	2	158	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x40mm HE
- 2 1x37mm HE
- 3 _____
- 4 _____
- 5 _____

Notes: GRID IS 130' x 100'

THICK BRUSH, DEADFALL, FROZEN GROUND

MUDDY SLICK CONDITIONS IN AFTERNOON

Team #:

1

Back Used: YES (NO)

Project: FWDA

Grid/Lot:

L-39/LOT 23

Date: 27 FEB 2018

130' Grid Sheet

✓ Schonstedt

✓ White

✓ T/L QC



MEC

UNFUZZED MBS

SEEDS (QA/QC)

QC	QA
	0489
	0532

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 27 FEB - HUMPHREY, THOMAS, CHAMBERLAIN, SMITH, LISCOMBE, LATOR, BIRD

1 MAR - HUMPHREY, CHAMBERLAIN, SMITH, LISCOMBE, LATOR, BIRD

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
27 FEB	213	1	106	0	2	50	SEE NOTES
1 MAR	275	0	93	0	2	50	
Grid Total	488	1	199	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

1 1x UNFUZZED MBS BUTTERFLY

2

3

4

5

Notes: THICK BRUSH, DEADFALL,

GRID IS 130' X 100'

FROZEN GROUND IN MORNING

MUDDY SLICK CONDITIONS ONCE WARMS UP

0830 - THOMAS LEFT TEAM W/ A WHITES

Team #:

1

Back Used: YES NO

Project: FWDA

Grid/Lot:

M-39/LOT 23

Date: 1 MAR 2018

Grid Sheet 130'

✓ Schonstedt

✓ White

✓ T/L QC



MEC

SEEDS (QA/QC)

QC	QA
L-011	0569

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 1 MAR - HUMPHREY, SMITH, CHAMBERLAIN, LISCOMBE, CASTOR, BIRD

2 MAR - HUMPHREY, SMITH, CHAMBERLAIN, LISCOMBE, CASTOR, BIRD

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1 MAR	192	8	80	0	2	45	SEE NOTES
2 MAR	362	2	106	0	0	55	
Grid Total	554	10	186	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

1

2

3

4

5

Notes: THICK BRUSH, DEADFALL

GRID IS 130' X 100'

FROZEN GROUND

MUDDY SLICK GROUND

MADE FOR SLOW HARD DIGGING

Team #:

1

Back Used: YES NO

Project: FWDA

Grid/Lot: N-39/LOT 23

Date: 2 MAR 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
036	0472
	0536

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 2 MAR - HUMPHREY, CASIOA, SMITH, LISCOMBE, CHAMBERLAIN, BIRD

5 MAR - HUMPHREY, SMITH, LISCOMBE, CHAMBERLAIN, BIRD

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
2 MAR	156	0	41	0	0	25	SEE NOTE
5 MAR	350	0	145	0	3	75	
Grid Total	506	0	186	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

TONS OF NAILS ALONG LANES BY FENCE

GRID IS 180' X 100'

GIVEN
PITS

FROZEN GROUND

SLOW HARD DIGGING

MUDDY SLICK GROUND

P.1

P.2

Team #:

1

Back Used: YES ☐ NO ☒

Project: FWDA

Grid/Lot:

I-38/ LOT 24

Date: 12 MAR 2018

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

40MM FUZED

SEEDS (QA/QC)

QC | QA

L-013 0796

Each Line = 5 feet (Fill in to scale drawing as necessary)

12 MAR - L-15 LOMBIE OFF

Team Members: 12 MAR - HUMPHREY, CARLSON, DEAS, HARRISON, JOSLEYN, MARTINEZ, ROGERS

13 MAR - HUMPHREY, LISCOMBE, CARLSON, DEAS, HARRISON, JOSLEYN, MARTINEZ

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12 MAR	146	0	62	0	0	30	SEE NOTES
13 MAR	373	1	160	0	2	70	
Grid Total	519	1	222	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

1 1 X 40mm FUZED

- 2
- 3
- 4
- 5

Notes: THICK BRUSH, DEADFALL - SLOWED VS DOWN

GRID IS 130' X 100'

BIP

P.1

P.2

Back Used: YES NOTeam #: 1Date: 21 MAR 2018Project: FWDA Grid/Lot: I-39/LOT 24

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 21 MAR - HUMPHREY, LISCOMBE, CARLSON, DEAS, JOSLEYN, MARTINEZ, HARRISON

22 MAR - HUMPHREY, LISCOMBE, CARLSON, DEAS, JOSLEYN, MARTINEZ, HARRISON

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
21 MAR	165	0	83	0	2	45	SEE NOTES
22 MAR	205	1	84	0	1	55	
Grid Total	370	1	167	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x BIP-M83 BUTTERFLY BOMB
- 2
- 3
- 4
- 5

Notes: THICK BRUSH, DEADFALL22/03/2018 - HUMPHREY AND LISCOMBE COMPLETED 100% INSPECTION ON 2 BUCKETS.GRID IS 130' X 100'ROCKY GROUND, HOT ROCK - HARD DIGGING

P.1
P.2

Team #: 1

Back Used: YES ☒ NO ☐

Project: FWDA

Grid/Lot: H-38/10124

Date: 13 MAR 2018

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
008	0747
	0842

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 13 MAR - HUMPHREY, LISLOMBE, CARLSON, DEAS, HARRISON, JOSELYN, MARTINEZ

14 MAR - HUMPHREY, LISLOMBE, CARLSON, DEAS, HARRISON, JOSELYN, MARTINEZ

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
13 MAR	264	0	134	0	1	45	SEE NOTES
14 MAR	264	0	132	0	2	55	
	262						
Grid Total	526	0	266	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

GRID IS 130' X 100'

Back Used: YES (NO)

Team #: 1Project: FWDAGrid/Lot: H-39/LOT 24Date: 21 MAR 2018

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QA | QC

0117

1293

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: 21 MAR-HUMPHREY, LISCOMBE, CARLSON, DEBS, JOSELYN, MARTINEZ, HARRISON

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
21 MAR	375	0	216	0	2	100	SEENOTES
Grid Total	375	0	216	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALLROCKY GROUND, HOT ROCK-HARD DIGGINGGRID IS 130' X 100'

~~D1~~

P.2

Back Used: YES ☒ NO

Team #: 1

Date: 14 MAR 2018

Project: FWDA Grid/Lot: G-38/LOT 24

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
070	0792
	0784

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 14 MAR - HUMPHREY, LISLOMBE, DEAS, CARLSON, HARRISON, MARTINEZ, JOSLEYN

15 MAR - HUMPHREY, LISLOMBE, DEAS, CARLSON, HARRISON, MARTINEZ, JOSLEYN

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
14 MAR	345	0	135	0	3	80	SEE NOTES
15 MAR	155	0	39	0	0	20	
Grid Total	500	0	174	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

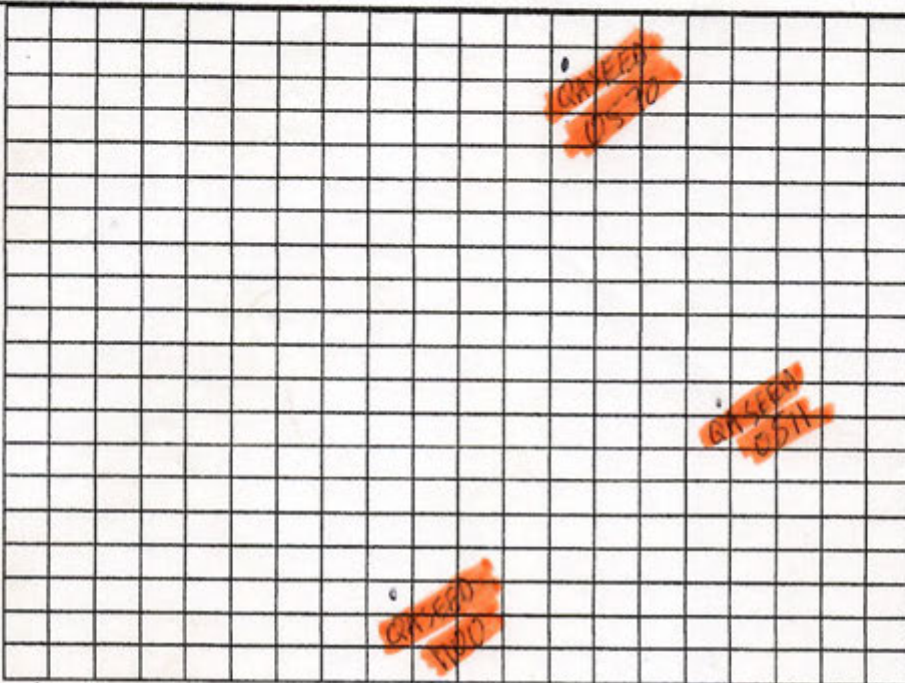
- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL
GRID IS 130' X 100'
WINDY, RAIN - SLOW DIGGING

Team #: 1Back Used: YES NOProject: FWDAGrid/Lot: G-39/LOT 24Date: 20 MAR 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC



MEC

SEEDS (QA/QC)

QC QA
 0511
 0570
 1100

Each Line = 5 feet (Fill in to scale drawing as necessary)

ROMAR - MARTINEZ OFF

Team Members: ROMAR - HUMPHREY, LISCOMBE, CARLSON, DEAN, JOHNSON, HARRISON, LEATHERBERRY

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
20 MAR	384	0	167	0	3	100	SEE NOTES
Grid Total	384	0	167	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALLGRID IS 130' X 100'

Back Used: YES ☒

Team #: 1

Date: 15 MAR 2018

Project: FWDA

Grid/Lot: F-38/LOT 24

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

75mm HE

SEEDS (QA/QC)

QL	QA
076	0797
	0787

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 15MAR-HUMPHREY, LISLOMBE, CHARLSON, DEAS, JUSLEYN, MARTINEZ, HARRISAN

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
15 MAR	435	1	204	Ø	3	100	SEE NOTES
Grid Total	435	1	204	Ø	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 75mm HE
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

GRID IS 130' X 100'
THICK BRUSH, DEADFALL
HIGH WINDS, FROZEN RAIN - SLOW MOVING

~~D.1~~
P.2

Team #: 1

Back Used: YES ☒ NO ☐

Project: FWDA

Grid/Lot: F-39/LOT 24

Date: 19 MAR 2018

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
078	1031
	1279

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 19 MAR - HUMPHREY, LISCOMBE, CARSON, DEAS, JOSLEYN, HARRISON, MARTINEZ

20 MAR - HUMPHREY, LISCOMBE, CARSON, DEAS, JOSLEYN, HARRISON, LEATHER, BERRY

20 MAR - MARTINEZ - OFF

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
19 MAR	198	0	65	0	2	40	SEE NOTES
20 MAR	188	0	92	0	1	60	
Grid Total	386	0	157	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

GRID IS 130' X 100'

FROZEN GROUND, MUDDY

Back Used: YES NO

Project: FWDA

Grid/Lot: E-38/LOT 24

Date: 16 MAR 2018

Grid Sheet

✓ ☒ Schonstedt

✓ ☒ White

✓ ☒ T/L QC

MEC

SEEDS (QA/QC)

QA	QC
0819	
0853	

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 16 MAR - HUMPHREY, LISCOMBE, CARLSON, DEAS, JOSLEYN, MARTINEZ, HARRISON

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
16 MAR	395	0	171	0	2	100	SEE NOTES
Grid Total	395	0	171	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

1	
2	
3	
4	
5	

Notes: THICK BRUSH, DEADFALL
GRID IS 130' X 100'
FROZEN GROUND - HARD DIGGING
ICY/MUDDY CONDITIONS -

Team #: 1Back Used: YES NOProject: FWDAGrid/Lot: E-39/LOT 24Date: 19 MAR 2018

Grid Sheet

✓ Schonstedt		 MEC
✓ White		
✓ T/L QC		

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 19 MAR - HUMPHREY, LISCOMBE, CARLSON, PEA, JOSLEYN, HARRISON, MARTINEE

SEEDS (QA/QC)	
QL	CRA
	0170
	0490
	#LWKN - wrong

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
19 MAR	395	0	182	0	3	100	SEE NOTES
Grid Total	395	0	182	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL
FROZEN GROUND, MUDDY
GRID IS 130' X 100'

Back Used: YES NO

3/8/18

3/12/18

Project: FWDA

Grid/Lot: H34 Lot 216

Date: 3/7/18

Complete

Complete

Grid Sheet

Complete

A.35

127

178

6

196

506

4-11-14

105

48

25

123

Weight

23

24

32

0.22

7.5

86

146



MEC

1-BL-4 component

SEEDS (QA/QC)

QA-0449

QC-4012

Each Line = 20 feet (Fill in to scale drawing as necessary)

Team Members: Jensen, Thomas, Rogers, Stoltz, Leatherberry
Jensen, Leatherberry, Thomas, Stoltz

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
2/7/18	67	0	23	—	40	5	
3/8/18	50 ^{1/2}	1	12 ³ lbs	0	1/1	65%	Heavy Vegetation
3/12/18	310	0	29 lbs	0	0/0	30%	
Grid Total	883		225			100%	

MEC or Other Significant Items (Use Back for additional.)

1 BLU-4 Component

2

3

Notes:

Team #: 2Back Used: YES NOProject: FWDAGrid/Lot: H35 Lot 26Date: 03-29-1803-30-18

Complete →

Grid Sheet

☒ Schonstedt ☒ White ☒ T/L QC		 MEC	CT 88 178 67 333 WT 41 27 61 129 WT 36 34 70 CT 104 172 276
Each Line = <u>5</u> feet (Fill in to scale drawing as necessary)		SEEDS (QA/QC) QC # <u>L-021</u> QA # <u>0428</u> QA # <u>0430</u>	
Team Members: <u>Milling, Jensen, Salvador, Rogers, Gonzales, Montizor, Stoltzfus</u> <u>3-30-18 Milling, Jensen, Salvador, Rogers, Stoltzfus, Leatherberry, Thomas III</u>			

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
03-29-18	333	0	129	0	0/0	25% 30%	
03-30-18	276	0	70	0	1/2	70%	
Grid Total	609	0	199	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Heavy Brush + Dead Fz11

30 March 2018 TL- Milling T2- Leatherberry 2 Buckets 100% Inspected
 29 March 2018 TL- Milling T2- Jensen 4 Buckets 100% Inspected

Team #: 2

Back Used: YES NO

Project: FWDA

Grid/Lot: H36 Lot 26

Date: 03-30-18

04-09-18

04-10-18

Complete → | ← Complete

Grid Sheet

✓ Schonstedt

✓ White

✓ T/L QC

QA 1165

QA 1165



MEC

SEEDS (QA/QC)

QA 1165

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Milling, Salvador, Leatherberry, Stoltzfus, Thomas III, Rogers, Jensen
04-09-18 Milling, Salvador, Stoltzfus, Rogers, Jensen, Gonzales, Montizor
04-10-18 Milling, Salvador, Stoltzfus, Rogers, Jensen, Gonzales, Montizor

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
03-30-18	251	0	83	0	0/0	35%	
04-09-18	201	0	111	0	0/1	55%	
04-10-18	191	0	35	0	0/1	10%	
Grid Total	683	0	229	0	0/1	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1
- 2
- 3
- 4
- 5

Notes: Heavy Brush + Dead fall

10 April 2018 TL Milling T2 Montizor 2 Buckets 100% Inspected
 09 April 2018 TL Milling T2 Gonzales 4 Buckets 100% Inspected
 30 March 2018 TL Milling T2 Thomas III 3 Buckets 100% Inspected

ct
 66
 147
 78
 291
 WT
 31
 34
 18
 83
 WT
 32
 32
 32
 15
 ct
 40
 60
 101
 201
 WT
 5
 30
 35
 ct
 55
 136
 191

Team #: 2Back Used: YES NOProject: FWDAGrid/Lot: H37 Lot 26Date: 04-10-18

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Millins, Salvador, Stoltzfus, Rogers, Jensen, Gonzales, Montizor

SEEDS (QA/QC)
 QA #1285
 QA #1283
 QA #0362

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
04-10-18	372	1	163	0	0/3	100%	
Grid Total	372	1	163	0	0/3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1-each 37mm Fuzed

- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

10 April 2018 TL Millins TA Montizor 5 Buckets 100% Inspected

Team #: 4

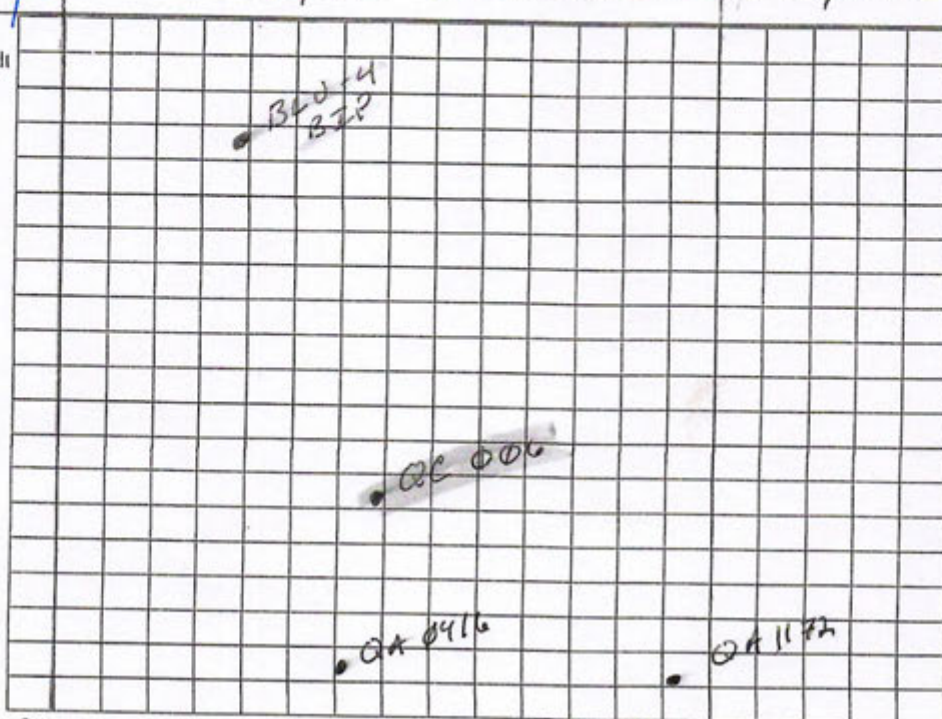
Back Used: YES NO

Project: FWDAGrid/Lot: A34 Lot 26Date: 3/13/18
3/12/18CompleteComplete

Grid Sheet

Complete

16
8
11
35
7
5
38
53
71
2
19
50
0
32
33
7
7
2
6



MEC

BLU-4 BIP

SEEDS (QA/QC)

QA 1172

QA 0416

QC 000

Each Line = 20 feet (Fill in to scale drawing as necessary)

Team Members: Jensen, Thomas, Leatherberry, Stoltzfus / Jensen, Thomas
Leatherberry, Rogers / Jensen, Thomas, Rogers, Stoltzfus

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3/12/18	190	0	65 lbs	0	0/0	25%	
3/13/18	462	1	157 lbs	0	1/2	70%	lots of dead fall
3/14/18	25	0	6 lbs	0	0/0	5%	
Grid Total	677	1	228	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1-BLU-4 BIP

- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

Back Used: YES NO

Project: FWDA

Grid/Lot: G35 Lot 26

Date: 03-28-18

03-29-18

Complete $\rightarrow$

Grid Sheet

Schonstedt

White

T/L QC

QA
0360

QA
0365



MEC

SEEDS (QA/QC)

QA # 0360

QA# 0365

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Milling, Jensen, Salvador, Rogers, Gonzales, Montizor, Stoltz, Fus

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-28-18	195	0	70	0	0/0	20%	
3-29-18	303	0	124	0	0/2	80%	
Grid Total	498	0	194	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 _____
2 _____
3 _____
4 _____
5 _____

Notes: *the Best of 5*

Notes: Heavy Brush + Dead Fall

29 March 2018 TL-Milling T2-Gonzales 3 Buckets 100% Inspected
28 March 2018 TL-Milling T2-Salvador 5 Buckets 100% Inspected

Bip

Team #: 4

Back Used: YES ☒ NO ☐

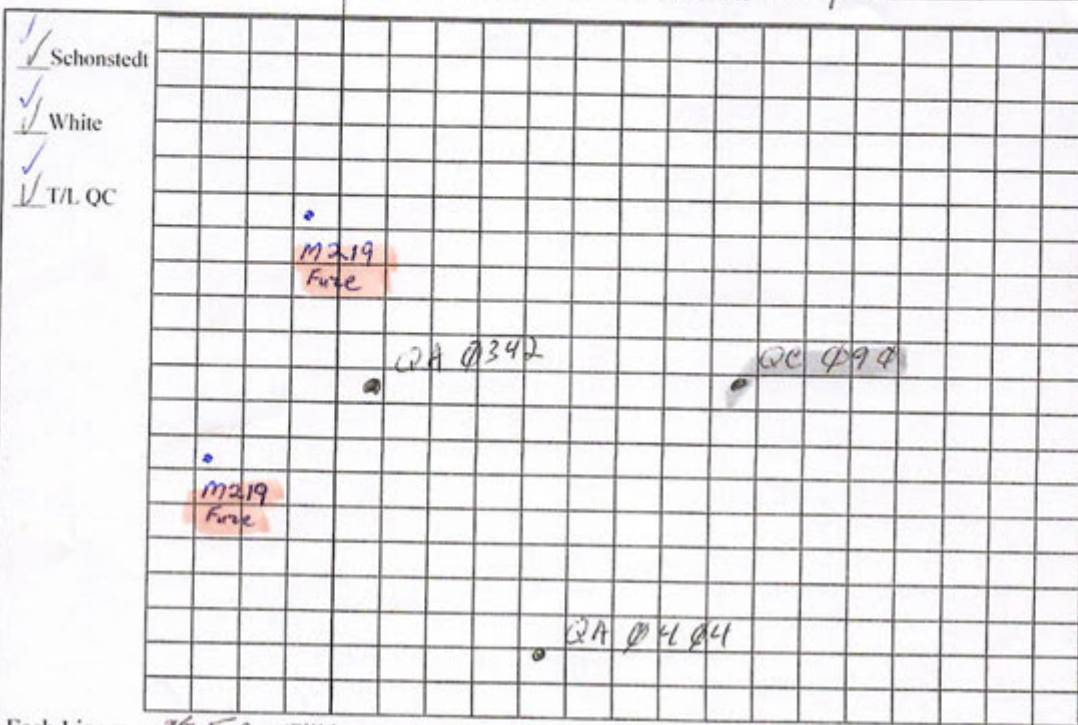
Project: FWDA

Grid/Lot: F-34 / Lot 26

Date: 3/14/18 / 3/15/18

Grid Sheet Complete

15
14
13
12
11
10
9
8
7
6
5



MEC

- 1 - M219 Fuze - Bip
- 1 - M219 Fuze - Bip

SEEDS (QA/QC)

- QC 0994
- QA 0404
- QA 0342

or
162
83
WT
38
29

Each Line = 205 feet (Fill in to scale drawing as necessary)

Team Members: Jensen, Thomas, Rogers, Stoltzfus / Jensen, Leatherberry
Rogers, Stoltzfus, Milling /

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3/14/18	429	0	163	0	1/2	80%	Heavy deadfall
3/15/18	245	2	67	0	0/0	20%	
Grid Total	673	2	229	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 Leah M219 Fuze - Bip
- 2 Leah M219 Fuze - Bip
- 3
- 4
- 5

Notes: Final Team Members - Milling, Rogers, Leatherberry

Team #: 2Back Used: YES NOProject: FWDAGrid/Lot: F35 Lot 26Date: 03-28-18

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

16
 25
 33
 21
 27
 38
 144
 CT
 119
 60
 58
 57
 98
 392

MEC

SEEDS (QA/QC)

QA # 0438
 QA # 1102

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: Millins, Jensen, Salvador, Rogers, Gonzalez, Montizor, Stoltzfus

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3-28-18	392	0	144	0	0/2	100%	
Grid Total	392	0	144	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
 - 2 _____
 - 3 _____
 - 4 _____
 - 5 _____
- Notes: Snow, Ice, Mud

28 March 2018 T2-Millins T2 Montizor 5 Buckets 100% Inspected

Team #: 4Back Used: YES ☒ NO ☐

Pg 1 of 2

Project: FWDAGrid/Lot: E34/26Date: 03-16-18 3-19-18Complete

Grid Sheet

Complete

MEC

SEEDS (QA/QC)

QA 0408QA 1181QC 075Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: Prilling, Leatherbury, Stoltzfus / Jensen, Leatherberry
Thomas, Stoltzfus, Rogers

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
<u>03-16-18</u>	<u>285</u>	<u>0</u>	<u>92</u>	<u>0</u>	<u>0/1</u>	<u>25%</u>	
<u>3-19-18</u>	<u>596</u>	<u>0</u>	<u>214</u>	<u>0</u>	<u>1/1</u>	<u>75%</u>	<u>Grid is 20-30' larger</u>
Grid Total	<u>881</u>	<u>0</u>	<u>306</u>	<u>0</u>	<u>1/2</u>	<u>100%</u>	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

28 March 2018	TL-Milling	T2-Gonzales	1 Bucket	100% inspected
27 March 2018	TL-Milling	T2-Montizar	5 Buckets	100% inspected
26 March 2018	TL-Milling	T2-Rogers	3 Buckets	100% inspection

Team #: 2

Back Used: YES NO

Project: FWDAGrid AQ 31
ALPHA QUEBEC
Grid SheetDate: 10-20-2017

☒ Schonstedt
☒ White
☒ T/L QC

MEC
~~NO MEC~~
 NO MEC

SEEDS (QA/QC)
~~QC 010~~
~~QA 0008~~
~~QA 0030~~

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-20-17	238	0	120	0	12	100	
	238						
Grid Total	200	0	120	0	12	100	

MEC or Other Significant Items (Use Back for additional.)

1 NO MEC

2 _____

3 _____

4 _____

5 _____

Notes:

 D16
 57
 62
 53
 66
 238

 57
 20
 31
 16
 28
 25
 120

Team #: 2

Back Used: YES NO

Project: FWDAGrid AQ 32
ALPHA QUEBEC 32
Grid SheetDate: 10-26-2017☒ Schonstedt☒ White☒ T/L QC

MEC

75 mm NO F-212

SEEDS (QA/QC)

QA 0204QA 0218QA 0207QC L-020Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-26-2017	76	0	22	0	112	25	
10-27-2017	207	1	63	0	0	75	
Grid Total	283	1	85	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

57
12216
7636
147

Back Used: YES NO

Project: FWDA

Grid AP 31

Date: 10-23-2017

Grid Sheet

✓ Schonstedt
 ✓ White
 ✓ T/L QC

PDFUZE
 37mm
 PDFUZE
 QA0029
 PD FULZE
 QC007
 BD FULZE
 FRAG PIT
 FRAG PIT
 QA0028
 BD FULZE
 QA0029

MEC
 PDFUZE
 BD FULZE
 BD FULZE
 PD FULZE
 37mm NO FULZE
 PD FULZE
 SEEDS (QA/QC)
 QA0029
 QA0028
 QC007

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-23-17	534	6	160	0	12	100	
Grid Total	534	6	160	0	12	100	2 FROG PITS CLEAR

MEC or Other Significant Items (Use Back for additional.)

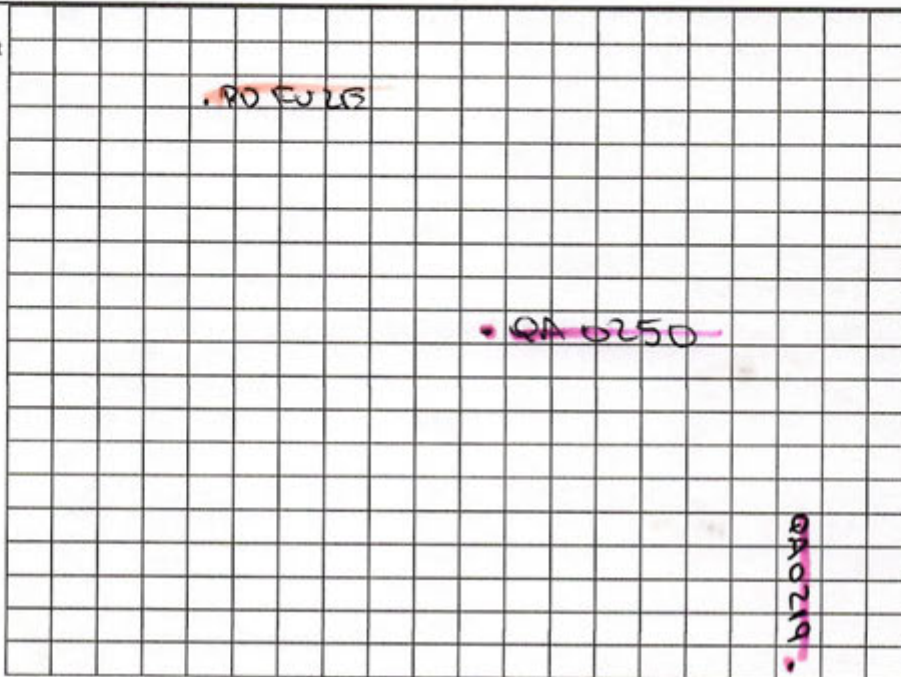
- 1 3 EA PD FUZE
- 2 2 EA BD FUZE
- 3 1 EA 37mm NO FUZE
- 4
- 5

Notes:

$$\begin{array}{r} \text{DILS} \\ \hline 163 \\ 219 \\ 88 \\ 64 \\ \hline 534 \\ \text{WT} \\ \hline 51 \\ 40 \\ 23 \\ 26 \\ 20 \\ \hline 160 \end{array}$$

Team #: 2Back Used: YES ☒ NOProject: FWDAGrid AP 32Date: 10-26-2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

PD FU2E

SEEDS (QA/QC)

QA 0219QA 0250Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-26-2017	295	1	115	0	012	100	
Grid Total	295	1	115	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

265
295
57
19
28
27
23
18
115

Team #: 2

Back Used: YES NO

Project: FWDAGrid A031
ALPHA OSCAR
Grid SheetDate: 10-23-2017

☒ Schonstedt		MEC 140 MEC
☒ White		
☒ T/L QC		
		SEEDS (QA/QC) QA 0010 QA 0091

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-23-2017	542	0	199	0	012	100	
Grid Total	542	0	199	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- NO MEC
-
-
-
-

Notes:

57
26
22
28
42
34
26
21
199

045
111
167
113
79
72
542

Team #: 2

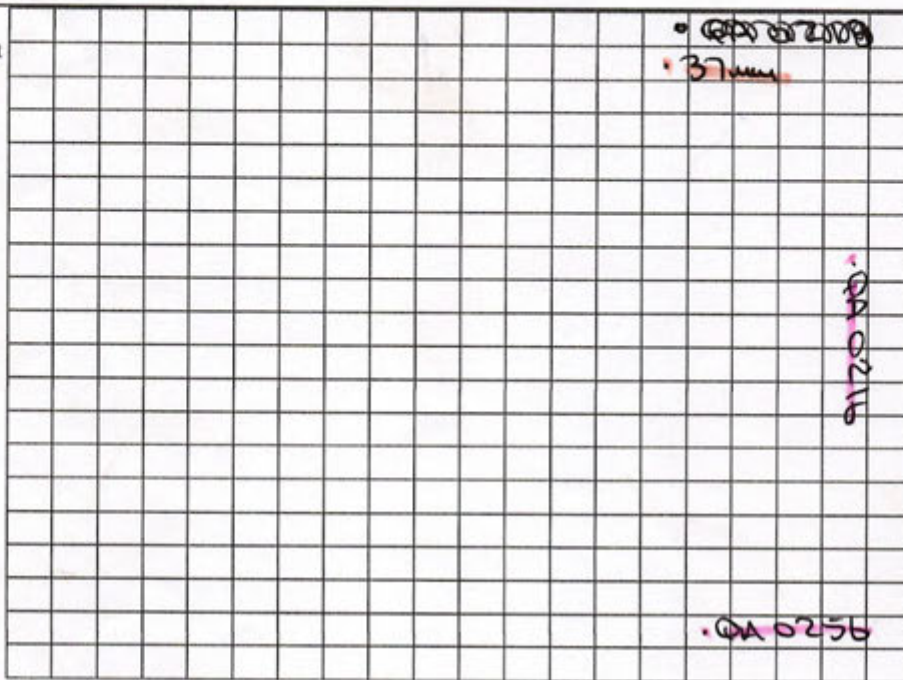
Back Used: YES ☒ NO

Project: FWDA

Grid AO 32
ALPHA OSCAR
Grid Sheet

Date: 10-26-2017

- ☒ Schonstedt
☒ White
☒ T/L QC



MEC

37mm NO F2E

SEEDS (QA/QC)

QA 0216
QA 0256

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
<u>10-26-2017</u>	<u>396</u>	<u>1</u>	<u>135</u>	<u>0</u>	<u>012</u>	<u>100</u>	
Grid Total	<u>396</u>	<u>1</u>	<u>135</u>	<u>0</u>	<u>012</u>	<u>100</u>	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

2165
138
43
56
34
61
64
396

57
27
24
24
24
23
13
135

Team #: 2

Back Used: YES (NO)

Project: FWDAGrid: AN 31Date: 10-24-2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

- BOOSTER
- 37mm NO FUZE
- 37mm NO FUZE
- 40mm NO FUZE
- 37mm NO FUZE
- 37mm NO FUZE
- 37mm NO FUZE
- 40mm NO FUZE
- PD FUZE
- 40mm NO FUZE
- 4 EACH PD FUZE

SEEDS (QA/QC)

QA 0048

QC 088

QA 0013

Each Line = 5 feet (Fill in to scale drawing as necessary)

71
 26
 39
 32
 24
 16
 36
 13
 22
 196
 12
 24
 232

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
Grid Total	622	14	232	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 EACH - BOOSTER
- 2 EACH - PD FUZE
- 3 EACH - 40mm NO FUZE
- 5 EACH - 37mm NO FUZE
- 5

Notes:

DUS
 152
 128
 129
 112
 151

Team #: 2Back Used: YES NOProject: FWDAGrid AIN 32
ALPHA NOVEMBER
Grid SheetDate: 10-25-2017☒ Schonstedt☒ White☒ T/L QC

MEC

NO MEC

SEEDS (QA/QC)

QA 0246QA 0265Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
<u>10-25-17</u>	<u>497</u>	<u>0</u>	<u>154</u>	<u>0</u>	<u>012</u>	<u>100</u>	
Grid Total	<u>497</u>	<u>0</u>	<u>154</u>	<u>0</u>	<u>012</u>	<u>100</u>	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

(497)

D16

137

145

163

52

37

32

27

17

46

24

8

154

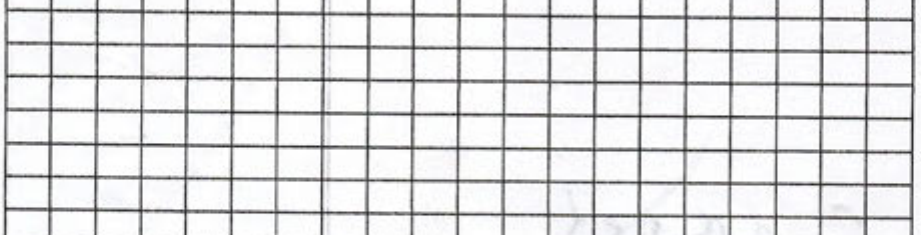
Team #: 2

Back Used: YES ☒ NOProject: FWDA

Grid AM 31

Date: 10-24-2017

Grid Sheet

☒ Schonstedt ☒ White ☒ T/L QC		 MEC NO MEC
		SEEDS (QA/QC) QA 0037 QA 0060 QC 090

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-24-2017	621	0	199	0	112	100	
Grid Total	621	0	199	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- | | |
|---|--|
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |

Notes:

$$\begin{array}{r} \text{WT} \\ 24 \\ 24 \\ 25 \\ 40 \\ 28 \\ 26 \\ 15 \\ \hline 182 \\ 17 \\ \hline 199 \\ \hline \text{D165} \\ 141 \\ 253 \\ 172 \\ \hline 566 \\ 55 \\ \hline 621 \end{array}$$

Team #: 2

Back Used: YES NO

Project: FWDA

Grid AM 32

Date: 10-25-2017

Grid Sheet

[illegible]

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-25-17	627	12	242	0	1/2	100	
Grid Total	627	12	242	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 6 EA - PD FU 212
- 2 2 EA - 40mm NO FU 212
- 3 2 EA - 37mm NO FU 212
- 4 1 EA - BULK ME (402)
- 5 1 EA - BOOSTER

Notes:

$$\begin{array}{r} \text{WT} \\ \text{25} \\ \text{22} \\ \text{24} \\ \text{24} \\ \text{37} \\ \text{43} \\ \text{36} \\ \hline \text{211} \\ \text{31} \\ \hline \text{242} \end{array}$$

Back Used: YES (NO)

Team #: 2Project: FWDAGrid AL 32 (Lot 29)
ALPHA LINE 32
Grid SheetDate: 10-30-2017☒ Schonstedt☒ White☒ T/L QC

MEC

~~PD FUZE~~
~~M83 FUZED~~
~~M83 FUZED~~

SEEDS (QA/QC)

~~QA 0224~~
~~QC 089~~
~~QA 0230~~

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-30-17	205	0	77	0	112	75	
10-31-17	286	3	115	0	0	25	
Grid Total	491	3	192	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 EA - PD FUZE
- 2 2 EA - M83 FUZED - LEFT IN PLACE FOR DEMO
- 3 _____
- 4 _____
- 5 _____

Notes:

DUGS
132
73
104
71
111

WT
28
18
31
52
63

Team #: 2

Grid AK 31 (Lot 29)
ALPHA Kilo Twenty One
Grid Sheet

 T/L QC



PD F2E
 37mm NO F2E
 PD F2E
 37mm F2ED
 37mm F2ED
 PD F2E

QA 0009
QA 0039

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-31-2017	552	0	179	0	0/0	70	
11-1-2017	234	6	44	0	0/2	30	
Grid Total	786	6	233	0	0/2	100	

- 1 3 EA - PD FUZE
- 2 2 EA - 37mm FUZED
- 3 1 EA - 37mm NO FUZE
- 4
- 5

Notes:

$$\begin{array}{r} 7165 \\ \hline 102 \\ 150 \\ 188 \\ - 112 \\ \hline 118 \\ 116 \end{array}$$
$$\begin{array}{r} \text{WT} \\ \hline 46 \\ 54 \\ 41 \\ - 38 \\ \hline 24 \\ 20 \end{array}$$

Back Used: YES NO

Project: FWDA

Grid AK 32 (Lot 29)
ALPHA Kilo 32
Grid Sheet

Date: 10-30-2017

Grid Sheet

✓ Schoustedt
 ✓ White
 ✓ T/L QC

• PD FUZE • PD FUZE

• QA 0248 • 37mm FUZED
 • 37mm

• 40mm

• PR030 105mm • 37mm

• QA 0201

MEC
 - Boosted
 - PD FUZE
 - PD FUZE
 - 40mm NO FUZE
 - PR030 w/ BASS F
 - 37mm NO FUZE
 - 37mm FUZED
 - 37mm NO FUZE

SEEDS (QA/QC)
 QA 0248
 QA 0201

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-30-17	554	8	212	0	012	100	
Grid Total	554	8	212	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 105mm HEAT PROJO W/ BD FUSE INSTALLED
- 2 2EA - PD FUSE
- 3 1EA - BOOSTER
- 4 1EA - 40mm PROJO NO FUSE
- 5 2EA - 37mm NO FUSE

Notes: 1 E.A - 37 may F02ED

$$\begin{array}{r} 74 \\ 210 \\ 87 \\ 70 \\ 113 \\ \hline 554 \end{array}$$
$$\begin{array}{r} \text{WT} \\ 22 \\ 36 \\ 27 \\ 27 \\ 28 \\ 47 \\ 25 \\ \hline 212 \end{array}$$

Team #:

2

Back Used: YES ☒ NO

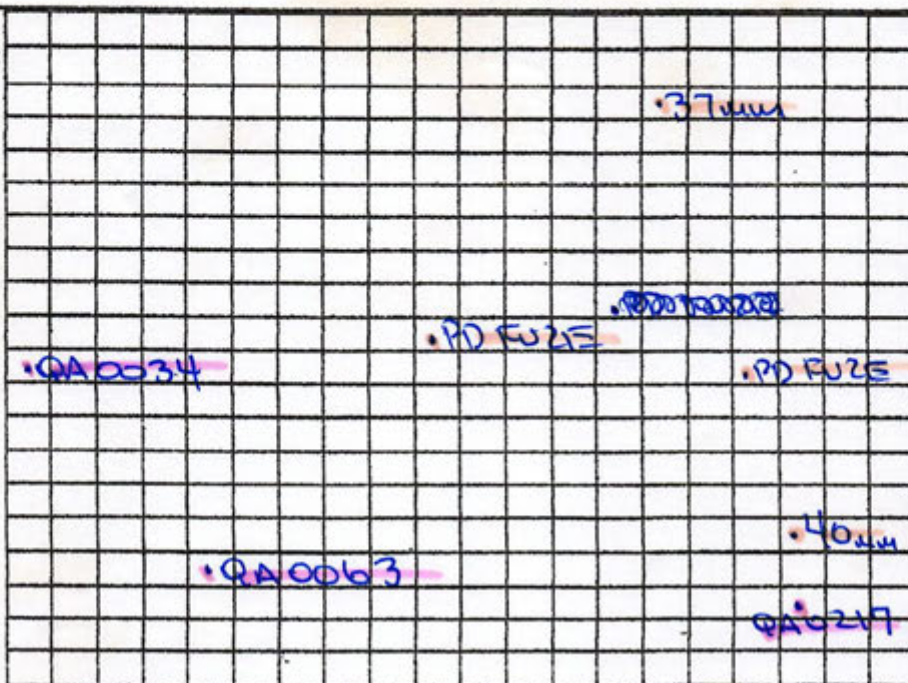
Project: FWDA

Grid

AJ 31 (Lot 29)
ALPHA JULIET TRIMTY OZC
Grid Sheet

Date:

11-1-2017

☒ Schonstedt☒ White☒ T/L QC

MEC

40mm NO FUZE
PD FUZE
37mm NO FUZE
PD FUZE
PD FUZE

SEEDS (QA/QC)

QA 0217
QA 0063
QA 0034

Each Line = _____ feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-1-2017	808	4	295	0	013	100	
Grid Total	808	4	295	0	013	100	

MEC or Other Significant Items (Use Back for additional.)

1 1 EA - 40mm NO FUZE

2 2 EA - PD FUZE

3 1 EA - 37mm NO FUZE

4

5

Notes:

57
53
58
51
38
47
31
17
295
D165
181
129
182
102
109
105
808

Back Used: YES ☒ NO

Team #: 2

Project: FWDA

Grid AJ 32

Date: 10-27-2017

20201

ALPHA JULIET 32
Grid Sheet

✓ Schonsted
✓ White
✓ T/L QC

MEC
40mm NO FUZE
PD FUZE
M83 NO FUZE

SEEDS (QA/QC)
QA 0220
QC-L 019
QA-0213

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-27-2017	763	3					
Grid Total							

MEC or Other Significant Items (Use Back for additional.)

- 1 40mm HE - NO FUZE
2 PD FUZE
3 M83 (HALF) w / HE - NO FUZE
4
5

Notes:

WT
—
29
61
30
24
28
42
46
—
260

$$\begin{array}{r} 216 \\ 246 \\ 517 \\ \hline 763 \end{array}$$

Team #: 2

Project: FWDA

Grid AI 31 (Lot 29)
ALPHA INDIA THIRTY ONE
Grid Sheet

Date: 11-1-2017

✓ Schonstedt	• 37mm	PD FUZE
✓ White	• QA0033	
✓ T/L QC	• BOOSTER	
	• PD FUZE	• QC-L-014
	• QA0005	
	• FUZE-PD	



MEC

~~QA0005~~
PD FUZE
PD FUZE
BOOSTER
37mm No FUZE
PD FUZE

SEEDS (QA/QC)

QA0005
QA0033
QC-L-014

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10-21-2017	—	0	0	—	—	—	
11-1-2017	524	0	117	0	0/0	70	
11-2-2017	301	5	123	0	112	30	
Grid Total	825	5	300	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 3EA - PD FUZE
2 1EA - 37mm NO FUZE
3 1EA - BOOSTER
4
5

Notes:

$$\begin{array}{r} 2165 \\ \hline 125 \\ 110 \\ 57 \\ 112 \\ 120 \\ 108 \\ 89 \\ \hline 104 \\ \hline 825 \\ 51 \\ \hline \end{array}$$

Team #: 2

Back Used: YES (NO)

Project: FWDA

Grid

AI 32 (Lot 29)
ALPHA INDIA 32
Grid SheetDate: 11-6-2017

☒ Schonstedt	
☒ White	
☒ T/L QC	

MEC

PD FUZE

M83 FUZED

M83 FUZED

37mm NO FUZE

SEEDS (QA/QC)

QA 0221

QA 0238

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-6-2017	953	4	250	0	012	100	
Grid Total							
	953	4	250	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

1 2EA - M83 FUZED - LEFT IN PLACE2 1EA - PD FUZE3 1EA - 37mm NO FUZE

4 _____

5 _____

Notes:

2165

155

215

230

75

116

162

953

WT

45

19

33

64

47

42

250

Back Used: YES NOTeam #: 2Project: FWDAGrid AH 31
ALPHA HOTEL THIRTY ONE
Grid SheetDate: 11-2-2017

✓ Schonstedt	
✓ White	
✓ T/L QC	

MEC

40mm NO FUZE

BLU-3 PARTIAL

PD FUZE

SEEDS (QA/QC)

QA 0133

QA 1043

QCS-063

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-2-2017	877	3	259	0	112	100	
Grid Total							
	877	3	259	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1EA 40mm - NO FUZE
- 2 1EA BLU-3 BODY (PARTIAL) NO FUZE
- 3 1EA PD FUZE
- 4
- 5

Notes:

WT

41

19

21

42

47

36

53

259

DIGS

128

132

126

138

162

191

877

Back Used: YES ☒ NO

Project: FWDA

Grid AM 32 (Lot 29)

Date: 11-3-2017

ALVINA HOTEL

Grid Sheet

A map of the study area, which is a rectangular field divided into a grid of small squares. The map includes several handwritten labels indicating sample locations and seed counts:

- Schonstedt**: Located at the top left corner.
- White**: Located below Schonstedt.
- T/L QC**: Located further down on the left side.
- MEC**: Located on the right side, above a list of seed counts.
- SEEDS (QA/QC)**: Located at the bottom right, above a list of seed counts.

The following are the handwritten labels on the map grid:

- Top Left**: **Schonstedt**, **White**, **T/L QC**
- Middle Left**: **PD FUSE**, **37mm**
- Middle Right**: **PD FUSE**, **QA 0239**
- Bottom Left**: **40mm**, **QA 0257**
- Bottom Right**: **37mm**

The following are the handwritten lists of seed counts:

- MEC**:
 - 37mm FUSE**
 - PD FUSE**
 - PD FUSE**
 - PD FUSE**
 - 37mm NO FUSE**
 - 40mm NO FUSE**
- SEEDS (QA/QC)**:
 - QA 0239**
 - QA 0257**

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-3-2017	638	6	208	0	012	100	
Grid Total	638	6	208	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 3EA-PO FUZE
- 2 1EA-37mm FUZED
- 3 1EA-37mm NO FUZE
- 4 1EA-40mm NO FUZE
- 5

Notes:

MEC

~~37mm FUZE~~

~~PD FUZE~~

~~PD FUZE~~

~~PD FUZE~~

~~37mm No FUZE~~

~~40mm No FUZE~~

SEEDS (QA/QC)

QA 0239
QA 0257

$$\begin{array}{r} 2169 \\ 66 \\ 92 \\ 79 \\ 51 \\ 130 \\ 73 \\ 147 \\ \hline 638 \end{array}$$
$$\begin{array}{r} \text{WT} \\ \hline 24 \\ 28 \\ 24 \\ 22 \\ 33 \\ 12 \\ 31 \\ 34 \\ \hline 208 \end{array}$$

Back Used: YES ☒ NO

Project: FWDA

Grid AG-31/LOT 30

Date: 27 OCT 2017

Grid Sheet

[illegible]

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
27 OCT	809	18	300	0	3	100%	SEE NOTES
Grid Total	809	18	300	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- | | | | |
|---|------------------|---|-------------------|
| 1 | 6x PD FUZE | 0 | 6, 1x M2 LANDMINE |
| 2 | 2x 37mm HE | 2 | |
| 3 | 3x 37mm HE FUZED | 1 | |
| 4 | 4x BOOSTER | | |
| 5 | 2x 40mm HE | | |

Notes: THICK BRUSH, DEADFALL, UNEVEN TERRAIN

Team #: 1Back Used: YES (NO)Project: FWDAGrid AG-32/LOT 30Date: 27 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

BD FUZE

SEEDS (QA/QC)

QC	QA
027	0233
072	0231

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
27 OCT	110	0	45	0	1	15%	SEE NOTES
30 OCT	597	1	297	0	3	85%	
Grid Total	707	1	342	0	4	100%	

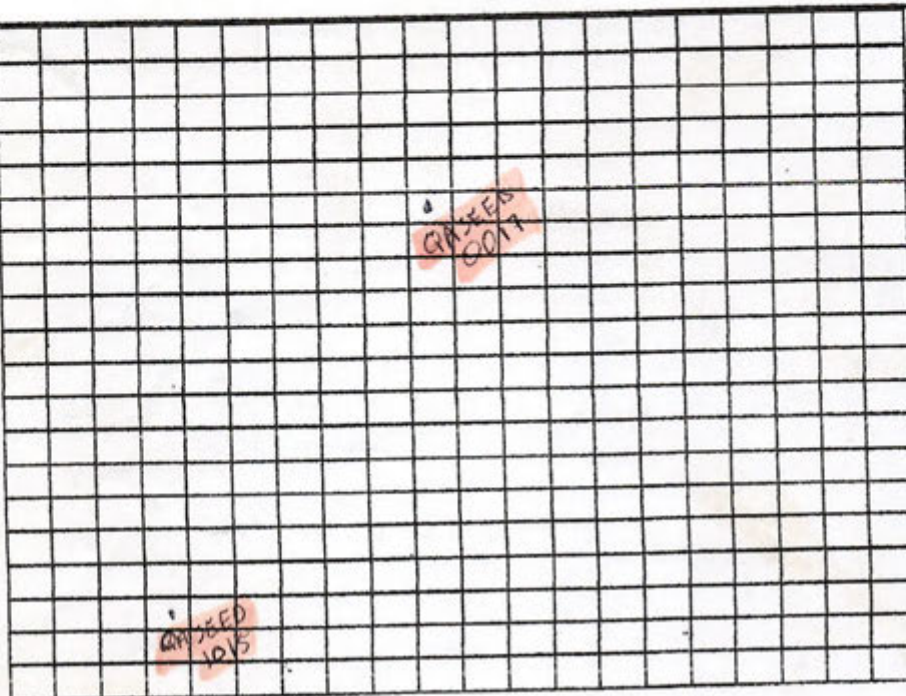
MEC or Other Significant Items (Use Back for additional.)

- 1 1x BD FUZE
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL.

Back Used: YES NOTeam #: 1Project: FWDAGrid AF-31Date: 26 OCT 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
	0017
	1015

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
26 OCT	776	0	342	0	2	100%	SEE NOTES
Grid Total	776	0	342	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, DOWNED TREES, UNEVEN TERRAIN

Back Used: YES (NO)

SECOND INSPECTION

Team #: 2

Project: FWDA

Grid AF 31

Date: 11-3-2017

ALPHA FORTY TWO TWENTY ONE
Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC



MEC

~~NO MEC~~

SEEDS (QA/QC)

~~NO SEEDS~~

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-3-2017	564	0	74	0	0/0	100	
Grid Total	564	0	74	0	0/0	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 NO MEC
- 2
- 3
- 4
- 5

Notes:

WT
51
23
74
DLG
177
203
184
564

Team #: 1Back Used: YES ☐ NO ☒Project: FWDAGrid AF-32/LOT-30Date: 30 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 BOOSTER
 PD FUZE
 M2 MINE
 PD FUZE
 PD FUZE
 BD FUZE

SEEDS (QA/QC)

QC	QA
031	0242
	0260

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
30 OCT	696	0	261	0	3	75%	SEE NOTES
31 OCT	104	6	44	0	0	25%	
Grid Total	800	6	305	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x BOOSTER
- 2 3x PD FUZE
- 3 1x M2 MINE
- 4 1x BD FUZE
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES (NO)Project: FWDAGrid AE-31Date: 26 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

PD FUZE
 PD FUZE
 BOOSTER
 37MM HE
 PD FUZE
 PD FUZE
 BIP-M3
 BPFUZE
 BOOSTER

SEEDS (QA/QC)

QC	QA
	0947
	0899

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
26 OCT	743	9	242	0	2	100%	SEE NOTES
Grid Total	743	9	242	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1x BIP-M3 BUTTERFLY BOMB2 4x PD FUZE3 2x BOOSTER4 1x 37mm HE UNFUZED5 1x BD FUZE

Notes: THICK BRUSH, DEADFALL, DOWNED TREES

Team #: 1Back Used: YES ☐ NO ☒Project: FWDAGrid AE-32/LOT 30Date: 31 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
31 OCT	542	4	215	0	1	100%	SEE NOTES
Grid Total	542	4	215	0	1	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 2x PD FUZE
- 2 2x BD FUZE
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, UNEVEN TERRAIN

Back Used: YES NOTeam #: 1Project: FWDAGrid AD-31Date: 25 OCT 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
	0917
	1053

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
25 OCT	846	0	331	0	2	100%	SEE NOTES
Grid Total	846	0	331	0	2	100%	

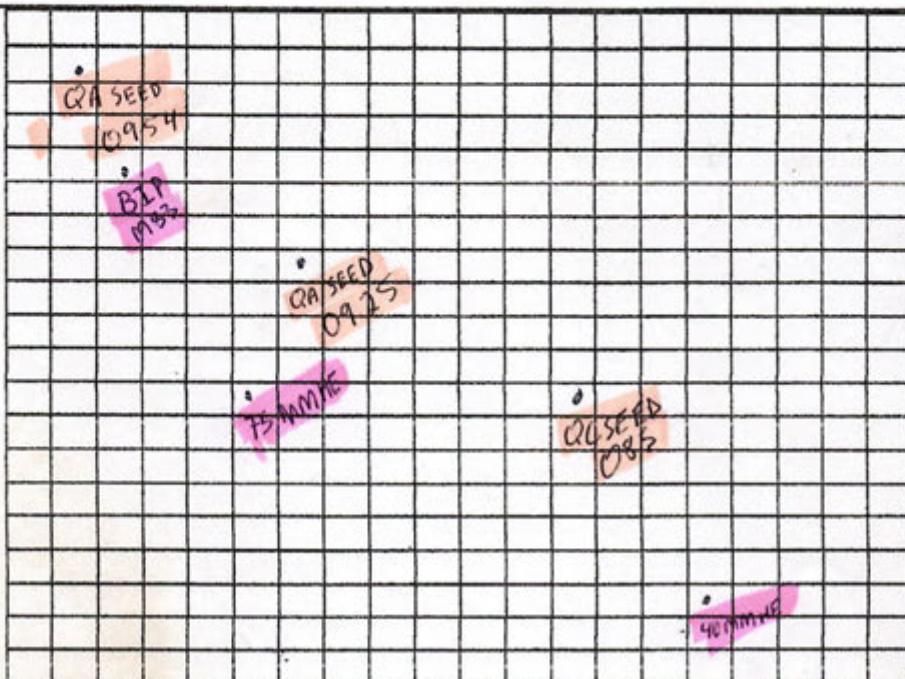
MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, DOWNED TREES

Team #: 1Back Used: YES NOProject: FWDAGrid AD-32/LOT 30Date: 31 OCT 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

BIP M83 BUTTERFLY

75mm HE

40mm HE

SEEDS (QA/QC)

QC	QA
085	0954
	0925

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
31 OCT	208	0	68	0	2	30%	SEE NOTES
1 NOV	785	3	262	0	1	70%	
Grid Total	993	3	330	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1x BIP-M83 BUTTERFLY2 1x 75mm HE3 1x 40mm HE

4

5

Notes: THICK BRUSH, DEADFALL

Back Used: YES NOTeam #: 1Project: FWDAGrid AL-31Date: 24 OCT 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

PDFUZE
40mm HE
PDFUZE
37mm HE
PDFUZE

SEEDS (QA/QC)

QC	QA
5-069	0916
	0890

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
24 OCT	230	0	99	0	3	20%	SEE NOTES
25 OCT	558	5	210	0	0	80%	
Grid Total	788	5	309	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 3x PDFUZE2 1x 40mm HE UNFUZED3 1x 37mm HE UNFUZED

4

5

Notes: THICK BRUSH, DEADFALL, DOWNED TREES

Team #: 1Back Used: YES (NO)Project: FWDAGrid: AC-32/LOT30Date: 1 NOV 2017

Grid Sheet

☒ Schousted
☒ White
☒ T/L QC

MEC
 PD FUZE
 BOOSTER
 PD FUZE
 PD FUZE

SEEDS (QA/QC)

QC	QA
5-057	0905
	0867

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
1 NOV	609	0	235	0	3	70%	SEE NOTES
2 NOV	205	4	83	0	0	30%	
Grid Total	814	4	318	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 3 x PD FUZE2 1 x BOOSTER

3

4

5

Notes: THICK BRUSH, DEADFALL

Team #: 1

Back Used: YES (NO)

Project: FWDAGrid AB-32/LOT 31Date: 2 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

SEEDS (QA/QC)

QC	QA
0968	0964
	0966

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
2 Nov	576	0	184	0	3	100%	SEE NOTES
Grid Total	576	0	184	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid AB-33/LOT 31Date: 13 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
13 NOV	722	2	192	0	2	100%	SEE NOTES
Grid Total	722	2	192	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 37MM HE
- 2 1x BOOSTER
- 3
- 4
- 5

Notes: THICK BRUSH, DEAD FALL

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid AA-32/LOT31Date: 3 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 M2 MINE PD FUZE
 PD FUZE 40MM HE
 M2 MINE
 PD FUZE
 PD FUZE
 M83 BUTTERFLY
 BOOSTER

SEEDS (QA/QC)
 QC / QA
 0940
 0912
 0924

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3 NOV	794	9	265	0	3	100%	SEE NOTES
Grid Total	794	9	265	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1x BIP - M83 BUTTERFLY2 2x M2 MINE3 4x PD FUZE4 1x BOOSTER5 1x 40MM HENotes: THICK BRUSH, DEAD FALL

Team #: 1

Back Used: YES NO

Project: FWDA

Grid AA-33 31

Date: 10 NOV 2017

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

MEC

PDFUCE

BD FUCE

SEEDS (QA/QC)

QC	QA
	0621
	0378

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
10 NOV	712	2	212	0	2	100%	SEE NOTES
Grid Total	712	2	212	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x BD FUCE
- 2 1x PD FUCE
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFAIL

Back Used: YES ☒ NOTeam #: 1Project: FWDAGrid Z-32/LOT 31Date: 3 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

40MM HE
 37MM HE
 BOOSTER
 40MM HE
 FUZED 37MM HE
 BLU-3 PARTIAL

SEEDS (QA/QC)

QC	QA
089	1076
	0530

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
3 NOV	100	0	34	0	0	15%	SEE NOTES
6 NOV	668	6	231	0	3	85%	
Grid Total	768	6	265	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 2x 40MM HE
- 1x 37MM HE
- 1x BOOSTER
- 1x FUZED 37MM HE
- 1x BLU-3 PARTIAL

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid Z-33/LOT 31Date: 9 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

40MM HE

BIP-M83 BUTTERFLY

SEEDS (QA/QC)

QC	QA
5-069	0392
	0519

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9 NOV	237	0	79	0	1	40%	SEE NOTES
10 NOV	356	2	115		2	60%	
Grid Total	593	2	194	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x BIP-M83 BUTTERFLY
- 2 1x 40MM HE

3

4

5

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid Y-33 / LOT-31Date: 9 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

40mm HE
PD FUZE
60mm HE FUZED

SEEDS (QA/QC)

QC	QA
010	0222

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9 NOV	843	3	318	0	2	100%	SEE NOTES
Grid Total	843	3	318	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 40mm HE
- 2 1x PD FUZE
- 3 1x 60mm HE FUZED
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1

Back Used: YES NO

Project: FWDA

Grid X-32/LOT-31

Date: 7 NOV 2017

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

MEC

20lb FRAG BOMB

40mm HE

SEEDS (QA/QC)

QC	QA
026	1439
	1446

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
7 NOV	388	0	171	0	1	35%	SEE NOTES
8 NOV	540	2	168	0	2	65%	
Grid Total	928	2	339	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

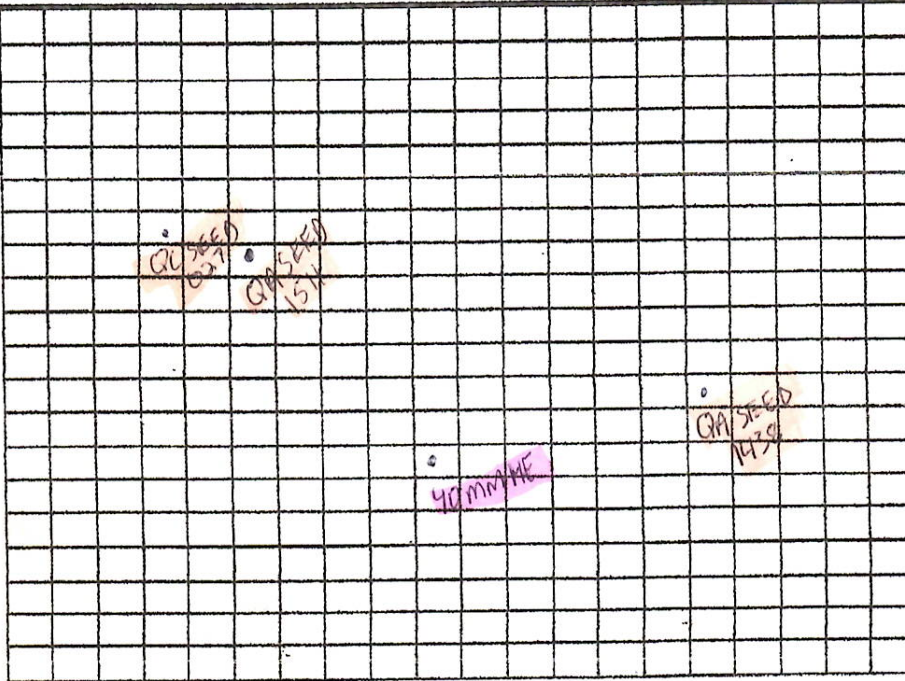
- 1 1x 20lb FRAG BOMB
- 2 1x 40mm HE
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEAD FALL

Back Used: YES NO

Team #: 1Project: FWDAGrid X-33/LOT 31Date: 08 NOV 2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

40mm HE

SEEDS (QA/QC)

QC	QA
027	1511
	1438

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
8 NOV	858	1	406	0	3	100%	SEE NOTES
Grid Total	858	1	406	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 40mm HE
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

BIP

Team #: 1

Back Used: YES NO

Project: FWDA

Grid W-32/LOT 32

Date: 25 NOV 2017

Grid Sheet

✓ Schonstedt

✓ White

✓ T/L QC



MEC

40mm HE

37mm HE

BIP-MB3 BUTTERFLY

QA SEED 1402

BIP MB3

QC SEED L-014

37mm HE

QA SEED L-008

40mm HE

SEEDS (QA/QC)

QC	QA
L-014	1508
	1402

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
28 NOV	191	0	65	0	1	20%	SEE NOTES
29 NOV	629	3	197	0	2	80%	
Grid Total	820	3	262	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x BIP-MB3 BUTTERFLY
- 2 1x 37mm HE
- 3 1x 40mm HE
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES ☒ NO ☐Project: FWDAGrid V-32 / LOT 32Date: 28 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 M83 BUTTERFLY
 M12 LANDMINE

SEEDS (QA/QC)

QC	QA
010	1345
	1307

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
28 NOV	961	2	315	0	3	100%	SEE NOTES
Grid Total							
	961	2	315	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1x M83 BUTTERFLY2 1x M12 MINE

3

4

5

Notes: THICK BRUSH, DEAD FALL

Team #: 1Back Used: YES NOProject: FWDAGrid V-33/LOT 32Date: 14 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

PD FUZE
 75mm HE
 40mm HE
 40mm HE
 40mm HE
 PD FUZE

SEEDS (QA/QC)

QC	QA
L-020	1304
	1301

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
14 NOV	709	6	247	0	3	100%	SEE NOTES
Grid Total	709	6	247	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 2x PD FUZE
- 2 1x 75mm HE
- 3 3x 40mm HE
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEAD FALL

Team #: 1

Back Used: YES NO

Project: FWDA

Grid U-32/LOT 32

Date: 20 NOV 2017

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

MEC

37MM HE

M83 BUTTERFLY UNFUZZED

SEEDS (QA/QC)

QC	QA
	1227
	1235

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
20 NOV	242	2	100	0	2	35%	SEE NOTES
21 NOV	649	2	203	0	2	65%	
Grid Total	891	2	303	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 37MM HE
- 2 1x M83 BUTTERFLY UNFUZZED
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid U-33 / LOT 32Date: 14 NOV 2017

Grid Sheet

☒ Schonsted
☒ White
☒ T/L QC

MEC

BDFUZE
 40MM HE
 PDUFE
 PDUFE
 BIP-M83 BUTTERFLY
 BIP-M83 BUTTERFLY
 37MM HE
 BDFUZE

SEEDS (QA/QC)

QC	QA
	1214
	1238

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
14 NOV	154	0	77	0	1	25%	SEE NOTES
15 NOV	604	8	204	0	1	75%	
Grid Total	758	8	281	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 2 x BDFUZE
- 2 x BIP-M83 BUTTERFLY
- 1 x 40MM HE
- 2 x PDUFE
- 1 x 37MM HE

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid T-32 / LOT 32Date: 17 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ TL QC

MEC

60MM HE
BOOSTER
PD FUZE
37MM HE

SEEDS (QA/QC)

QC	QA
080	1209
	1369

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
17 NOV	315	0	130	0	3	40%	SEE NOTES
20 NOV	463	4	173	0	0	60%	
Grid Total	798	4	303	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 60MM HE
- 2 1x BOOSTER
- 3 1x PD FUZE
- 4 1x 37MM HE
- 5

Notes: THICK BRUSH, DEADFALL

BIP

Team #:

1

Back Used: YES NO

Project: FWDA

Grid

T-33/LOT 32

Date: 15 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 P D F U Z E
 BIP-M83 BUTTERFLY

SEEDS (QA/QC)

QC	QA
	1135
	1356

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
15 NOV	488	0	200	0	2	75%	SEE NOTES
16 NOV	219	2	54	0	0	25%	
Grid Total	707	2	254	0	2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1x BIP-M83 BUTTERFLY

2 1x P D F U Z E

3

4

5

Notes: THICK BRUSH, DEAD FALL

BIP

Team #: 1Back Used: YES NOProject: FWDAGrid S-32/LOT 32Date: 16 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

BOOSTER
 BD FUZE
 PD FUZE
 BIP-M83 BUTTERFLY

SEEDS (QA/QC)

QC	QA
S-064	1440
	1114

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
16 NOV	136	0	45	0	1	20%	SEE NOTES
17 NOV	722	4	304	0	2	80%	
Grid Total	858	4	349	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1x BIP-M83 BUTTERFLY2 1x BOOSTER3 1x PD FUZE4 1x BD FUZE

5 _____

Notes: THICK BRUSH, DEADFALL

Team #: 1Back Used: YES NOProject: FWDAGrid S-33/LOT32Date: 16 NOV 2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 37mm HE FUZED
 PD FUZE
 75mm HE
 PD FUZE
 M83 BUTTERFLY

SEEDS (QA/QC)

QC	QA
072	0786
	1205

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
16 NOV	784	5	289	0	3	100%	SEE NOTES
Grid Total							
	784	5	289	0	3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1x 37mm HE FUZED
- 2x PD FUZE
- 1x 75mm HE
- 1x M83 BUTTERFLY - UNFUZED
- 5

Notes: THICK BRUSH, DEADFALL

Back Used: YES ☒ NO

Team #: 1

Date: 2/2/18

Project: FWDA

Grid: R-33/LOT33

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

5 FEB - HUMPHREY, CHAMBERLAIN, SMITH, BIRD, THOMAS, CASTOR

6 FEB - HUMPHREY, THOMAS, CHAMBERLAIN, SMITH, BIRD, LISCOMBE, CASTOR

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
2-2-18	332	0	100	0	0	30	SEE NOTES
5 FEB	813	0	241	0	3	65	
6 FEB	267	0	46	0	0	5	
Grid Total	1412	0	387	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes: Thick brush, Dead fall, Heavily contaminated
SWEPT 5 FT EXTRA ON E. AND W. SIDES OF GRID

BIP

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid/Lot: Q-33/LOT 33Date: 6 FEB 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

5FT

MEC
BIP-BLU-4

SEEDS (QA/QC)

QC	QA
026	0232
	1171

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 6 FEB - HUMPHREY, THOMAS, CHAMBERLAIN, SMITH, BIRD, LISLOMBE, CASTOR
7 FEB - HUMPHREY, THOMAS, CHAMBERLAIN, SMITH, CASTOR, BIRD

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
6 FEB	772	0	295	0	0	80	SEE NOTES
7 FEB	453	1	91	0	0	20	
Grid Total	1229	1	386	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 x BIP-BLU-4
- 2
- 3
- 4
- 5

Notes: THICK BRUSH, DEAD FALL, HEAVY CONTAMINATION
 WE SWEEP AN EXTRA LANE (5FT) ON SOUTH, EAST, AND WEST SIDES

BIP

PAGE 1 of 2

PAGE 2 of 2

Team #:

1

Back Used: YES ☐ NO ☒

Project: FWDA

Grid/Lot:

P-33/LOT 33

Date: 7 FEB 2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

SFT

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 7 FEB - HUMPHREY, THOMAS, CASTOR, BIRD, SMITH, CHAMBERLAIN
 8 FEB - HUMPHREY, SMITH, LISCOMBE, THOMAS, CASTOR, BIRD, CHAMBERLAIN

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
7 FEB	409	1	119	0	0	30	SEE NOTES
8 FEB	827	2	250	0	3	70	
Grid Total	1236	3	369	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 X BIP-M83
- 1 X 40MM HE
- 1 X 37MM HE
-
-

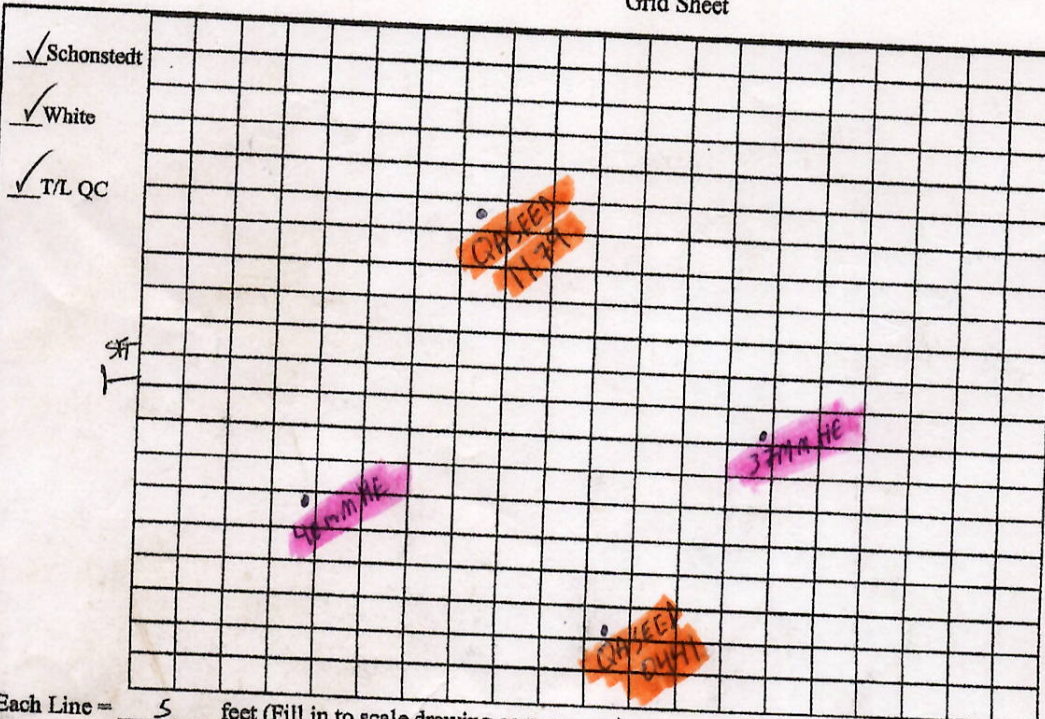
Notes: REALLY THICK BRUSH, DEADFALL, HEAVY CONTAMINATION
 WE SWEEP AN EXTRA LANE (5FT) ON BOTH SIDES OF GRID
 ROCKY HARD GROUND, MULTIPLE HOTROCK HOLES

Project: FWDA Team #: 1
 Grid/Lot: 0-32/LOT33

Back Used: YES NO

Date: 15 FEB 2018

Grid Sheet



Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 15 FEB - HUMPHREY, THOMAS, SMITH, CHAMBERLAIN, SHAW, CASTOR
16 FEB - HUMPHREY, THOMAS, CHAMBERLAIN, SMITH, LISCOMBE, CASTOR

MEC

37mm HE

40mm HE

SEEDS (QA/QC)

QC	QA
	0441
	1179

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
15 FEB	361	0	195	0	0	25	SEENOTES
16 FEB	728	2	191	0	2	75	
Grid Total	1,089	2	376	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 37mm HE
- 2 1x 40mm HE
- 3
- 4
- 5

Notes: THICK BRUSH, DEADFALL, HEAVY CONTAMINATION PULLED OUT AT 11:00 FOR DEMO OPS
 THICK SNOW COVERAGE REQUIRING TO SLOW DOWN 1145 RTW
 SWEEP AN EXTRA LANE ON THE WEST SIDE (5 FT)

114 - 125

PAGE 1 OF 2

Team #: 1

Back Used: YES (NO)

PAGE 2 OF 2

Project: FWDAGrid/Lot: 0-33 / LOT 33Date: 9 FEB 2018

BIP

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

BDFUZE

BIP-BLU-3

SEEDS (QA/QC)

QC | QA

||||

0014

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: 9 FEB - HUMPHREY, THOMAS, CHAMBERLAIN, SMITH, LISCOMBE, BIRD, CASTOR
12 FEB - HUMPHREY, THOMAS, CHAMBERLAIN, SMITH, LISCOMBE, BIRD, CASTOR

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9 FEB	1344	1	293	0	2	60	
12 FEB	571	1	106	0	0	40	SEED NOTES
Grid Total	1,915	2	399	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

1 1x BDFUZE

2 1x BIP-BLU-3

3

4

5

Notes: THICK BRUSH, HEAVY CONTAMINATIONSWEEP AN EXTRA LANE (SFT) ON BOTH SIDES

~~PAGE 1 OF 2~~

PAGE 2 OF 2

Team #: 1

Back Used: YES (NO)

Project: FWDA

Grid/Lot: N-32 / LOT 33

Date: 14 FEB 2018

Grid Sheet

✓ Schonstedt
✓ White
✓ T/L QC

5FT
1FT

37MM HE FUZE
0317

0317

0317

PD FUZE

MEC
37MM HE FUZE
PD FUZE

SEEDS (QA/QC)

QC	QA
	1420
	0317

Each Line = 5 feet (Fill in to scale drawing as necessary) 1 5FT

Team Members: 14 FEB - HUMPHREY, THOMAS, CHAMBERLAIN, LISCOMBE, SHAW, CASTOR, SMITH
15 FEB - HUMPHREY, THOMAS, CHAMBERLAIN, SMITH, SHAW, CASTOR

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
14 FEB	1059	2	256	0	2	90	SEE NOTES
15 FEB	241	0	45	0	0	10	
Grid Total	1300	2	301	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 37MM HE FUZE
- 2 1x PD FUZE
- 3
- 4
- 5

Notes: THICK BRUSH, DEADFALL, HEAVY CONTAMINATION, A LOT OF HOT ROCK
SWEPT AN EXTRA LANE (5FT) ON THE SOUTH AND WEST BORDERS
HEAVY SNOW COVERAGE REQUIRING US TO SLOW DOWN

Team #: 1Back Used: YES ☒ NO ☐Project: FWDAGrid/Lot: @ N-33/LOT33Date: 12 FEB 2016

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

5FT

5FT

MEC

37MM FUZED
PDFUZE

SEEDS (QA/QC)

QC | QA

0334
0011

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: 12 FEB - HUMPHREY, THOMAS, CHAMBERLAIN, SMITH, LISCOMBE, CASTOR, BIRD

13 FEB - HUMPHREY, THOMAS, SMITH, CHAMBERLAIN, LISCOMBE, CASTOR

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12 FEB	352	2	108	0	1	30	SEE NOTE
13 FEB	685	2	212	0	1	70	
Grid Total	1037	2	320	0	1	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 37MM HE FUZED
- 2 1x PDFUZE
- 3 _____
- 4 _____
- 5 _____

Notes: THICK BRUSH, DEADFALL, FROZEN GROUND, HEAVY CONTAMINATIONSWEPT EXTRA LANE (5FT) ON BOTH SIDES OF GRID

Team #: 21

Date: 6-11-18 / 6-12-18 / 6-13-18

☒ Schonstedt

☒ White

☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Tansen and Tech II Waters inspected 100% of MPPEH. 6/11/18 4 Buckets

Team Leader Tansen and Tech II Custer inspected 100% of MPPEH. 6/12/18 4 Buckets

Team Leader Costor and Tech II Waters inspected 100% of MPPEH. 6/13/18 1 Bucket

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 / 1

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 / 1

SEEDS

QC	QA
022	0351 0327

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
6-11-18	358	0	126	0	1/0	20%	
6-12-18	503	0	133	0	1/1	50%	
6-13-18	48	0	4	0	1/2	30%	
Grid Total	939	0	263	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 _____

2 _____

3 _____

4 _____

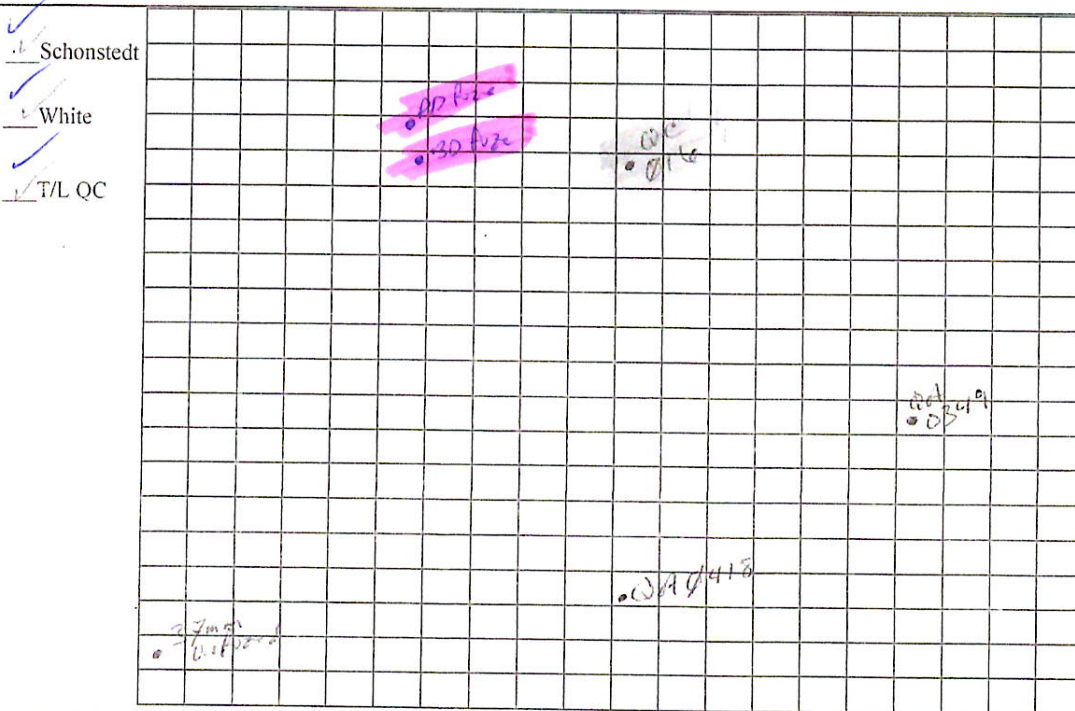
5 _____

Team #: 4

Continuation Sheet: YES NO

Project: FWDA Grid/Lot: 6-32 1.130Date: 6-7-18 / 6-8-18

Grid Sheet



MEC

1-37mm on foot

1- PD Rze

1- BD Rze

BIP

SEEDS

QC

QA

0.16

0.418

0.349

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Tensen and Tech II Carlin inspected 100% of MPPEH. 6-1-18 5 bucketsTeam Leader Tensen and Tech II Watery inspected 100% of MPPEH. 6-1-18 3 BucketsTeam Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
6-1-18	587	1	195	0	1/2	50%	
6-8-18	325	2	85	0	0/0	50%	
Grid Total	912	3	280	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 1-37mm on foot2 1- PD Rze3 1- BD Rze

4

5

Team #: 4

Back Used: YES NO

Project: FWDA

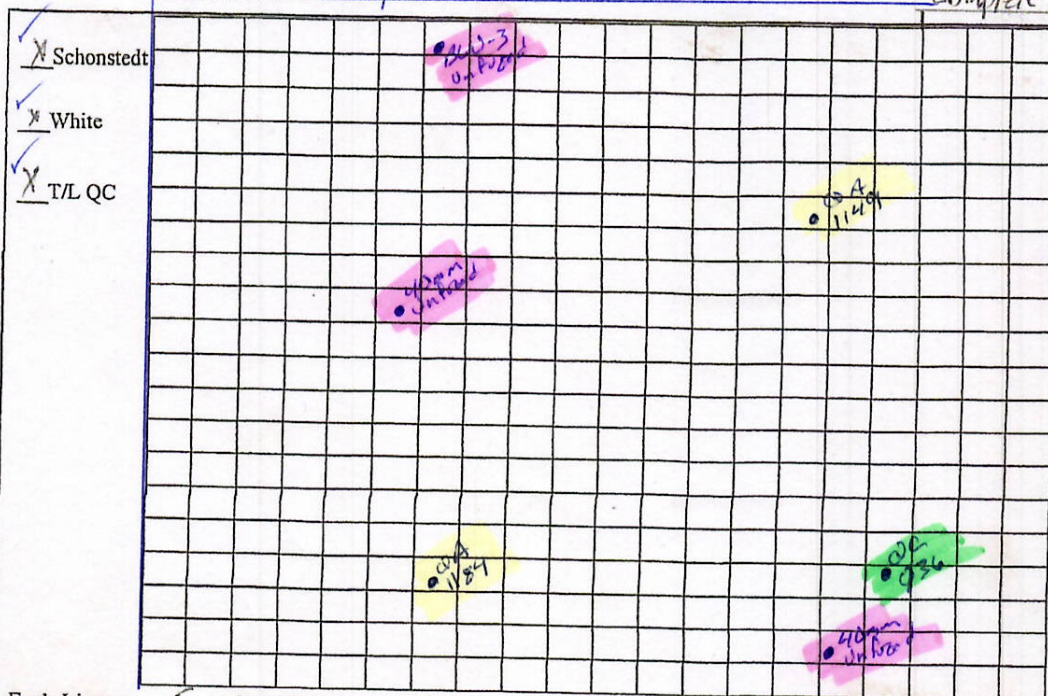
Grid/Lot: C-32 / Lot 36

Date: 30 May 2018 / 5-31-18

Completed

Grid Sheet

Complete



MEC

2 - 40mm HE unfuzed
1 - BLU-3 unfuzed

SEEDS

QC

QA

036

1149

1184

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Castor and Tech II Waters inspected 100% of MPPEH. 30 May 2018 2 buckets

Team Leader Jensen and Tech II Waters inspected 100% of MPPEH. 5-31-18 7 buckets

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
30 May 2018	161	0	59	0	0	15%	
5-31-18	616	3	244	0	1/2	85%	
Grid Total	777	3	303	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 2-40mm unfuzed

2 1 - BLU-3 unfuzed

3 _____

Notes:

Team #: 4

Back Used: YES NO

Project: FWDA Grid/Lot: C-33 Lot 36Date: 5-21-18 / 5-22-18

Completed Grid Sheet Completed

☒ Schonstedt

☒ White

☒ T/L QC

MEC

BLU-4 unfused

SEEDS	
QC	QA
438	1166
	8448

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Jensen and Tech II Caster inspected 100% of MPPEH. 5/21/18 2 BucketsTeam Leader Jensen and Tech II Caster inspected 100% of MPPEH. 5/22/18 7 BucketsTeam Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5-21-18	67	0	63	0	0/0	5%	
5-22-18	543	1	212	0	1/2	95%	
Grid Total	610	1	275	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 BLU-4
- 2 _____
- 3 _____

Notes:

P91
P92

Team #: 4

Back Used: YES NO

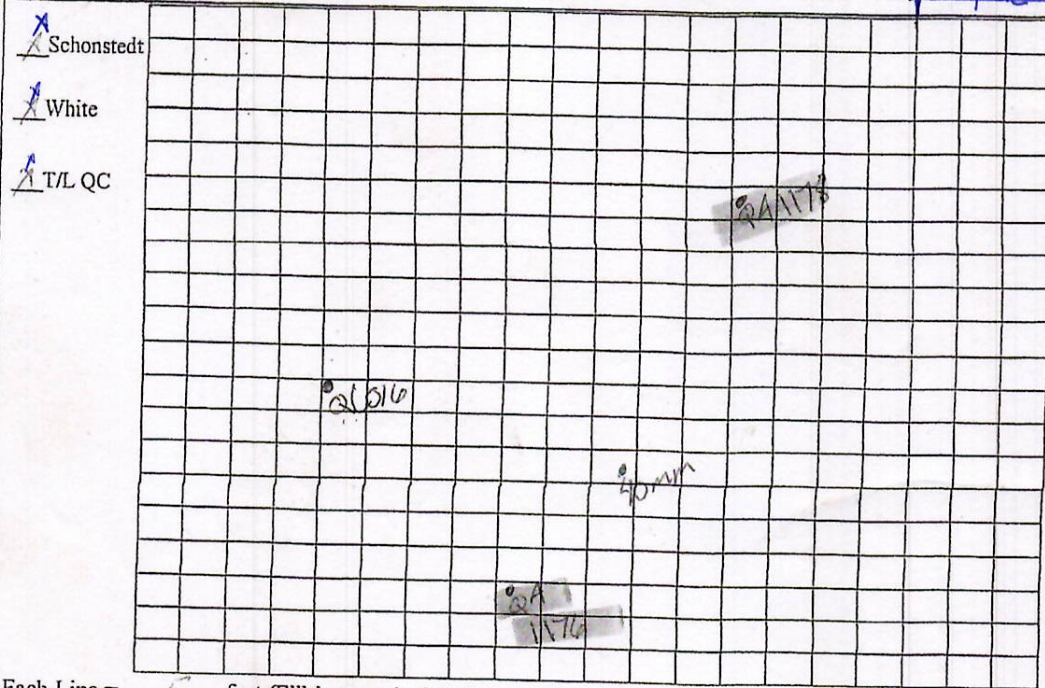
Project: FWDA Grid/Lot: C-35/Lot 36

Date: 29 May 2018

Complete

Grid Sheet

Complete



MEC 40mm (unburied)	
SEEDS	
QC	QA
016	1176
	1178

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Cestor and Tech II Humphrey inspected 100% of MPPEH. 29 May 2018

Team Leader Cestor and Tech II Waters inspected 100% of MPPEH. 30 May 2018 11:44

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
29 May 2018	32	1	178	0	1/2	85%	
30 May 2018	37	0	15	0	0	15%	
Grid Total	343	1	193	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x 40mm (unburied)
- 2 _____
- 3 _____

Notes:

Continuation Sheet: YES NO

Project: FWDA

Grid/Lot: E 32 Lot 36

Date: 6-1-18 / 6-4-18

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

BIP

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Tolson and Tech II Caster inspected 100% of MPPEH. 6/1/18 60 shots

Team Leader Denson and Tech II Watery inspected 100% of MPPEH. 6 / 4 / 18 4 sockets

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. ____/____/____

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. ____/____/____

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. ____/____/____

MEC	
BIP	
QC	QA
	1161
	1148

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
6-1-18	494	Ø	174	Ø	Ø/Ø	40%	
6-4-18	425	Ø	125	Ø	Ø/2	60%	
Grid Total	919	Ø	299	Ø	Ø/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- | | |
|---|--|
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |

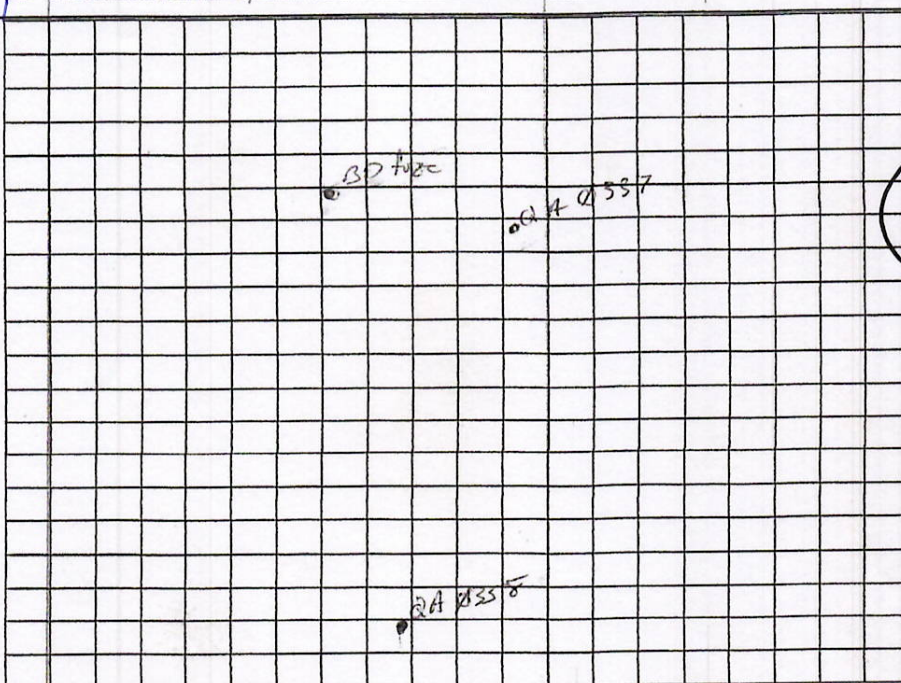
Back Used: YES NO

Team #: 4Project: FWDAGrid/Lot: E-33 Lot 36Date: 5-14-18 / 5-15-18 / 5-21-18CompletedCompleted

Grid Sheet

Completed

✓ Schonstedt
 ✓ White
 ✓ T/L QC



MEC

1-BD Puz

SEEDS

QC

QA

 0337
 0358
Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Towson and Tech II Caster inspected 100% of MPPEH. 5/14/18 4 Bt/LtsTeam Leader Towson and Tech II Caster inspected 100% of MPPEH. 5/15/18 5 Bt/LtsTeam Leader Towson and Tech II Caster inspected 100% of MPPEH. 5/21/18 1 Bt/Lt

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5-14-18	477	0	1616	0	0/0	46%	
5-15-18	515	1	178	0	0/2	55%	
5-21-18	42	0	6	0	0/0	5%	
Grid Total	1,034	1	330	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-BD Puz
- 2 _____
- 3 _____

Notes:

Continuation Sheet: YES NO

Team #: 41Project: FWDAGrid/Lot: F-32 Lot 34Date: 6-4-18 / 6-5-18 / 6-6-18

Grid Sheet

☒ Schonstedt ☒ White ☒ T/L QC																									
	MEC 1-BD Forc 1-BLU-4 Forc																								
	BIP																								
	SEEDS <table border="1"> <tr> <td>QC</td> <td>QA</td> </tr> <tr> <td></td> <td>1124</td> </tr> <tr> <td></td> <td>1177</td> </tr> </table>																					QC	QA		1124
QC	QA																								
	1124																								
	1177																								

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Jensen and Tech II Castor inspected 100% of MPPEH. 6-4-18 3 Digs

Team Leader Jensen and Tech II Waters inspected 100% of MPPEH. 6-5-18 4 Digs

Team Leader Jensen and Tech II Castor inspected 100% of MPPEH. 6-6-18 1 Digs

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
6-4-18	242	0	79	0	1/0	10%	
6-5-18	448	0	116	0	0/1	52%	
6-6-18	208	2	41	0	0/2	40%	
Grid Total	898	2	236	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1- BLU-4
- 2 1- BD -Forc
- 3 _____
- 4 _____
- 5 _____

Back Used: YES NO

Team #: 4Project: FWDAGrid/Lot: F-33 Lot 36Date: 5-10-18 / 5-11-18 / 5-14-18

Completed Completed Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 SEEDS
 QC QA
 Ø 312
 Ø 3Ø7

Ø 312
 Ø 3Ø7

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Jensen and Tech II Custer inspected 100% of MPPEH. 5/11/18 5 bucketsTeam Leader Jensen and Tech II Custer inspected 100% of MPPEH. 5/14/18 1 bucketTeam Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1

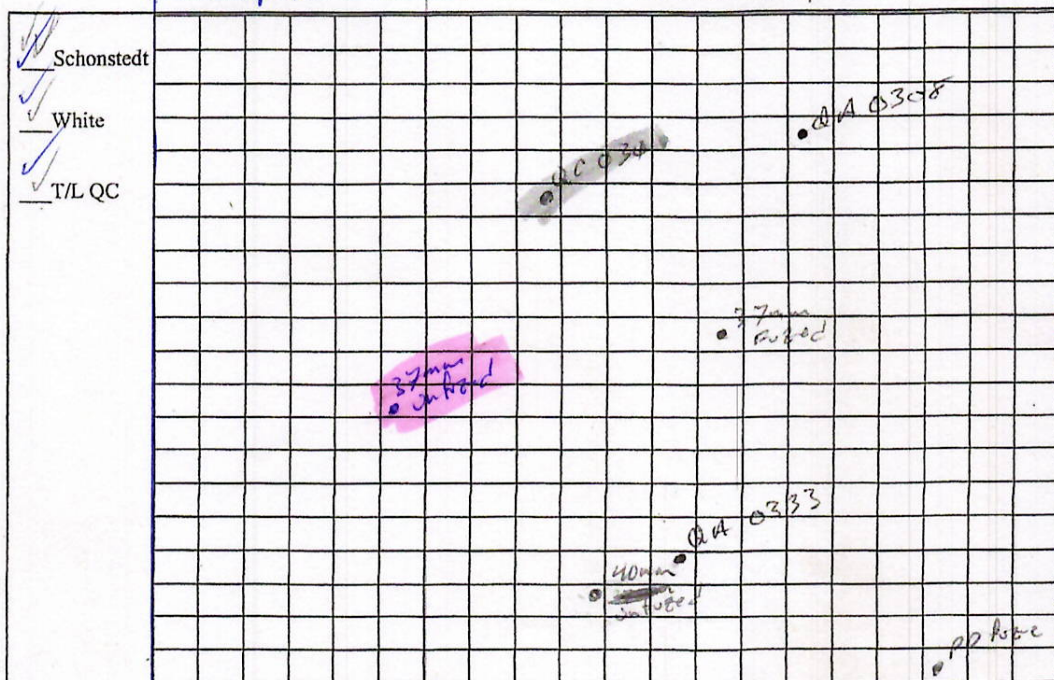
Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5-11-18	150	Ø	30	Ø	Ø/Ø	15%	
5-11-18	567	Ø	1160	Ø	Ø/2	75%	
5-14-18	79	Ø	13	Ø	Ø/Ø	10%	
Grid Total	796	Ø	203 lbs	Ø	Ø/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____

Team #: 4

Back Used: YES NO

Project: FWDAGrid/Lot: A-33 Lot 36Date: 5-7-18 / 5-8-18 / 5-9-18CompletedGrid Sheet Completed

MEC

1-37mm Fuzed
 1-40mm HE
 1-PD Fuzed
 1-37mm HE

SEEDS

QC

QA

0308

0333

0308

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Tensen and Tech II Castor inspected 100% of MPPEH. 517 118 1 BunchTeam Leader Tensen and Tech II Montano inspected 100% of MPPEH. 518 118 5 BunchesTeam Leader Tensen and Tech II Castor inspected 100% of MPPEH. 519 118 2 Bunches

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5-7-18	43	0	14	0	0/0	52	
5-8-18	494	3	119	0	1/2	65%	
5-9-18	299	1	70	0	0/0	30%	
						100%	
Grid Total	838	4	203	0	1/2	30% 100%	

MEC or Other Significant Items (Use Back for additional.)

1 1-37mm Fuzed 1-37mm HE un fuzed2 1-40mm HE3 1-PD Fuzed

Notes:

Back Used: YES NO

Team #: /

Project: FWDA Grid/Lot: AQ 29 Lot 37

Date: 04-18-18

04-19-18

04-20-18
-complete

→ ← complete

Grid Sheet
Complete

Schonstedt

White

T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Mullins and Tech II Liscombe inspected 100% of MPPEH. 04/18/18

Team Leader Mullins and Tech II Humphrey inspected 100% of MPPEH. 04/19/18 5 Buckets

Team Leader Mullins and Tech II Josley inspected 100% of MPPEH. 04/20/18 5 Buckets

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Mulligan and Tech II Liscombe inspected 100% of MPPEH. 04/18/18

Team Leader Milling and Tcch II Humphrey inspected 100% of MPPEH. 04/19/18 5 Audits

Team Leader Mullins and Tech II Joselyn inspected 100% of MPPEH. 04/20/18 5 Buckets

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
04-18-18	220	0	46	0	0/0	15%	
04-19-18	337	2	136	0	1/2	45%	
04-20-18	470	15	144	0	0/0	40%	
Grid Total	1,027	17	326	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 04-19-18 1 each PD Fuze 1 each PD Fuze

2 04-20-18 1-each 57 mm Fuzed, 1-each Unfuzed 20mm, 1-each Booster, 1-each 40mm unfuzed, 1-each 37mm Unfuzed, 1-each 37mm unfuzed
3 1-each Booster, 1-each PD Fuzed, 1-each 37mm unfuzed, 1-each 40mm unfuzed, 1-each 37mm fuzed, 1-each Booster, 1-20mm unfuzed, 1-each Booster

Notes: Thick brush, Pond Full, Uneven Terrain 04-19-18 90 min. Wilderness from River Rd. to Grail

4-18-18 Milling, Carlson, Harrison, Joselyn, Martinez, Humphrey, Liscombe
4-19-18 Milling, Carlson, Harrison, Joselyn, Martinez, Humphrey, Liscombe
04-20-18 Milling, Carlson, Harrison, Joselyn, Martinez, Humphrey, Liscombe

04-20-18 Cut wires in fence and Tried new route out.

161
132

Team #: 1

Back Used: YES NO

Project: FWDA

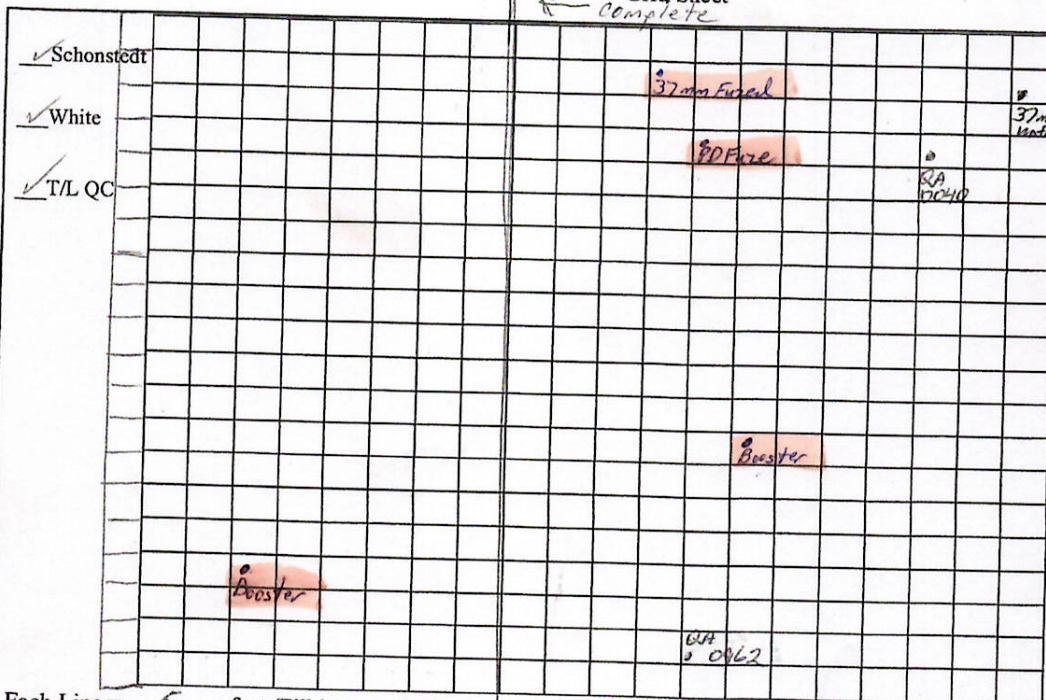
Grid/Lot: AP29 Lot 37

Date: 04-23-18

04-24-18

Grid Sheet

Complete



MEC

1- 37mm Unfuzed
1- Booster
1- PP Fuzed
1- 37mm Fuzed
1- Booster

SEEDS

QC

QA

QA #0040
QA #0962

CT
77
245
224
169
155
870

CT
138
125
124

45
48
25

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Milling and Tech II Caster inspected 100% of MPPEH. 04/23/18 7 Buckets

Team Leader Milling and Tech II Lyscombe inspected 100% of MPPEH. 04/24/18 3 Buckets

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
04-23-18	870	1	221	0	0/2	60%	
04-24-18	387	4	84	0	0/0	45%	
Grid Total	1,257	5	305	0	0/2	105%	

MEC or Other Significant Items (Use Back for additional.)

1 1- each 37mm unfuzed

2 _____

3 _____

Notes: Extra Line Unswipe Grid

04-24-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Lyscombe
04-23-18 Milling, Joselyn, Harrison, Carlson - Caster 0915

B1
B2
B3

Back Used: YES NO

Team #: 1

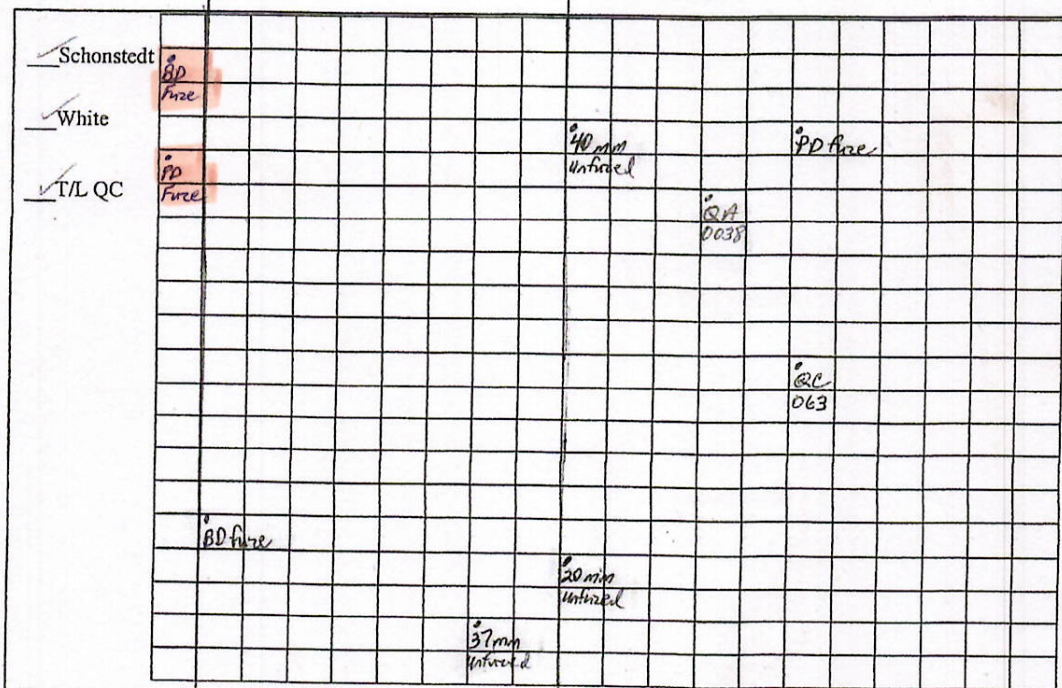
Project: FWDA

Grid/Lot: AP 30 Lot 37

Date: 05-08-18

05-09-18
05-10-18

Grid Sheet



MEC
1- PD fuze
1- 40mm unfuzed
1- 20mm unfuzed
1- 37mm unfuzed
1- BD fuze
1- BD fuze
1- PD fuze

SEEDS
QC QA
QC #063 QA #0038

CT
106
276
382
WT
25
34
20
79

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Milling and Tech II Joselyn inspected 100% of MPPEH. 05108118 3-Buckets
Team Leader Milling and Tech II Carlson inspected 100% of MPPEH. 05109118 3-Buckets
Team Leader Milling and Tech II Joselyn inspected 100% of MPPEH. 05110118 2-Buckets

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
05-08-18	132	0	22	0	1/0	55%	
05-09-18	382	5	79	0	0/1	40%	
05-10-18	124	2	15	0	0/0	5%	
Grid Total	638	7	116	0	1/1	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1- each PD fuze, 1- each 40mm unfuzed, 1- each 20mm unfuzed, 1- each 37mm unfuzed, 1- each BD fuze
- 1- each BD fuze, 1- each PD fuze
-

Notes: Uneven Terrain (Arroyo), Heavy Brush

05-10-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe
05-09-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe
05-08-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe

151
B2
B3

Back Used: YES NO

Team #: 1

Project: FWDA Grid/Lot: AM 29 Lot 37

Date: 04-27-18
04-30-18
05-01-18

Grid Sheet

Complete ← → Complete

☒ Schonsedt ☒ White ☒ T/L QC		MEC 1- PD fuze 1- PD fuze 1- PD fuze 1- 37mm unfuzed 1- Unfuzed 37mm 1- PD fuze 1- Unfuzed 37mm 1- PD fuze 1- Unfuzed 37mm 1- Unfuzed 37mm SEEDS <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center; border-bottom: 1px solid black;">QC</td> <td style="width: 50%; text-align: center; border-bottom: 1px solid black;">QA</td> </tr> <tr> <td></td> <td style="text-align: center;"> QA# 0058 QA# 0044 </td> </tr> </table>	QC	QA		QA# 0058 QA# 0044
QC	QA					
	QA# 0058 QA# 0044					

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Milling and Tech II Carlson inspected 100% of MPPEH. 04/27/18 3 Buckets

Team Leader Milling and Tech II Humphrey inspected 100% of MPPEH. 04/30/18 5 Buckets

Team Leader Milling and Tech II Liscombe inspected 100% of MPPEH. 05/01/18 1 Bucket

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
04-27-18	356	0	89	0	0/0	45%	
04-30-18	391	4	123	0	0/1	45%	Cleared & Cleared shot holes in grade At 29 & At 29
05-01-18	129	6	32	0	0/1	10%	
Grid Total	876	10	244	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-each PD fuze, 1-each PD fuze, 1-each PD fuze, 1-each 37mm unfuzed
- 2 1-each Unfuzed 37mm, 1-each PD fuze, 1-each Unfuzed 37mm, 1-each PD fuze, 1-each Unfuzed 37mm, 1-each Unfuzed 37mm
- 3

Notes: Extra Line West Side, Unfuzed Grid, Unfuzed Terrain (Barro) West side of Grid Heavy brush & Dandelion
Cleared & path to southern end on Lot

05-01-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe
04-30-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey
04-27-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe

Team #: 1Back Used: YES NOProject: FWDAGrid/Lot: AM 30 Lot 37Date: 05-01-1805-02-1805-03-18

← Complete → Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 1- Unfuzed 37mm
 1- Fuze 37mm
 1- BD fuze
 1- Unfuzed 37mm
 1- Unfuzed M83
 1- BD fuze
 1- Fuze 37mm
 1- Unfuzed 37mm
 1- Unfuzed M83
 1- PD fuze
 1- PD fuze
 1- BD fuze
 1- Unfuzed 60mm

SEEDS
 QC QA
 RC #023 QA #0049
 QA #0018

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Milling and Tech II Joselyn inspected 100% of MPPEH. 05101118Team Leader Milling and Tech II Joselyn inspected 100% of MPPEH. 05102118Team Leader Milling and Tech II Martinez inspected 100% of MPPEH. 05103118 3 Buckets

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
05-01-18	637	0	178	0	1/1	80%	
05-02-18	109	213	60	0	0/1	15%	
05-03-18	203	1	77	0	0/0	5%	
Grid Total	949	14	315	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

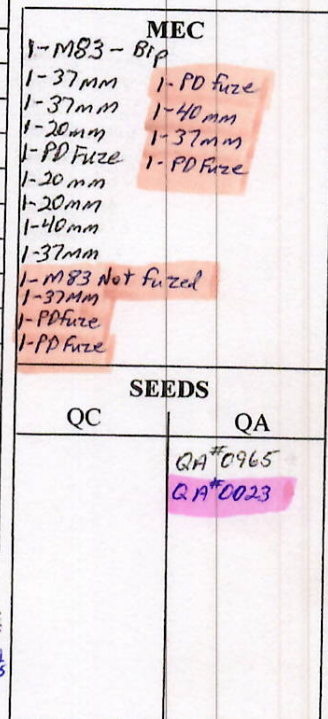
- 1- each Unfuzed 37mm, 1- each fuze 37mm, 1- each BD fuze, 1- Unfuzed 37mm, 1- each Unfuzed M83, 1- each BD fuze, 1- each fuze 37mm
- 1- each Unfuzed 37mm, 1- each Unfuzed M83, 1- each BD fuze, 1- each PD fuze, 1- each BD fuze, 1- each unfuzed 60mm
- 1- each PD fuze

Notes: uneven Terrain (Arroyo)

05-03-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscambe
 05-02-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscambe
 05-01-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscambe

Bip

Date: 04-26-18
04-27-18



Team Leader _____ and Tech II _____ inspected 100% of MPPEH. ____ / ____ / ____

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
04-26-18	874	9	272	0	0/1	75%	
04-27-18	255	8	58	0	0/2	25%	
Grid Total	1129	17	330	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-each M83-Bip, 1-each 37mm, 1-each 37mm, 1-each 20mm, 1-each PD fuse, 1-each 20mm, 1-each 20mm, 1-each 40mm, 1-each 37mm
2 1-each M83 not fused, 1-each 37mm, 1-each PD fuse, 1-each PD fuse, 1-each PD fuse, 1-each 40mm, 1-each 37mm, 1-each PD fuse
3

Notes: Extra Lane West Side Uncleared Grid, Devil Fall, Uneven Terrain

27
04-26-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe
04-26-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe

151
B2

Team #: 1

Back Used: YES (NO)

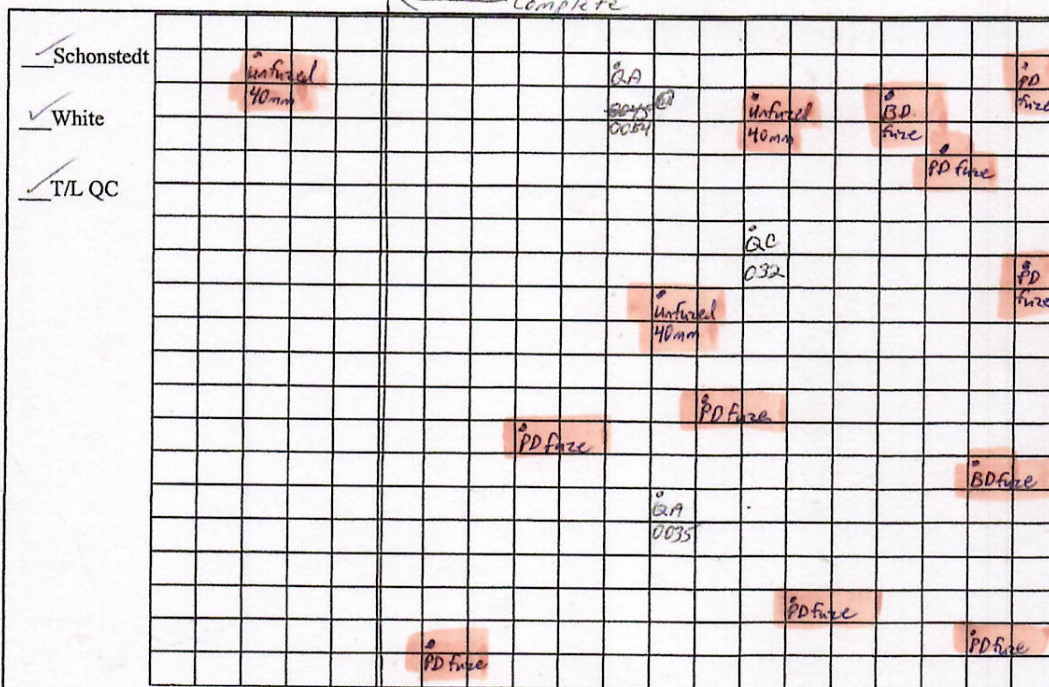
Project: FWDA

Grid/Lot: AN30 Lot 37

Date: 05-03-18

05-04-18

Grid Sheet



MEC	
1-Unfuzed 40mm	
1-PD fuze	
1-PD fuze	
1-Unfuzed 40mm	
1-PD fuze	
1-Unfuzed 40mm	
1-PD fuze	
1-BD fuze	
1-PD fuze	
1-PD fuze	
1-BD fuze	
1-PD fuze	
1-PD fuze	
1-PD fuze	
SEEDS	
QC	QA
QC # 032	QA # 0035
	QA # 0035 54

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Milling and Tech II Martinez inspected 100% of MPPEH. 05103118

Team Leader Milling and Tech II Humphrey inspected 100% of MPPEH. 05104118 2-Products

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
05-03-18	524	0	129	0	1/2	75%	
05-04-18	446	13	54	0	0/0	25%	
Grid Total	970	13	183	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1- each Unfuzed 40mm, 1 each PD Fuze, 1- each PD Fuze, 1- each Unfuzed 40mm, 1- each PD Fuze, 1- each Unfuzed 40mm
- 1- each PD fuze, 1- each BD fuze, 1- each PD fuze, 1- each PD fuze, 1- each BD fuze, 1- each PD fuze, 1- each PD fuze
- 3

Notes: Uneven Terrain (Arroyo), Heavy Brush

05-04-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Discombe
 05-03-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Discombe

Bip

Back Used: YES (NO)

Date: 04-24-18
04-25-18

- 1- Fuzed M83 - Bip
- 1- Booster (Red) 37mm
- 1- BD Fuzer
- 1- Booster (Red) 37mm
- 1- UnFuzed 60mm
- 1- UnFuzed 60mm
- 1- BD Fuzer
- 1- Booster
- 1- Fuzed 60mm

QC

QA

QA #1002

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Milling and Tech II Joselyn inspected 100% of MPPEH. 04/24/18 4-Products

Team Leader Milling and Tech II Liscombe inspected 100% of MPPEH. 04/25/18 5-Buckets

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. / /

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
04-24-18	448	0	161	0	0/0	55%	
04-25-18	428	89	160	0	0/1	45%	
Grid Total	876	9	321	0	0/1	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-each Fuzed M83-Bip, 1-each ^{37mm} Booster, 1-each BD Fuz, 1-each ^{37mm} Booster, 1-UnFuzed 60mm
2 1-each UnFuzed 60mm, 1-each Fuzed 60mm, 1-each BD Fuz, 1-each Booster
3

Notes: Extra Lane west side undeveloped Grnd; Heavy Brush and Dead fall west side of Grnd

04-25-18 Mollins, Joselyn, Harrison, Carlson, Martinez, Humphrey, Lyscombe
04-24-18 Mollins, Joselyn, Harrison, Carlson, Martinez, Humphrey, Lyscombe

Back Used: YES ☒ NO

Project: FWDA Grid/Lot: A030 Lot 37

Date: 05-07-18

05-08-18

Complete → | Grid Sheet | ← Complete

☒ Schonstedt
☒ White
☒ T/L QC

37mm unfuzed
60mm unfuzed
37mm unfuzed
75mm unfuzed

BD fuze
PD fuze
37mm unfuzed
37mm unfuzed
75mm unfuzed

QC
057
37mm unfuzed
75mm unfuzed

QC #057
QA #0097
QA #0071

MEC
1-BD fuze
1-37mm unfuzed
1-PD fuze
1-PD fuze
1-60mm unfuzed
1-PD fuze
1-37mm unfuzed
1-PD fuze
1-37mm unfuzed
1-37mm unfuzed
1-75mm unfuzed
1-37mm unfuzed
1-37mm unfuzed

SEEDS
QC QA
QC #057 QA #0097
QA #0071

Each Line = 5 feet (Fill in to scale drawing as necessary)

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Milling and Tech II Vaskeya inspected 100% of MPPEH. 0251077118 4 Buckets

Team Leader Milling and Tech II Martinez inspected 100% of MPPEH. 05/08/18 1-Bucket

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. / /

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
05-07-18	492	11	138	0	1/2	80%	
05-08-18	180	3	25	0	0/0	20%	
Grid Total	672	14	163	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-each BP fuse, 1-each 37mm unfuzed, 1-each PD Fuse, 1-each PD fuse, 1-each 60mm unfuzed, 1-each 37mm unfuzed, 1-each
- 2 PP Fuse, 1-each PD fuse, 1-each 37mm unfuzed, 1-each 37mm unfuzed, 1-each 75mm unfuzed
- 3 1-each 37mm unfuzed, 1-each 37mm unfuzed, 1-each PD fuse

Notes: Uneven Terrain (Arroyo), Heavy Brush

05-08-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe
05-07-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe

15
P.2

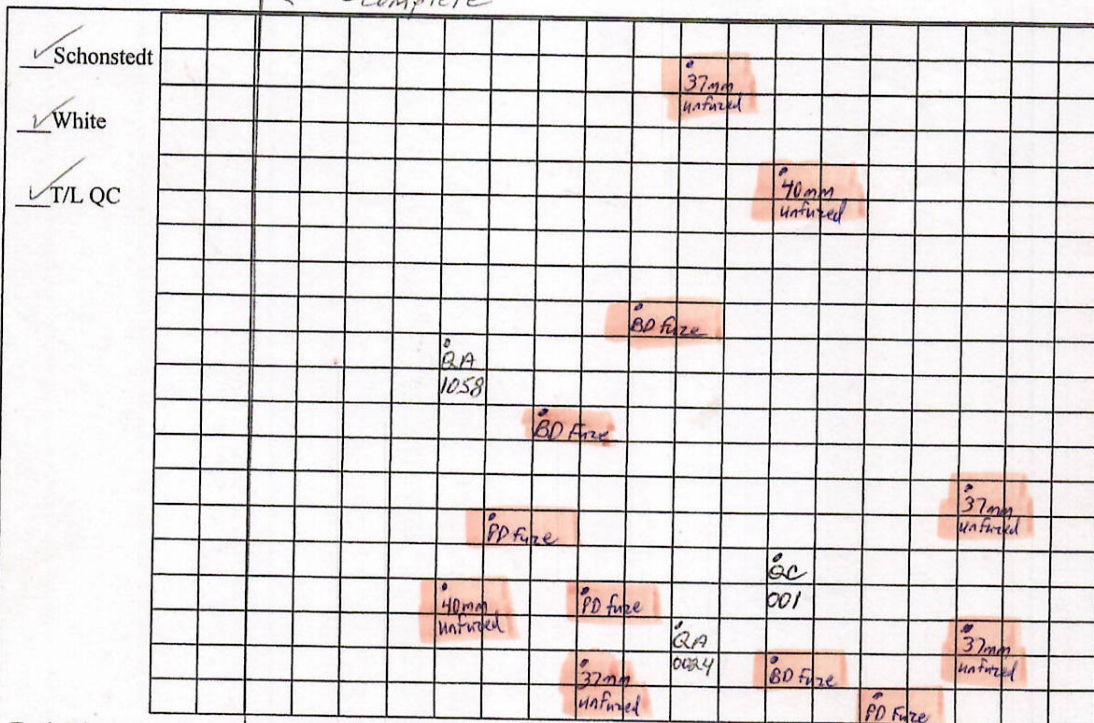
Team #: 1

Back Used: YES ☒ NO

Project: FWDA Grid/Lot: AQ 30 Lot 37

Date: 05-10-18
05-11-18

Grid Sheet



MEC

1- 37mm unfuzed
1- 40mm unfuzed
1- PD fuze
1- 37mm unfuzed
1- 40mm unfuzed
1- PD fuze
1- 37mm unfuzed
1- PD fuze
1- BD fuze
1- 37mm unfuzed
1- BD fuze
1- BD fuze

SEEDS

QC

QA

QC #001

QA #0024
QA #058

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Mullins and Tech II Harrison inspected 100% of MPPEH. 05/10/18 4-Buckets

Team Leader Mullins and Tech II Joselyn inspected 100% of MPPEH. 05/11/18 2-Buckets

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
05-10-18	523	0	147	0	1/2	90%	
05-11-18	415	12	38	0	0/0	10%	
Grid Total	938	12	185	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1- each 37mm unfuzed, 1- 40mm unfuzed, 1- each PD fuze, 1- each 37mm unfuzed, 1- each 40mm unfuzed, 1- each PD fuze,
- 1- each 37mm unfuzed, 1- each PD fuze, 1- each BD fuze, 1- each 37mm unfuzed, 1- each BD fuze, 1- each BD fuze.
-

Notes: Uneven Terrain (Arroyo), Heavy Brush, Dead Fall

05-11-18 Mullins, Joselyn, Harrison, Culson, Martinez, Humphrey, Liscombe
05-10-18 Mullins, Joselyn, Harrison, Culson, Martinez, Humphrey, Liscombe

p. 3

Date: 19 aug 2018

M83
PD FUZE
37 mm
37 mm
37 mm
37 mm
37 mm
37 mm
BO FUZE
BO FUZE
BO FUZE

QC	QA
062	0898 0874

Team Leader Robert and Tech II Ivan inspected 100% of MPPEH. 4/23/18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
19 apr 18	1,083	5	263	0	0	30	
20 apr 18	953	6	166	0	1/20	90	
4-23-18	656	0	122	0	0	100	
Grid Total	2692	11	551		3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1x M83 unfused, 1x pD fuse, 3x 37mm unfused.
- 2 3x 37mm unfused, 3x BD fuse

Notes: Dense vegetation and dead fall, Heavy frag concentration, High winds, Snow

~~P. 1~~
~~P. 2~~
~~P. 3~~
P. 4

Date: 5-31-18

	MEC	PDRUCE 40 mm
37 mm	BD FUCE	
37 mm	BDFUCE	
40 mm	37 mm	
PD FUCE	37 mm	
PD FUCE	40 mm	
PD FUCE	37 mm	
PD FUCE	PDFUCE	
PD FUCE	PDFUCE	
PD FUCE	PDFUCE	
PD FUCE	PD FUCE	
* PD FUCE	PD FUCE	
PD FUCE	PD FUCE	
PD FUCE	PD FUCE	
PD FUCE	PD FUCE	
PD FUCE	PD FUCE	

QA

0885

0845

Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 6/4/18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5-31-18	208	0	32	0	0	5	
6-1-18	889	10	128	0	1	30	
6-4-18	805	11	130	0	1	75	
6-5-18	826	12	95	0	1	100	
					0		
Grid Total	2728	33	385	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 6x PD FUSE, 1x BD FUSE, 1x 37mm unfused, 1x 40mm unfused, 1x 57mm unfused
- 2 5x PD FUSE, 2x BD FUSE, 2x 37mm unfused, 1x 40mm unfused, 1x 57mm unfused
- 3 9x PD FUSE, 2x BD FUSE, 1x 40mm unfused

Notes: Dense Vegetation, Heavy frog concentration, Rocky ground, deep digs, Hot weather, wind.

Back Used: YES NO

Project: FWDA

Grid/Lot: AN 29 / Lot 39

Date: 4-23-18

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Robert and Tech II Ivan inspected 100% of MPPEH. 4/23/18
 Team Leader Robert and Tech II Ivan inspected 100% of MPPEH. 4/24/18
 Team Leader Robert and Tech II Ivan inspected 100% of MPPEH. 4/25/18

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Robert and Tech II Ivan inspected 100% of MPPEH. 4/23/18

Team Leader Robert and Tech II Tyran inspected 100% of MPPEH. 4/24/18

Team Leader Robert and Tech II Ivan inspected 100% of MPPEH. 4/25/18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4-23-18	492	0	110	0	0	15	
4-24-18	1143	16	248	0	110	50	
4-25-18	1385	10	225	0	0/2	90	
4-26-18	609	2	55	0	0	100	
Grid Total	3629	28	638	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 2xPD unfuzed, 5xBD unfuzed, 9x37mm unfuzed
- 2 2xPD unfuzed, 2xBD unfuzed, 6x37mm unfuzed
- 3 1x40mm, 1xBD fuzed

Notes: Dense Vegetation and deadfall, heavy frag

Team leader Robert and Tech II Ivan inspected 100% of MPPEH. 4-26-18

P4
P2
P3
P4
P5
BIP

Team #: 3

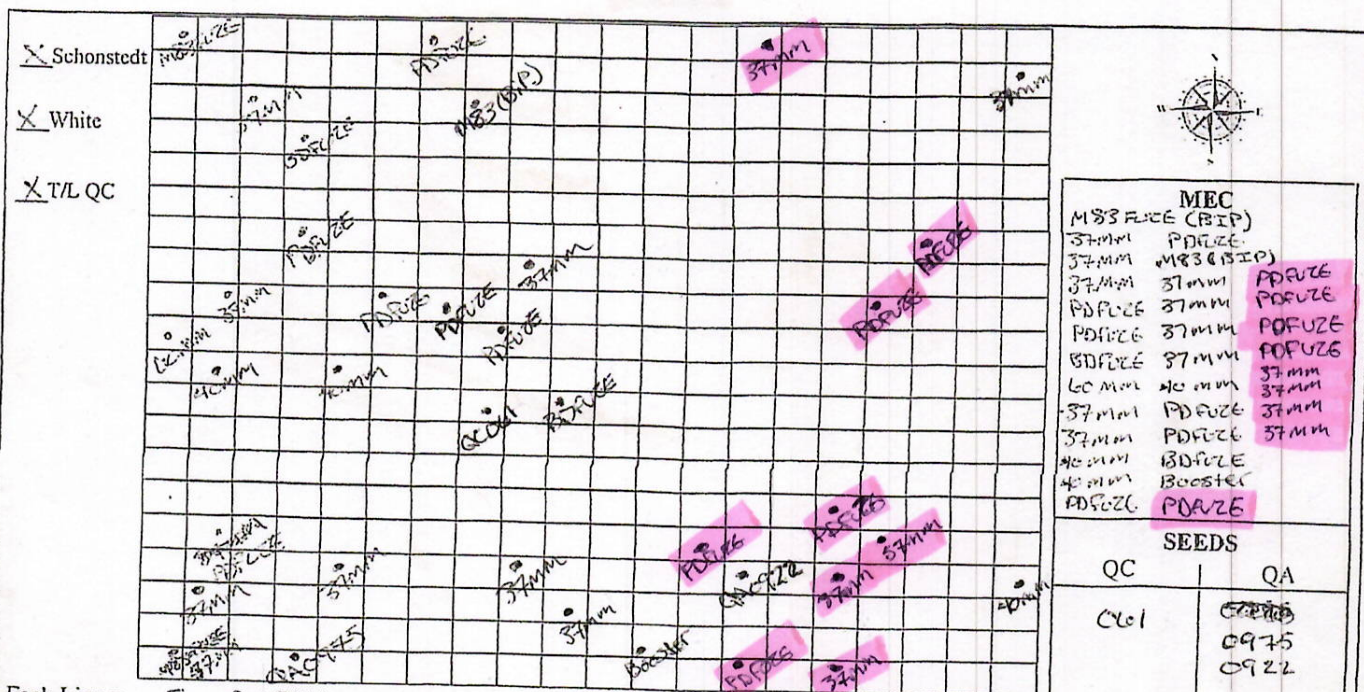
Back Used: YES (NO)

Project: FWDA

Grid/Lot: AD30 Lot 39

Date: 5-24-18

Grid Sheet



MEC	
M83 Fuz (BIP)	PD Fuz
37mm	M83 (BIP)
37mm	37mm
37mm	37mm
PD Fuz	37mm
PD Fuz	37mm
BD Fuz	37mm
40mm	40mm
57mm	PD Fuz
37mm	PD Fuz
40mm	BD Fuz
40mm	Booster
PD Fuz	PD Fuz

SEEDS

QC	QA
QC1	QC1
	QC2
	QC3

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Jeremie and Tech II RGR inspected 100% of MPPEH. 5/24/18 5-30-18
 Team Leader Jeremie and Tech II RGR inspected 100% of MPPEH. 5/25/18 5-31-18
 Team Leader Jeremie and Tech II BEN inspected 100% of MPPEH. 5/29/18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5-24-18	725	8	115	0	1	15	Stop intrusive ops H30 to tear down tent
5-25-18	457	0	70	0	0	25	
5-29-18	410	6	15	0	1	35	3 Person Team
5-30-18	1139	10	252	0	2	85	
5-31-18	670	9	80	0	0	100	
Grid Total	3401	33	532	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 X M83 Fuz (BIP), 3 X 37mm unfuzed, 2 X PD Fuz, 1 X BD Fuz, 1 X 40mm unfuzed
- 2 X 37mm unfuzed, 2 X 40mm unfuzed, 2 X PD Fuz.
- 4 X 37mm unfuzed, 2 X PD Fuz, 1 X BD Fuz, 1 X Booster, 1 X 40mm unfuzed, 1 X M83 (BIP)

Notes: Dense vegetation, Rocky soil, Heavy frag concentration, Hot weather

5 X PD Fuz, 3 X 37mm unfuzed, 1 X 57mm unfuzed 5-31-18

P. 4

Date: 4-26-18

✓ Schonstedt

— White

— TL QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Robert and Tech II Ivan inspected 100% of MPPEH. 4/26/18

Team Leader Robert and Tech II Caleb inspected 100% of MPPEH. 4/27/18

Team Leader Jeremie and Tech II Ron inspected 100% of MPPEH. 4/30/18 8-1-18

SEEDS	
QC	QA
070	0849
	0961

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4-26-18	486	0	88	0	0	15	
4-27-18	1070	8	149	0	1/1	40	
4-30-18	1157	13	154	0	0	85	
5-1-18	745	4	90	0	1	100	
Grid Total	3458	25	481	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 4x BD FuzE, 1x PD FuzE, 1x37, 2x40mm
- 2 4x PD FuzE, 3x BD FuzE, 2x 40mm, 1x27mm Gired, 2x 37mm un-fired, 1x booster
- 3 2x PD FuzE, 2x37mm

Notes: Deadfall, heavy frag

DP
P.3

Team #: 3

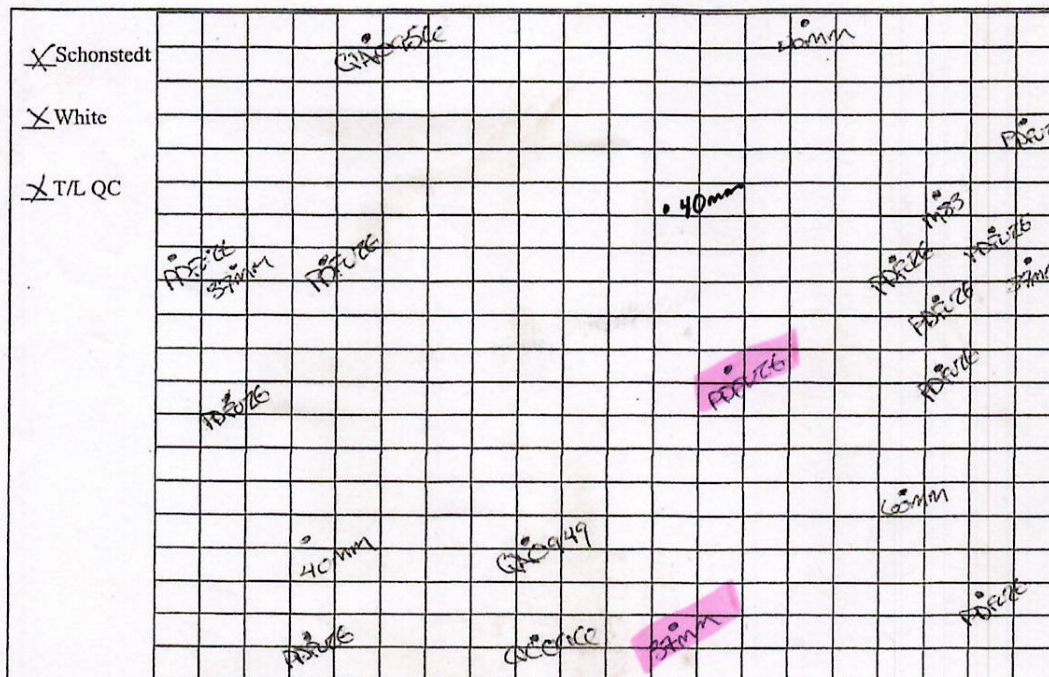
Back Used: YES ☒ NO

Project: FWDA

Grid/Lot: AES0 LOT 39

Date: 5-21-18

Grid Sheet



SEEDS	
QC	QA
0660	0956 0949

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 5/21/18

Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 5/22/18

Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 5/23/18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5-21-18	687	4	122	0	0	25	
5-22-18	8660	12	177	0	3	80	
5-23-18	1028	3	196	0	0	100	
Grid Total	2581	19	495	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 2 x 37 mm unfuzed, 2 x PDFUZE
- 1 x M83 GATED (BIP), 1 x AN-M110 (BIP), 7 x PDFUZE, 2 x 40mm unfuzed, 1 x 60mm unfuzed
- 1 x 37mm unfuzed, 1 x PDFUZE, 1 x 40mm unfuzed

Notes: Thick Vegetation, Heavy Frag Concentration, High winds, High heat, Slope, Rocky Soil Many Hot Rocks,

151
7.2
7.3
P.4

Date: 5-1-18

Grid Sheet

Team Leader Sergio and Tech II ROB inspected 100% of MPPEH. 5/3/18 / 54-18

Notes: Heavy Dead fall and thick Vegetation, High winds, Dense frag concentration
steep slope Rain Snow

Team #: 3Back Used: YES NOP1
P2
P3
P4Project: FWDAGrid/Lot: AF 30 LOT 39Date: 5-16-18

Grid Sheet

X Schonstedt
X White
X T/L QC

MEC
40mm
40mm
37mm
37mm
40mm
37mm
PD Fuz
PD Fuz
PD Fuz
BD Fuz
37mm
37mm
37mm
PD Fuz
PD Fuz
BD Fuz
BD Fuz

SEEDS
QC
QA
0132

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Jerome and Tech II Rob inspected 100% of MPPEH. 5/16/18Team Leader Jerome and Tech II Rob inspected 100% of MPPEH. 5/17/18Team Leader Jerome and Tech II Rob inspected 100% of MPPEH. 5/18/18 5-21-18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5-16-18	807	10	178	0	0	35	
5-17-18	838	6	144	0	0	75	
5-18-18	716	6	144	0	0	95	2 hours spent clearing, Demo Pit, frag recovered
5-21-18	244	10	13	0	1	100	
Grid Total	2,605	32	479	0	1	100	

MEC or Other Significant Items (Use Back for additional.)

- 2x 40mm UNFUZED, 1x 40mm FUZED, 3x 37mm UNFUZED, 3x PD Fuz, 1x BD Fuz
- 1x 37mm UNFUZED, 3x BD Fuz, 1x PD Fuz, 1x 40mm UNFUZED
- 2x 37mm UNFUZED, 1x 37mm FUZED, 2x PD Fuz, 1x PD Fuz (BIP) 2x 37, 8x PD Fuz

Notes: Steep Slope Dense Vegetation Heavy Frag / Deadfall High heat Small team Rocky Soil

P02
P03
P-4

Back Used: YES NO

Team #: 3

Project: FWDA

Grid/Lot: AG 29 Lot 39

Date: 5-7-18

Grid Sheet



MEC	
BDFuze	37mm
BDFuze	37mm
BDFuze	37mm
37mm	37mm
37mm	37mm
37mm	37mm
37mm	BDFuze
37mm	60mm
40mm	BDFuze
Boost	37mm
Boost	PDFuze
BDFuze	26mm
37mm	PDFuze
SEEDS	
QC	QA
	0072
	0068

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Jeremie and Tech II Rob inspected 100% of MPPEH. 5/7/18
 Team Leader Jeremie and Tech II Rob inspected 100% of MPPEH. 5/8/18
 Team Leader Jeremie and Tech II Rob inspected 100% of MPPEH. 5/9/18, 5-10-18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5-7-18	1136	8	210	0	0	25	
5-8-18	1113	6	208	0	1	50	
5-9-18	967	8	122	0	0	90	
5-10-18	139	2	15	0	1	100	
Grid Total	3325	24	555	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

- 3x BDFuze, 4x 37mm unfuzed, 1x 40mm unfuzed, 1x Boost
- 1x Boost, 1x BDFuze, 3x 37mm unfuzed, 1x 37mm fuzed
- 4x 37mm unfuzed, 2x BDFuze, 1x pdfuze, 1x 60mm mortar unfuzed

Notes: Hot weather Dense vegetation Heavy dead fall

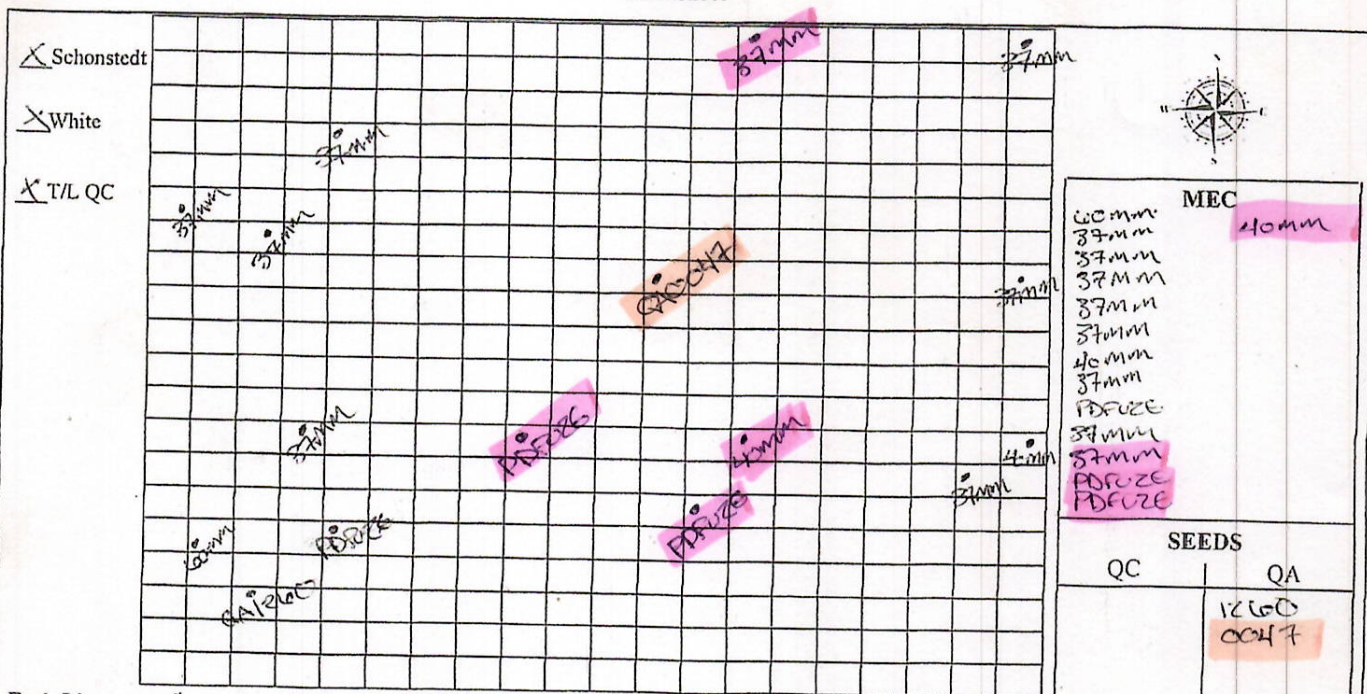
Team #: 3

Back Used: YES NO

Project: FWDAGrid/Lot: AG 30 Lot 39Date: 5-10-18

P.4

Grid Sheet

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Jeremie and Tech II RGR inspected 100% of MPPEH. 5/10/18Team Leader Jeremie and Tech II RGR inspected 100% of MPPEH. 5/11/18Team Leader Jeremie and Tech II RGR inspected 100% of MPPEH. 5/14/18, 5-15-18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
5-10-18	1085	2	193	0	0	5	
5-11-18	866	6	1104	0	1	30	
5-14-18	794	2	136	0	0	65	
5-15-18	1022	4	179	0	1	100	
Grid Total	3,767	14	1672	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

1 1x 60mm unfuzed, 1x 37mm unfuzed2 1x 40mm unfuzed, 5x 37mm unfuzed3 1x 40mm unfuzed, 1x PDRZE, 2x PDRZE, 1x 37mm unfuzed, 1x 60mm unfuzed

Notes: Very thick vegetation heavy dead fall Heavy concentration of Frag Steep Slope on Portion of grid High 80° temperature

Team #: 2Back Used: YES NOProject: FWDAGrid AB31 Lot 40Date: 11-8-2017

Grid Sheet

✓ Schonstedt	
✓ White	
✓ T/L QC	

• BOOSTER
• PDFUZE
• QA0983 •
• QC 077
• 40mm
• QA0991

MEC

40mm NOFUZE

PD FUZE

BOOSTER

SEEDS (QA/QC)

QA 0991

QC 077

QA 0983

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NM RD	QC/QA Seeds	% of Grid Complete	Comments
11-8-2017	1052	3	246	0	112	100	
Grid Total	1052	3	246	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1EA 40mm NO FUZE
- 2 1EA PD FUZE
- 3 1EA BOOSTER
- 4
- 5

Notes:

WT

49

41

47

47

35

219

27

D165

127

88

245

189

145

157

991

102

Team #: 2

Back Used: YES (NO)

Project: FWDAGrid A330 Lot 40Date: 11-7-2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

• 40mm
 • QCL-019
 • PD FUZE
 • PD FUZE
 • QA1054
 • QA1062

← COMPLETED → COMPLETE ← COMPLETED →

MEC
 PD FUZE ✓
 40mm FUZED ✓
 PD FUZE ✓

SEEDS (QA/QC)
 QA1054 ✓
 QC-L-019 ✓
 QA1062

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-7-2017	1085	1	297	0	111	80	
11-8-2017	233	3	72	0	0/1	20	
Grid Total	1318	3	319	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 2EA - PD FUZE
- 2 1EA - 40mm FUZED
- 3 _____
- 4 _____
- 5 _____

Notes:

65
 57
 24
 3
 2
 4
 4
 1
 21
 DU
 7
 3
 2
 12
 2
 109

Team #: 2

Back Used: YES (NO)

Project: FWDAGrid AA 31 Lot 40Date: 11-8-2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 37mm NO FUZE

SEEDS (QA/QC)
 QA 0939
 QCL-020

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-8-2017	323	①	107	①	0/1	25	
11-9-2017	756	1	235	①	1/0	75	
Grid Total	1079	1	342	①	1/1	100	

MEC or Other Significant Items (Use Back for additional.)

1 1 EA - 37mm NO FUZE

- 2 _____
- 3 _____
- 4 _____
- 5 _____

Notes:

11-9
DUGS
 74
 158
 132
 234
 137
 21

 57
 37
 49
 41
 49
 27
 32

 57
 58
 19
 30
 107

 DUGS
 189
 51
 83
 323

Team #: 2

Back Used: YES (NO)

1245

Project: FWDA

Grid X-31 Lot 40
X-24 JUN 24 00E
Grid Sheet

Date: 11-10-2017

[illegible]

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-16-2017	202	0	88	0	012	15	
11-17-2017	1161	9	362	0	010	85	
Grid Total	1363	9	450	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 4EA - PD FUZE
- 2 1EA - 37mm NO FUZE
- 3 1EA - 3.5 IN RKT MOTOR
- 4 1EA - BOOSTER
- 5 2EA - M83 FUZED - LEFT IN PLACE

Notes:

WT

42

11

34

12

८३

50

26

57

55

47

۵۵

22

34

31

29

15

35

516

121

7

2

20

92

10

91

158

151

1211

125

141

91.

109

170

18

116

$$\begin{array}{r} 939 \\ \hline 1259 \end{array}$$

Back Used: YES (NO)

Team #:

2

Project: FWDA

Grid

4-31 Lot 40

Date: 11-10-2017

40mm 31
Grid Sheet

407

☒ Schonstedt
☒ White
☒ T/L QC

MEC

37mm FUZED
 PD FUZE
 105mm FUZED
 40mm NO FUZE
 PD FUZE
 PD FUZE
 40mm NO FUZE
 PD FUZE

SEEDS (QA/QC)

QA-0227
 QA-0228

WT

39

37

48

39

57

72

31

53

31

25

432

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-10-2017	1101	8	432	0	012	100	
Grid Total	1101	8	432	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 EA - 37mm FUZED
- 2 EA - 40mm NO FUZE
- 1 EA - 105mm FUZED (PARTIAL ROW)
- 4 EA - PD FUZES
-

Notes:

DIGS

120

99

135

189

137

105

67

64

185

1101

Back Used: YES NO

Project: FWDA

Grid Y30 Lot 40
WAKE 30.
Grid Sheet

Date: 11-14-2017

✓ Schonstedt
✓ White
✓ T/L QC

• PD FUZE

• QA 0241

• 40mm

• PD FUZE

• PD FUZE

• QA 0225

• Blw 3

← COMPLETE →

← COMPLETE →

MEC
Blw 3 - NO FUZE
PD FUZE
40mm NO FUZE
PD FUZE
PD FUZE
PD FUZE

SEEDS (QA/QC)
QA 0225
QA 0241

Each Line = 5 feet (Fill in to scale drawing as necessary)

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-14-2017	953	6	325	①	0/1	70	
11-15-2017	481	①	180	①	0/1	30	
Grid Total	1434	6	505	①	0/2	100	

MEC or Other Significant Items (Use Back for additional)

11-15-2017

- | | | | |
|--------|----------------------|----------|--------|
| 1 | 4 EA - PD FUZE | 11-14-17 | NO MEC |
| 2 | 1 EA - 40mm NO FUZE | | |
| 3 | 1 EA - BLO 3 NO FUZE | | |
| 4 | | | |
| 5 | | | |
| Notes: | | | |

Notes:

$$\begin{array}{r} 51 \\ 24 \\ 33 \\ 59 \\ 48 \\ 22 \\ 21 \\ 52 \\ 51 \\ \hline 310 \\ 15 \\ \hline 325 \\ 51 \\ 29 \\ 41 \\ 42 \\ 19 \\ \hline 180 \end{array}$$

$$\begin{array}{r}
 216 \\
 \hline
 135 \\
 156 \\
 89 \\
 93 \\
 197 \\
 142 \\
 58 \\
 82 \\
 \hline
 955 \\
 607 \\
 63 \\
 48 \\
 66 \\
 113 \\
 \hline
 61 \\
 23 \\
 \hline
 681
 \end{array}$$

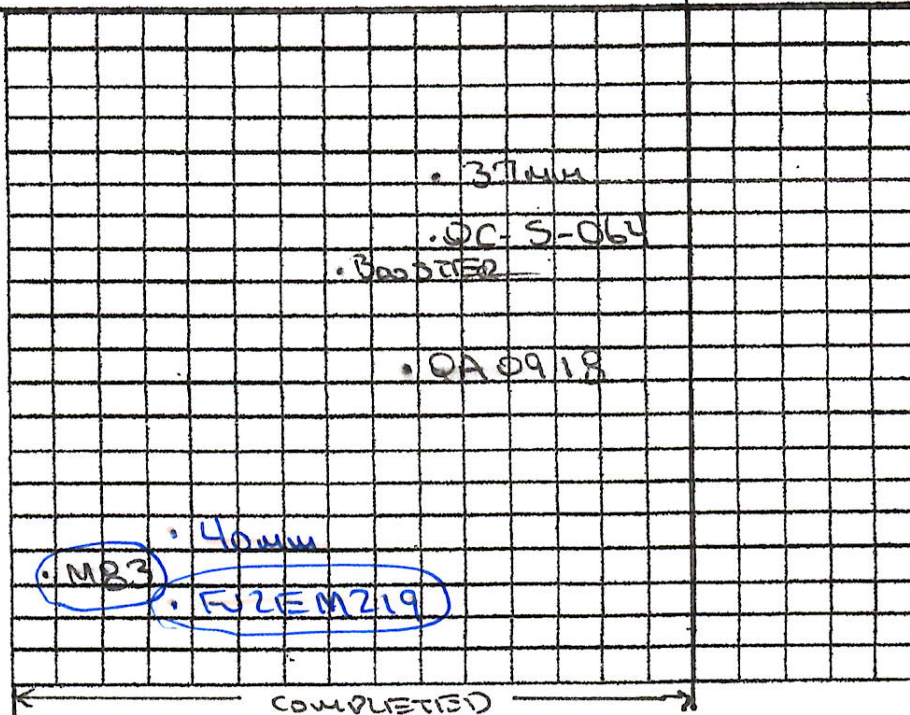
#7

Team #: 2

Back Used: YES (NO)

Project: FWDAGrid Z-31 Lot 40Date: 11-9-2017

Grid Sheet

☒ Schonstedt☒ White☒ T/L QC

MEC

37mm NO FUZE

BOOSTER

M83 FUZED

40mm NO FUZE

FUZE M219-BIP

SEEDS (QA/QC)

QC-S-064

QA-0918

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-9-2017	661	3	183	0	11	75%	
11-10-2017	350	2	136	0	0	25%	
Grid Total	1011	5	319	0	11	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 IEA M83 FUZED - LEFT IN PLACE
- 2 IEA 40mm HE - NO FUZE
- 3 IEA - BOOSTER
- 4 IEA - 37mm NO FUZE
- 5 IEA - FUZE M219 ~~000000000000~~

Notes:

DIGS

90

153

107

350

WT

34

28

47

42

32

183

DIGS

32

177

139

109

17

187

661

WT

62

41

33

136

Back Used: YES (NO)

Team #: 2

Project: FWDA

Grid 230 LOT40

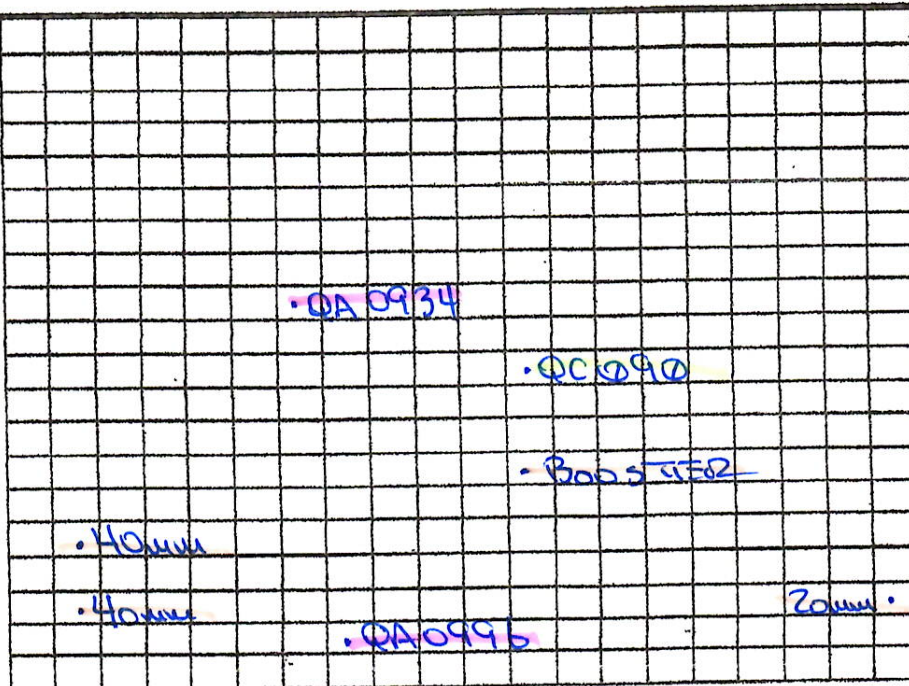
Date: 11-15-2017

2W30
Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC



MEC
20mm NO FUZE
40mm NO FUZE
40mm NO FUZE
Boosted

SEEDS (QA/QC)
QA 0996
QA 0934
QC 090

WT

D165
360
92
110
71
131
128
147
95
810

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-15-2017	810	4	327	0	112	100	
Grid Total	810	4	327	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1EA - 20mm NO FUZE
- 2 2EA - 40mm NO FUZE
- 3 1EA - Boosted
- 4
- 5

Notes:

~~DAY 2~~
~~DAY 3~~
DAY 4



Grid/Lot:

Grid/Lot:

S30 / 41

Date:

~~04 May 18~~

~~07 MAY 18~~
~~08 MAY 18~~

09 MAY 18

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader GOLDMAN and Tech II SALVADOR inspected 100% of MPPEH. 4 MAY 18

Team Leader GUENTHER and Tech II GONZALES inspected 100% of MPPEH. 7 MAY 18

CORREIA CASTRO 8 MAY 18

DAY 4 BELOW

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader GORDON and Tech II SALVADOR inspected 100% of MPPEH. 4 MAR 18

Team Leader GUENTHER and Tech II GONZALES inspected 100% of MPPEH. 7 MAY 18

Team Leader GUENTHER and Tech II CASTOR inspected 100% of MPPEH. 8 May 18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
04 MAY 18	426	0	104	0	0/2	20%	2 PERSONS SHORT
07 MAY 18	872	11	212	0	0/0	60%	2 PERSONS SHORT
08 MAY 18	619	6	166	0	0/0	15%	2 PERSONS SHORT
09 MAY 18	412	3	36	0	0/0	5%	3 PERSONS SHORT
	↓	↓	↓	↓	↓	↓	
Grid Total	2329	20	518	0	0/2	100%	SEE NOTE FOR OVERLAP

MEC or Other Significant Items (Use Back for additional.)

- 1 NO BIPS, SEE MET SECTION
- 2 NO BIPS, SEE MET SECTION
- 3 NO BIPS, SEE MET SECTION HIGH TEMP 83°

Notes: HIGH TEMP / UV, PRAIRIE TREES, DEAD BARK, LOOSE TERRAIN, HEAVY VEG
LOW HUMIDITY 5' x 200' ~~IS~~ SWEEPED ON SOUTH SIDE OF LOT FOR OVERLAP.

TL GVENTHNER + T2 GONZALEZ INSPECTED 100% OF MPPEH ON 09 MAY

Team #: 2
Grid/Lot: S31 / 41

Back Used: YES NO

Back 8882: 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054 1055 1056 1057 1058 1059 1060 1061 1062 1063 1064 1065 1066 1067 1068 1069 1070 1071 1072 1073 1074 1075 1076 1077 1078 1079 1080 1081 1082 1083 1084 1085 1086 1087 1088 1089 1090 1091 1092 1093 1094 1095 1096 1097 1098 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108 1109 1110 1111 1112 1113 1114

~~DAY 2~~
~~DAY 3~~
~~DAY 4~~
DAY 5

Grid Sheet

✓ Schonstedt

✓ White

✓ T/L QC

← PD FUZE

← BD FUZE

← BD FUZE

← 40mm

← 37mm

← QA 0385

← PD FUZE

← 40mm

← PD FUZE

← BD FUZE

← QA 0211

← PD FUZE

← BD FUZE

← BD FUZE

← 40mm →

MEC

40mm x1

PD FUZE x1

BD FUZE x3

37mm x1

40mm x1

PD FUZE x2

BD FUZE x2

BD FUZE x1

40mm x1

SEEDS	
QC	QA
	0385
	0211

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader GUENTHER and Tech II GONZALES inspected 100% of MPPEH. 09 MAY 18 DAY

Team Leader GUENTHER and Tech II JOHNSON inspected 100% of MPPEH. 10 MAY 18 X5

Team Leader GUENTHER and Tech II SALVADOR inspected 100% of MPPEH. 11 MAY 18 BELOW

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
09 MAY 18	202	0	91	0	0/2	10%	SHORT 3 PEOPLE STAGGATE SHORT 1 PERSON AFTER 0930
10 MAY 18	588	5	143	0	0/0	25%	SHORT 1 DIG TEAM
11 MAY 18	537	1	97	0	0/0	20%	SHORT 3 PEOPLE
14 MAY 18	585	5	159	0	0/0	25%	SHORT 3 PEOPLE
15 MAY 18	215	2	28	0	0/0	20%	SHORT 1 DIG TEAM
Grid Total	2127	13	518	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- | | |
|----------------------------|-----------------------------|
| 1 NO BIPS, NO MEZ | 4. NO BIPS, SEE MEZ SECTION |
| 2 NO BIPS, SEE MEZ SECTION | 5. |
| 3 NO BIPS, SEE MEZ SECTION | 6. |

Notes: HIGH 86°, UV 90%, LOW HUMID., DEAD TREES, HEAVY VEG, LOOSE TERRAIN

HIGH WINDS, BIOLOGICAL

TL GUENTHER + TIF STOLTZUS INSPECTED 100% OF MPPGH ON 14 MAY 18

TL GUENTHER + TIF JENSEN INSPECTED 100% OF MPPEH FROM §31 on 15 MAY 19

TZ GVENTHNER + T2 SALVADOR INSPECTED 100% OF MPEH ON 04 MAY 18

Notes: HIGH TEMP, LOW HUMIDITY, WINDS > 20 mph, LOOSE TERRAIN, HEAVY VEG

DAY 3

Team #: 2

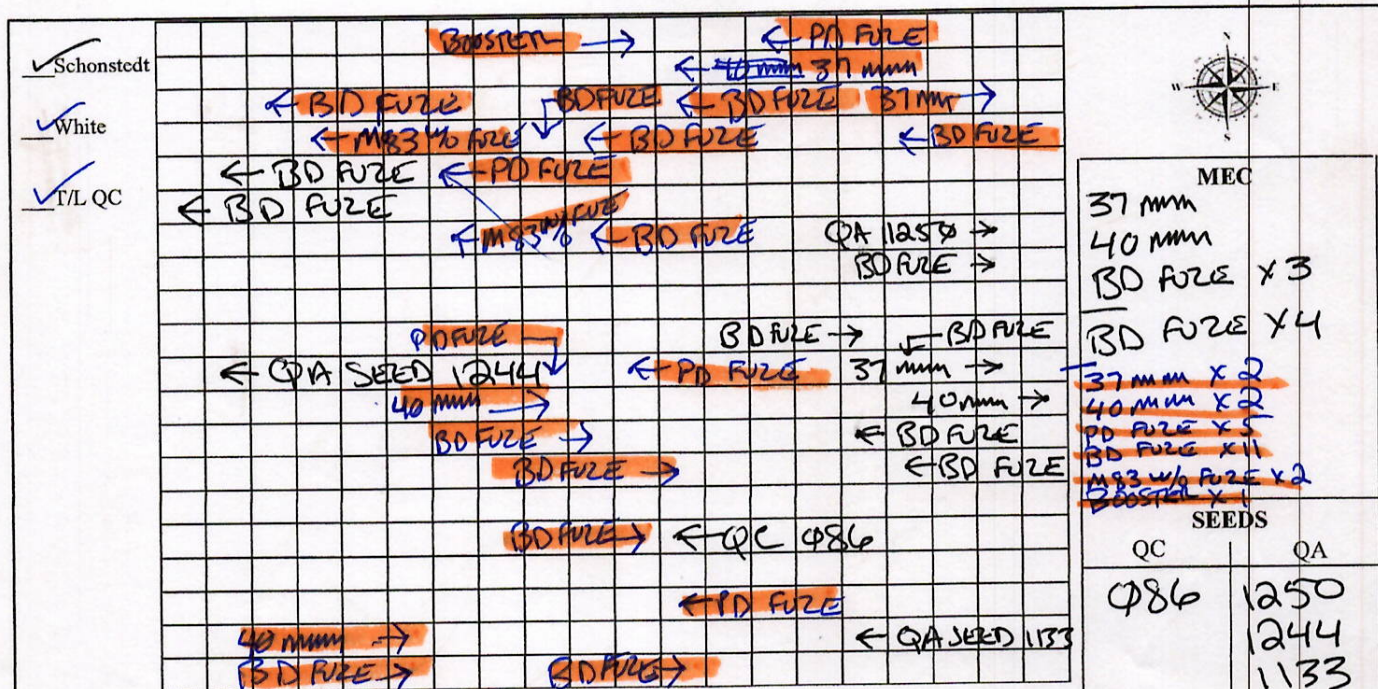
Back Used: YES NO

Project: FWDA

Grid/Lot: U30/41

Date: 01 MAY 18

Grid Sheet



Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader CASTON and Tech II GONZALEZ inspected 100% of MPPEH. 27 APR 18

Team Leader GUENTHER and Tech II SALVADOR inspected 100% of MPPEH. 30 APR 18

Team Leader GUENTHER and Tech II GONZALES inspected 100% of MPPEH. 01 MAY 18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
27 APR 18	643	5	231	0	0/2	40%	1 PERSON SHORT
30 APR 18	712	4	191	0	1/1	25%	2 PERSONS SHORT
01 MAY 18	255	22 23	46	0	0/0	35%	2 PERSONS SHORT
Grid Total	1610	32	468	0	1/3	100%	

MEC or Other Significant Items (Use Back for additional.)

- 37mm, 40mm, BD FUZE x3 NO BIPS
- NO BIPS, SEE MEC SECTION
- NO BIPS, SEE MEC SECTION

Notes: HIGH HEAT / UV, DEAD FALL, HEAVY VEG, LOOSE TERRAIN, HIGH WINDS, DEAD TREES

DAY	1
DAY	2
DAY	3
DAY	4

2

Grid/Lot: 031 / 41

Date: ~~17 MAY 18~~
~~18 MAY 18~~
~~21 MAY 18~~
22 MAY 18

Grid Sheet

✓ Schonsted

✓ White

✓ I/L QC

MEC

M83 w/ FUZE X1
- LEFT IN PLACES

37mm X1
40mm X2
60mm X1
PD FUZE X1
PD FUZE X2
37mm X2
75mm X1
PD FUZE X2

37 X2
PD X3
BD X2
ROOSTER X1

SEEDS

QC	QA
S-055	1289
	1378

Team Leader GUENTHER and Tech II GONZALES inspected 100% of MPPEH. 17 MAY 18 DAY 4

Team Leader GUENTHER and Tech II STOLBFUS inspected 100% of MPPEH. 18 MAY 18 BELOW

Team Leader GUENTHER and Tech II SALVADOR inspected 100% of MPPEH. 21 MAY 18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
17 MAY 18	285	1	115	Ø	Ø/2	10%	SHORT 1 DIG TEAM
18 MAY 18	671	7	133	Ø	1/Ø	40%	SHORT 1 DIG TEAM
21 MAY 18	946	15	176	Ø	Ø/Ø	40%	SHORT 1 DIG TEAM
22 MAY 18	304	8	31	Ø	Ø/Ø	10%	SHORT 1 PERSON
—	↓	↓	↓	↓	↓	↓	
Grid Total	2206	31	455	Ø	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- | | | | |
|---|---------------------------------|-------------------------------|--|
| 1 | Mg? w/ FOLDS, LEFT IN PLACE | / 4. NO TIPS, SEE MEZ SECTION | |
| 2 | NO (MORE) DIPS, SEE MEZ SECTION | | |
| 3 | NO TIPS. SEE MEZ SECTION | | |

Notes: DEAD FALL, LOOSE TERRAIN, HIGH TEMP, LOW RH, UV 9/10, WS > 15 MPH
WS > 20 MPH ADDITIONAL 5'x100' LANE SWEEP OUTSIDE GRID, OVERCUT

TL GVENTHNER & T2 BIRD INSPECTED 100% MPPH ON 22/MAY/18

Notes: HIGH HEAT / ~~USE~~, DEAD FALL, DEAD TREES, VEH, LOOSE TERRAIN

UNIT
DAY 2
DAY 3

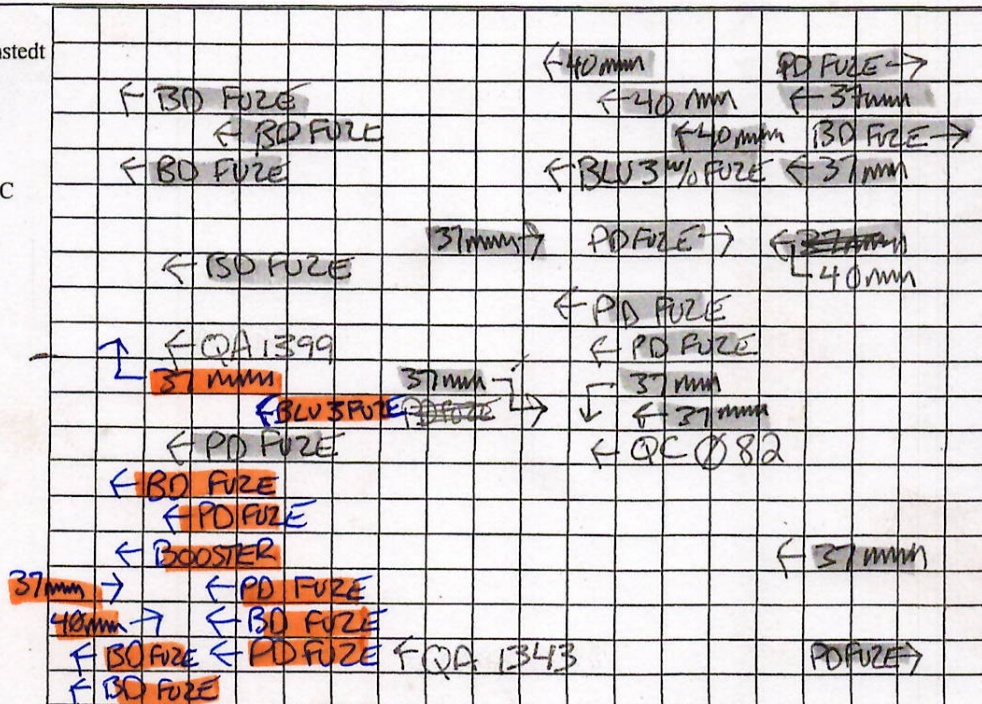
Team #: 2

Back Used: YES NO
22 MAY 18
23 MAY 18
Date: 24 MAY 18

Project: FWDA Grid/Lot: V31/41

Grid Sheet

✓ Schonstedt
✓ White
✓ T/L QC



MEC	
37mm X 7	
40mm X 4	
PD FUZE X 6	
BD FUZE X 5	
BLU 3 1/2 FUZE X 1	
37mm X 2	BOOSTER X 1
40mm X 1	
BD FUZE X 3	
PD FUZE X 4	
BLU 3 FUZE X 1	
SEEDS	
QC	QA
082	1343 1399

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 22 MAY 18
Team Leader GUENTHER and Tech II STOLTZBUS inspected 100% of MPPEH. 23 MAY 18
Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 24 MAY 18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
22 MAY 18	707	0	187	0	0/2	20%	SHORT 1 PERSON
23 MAY 18	904	23	248	0	1/0	55%	SHORT 1 PERSON
24 MAY 18	376	12	50	0	0/0	25%	SHORT 1 PERSON
—	↓	↓	↓	↓	↓	↓	
Grid Total	1989	35	485	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 NO BIPS, SEE MEC SECTION (NONE TODAY)
- 2 NO BIPS, SEE MEC SECTION
- 3 BLU-3 FUZE (BIP) LEFT IN PLACE, SEE MEC SECTION

Notes: DEAD FALL, DEAD TREES, LOOSE TERRAIN, WS > 20 MPH
5'x100' OVERLAP COMPLETED ON EAST SIDE

Back Used: YES (NO)

DAY 3

Team #:

2

Project: FWDA

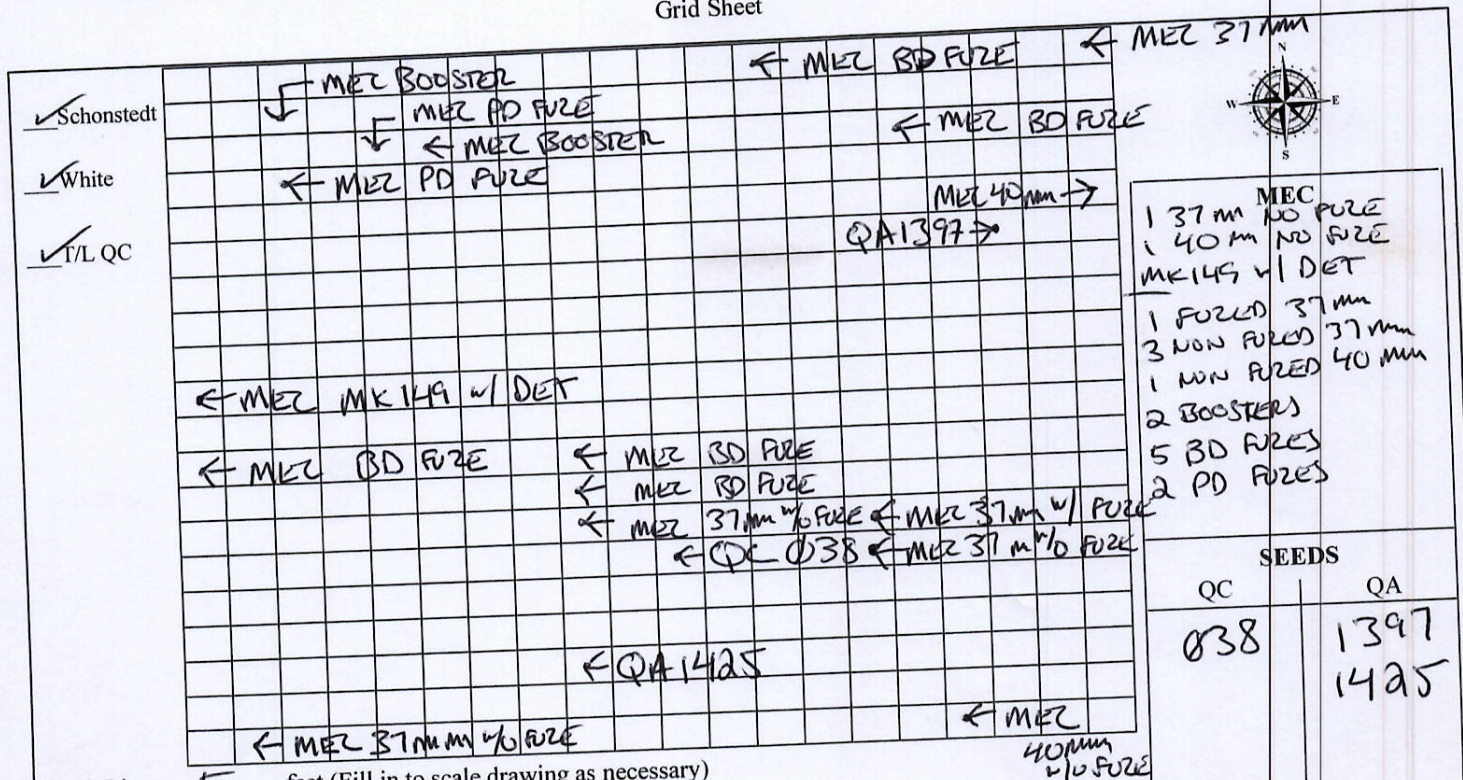
Grid/Lot:

W30 / 41

Date:

4/25/18

Grid Sheet



Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader GUENTHER and Tech II ROGERS inspected 100% of MPPEH. 4/23/18Team Leader GUENTHER and Tech II ROGERS inspected 100% of MPPEH. 4/24/18Team Leader GUENTHER and Tech II GONZALEZ inspected 100% of MPPEH. 4/25/18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
4/23/18	777	3	233	0	0/1	25%	VEHICLE CHECKOUTS 2 PERSONS SHORT
4/24/18	1147	14	263	0	1/1	60%	1 PERSON SHORT
4/25/18	126	0	17	0	0/0	15%	1 PERSON SHORT
Grid Total	2050	17	513	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 4/23/18 NO BIPS - SEE MEC SECTION

2 4/24/18 NO BIPS - SEE MEC SECTION

3 4/25/18 NO BIPS - SEE MEC SECTION NO MEC

Notes: MONDAY VEHICLE CHECKOUTS, HEAVY FRAG & MEC, HEAVY VEGETATION, DEADFALL, DEAD TREES, LOOSE TERRAIN

Project: FWDA

Team #: 2

Grid/Lot: W31/41

Grid Sheet

Back Used: YES NO

24 MAY 18

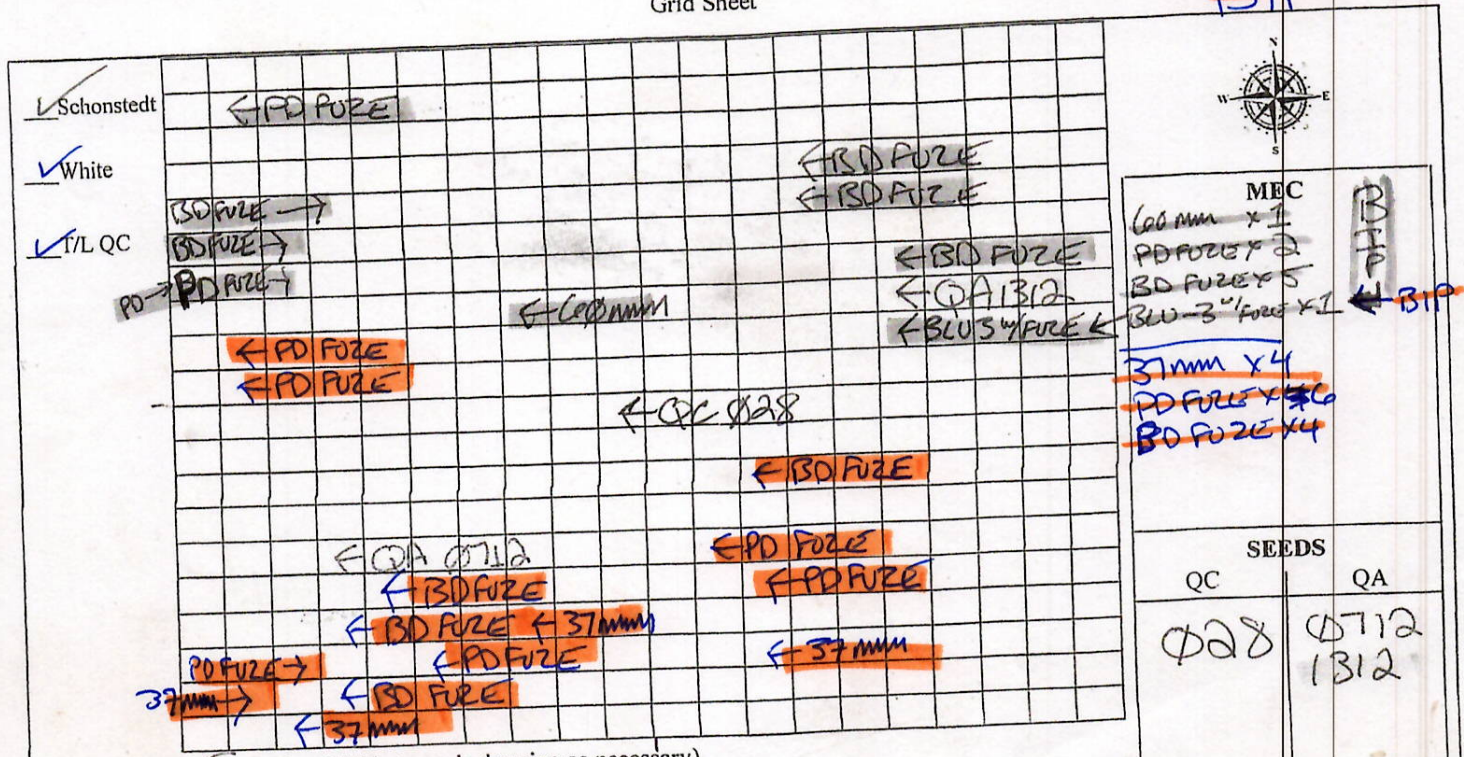
25 MAY 18

Date: 29 MAY 18

30 MAY 18

DAY 1
DAY 2
DAY 3
DAY 4

BIP



Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 24 MAY 18Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 25 MAY 18Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 29 MAY 18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
24 MAY 18	395	0	160	0	0/1	20%	SHORT 1 PERSON
25 MAY 18	579	0	176	0	0/0	35%	SHORT 1 PERSON
29 MAY 18	975	9	171	0	1/1	35%	SHORT 1 PERSON
30 MAY 18	659	14	45	0	0/0	10%	SHORT 1 PERSON
Grid Total	2608	25	552	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 NO BIPS, NO MEC

2 NO BIPS, NO MEC

3 1 BIP, SEE MEC SECTION

Notes: DEAD RAIL, DEAD TREES, LOOSE TERRAIN,

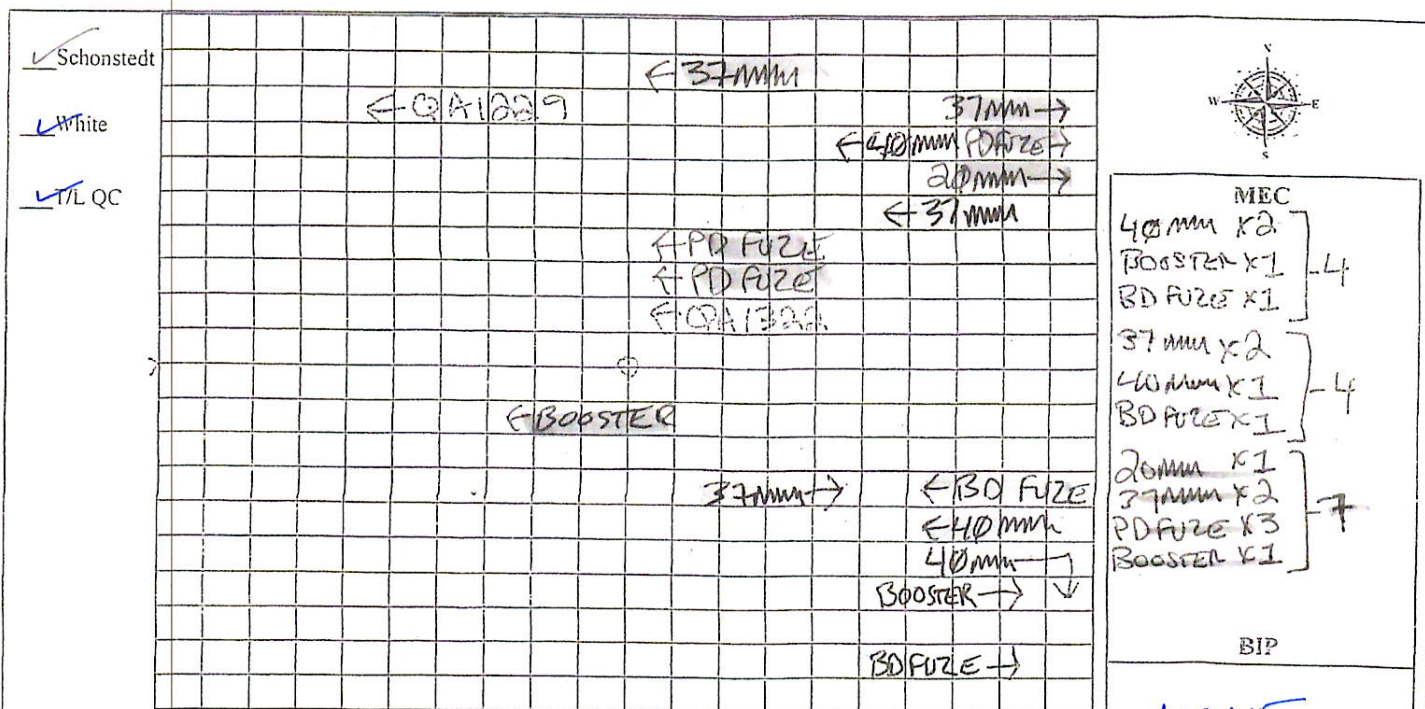
5' x 200' EXTRA OVERLAP ON (E) (N) OF LOT

MOVED LOTS @ END OF DAY 4

TL GUENTHER & TII BIRD INSPECTED 100% OF MPPEH ON 30 MAY 18

DAY 4 NO BIPS, SEE MEC SECTION

Grid Sheet



Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 07 JUN 18

Team Leader QVENTINA and Tech II PIRO inspected 100% of MPPEH. 05 JUN 18

Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 11 JUN 18

Team Leader Guenther and Tech II BIRD inspected 100% of MPPEH. 12 JUN 18

Team Leader _____ and Tech II _____ inspected 100% of MPPEH _____ / /

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
07 JUN 18	185	0	48	0	0/2	10%	2 PERSONS SHORT
08 JUN 18	607	4	199	0	0/0	25%	LATE START DUE TO TNG 2 PERSONS SHORT
11 JUN 18	871	4	136	0	0/0	35%	2 PERSONS SHORT
12 JUN 18	905	7	114	0	0/0	25%	ONLY ONE WHITE PERSON 1 PERSON SHORT
13 JUN 18	91	0	14	0	0/0	5%	
Grid Total	2659	15	511	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 NO BIPS, NO MEL, HIGH TEMP + WINDS
- 2 NO BIPS, SEE MEL SECTION, HEAVY MA, HIGH WINDS
- 3 NO BIPS, SEE MEL SECTION, HEAVY VEG, TEMP $> 90^{\circ}$
- 4 NO BIPS, SEE MEL SECTION, HEAVY VEG, "
- 5 NO BIPS, NO MEL, HEAVY VEG, "

Team #: 2

Back Used: YES NO

31 MAY 18

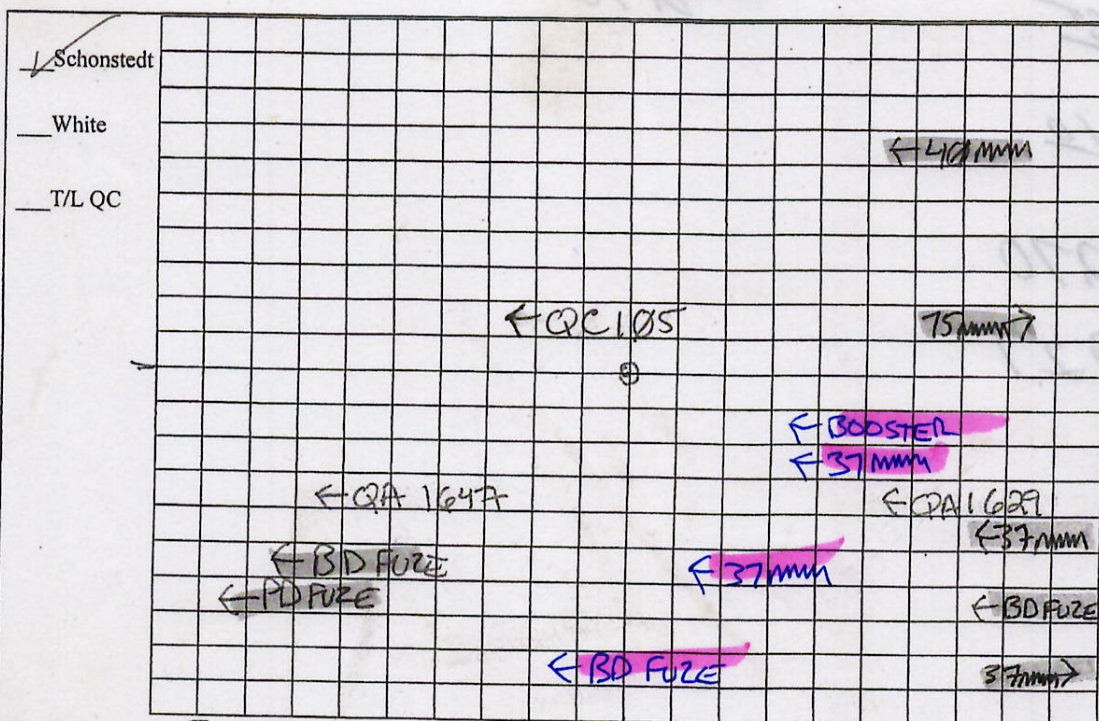
01 JUN 18

Date: 04 JUN 18

Project: FWDA

Grid/Lot: N30/42

Grid Sheet



MEC
37mm x2
BD FUZE x1
40mm x1
75mm x1
BD FUZE x1
PD FUZE x1
37mm x2
BD FUZE x1
BOOSTER x1

SEEDS

QC	QA
105	1647
	1629

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 31 MAY 18

Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 01 JUN 18

Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 04 JUN 18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
31 MAY 18	873	3	223	0	0/2	25%	SHORT 1 PERSON
01 JUN 18	815	4	157	0	1/0	50%	SHORT 1 PERSON
04 JUN 18	597	4	46	0	0/0	25%	SHORT 1 PERSON
	↓	↓	↓	↓	↓	↓	
Grid Total	2285	11	426	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1 NO BIPS, SEE MEC SECTION

2 NO BIPS, SEE MEC SECTION

3 NO BIPS, SEE MEC SECTION

Notes: HIGH TEMPS, HIGH WINDS, HEAVY VEG, HEAVY MD COUNT, LOOSE TERRAIN
DEAD TREES, DEAD FALL,
5' X 200' OVERLAP COMPLETED ON (S) + (W) EDGES OF LOT

Team #: 2

Continuation Sheet: YES NO

Project: FWDAGrid/Lot: N31/42Date: 17 JUL 18
18 JUL 18

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 17 JUL 18
 Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 18 JUL 18
 Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 19 JUL 18
 Team Leader _____ and Tech II _____ inspected 100% of MPPEH. ____/____/____
 Team Leader _____ and Tech II _____ inspected 100% of MPPEH. ____/____/____

SEEDS	
QC	QA
<u>107</u>	<u>1645</u> <u>1646</u>

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
17 JUL 18	91	0	30	0	0/2	15%	LIGHTNING, HOLD, PERSON SHORT
18 JUL 18	707	0	156	0	0/0	35%	2 PERSONS SHORT
19 JUL 18	1117	16	137	0	1/0	50%	
	↓	↓	↓	↓	↓	↓	
	↓	↓	↓	↓	↓	↓	
Grid Total	1915	16	323	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 17 JUL 18, NO BIP, NO MEC, HEAVY VEG & DEADFALL
- 18 JUL 18, NO BIP, NO MEC, 2 PERSONS SHORT
- 19 JUL 18, 2 BIPS, SEE MEC SECTION,
-
-

Continuation Sheet: YES NO

Project: FWDA

Grid/Lot: 0308/42

Date: 06 JUN 18
07 JUN 18

Grid Sheet

[illegible]

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader F. VENTNER and Tech II BIRD inspected 100% of MPPEH 04 JUN 18

Team Leader GUTMAN and Tech II 13120 inspected 100% of MPPEH 05/JUN/18

Team Leader Guenther and Tech II BIRD inspected 100% of MPPEH. 06 JUN 18

Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 07 JUN 18

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. _____ / _____ / _____

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
04 JUN 18	136	0	66	0	0/2	100%	1 PERSON SHORT
05 JUN 18	623	8	254	0	0/0	25%	1 PERSON SHORT
06 JUN 18	987	12	114	0	0/0	45%	1 PERSON SHORT
07 JUN 18	287	4	43	0	0/0	20%	2 PERSONS SHORT
	↓	↓	↓	↓	↓	↓	
Grid Total	2,033	24	477	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

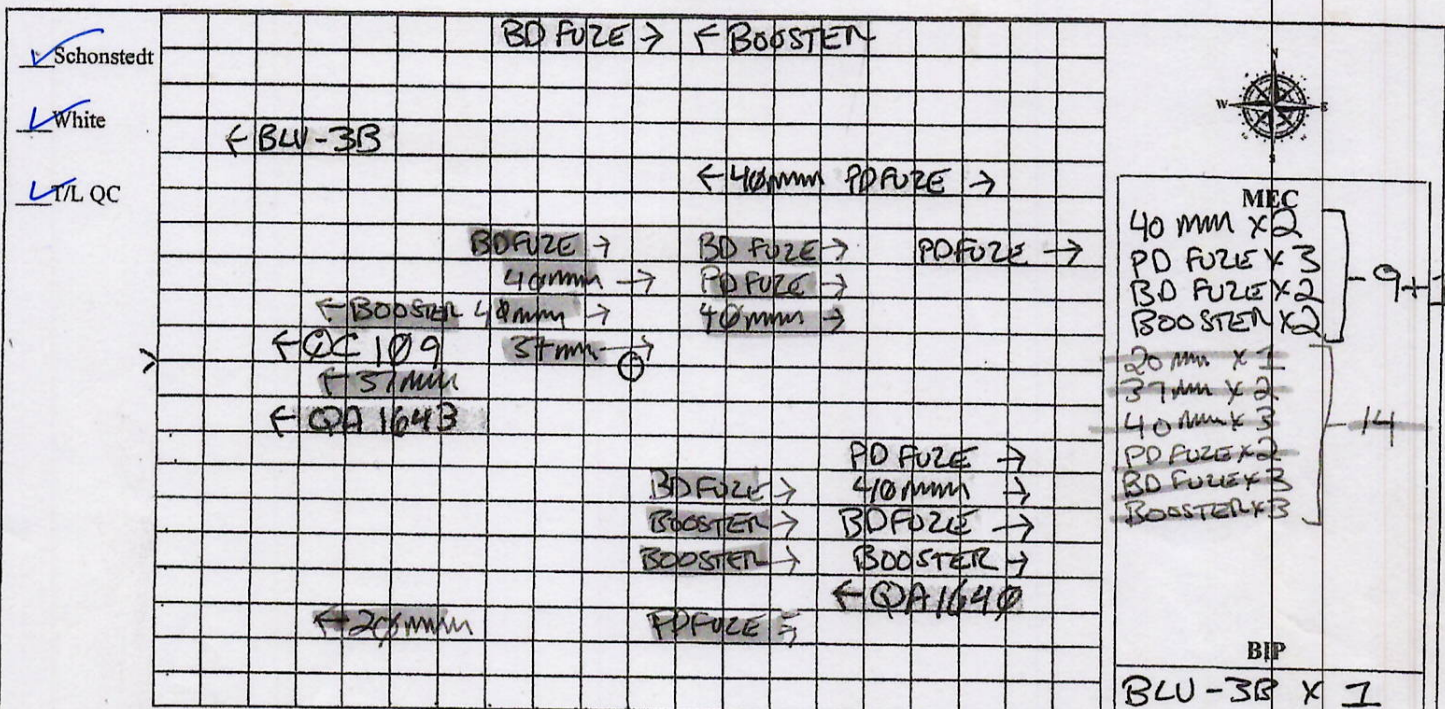
- 1 NO BIPS, SEE MLC SECTION, HEAVY VEG + MD
- 2 NO BIPS, SEE MLC SECTION, HEAVY MD
- 3 NO BIPS, SEE MLC SECTION, HEAVY VEG + MD
- 4 NO BIPS, SEE MLC SECTION, HEAVY VEG + MD

Team #: 2

Continuation Sheet: YES NO

Project: FWDAGrid/Lot: 031/42Date: 12 JUL 18
13 JUL 18
16 JUL 18
17 JUL 18

Grid Sheet

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 12 JUL 18Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 13 JUL 18Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 16 JUL 18Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 17 JUL 18Team Leader _____ and Tech II _____ inspected 100% of MPPEH. / /

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12 JUL 18	231	0	86	0	0/2	15%	SHORT DAY
13 JUL 18	908	10	199	0	1/0	25%	
16 JUL 18	426	14	99	0	0/0	20%	LIGHTNING HOLD 1 PERSON SHORT
17 JUL 18	661	0	46	0	0/0	40%	LIGHTNING HOLD 1 PERSON SHORT
	↓	↓	↓	↓	↓	↓	
Grid Total	2226	24	430	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

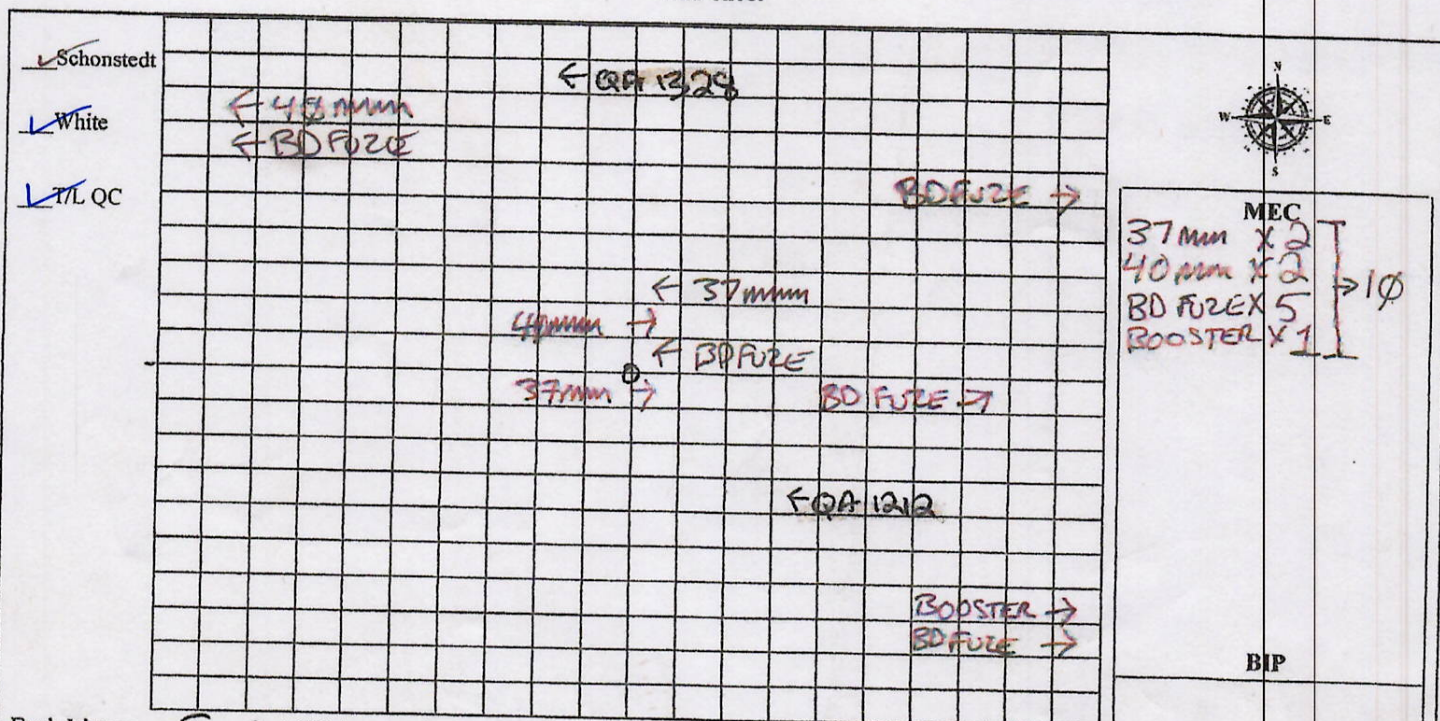
- 12 JUL 18, NO BIPS, NO MEC, HEAVY VEG, HEAVY DEAD FILL
- 13 JUL 18, 1 BIP, SEE MEC SECTION, 20' AREA CLEARED FOR DEMO
- 16 JUL 18, NO BIP, SEE MEC SECTION, LIGHTNING HOLD
- 17 JUL, NO BIP, NO MEC SECTION, LIGHTNING HOLD

Team #: 2

Continuation Sheet: YES NO

Project: FWDAGrid/Lot: P 31 / 42Date: 09 JUL 18
10 JUL 18
11 JUL 18
12 JUL 18

Grid Sheet

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 09 JUL 18Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 10 JUL 18Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 11 JUL 18Team Leader GUENTHER and Tech II BIRD inspected 100% of MPPEH. 12 JUL 18Team Leader _____ and Tech II _____ inspected 100% of MPPEH. / /

MEC		
37mm X 2	} 10	
40mm X 2		
BD FUSE X 5		
BOOSTER X 1		
BIP		
SEEDS		
QC		QA
	1212	
	1328	

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
09 JUL 18	253	0	76	0	0/2	15%	
10 JUL 18	843	0	205	0	0/0	25%	LIGHTNING HOLD 1315
11 JUL 18	444	10	99	0	0/0	15%	LIGHTNING/SHORT DAY
12 JUL 18	457	0	45	0	0/0	45%	SHORT DAY
—	↓	↓	↓	↓	↓	↓	
Grid Total	1997	10	425	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 09 JUL 18, NO BIPS, NO MEC, HEAVY VER, DEAD FALL, DOWNED TREES
- 10 JUL 18, NO BIPS, NO MEC, LIGHTNING HOLD, 5' X 100' OVERLAP TO (E)
- 11 JUL 18, NO BIPS, SEE MEC SECTION
- 12 JUL 18, NO BIPS, NO MEC

11
R2
R3

Continuation Sheet: YES NO

Team #: 1

Project: FWDA

Grid/Lot: AP27 Lot 45

Date: 06-06-18
06-07-18
06-08-18

Grid Sheet

Schonstedt	37mm unfuzed	PD Fuzed	M83 unfuzed	PD Fuzed	37mm Fuzed	37mm unfuzed
White	PD Fuzed	40mm unfuzed	BD Fuzed	40mm unfuzed	60mm Fuzed	
T/L QC	PD Fuzed	BD Fuzed	PD Fuzed	Booster	80 Fuzed	BD Fuzed
		QC 066	PD Fuzed	37mm unfuzed	PD Fuzed	
	M83 Bin	PD Fuzed	BD Fuzed			
	37mm unfuzed	57mm Fuzed	PD Fuzed	37mm unfuzed		
	PD Fuzed	60mm unfuzed	PD Fuzed			



MEC	
1-37mm unfuzed	1-BD Fuzed
1-PD Fuzed	1-BD Fuzed
1-BD Fuzed	1-PD Fuzed
1-PD Fuzed	1-BD Fuzed
1-PD Fuzed	1-57mm Fuzed
1-40mm unfuzed	1-37mm unfuzed
1-PD Fuzed	1-PD Fuzed
1-BD Fuzed	1-37mm unfuzed
1-PD Fuzed	1-PD Fuzed
1-37mm unfuzed	1-PD Fuzed
1-PD Fuzed	1-PD Fuzed
1-37mm Fuzed	1-PD Fuzed
1-PD Fuzed	1-PD Fuzed
1-Booster	1-PD Fuzed
1-PD Fuzed	1-60mm unfuzed
1-37mm unfuzed	1-PD Fuzed
1-M83 unfuzed	1-PD Fuzed
1-PD Fuzed	
1-40mm unfuzed	

BIP
1-Fuzed M83

SEEDS	
QC	QA
QC# 066	QA# 0781 QA# 1254

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Milling and Tech II Martinez inspected 100% of MPPEH. 06106118 6-Buckets
 Team Leader Milling and Tech II Martinez inspected 100% of MPPEH. 06107118 6-Buckets
 Team Leader Milling and Tech II Joselyn inspected 100% of MPPEH. 06108118 2-Buckets
 Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1
 Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1

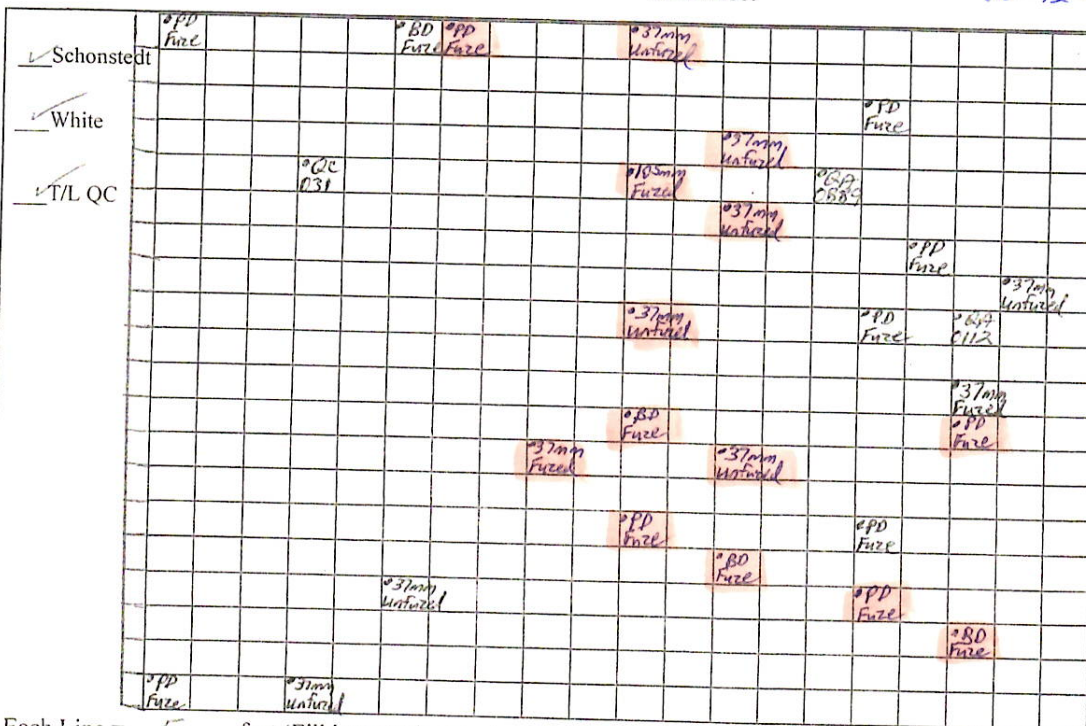
Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
06-06-18	880	5	257	0	0/2	50%	30-40" longer than 20 and 40"
06-07-18	864	19	151	0	0/0	40%	Wormy falling in toward each other Fall
06-08-18	292	11	53	0	1/0	10%	Popcorn Bp site
							h/f Rem full Protection Traps
Grid Total	2,036	38	411	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1- each M83 unfuzed, 1- each 37mm unfuzed, 1- each PD Fuzed, 1- each BD Fuzed, 1- each PD Fuzed, 1- each PD Fuzed, 1- each PD Fuzed, 1- each 40mm unfuzed, 1- each PD Fuzed, 1- each BD Fuzed
- 1- each PD Fuzed, 1- each 37mm unfuzed, 1- each PD Fuzed, 1- each 37mm unfuzed, 1- each PD Fuzed, 1- each BD Fuzed, 1- each PD Fuzed, 1- each 37mm unfuzed, 1- each PD Fuzed, 1- each BD Fuzed
- 1- each M83 unfuzed, 1- each PD Fuzed, 1- each 40mm unfuzed, 1- each BD Fuzed, 1- each BD Fuzed, 1- each PD Fuzed, 1- each PD Fuzed, 1- each 57mm Fuzed
- 1- each 37mm unfuzed, 1- each PD Fuzed, 1- each PD Fuzed, 1- each 37mm unfuzed, 1- each PD Fuzed, 1- each PD Fuzed, 1- each PD Fuzed, 1- each PD Fuzed
- 1- each PD Fuzed, 1- each PD Fuzed, 1- each 60mm unfuzed, 1- each PD Fuzed, 1- each PD Fuzed

Team #: 1Continuation Sheet: YES NOProject: FWDAGrid/Lot: AQ 27 Lot 45Date: 06-08-1806-11-18
06-12-18

Grid Sheet



MEC	
1-PD Fuze	1-37mm Fuze
1-PD Fuze	1-37mm Unfuzed
1-37mm Unfuzed	1-PD Fuze
1-37mm Unfuzed	1-BD Fuze
1-BD Fuze	1-PD Fuze
1-PD Fuze	1-BD Fuze
1-PD Fuze	1-PD Fuze
1-37mm Unfuzed	
1-PD Fuze	
1-37mm Fuze	
1-PD Fuze	
1-37mm Unfuzed	
1-37mm Unfuzed	
1-105mm Fuze	
1-37mm Unfuzed	
1-37mm Unfuzed	
1-BD Fuze	

BIP

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Mullins and Tech II Martinez inspected 100% of MPPEH. 06108118 2-BulletsTeam Leader Mullins and Tech II Harrison inspected 100% of MPPEH. 06111118 5-BulletsTeam Leader Mullins and Tech II Humphrey inspected 100% of MPPEH. 06112118 1-BulletTeam Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1

SEEDS	
QC	QA
QC#031	QA#0889
	QA#0112

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
06-08-18	216	0	41	0	0/0	30%	Extra Line West Side Unfuzed Lot uneven Terrain, Heavy Road Full Veg.
06-11-18	392	11	119	0	1/2	50%	Missing Liscumb Today
06-12-18	206	14	36	0	0/0	20%	
Grid Total	814	25	196	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1- each PD Fuze, 1- each PD Fuze, 1- each 37mm Unfuzed, 1- each 37mm Unfuzed, 1- each BD Fuze, 1- each PD Fuze, 1- each PD Fuze, 1- each 37mm Unfuzed
- 1- each PD Fuze, 1- each 37mm Fuze, 1- each PD Fuze, 1- each PD Fuze, 1- each 37mm Unfuzed, 1- each 37mm Unfuzed, 1- each 105mm Fuze,
- 1- each 37mm Unfuzed, 1- each 37mm Unfuzed, 1- each BD Fuze, 1- each 37mm Fuze, 1- each 37mm Unfuzed, 1- each PD Fuze,
- 1- each BD Fuze, 1- each PD Fuze, 1- each BD Fuze, 1- each PD Fuze

Back Used: YES

NO

Team #: 1

Project: FWDA

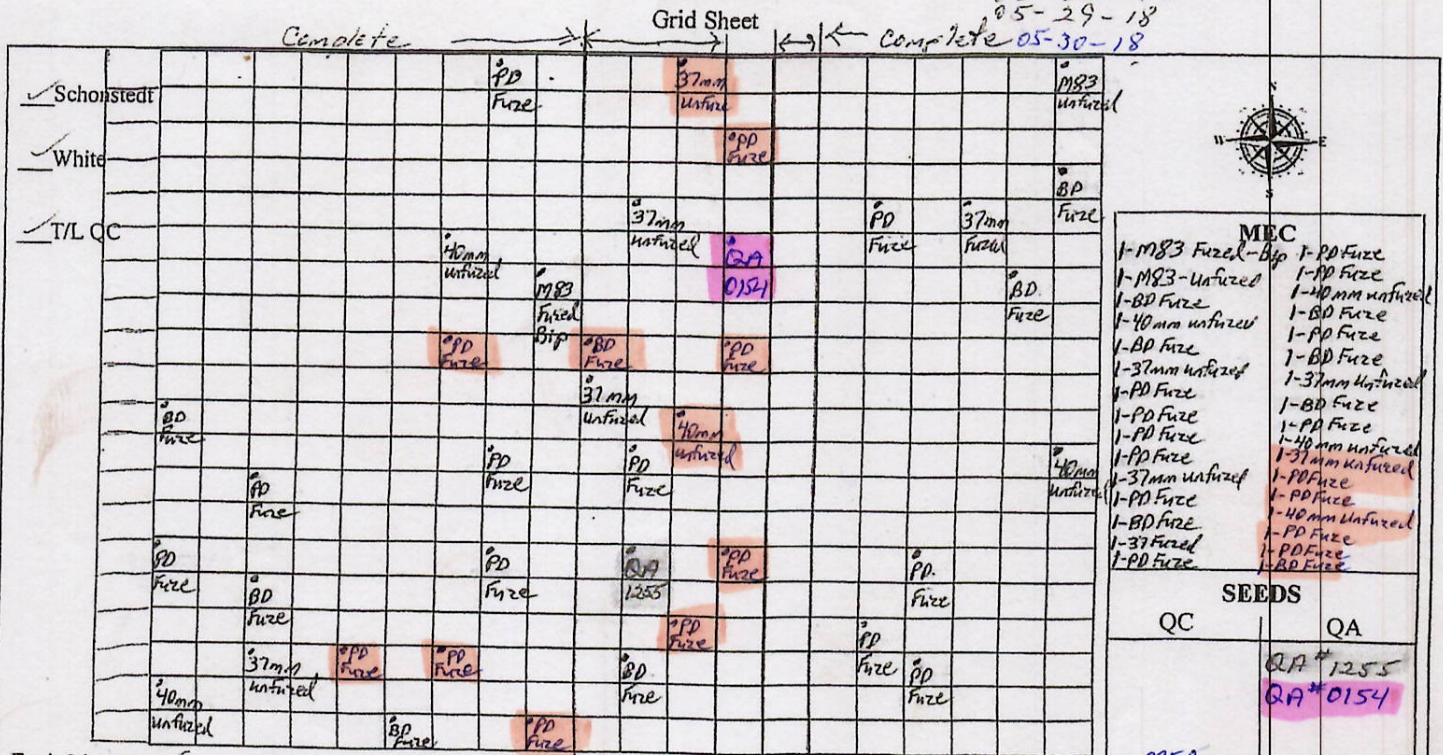
Grid/Lot: AM27 Lot 45

Date: 05-24-18

05-25-18

05-29-18

05-30-18



Team Leader Milling and Tech II Martinez inspected 100% of MPPEH. 05124118 4-Buckets

Team Leader Milling and Tech II Humphrey inspected 100% of MPPEH. 05125118 5-Buckets

Team Leader Milling and Tech II Harrison inspected 100% of MPPEH. 05129118 5-Buckets

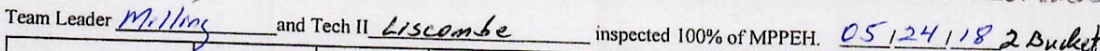
Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
05-24-18	806	0	185	0	0/0	45%	
05-25-18	506	0	158	0	0/0	30%	
05-29-18	881	25	147	0	0/1	20%	Cleaned down shot grid AM28 Lost Humphrey + Liscombe today Liscombe to MEC Team 1300
05-30-18	285	11	38	0	0/1	5%	Prep Bip site
Grid Total	2,398	36	528	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

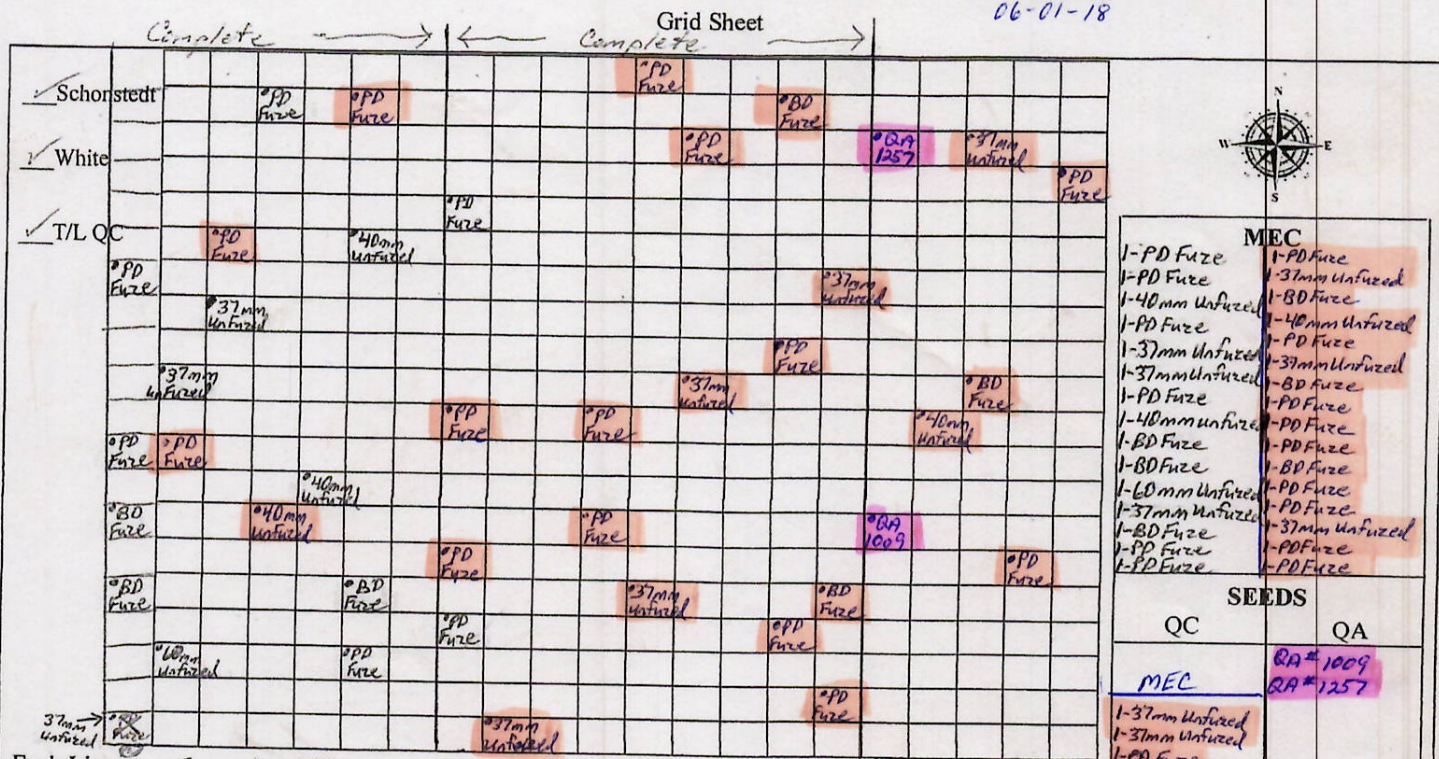
- 1 Each M83-Fuzel-Bip, 1-Each M83 unfuzel, 1-Each BD, 1-Each 40mm unfuzel, 1-Each BD Fuzel, 1-Each 37mm unfuzel, 1-Each PD Fuzel,
- 2 1-Each PD Fuzel, 1-Each PD Fuzel, 1-Each PD Fuzel, 1-Each 37mm unfuzel, 1-Each PD Fuzel, 1-Each BD Fuzel, 1-Each 37mm unfuzel, 1-Each PD Fuzel,
- 3 1-Each PD Fuzel, 1-Each PD Fuzel, 1-Each 40mm unfuzel, 1-Each BD Fuzel, 1-Each PD Fuzel, 1-Each BD Fuzel, 1-Each 37mm unfuzel, 1-Each BD Fuzel,

Notes: Hill side - Stone Trench, Heavy vegetation, Heavy Rock Fall, Extra Line on right side - included to H
 05-29-18 missing Humphrey, Liscombe
 05-30-18 Milling, Carlson, Harrison, Joselyn, Liscombe, Martinez, (Humphrey 0900)
 05-29-18 Milling, Carlson, Harrison, Joselyn, Liscombe, Martinez
 05-25-18 Milling, Carlson, Harrison, Humphrey, Joselyn, Liscombe, Martinez
 05-24-18 Milling, Carlson, Harrison, Humphrey, Joselyn, Liscombe, Martinez
 TML-Milling TR Humphrey 05-30-18 2-Buckets

R
R2
R3



05-22-18 Miller, Spisley, Harrison, Carlson, Martinez, Humphrey, Liscombe

Team #: 1Back Used: YES ☒ NOProject: FWDAGrid/Lot: AN 27 Lot 45Date: 05-30-1805-31-1806-01-18Team Leader Milligan and Tech II Martinez inspected 100% of MPPEH. 05/30/18 3-BucketsTeam Leader Milligan and Tech II Joselyn inspected 100% of MPPEH. 05/31/18 5-BucketsTeam Leader Milligan and Tech II Harrison inspected 100% of MPPEH. 06/01/18 4-Buckets

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
05-30-18	478	0	80	0	0/0	30%	Listed to MEC team 1300
05-31-18	953	15	187	0	0/0	45%	Martinez left 1200
06-01-18	590	24	97	0	0/2	25%	No Martinez Today Carlson Working Tent-Training 1500
Grid Total	2,021	39	364	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 each PD Fuzes, 1 each PD Fuzes, 1 each 40mm Unfuzed, 1 each PD Fuzes, 1 each 37mm Unfuzed, 1 each 37mm Unfuzed, 1 each PD Fuzes, 1 each 40mm Unfuzed, 1 each BD Fuzes, 1 each BD Fuzes, 1 each 60mm Unfuzed, 1 each 37mm Unfuzed, 1 each PD Fuzes, 1 each PD Fuzes, 1 each PD Fuzes
- 1 each PD Fuzes, 1 each 37mm Unfuzed, 1 each BD Fuzes, 1 each 40mm Unfuzed, 1 PD Fuzes, 1 each 37mm Unfuzed, 1 each BD Fuzes, 1 each PD Fuzes, 1 each PD Fuzes
- 1 each PD Fuzes, 1 each 37mm Unfuzed, 1 each BD Fuzes, 1 each 40mm Unfuzed, 1 PD Fuzes, 1 each 37mm Unfuzed, 1 each BD Fuzes, 1 each PD Fuzes, 1 each PD Fuzes

Notes: Steep Terrain - Hill side, Heavy Vegetation, Heavy Dead Fall, Extra Lane West Side Unfuzed Lot. 1 each PD Fuzes, 1 each PD Fuzes, 1 each BD Fuzes, 1 each PD Fuzes, 1 each PD Fuzes, 1 each 37mm Unfuzed, 1 each PD Fuzes, 1 each PD Fuzes, 1 each 37mm Unfuzed, 1-37mm Unfuzed, 1 each PD Fuzes, 1 each PD Fuzes, 1 each 40mm Unfuzed, 1 PD Fuzes, 1 each PD Fuzes, 1 each PD Fuzes

06-01-18 Milligan, Carlson, Harrison, Humphrey, Joselyn, Liscumbe

05-31-18 Milligan, Carlson, Harrison, Humphrey, Joselyn, Liscumbe, Martinez

05-30-18 Milligan, Carlson, Harrison, Humphrey, Joselyn, Liscumbe, Martinez

Bif

05-21-18
05-22-18



Team Leader Milling and Tech II Harrison inspected 100% of MPPEH. 05/22/18 4 Buckets

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
05-18-18	178	0	61	0	0/0	30%	7,9,
05-21-18	968	20	216	0	1/1	50%	
05-22-18	445	20	²⁰ 8099	0	0/1	20%	
Grid Total	1591	40	376	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1 1-each M83 Fuel-Bip, 1-each PD Fuse, 1-each PD Fuse, 1-each PD Fuse, 1-each BD Fuse, 1-each PD Fuse, 1-each 37mm unfused, 1-each PD Fuse,
- 2 1-each PD Fuse, 1-each 37mm unfused, 1-each PD Fuse, 1-each PD Fuse, 1-each BD Fuse, 1-each PD Fuse, 1-each 37mm unfused, 1-each 37mm unfused
- 3 1-each 37mm unfused, 1-each BD Fuse, 1-each PD Fuse, 1-each PD Fuse, 1-each PD Fuse, 1-each BD Fuse, 1-each PD Fuse, 1-each PD Fuse, 1-each 37mm unfused
- Notes: Uneven Terrain, Heavy Brush, Dead Fall
- 1-each 37mm unfused, 1-each BD Fuse, 1-each 37mm unfused, 1-each 37mm unfused, 1-each 37mm unfused, 1-each 37mm unfused, 1-each PD Fuse, 1-each PD Fuse, 1-each PD Fuse, 1-each PD Fuse

05-22-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liseombe
05-21-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liseombe
05-18-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liseombe

P1
P2
P3
P4

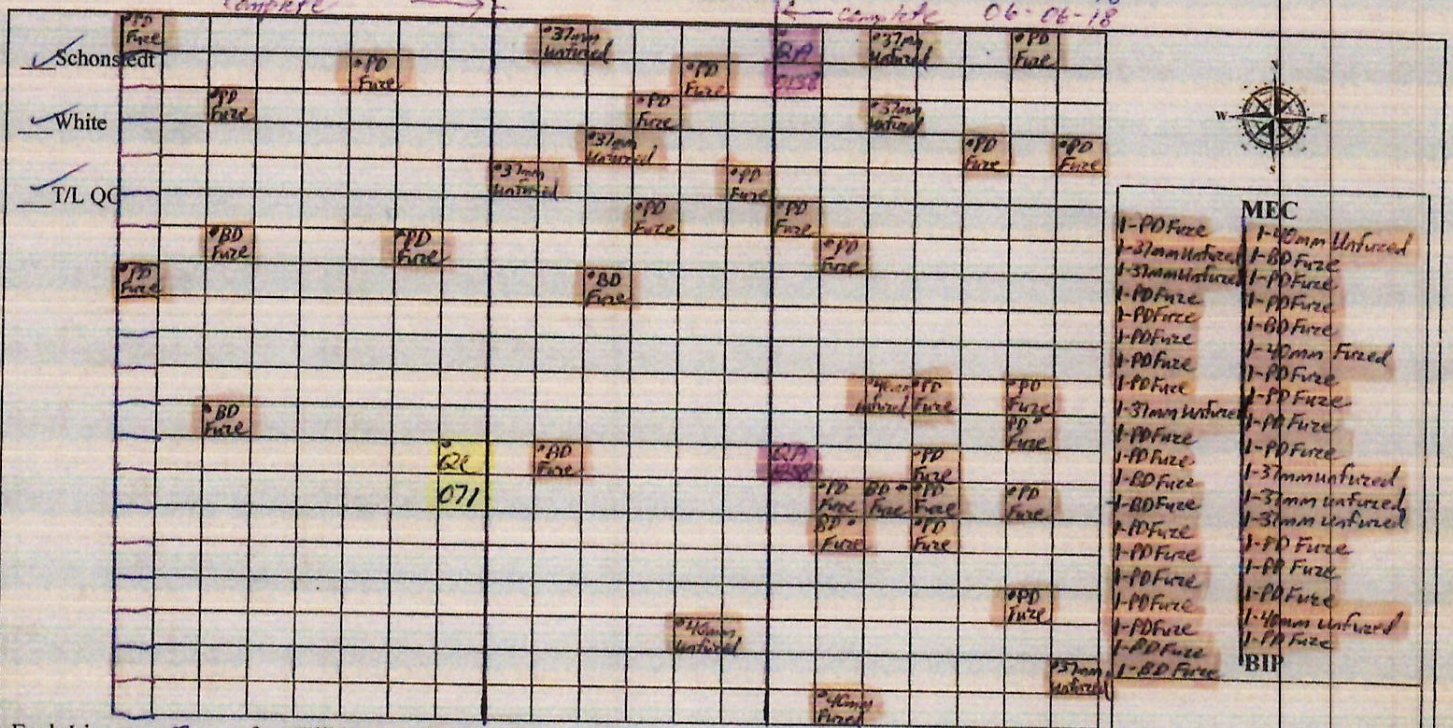
Date: 06-01-18

06-04-18

06-05-18

06-06-18

Grid Sheet



Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Phillips and Tech II Humphrey inspected 100% of MPPEH. 06/01/18 - Budget

Team Leader Milling and Tech II Liscombe inspected 100% of MPPEH. 06/04/18 8 Budget

Team Leader Milling and Tech II Martinez inspected 100% of MPPEH. 06/05/18 4 Bullets

Team Leader Mullins and Tech II Joselyn inspected 100% of MPPEH. 06/06/18-Budget

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. ____/____/____

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
06-01-18	115	0	22	0	0/0	15%	Extra Line on West-Backed red Lot
06-04-18	112	13	194	0	1/2	55%	Sale of Hill, Road Fall, Vegetation Demo shot Am27 Lot 45 - cleared
06-05-18	550	23	81	0	0/0	25%	
06-06-18	54	2	5	0	0/0	5%	
Grid Total	1,831	38	302	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- | | |
|---|--|
| 1 | 1-each PD Fuse, 1-each 37mm Unfused, 1-each 37mm Unfused, 1-each PD Fuse, 1-each PD Fuse, 1-each PD Fuse, 1-each PD Fuse, 1-each PD Fuse |
| 2 | 1-each 37mm Unfused, 1-each PD Fuse, 1-each PD Fuse, 1-each BD Fuse, 1-each BD Fuse // 1-each PD Fuse, 1-each PD Fuse, 1-each PD Fuse, |
| 3 | 1-each PD Fuse, 1-each PD Fuse, 1-each 40mm Unfused, 1-each BD Fuse, 1-each PD Fuse, 1-each PD Fuse, 1-each BD Fuse, 1-each 40mm Unfused |
| 4 | 1-each PD Fuse, 1-each PD Fuse, 1-each PD Fuse, 1-each PD Fuse, 1-each 37mm Unfused, 1-each 37mm Unfused, 1-each 37mm Unfused |
| 5 | 1-each PD Fuse, 1-each PD Fuse, 1-each PD Fuse, 1-each BD Fuse, 1-each PD Fuse // 1-each 40mm unfused, 1-each PD Fuse |

Team #: 1

Back Used: YES NO

Project: FWDAGrid/Lot: AO 28 Lot 45Date: 05-16-1805-17-18
05-18-18

Complete → Grid Sheet ← Complete ← Complete

✓ Schonstedt
✓ White
✓ T/L QC

MEC

QC

QA

QC #117

QA #0137

QA #1045

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Millings and Tech II Josleya inspected 100% of MPPEH. 05/16/18 2-BucketsTeam Leader Millings and Tech II Harrison inspected 100% of MPPEH. 05/17/18 5-BucketsTeam Leader Millings and Tech II Humphrey inspected 100% of MPPEH. 05/18/18 4-Buckets

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
05-16-18	100	0	26	0	0/0	30%	
05-17-18	648	13	200	0	1/1	50%	
05-18-18	406	14	85	0	0/1	20%	
Grid Total	1154	27	311	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1- each M83-Bip, 1- each M83-Bip, 1- each 37mm unfuzed, 1- each BD Fuzer, 1- each BD Fuzer, 1- each BD Fuzer, 1- each 37mm unfuzed
 - 1- each BD Fuzer, 1- each 40mm unfuzed, 1- each 37mm unfuzed, 1- each PD Fuzer, 1- each 37mm unfuzed, 1- each PD Fuzer
 - 1- each PD Fuzer, 1- each PD Fuzer, 1- each PD Fuzer, 1- each BD Fuzer, 1- each PD Fuzer, 1- each PD Fuzer, 1- each PD Fuzer, 1- each PD Fuzer, 1- each PD Fuzer, 1- each PD Fuzer
- Notes: Uneven terrain, Heavy Brush, Pencil Fall // 1- each Fuzed 37mm, 1- each unfuzed 37mm, 1- each unfuzed 37mm, 1- PD Fuzer

05-18-18 Millings, Josleya, Harrison, Carlson, Martinez, Humphrey, Liscombe
 05-17-18 Millings, Josleya, Harrison, Carlson, Martinez, Humphrey, Liscombe
 05-16-18 Millings, Josleya, Harrison, Carlson, Martinez, Humphrey, Liscombe

R1
R2
R3

Date: 05-15-18

Grid/Lot: AP 28 Lot 45

Date: 05-15-18

05-16-18
05-17-18

Complete Grid Sheet

Complete $\rightarrow$

Team Leader Milling and Tech II Martinez inspected 100% of MPPEH. 05/15/18 4-Buckets

Team Leader Milling and Tech II Humphrey inspected 100% of MPPEH. 05/16/18 4-Buckets

Team Leader Milling and Tech II Carlson inspected 100% of MPPEH. 05/17/18 1-Bucket

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
05-15-18	405	0	112	0	0/1	65%	
05-16-18	861	11	113	0	1/1	30%	Finish GC
05-17-18	94	2	6	0	0/0	5%	
Grid Total	1360	13	231	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- | | | | |
|---|--|--|--|
| 1 | 1-each PD Fuse, 1-each PD Fuse, 1-each 37mm unfused, 1-each 37mm unfused, 1-each PD Fuse, 1-each BD Fuse, 1-each PD Fuse | | |
| 2 | 1-each 37mm unfused, 1-each BD Fuse, 1-each 40mm unfused, 1-each BD Fuse | | |
| 3 | 1-each PD Fuse, 1-each BD Fuse | | |

Notes: Uneven terrain - side of Hill, Heavy Brush, Dead Fall, Hot Rock

05-17-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe
05-16-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe
05-15-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscombe

P₁ 1
P₂ 2
P₃ 3

05-14-18
05-15-18

Complete

Team Leader Milling and Tech II Carlson inspected 100% of MPPEH. 05/15/18 2-Buckets

05-15-18 Milling, Joselyn, Harrison, Carlson, Martinez, Humphrey, Liscambe
05-14-18 Milling, Joselyn, Harrison, Carlson, Liscambe, Humphrey
05-11-18 Milling, Joselyn, Harrison, Carlson, Martinez, Liscambe, Humphrey

$$\begin{array}{r} 30 \\ 27 \\ 12 \\ 20 \\ 29 \\ 36 \\ 24 \\ \hline 178 \\ \hline 174 \\ 136 \\ 192 \\ 130 \\ 191 \\ 161 \\ \hline 22 \\ 31 \\ 57 \\ 43 \\ 42 \\ 28 \\ 36 \\ \hline 259 \\ \hline 116 \\ 96 \\ 243 \\ 165 \\ 238 \\ 295 \\ 235 \\ 153 \\ \hline 1425 \end{array}$$

1 of 3
2 of 3
3 of 3

Team #: 2

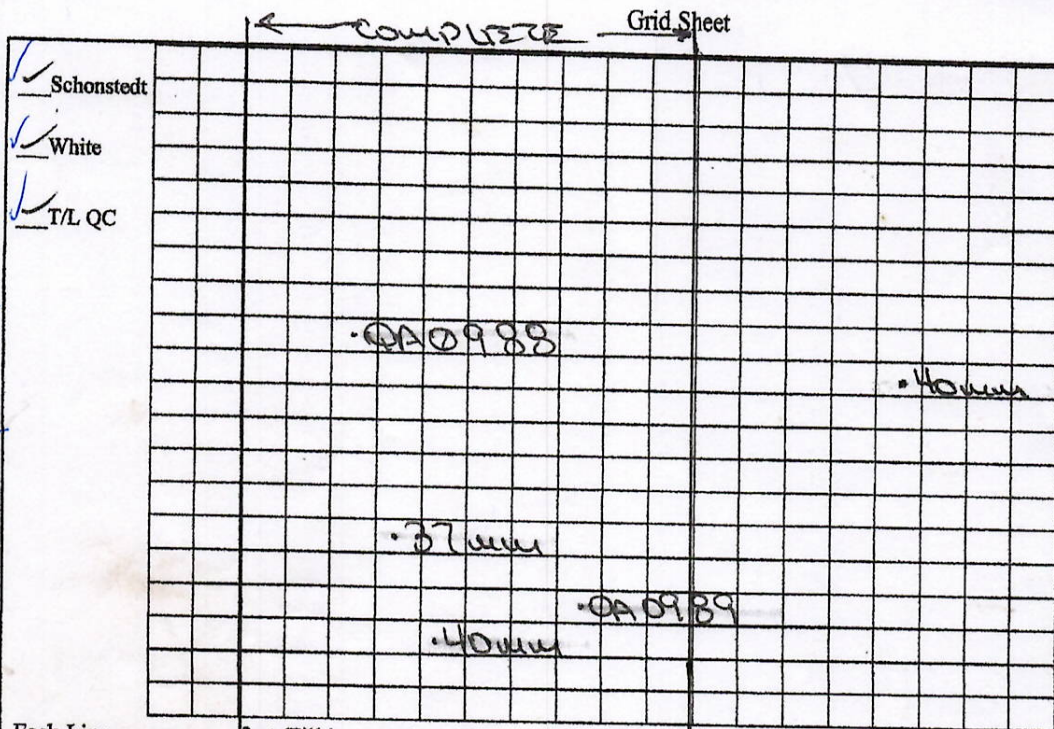
Back Used: YES (NO)

Project: FWDA

Grid/Lot: AB29 Lot 48

Date: 2-5-2018

WT
32
12
44
100
120
220



MEC
 40mm NO F2E
~~300mm~~
 40mm NO F2E
 37mm NO F2E

SEEDS (QA/QC)
 QA 0989
 QA 0988

Each Line = 3 feet (Fill in to scale drawing as necessary)

Team Members: WATERS, JESSIE, FERNANDEZ, WILLIAM
LIPSON, AND GONZALEZ.
MONTI202

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
2-5-2018	795	1	154	0	0/0	50	
2-6-2018	1338	2	251	0	0/2	40	
	220	2	44	2	0/2	10	
Grid Total	2353	3	449	2	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1EA - 40mm NO F2E 2-5-2018 2-6-2018 1EA - 40mm NO F2E
- 2 1EA - 37mm NO F2E
- 3
- 4
- 5

Notes: * SWEEPED OUTSIDE LINES OF BOTH GRIDS.

WT
31
43
38
14
17
11
154
42
35
46
40
57
31
DIB
172
171
205
65
156
79
194
201
25
221
134
104
221
133

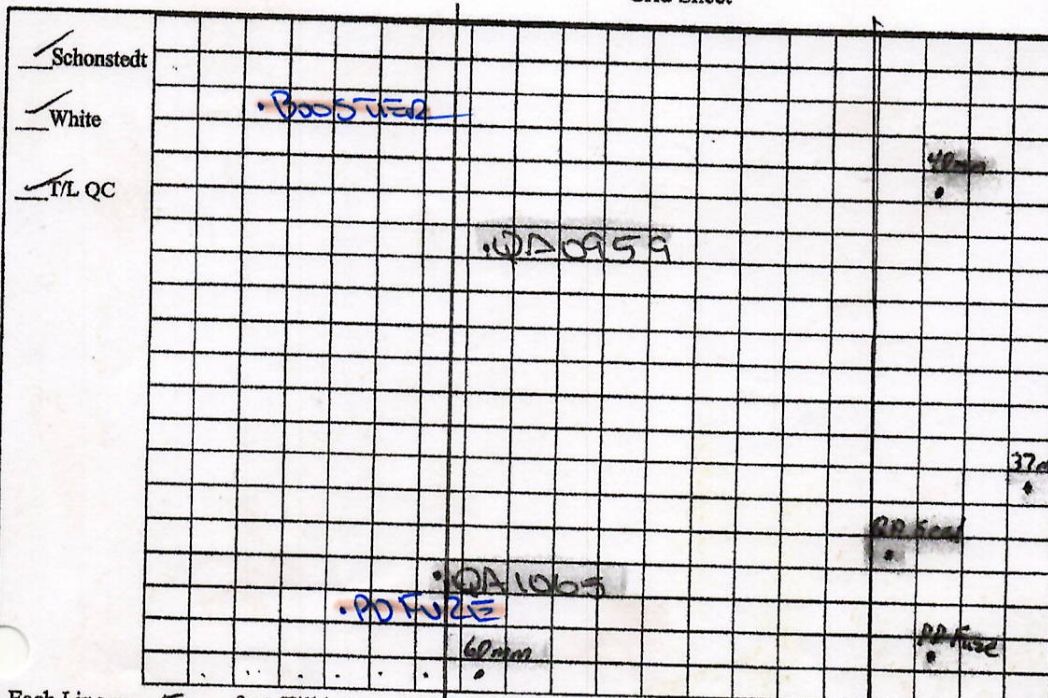
1 of 23
2 of 23
3 of 3

Team #: 2
Project: FWDA Grid/Lot: AA28/Lot 48

Back Used: YES (NO)

Date: 9 Feb 2018

Grid Sheet



MEC

1- 40 mm unfused
1- 37 mm unfused
1- PD Fuze
1- 60 mm unfused
PD FUZE
BOOSTER

SEEDS (QA/QC)

QA #0992
QA0959
QA1065

Weight
34
20
18
72
Weight
27
26
53
Total Weight
125

Each Line = 5 feet (Fill in to scale drawing as necessary)

MONDAY

TUESDAY

Team Members: Milling, Waters, Jensen, Montez, Gonzalez
Reese, Stone - 0817 to 1130 BIRD & FERNADZ

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
9 Feb 18	1127	3	125	1	0/1	20	
12 Feb 18	1156	1	219	0	0/2	45	
13 Feb 2018	1275	2	267	0	0/0	35	
Grid Total	3558	6	551	1	0/3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 each 40 mm unfused
- 1 each 37 mm unfused
- 1 each PD Fuze
- 1 each 60 mm unfused (2-12-18)

2-13-18 IEA - PD FUZE
IEA - BOOSTER

Notes: HEAVY VEGETATION ON WESTERN HALF OF GRID.
SIX TEAM MEMBERS ON 2-12 & 2-13

D16
103
187
178
285
193
210
1156
WT
21
45
38
36
37
42
219

1 of 3
2 of 3
3 of 3

Team #: 2

Back Used: YES (NO)

Project: FWDA

Grid/Lot: AA29 LOT48

Date: 2-1-2018

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
NO MEC
40mm NO FUZE
40mm NO FUZE

SEEDS (QA/QC)
QA 1066
QA 0981

Each Line = 5 feet (Fill in to scale drawing as necessary) — COMPLETE —>

Team Members: WATERS, JESSE, FERNANDEZ, MILLER
MONTIZOR & GODZALES. MONTIZOR OFF 2-2-18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
2-1-2018	1202	0	259	0	0/1	60	
2-2-2018	739	1	159	0	0/1	30	
2-5-2018	333	1	65	0	0/1	10	
Grid Total	2274	2	483	0	0/1	100	

MEC or Other Significant Items (Use Back for additional.)

- 2-1-2018 NO MEC
- 2-2-2018 1 EA 40mm NO FUZE
- 2-5-2018 1 EA 40mm NO FUZE
-
-

Notes: DENSE VEGETATION AND HIGH NUMBER OF SMALL FRAG PIECES.

WT
 41
 50
 25
 116
 43
 159
 WT
 37
 42
 39
 40
 28
 31
 30
 12
 259
 DIB
 109
 37
 185
 166
 121
 239
 177
 168
 1202
 DIB
 225
 256
 99
 580

WT
 18
 45
 65
 DIB
 101
 100
 132
 333

Back Used: YES ☒ NO

Team #:

Project: FWDA

Grid/Lot: 228 LOT 48
TWO TWO EIGHT

Date: 2-14-2018

Grid Sheet

✓ Schonstedt
✓ White
✓ T/L QC

COMPLETED

ROAD ROAD

WIND ROAD

PD FJ2E
PD FJ2E
PD FJ2E
PD FJ2E
QA 0908
PD FJ2E
M83

30mm
QC 006
QA 0942

MEC

PD FJ2E
NO MEC 2-15-18
30mm NO FJ2E
PD FJ2E
M83 NO FJ2E
PD FJ2E
BOOSTED
PD FJ2E

SEEDS (QA/QC)

QA 0942
QC 006
QA 0908

Each Line = 34 feet (Fill in to scale drawing as necessary)

Team Members: WATKINS, JESSE, FERNANDEZ, WILLIAMS, MOORE, and GONZALES.

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
2-14-2018	1233	1	253	0	011	30	
2-15-2018	533	0	164	0	110	40	
2-16-2018	864	6	204	0	011	30	
Grid Total	2630	7	621	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

1 LEA - PDFUZE 2-14-18

2 NO MEC 2-15-18

3 1 EA - 483 (PARTIAL) NO FUZE

4

5

Notes: NARROW LADGES TO 4 FT EACH DUE TO DEPTH 25 LADGES

Notes: NARROW LAKES TO 4 FT EACH DUE TO DENSITY. 25 LAKES IN GRIND
WIND ROW BESIDE ROAD FULL OF FRAG.

HEAVY DEAD FALL IN FIRST NINE LANES (EAST SIDE)

SNOW TODAY - TOOK WARM UP BREAKS

STOPPED INTRUSIVE OPS FOR DRUM (BIP) 1050-1150

1500 Emergency Evac Drill

$\begin{array}{r} 57 \\ 37 \\ \hline 25 \end{array}$
 $\begin{array}{r} 36 \\ 21 \\ 43 \\ 46 \\ 18 \\ \hline 164 \end{array}$

716
 102
 175
 161
 238
 166
 225
 170
 1235
 107
 82
 193
 151
 533
 121
 81
 188
 249
 225
 91

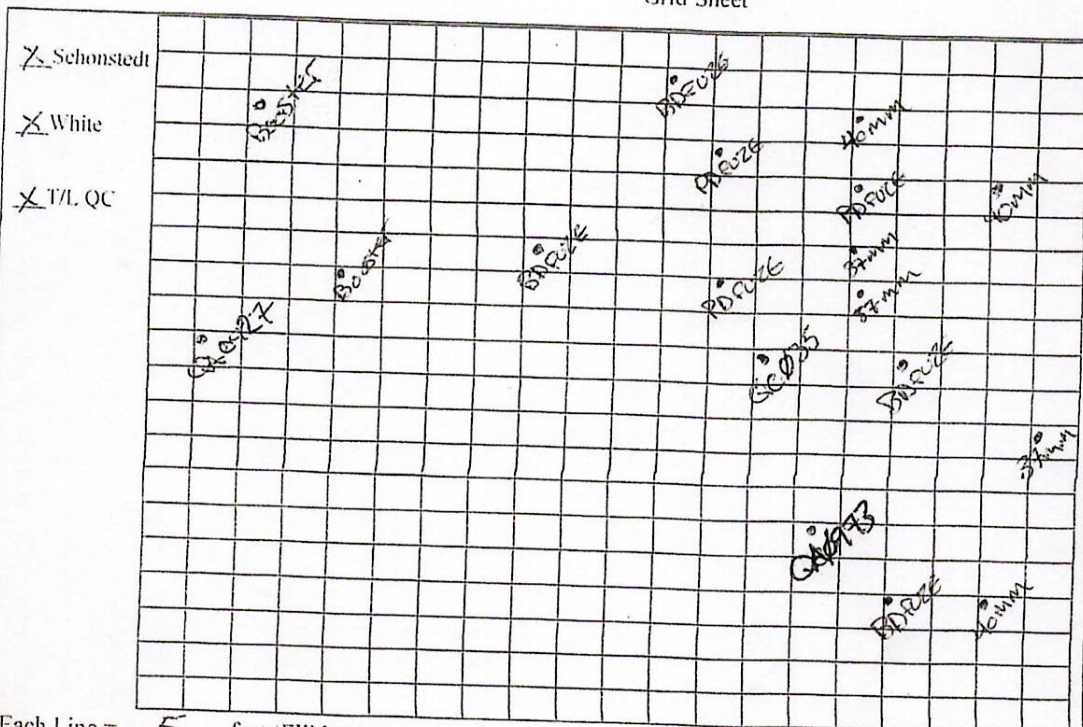
Team #: 3

Back Used: YES NO

Project: FWDAGrid/Lot: 229 / Log 48Date: 26 March 2018

B:P

Grid Sheet



MEC

37mm
 Booster
 Base fuze
 Base fuze
 Base fuze
 40mm
 40mm
 Booster (B.P.)
 PD FUZE
 PD FUZE
 40mm
 37mm

SEEDS (QA/QC)

QA	QC
0927	035
0973	

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jeremie, Anita, Caleb, JR, Dave, Ivan, Harold
 26 mar 18 Caleb and JR out, Scot and Rob in
 29 mar 18 Harold out, Scot in but left @ 1200
 30 mar 18 Harold out Brian in

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
26 mar 18	255	0	162	0	0	15	Caleb and JR out
27 mar 18	356	2	121	0	1	25	
28 mar 18	806	5	194	0	2	50	
29 mar 18	729	8	122	0	0	95	Harold out Scot in
Grid Total	2396	15	554	0	3	100	Harold out Brian in

MEC or Other Significant Items (Use Back for additional.)

- 1 x 37mm UNFUZED, 1 x booster
- 3 x BD FUZE, 2 x 40mm
- 2 x 37mm UNFUZED, 3 x PD FUZE, 1 x BD FUZE, 1 x BOOSTER, 1 x 40mm UNFUZED
-
-

Notes: Heavy frag concentration hard pack dirt/road rocky ground snow
 26 march 2018 100% qc conducted by Jeremie Smith and Rob Thomas III on 3 buckets of MD
 27 march 2018 100% qc conducted by Jeremie Smith and JR Castor on 4 buckets of MD
 28 march 2018 100% qc conducted by Jeremie Smith and JR Castor on 5 buckets of MD
 29 march 2018 100% qc conducted by Jeremie Smith and JR Castor on 4 buckets of MD
 30 march 2018 100% qc conducted by Jeremie Smith and JR Castor on 1 bucket of MD

Team #: 3

Back Used: YES (NO)

Project: FWDA

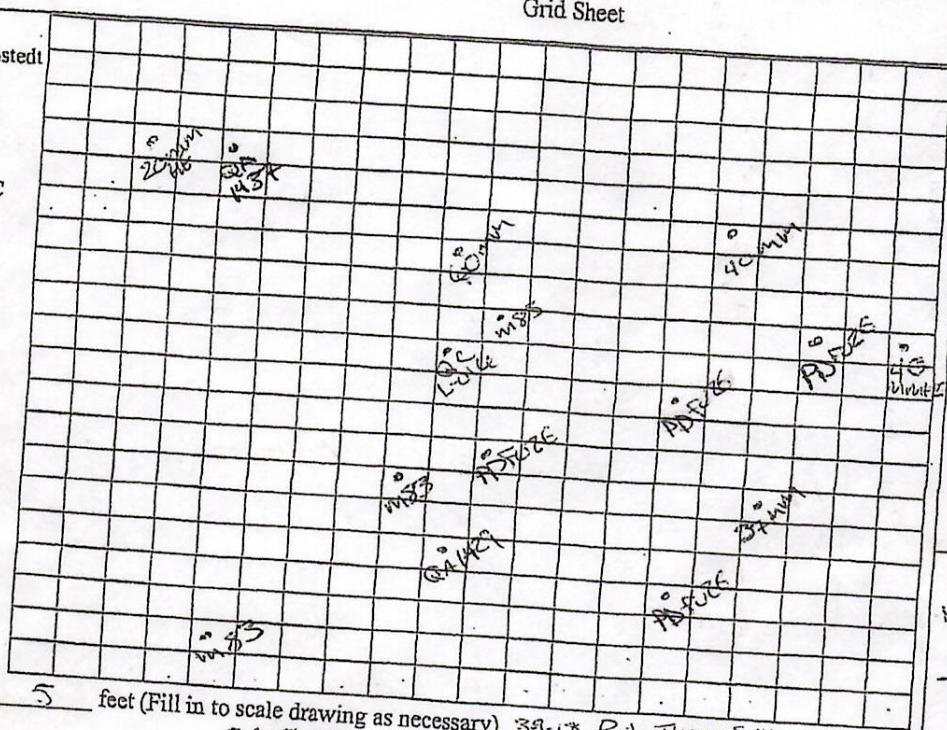
Grid/Lot: 428 Lot 48

Date: 7 Mar 2018

BIP

Grid Sheet

- ☒ Schonstedt
- ☒ White
- ☒ T/L QC



MEC

- NO MEC
- 40 mm HE
- 20 mm HE
- PD FUZE
- M83 (BIP)
- M83 (BIP)
- 60 mm HE
- PD FUZE
- M83 FUZED
- PD FUZE
- PD FUZE

MEC
37 mm
40 mm

SEEDS (QA/QC)

NO SEEDS

QA	QC
1437	1416
1429	

Each Line = 5 feet (Fill in to scale drawing as necessary) 3-9-18 Rob Thomas III

Team Members: Jeremiah, Harold, J.P. Ivan, Anita, David, Caleb
3-13-18 Terrell Stoltzfus in for Anita

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
7 Mar 2018	134	0	22	0	0	1%	
8 Mar 2018	1088	4	370	0	0	2%	
9 Mar 2018	751	4	192	0	1	38%	
12 Mar 2018	707	4	177	0	2	10%	Team members in and out
Grid Total	330	0	50	0	0	20%	
Grid Total	3010	12	419	0	3	30%	Anita out, Terrell in

MEC or Other Significant Items (Use Back for additional.)

- 1 3-7-2018 No MEC
- 2 3-8-18 1x 40 mm HE no fuze, 1x 20mm fuze, 1x pd fuze, 1x M83 fuze
- 3 3-9-18 2x M83 fuze (BIP), 60 mm fuze, PD fuze
- 4 12-mar-18 2x PD fuze, 1x 37 mm HE fuze, 1x 40 mm HE unfuze
- 5 13 Mar 18 no mec

Notes: Very thick vegetation, partially frozen ground, lots of dugs.
Team star in grid at 14:09 - 12 mar 2018 very wet/muddy ground slick surfaces

Team #: 3Back Used: YES NO

PD
PD
PD
P. 4
Bip

Project: FWDAGrid/Lot: Y29 LOT48Date: 21 Mar 2018

Grid Sheet

X Schonstedt
X White
X T/L QC

MEC
37mm
60mm
BDFUZE
PD FUZE
60mm
60mm
BDFUZE
M83 (Bip)
PD FUZE
37mm
PD FUZE
PD FUZE

SEEDS (QA/QC)
QA QC
1504 0212 S-062

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Members: Caleb, JR, Anita, Iken, Dave, Harold, Jeremie20 March 18 Caleb and JR out Rob. T. and Scot L. In

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
21 Mar 18	320	0	85	0	1	5	
22 Mar 18	781	6	275	0	0	30	
23 Mar 18	951	5	273	0	2	75	
26 Mar 18	609	1	143	0	0	100	Caleb and JR out
Grid Total	2661	12	776	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1x 37mm unfuzed, 3x 60mm unfuzed, 1x BDFUZE, 1x PD FUZE
- 1x M83 fuzed, 2x PD FUZE, 1x BDFUZE, 1x 37mm unfuzed
- 1x PD FUZE
-
-

Notes: Heavy frag Concentration, Dense Vegetation, MUD.

22 Mar 18 100% QC conducted by Jeremie Smith on 6 buckets

23 Mar 18 100% QC conducted by Jeremie Smith and JR Castor on 5 buckets of MD

26 Mar 18 100% QC conducted by Jeremie Smith and Rob Thomas III on 3 buckets of MD

Team #: 3

Back Used: YES NO

Project: FWDA

Grid/Lot: X28 LOT 48

Date: 13 Mar 2018

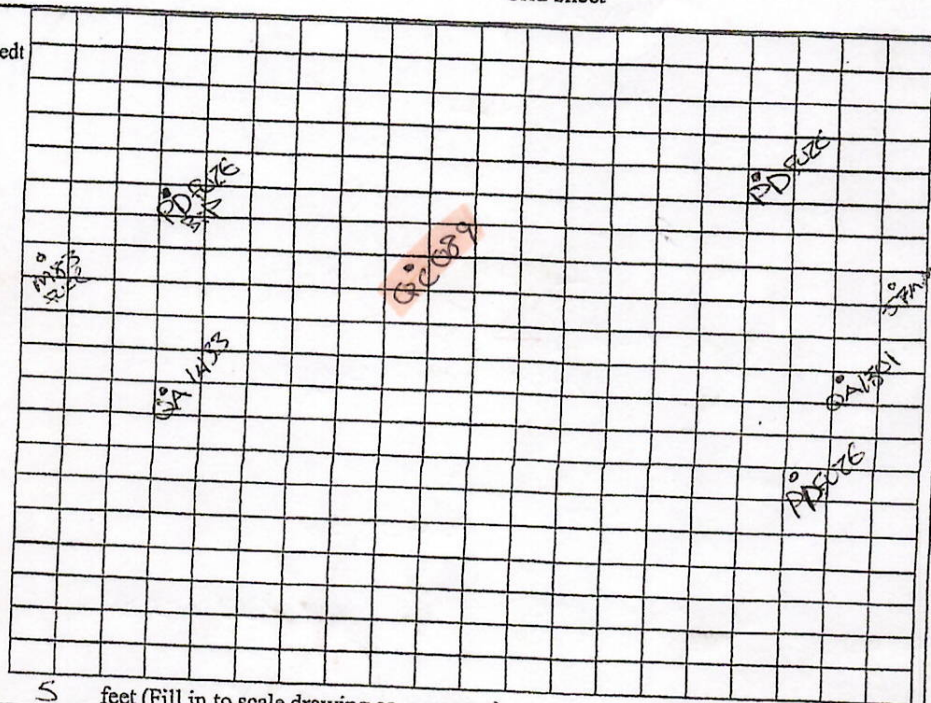
Grid Sheet

BIP

☒ Schonstedt

☒ White

☒ T/L QC



MEC
M83 FUZE (BIP)
57mm HE
PD FUZE
PD FUZE
PD FUZE

SEEDS (QA/QC)

QA	QC
1433	089
1501	

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: JR, Caleb, Harold, Dave, Ivan, Anita, Jerome

15 Mar 18 Terreille in @ 1200 16 Mar 2018 Wess in

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
13 Mar 18	2432	2	191	0	0	15	Anita out Terreille in
14 MAR 18	9814	3	230	0	0	20	Anita out Scott in
15 MAR 18	698	0	162	0	0	15	Anita out @ 1200
16 MAR 18	230	0	69	0	0/1	20	Anita out Wess in
Grid Total	2394	5	642	0	3	100%	

MEC or Other Significant Items (Use Back for additional).

1 1 X M83 FUZE (BIP), 1 X 57 mm Fuzed

2 3 X PD FUZE (BIP)

3 _____

4 _____

5 _____

Notes: Heavy brush / Dead fall, mud, Heavy Frag concentration
Snow, High winds, Slippery surfaces, Cold weather Deep digs

Back Used: YES NO

Project: FWDA Grid/Lot: X 29 Lot 48

Date: 16 Mar 2018

P. 4

Grid Sheet

X Schonstedt
X White
X T/L QC

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Members: Jeremie, Anita, JR, Caleb, Dave, Ivan, Harrold

N
W E S

MEC

60mm
40mm
M83
40mm
40mm
Booster
PD Fuzes

SEEDS (QA/QC)

QA
H35
1450

QC
OS4

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NM RD	QC/QA Seeds	% of Grid Complete	Comments
16 Mar 18	206	0	57	0	0	5	Anita out
19 Mar 18	708	2	272	0	1	30	
20 Mar 18	725	1	280	0	1	75	
21 Mar 18	528	4	109	0	1	100	
Grid Total	2167	7	718	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

1 1x 60 mm HE, 1x 40 mm HE

² 1x M83 unfused

3. 2x 40 mm unfuzed, 1x booster, 1x PD fuzed

Notes: Frozen ground, Thick brush, dense deadfall, Heavy frog concentration, snow, mud

Team #: 2

Back Used: YES (NO)

Project: FWDA

Grid W28 Lot 49

Date: 11-16-2017

Grid Sheet

✓ Schonstedt
✓ White
✓ T/L QC

37mm
BOOSTER
PD FUZE
37mm
PD FUZE
BOOSTER
37mm
PD FUZE
BOOSTER
QA1388
60mm
PD FUZE
PD FUZE
37mm
QA0834

MEC
57mm FUZED
PD FUZE
37mm NO FUZE
BOOSTER
BD FUZE
37mm NO FUZE
BOOSTER
PD FUZE
PD FUZE
60mm NO/LTAL NO FUZE
PD FUZE 37mm NO FUZE

SEEDS (QA/QC)
QA 0834
QA 1388
QC 027

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-16-2017	1850	10	659	0	012	85	
11-17-2017	327	2	74	0	110	15	
Grid Total	2177	12	733	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

1	2 EA 37mm NO FUZE	11-16-17	1 EA PD FUZE
2	1 EA 57mm FUZED		1 EA 37mm NO FUZE
3	1 EA 60mm NO FUZE		
4	3 EA PD FUZE		
5	1 EA BD FUZE		
Notes: 2 EA BOOSTER			

1165: 120 + 207 = 327

WT: 157 - 8 - 29 = 74

WT
46
43
44
42
59
39
47
24
31
23
27
30
54
33
49
40
28
659
1165
121
113
171
101
76
92
135
79
81
145
59
142
131
127
132
84
103
89
185

Team #: 2

Back Used: YES (NO)

Project: FWDAGrid T28LOT49
TADSS TDO EIGHT
Grid SheetDate: 11-28-2017

20F2

☒ Schoustedt	
☒ White	
☒ T/L QC	

40mm

BOOSTER

PD FUZE

QA 1204

QA 1323

MEC

11-28 MUMEC

BOOSTER

40mm NO FUZE

PD FUZE

SEEDS (QA/QC)

QA 1323

QA 1204

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-28-2017	801	0	277	0	0/2	45%	
11-29-2017	1123	3	378	0	0/0	55	
Grid Total		1924	3	655	0	0/2	100

MEC or Other Significant Items (Use Back for additional.)

- 1 1 EA - BOOSTER
- 2 1 EA - 40 mm NO FUZE
- 3 1 EA - PD FUZE
- 4 _____
- 5 _____

Notes:

57
59
29
20
21
40
66
23
24
27

216
72
168
65
184
171
118
21
80

265
117
125
112
84
92
65
180
132
111
105
1,123

57
48
31
26
55
49
26
27
36
34
46
378

Team #: 2

Back Used: YES (NO)

20F3

Project: FWDAGrid U 28 Lot 49
UNIFORM TWO EIGHT
Grid SheetDate: 11-20-2017

30F3

☒ Schousted
☒ White
☒ T/L QC

MEC
 PD FUZE
 PD FUZE
 PD FUZE
 PD FUZE
 40mm NO FUZE
 BLU 4 - FUZED
 37mm NO FUZE
 PD FUZE
 60mm NO FUZE

SEEDS (QA/QC)
 QA 1246
 QA 1353
 QC - 5-069

Each Line = 5 feet (Fill in to scale drawing as necessary)

WT
9
33
29
71
32
31
12
34
36
31
25
19
28
249

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-20-2017	339	0	71	0	0/0	20	
11-21-2017	904	5	248	0	0/2	70	
11-28-2017	556	4	197	0	1/0	100	
Grid Total	1799	9	516	0	1/2	100	

715
 39
 153
 147
 331
 96
 128
 8
 124
 219
 650
 34
 37
 8
 96
 904

MEC or Other Significant Items (Use Back for additional.)

1	1 EA - PD FUZE	11-21-17	11-28-17
2	1 EA - 40mm NO FUZE		1 EA BLU 4 (FUZED) BID ITEM
3			1 EA 37mm NO FUZE
4			1 EA 60mm NO FUZE
5			1 EA PD FUZE

Notes:

CIRCUIT (mm) = 41"

1 OF 2

2 OF 2

Team #: 2

Back Used: YES ☒ NO

Project: FWDA

Grid S-28 LOT 49
SIEZLA FOUR EIGHT
Grid Sheet

Date: 11-29-2017

☒ Schoustedt

☒ White

☒ T/L QC

• PD FUZE • QC 089

• PD FUZE

• BD FUZE

• 40mm

• QA 1291

• BLU 3

• 40mm

• QA 1131



MEC

PD FUZE

PD FUZE

40mm NO FUZE

BD FUZE

BLU 3 NO FUZE

40mm NO FUZE

SEEDS (QA/QC)

QA 1291

QA 1131

QC-089

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-29-2017	561	2	163	0	012	20	
11-30-2017	1265	4	436	0	110	80	
Grid Total	1826	6	599	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

1	2 EA - PD FUZE	11-29-17	11-30-2017
2			2 EA - 40mm NO FUZE
3			1 EA - BLU 3 NO FUZE
4			1 EA - BD FUZE
5			

Notes:

016
 78
 134
 297
 9
 561
 71
 69
 126
 165
 97
 237
 99
 82
 170
 149
 1265
 67
 38
 27
 98
 163
 42
 47
 45
 32
 38
 56
 35
 31
 69
 41
 436

Team #: 2

Back Used: YES ☒ NO

Project: FWDA

Grid V-28 Lot 49
VICTOR TWO EIGHT
Grid Sheet

Date: 11-17-2017

☒ Schonstedt

☒ White

☒ T/L QC

MEC

BLW-3 FUZED

PD FUZE

M83 FUZED

M83 FUZED

37mm NO FUZE

37mm NO FUZE

37mm NO FUZE

37mm NO FUZE

PD FUZE

57mm NO FUZE

40mm NO FUZE

SEEDS (QA/QC)

QA1324

QA1416

QC026

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-17-2017	973	2	328	0	012	50	
11-20-2017	647	9	188	0	110	50	
Grid Total	1620	11	516	0	112	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1EA BLW-3 FUZED (BIP)
- 2 1EA PD FUZE
- 3 2EA - M83 FUZED - LEFT IN PLACE
- 4 4EA - 37mm PROSO NO FUZE
- 5 1EA - 40mm NO FUZE

Notes: 1EA - 57mm NO FUZE
1EA - PD FUZE

507
42
30
36
43
49
61
46
21
32
21
22
27
27
34
37
20
198

211
41
19
18
13
19
10
111
97
53
175
92
156
67
104
647

2 of 2
BIP

Team #: 2

Back Used: YES (NO)

Project: FWDA

Grid S 29 Lot 49

Date: 11-30-2017

1313

Grid Sheet

☒ Schonstedt

☒ White

☒ T/L QC

MEC

37mm NO FUZE
40mm NO FUZE
M83 FUZED
37mm NO FUZE

SEEDS (QA/QC)

QA 1142
QA 1122

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
11-30-2017	216	1	51	0	0/2	15	
12-1-2017	1431	3	486	0	0/2	85	
Grid Total	1647	4	537	0	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

1	1 EA - 37mm NO FUZE	11-30-17	12-1-2017
2	1 EA M83 FUZED - BIP		
3	1 EA 40mm - NO FUZE		
4	1 EA 37mm - NO FUZE		
5			

Notes:

WT
26
25
51
36
39
24
26
33
31
37
41
29
31
29
19
29
39
43
486
1165
84
132
216
84
162
133
47
118
129
122
98
81
97
140
101
119
1431

Team #: 2

Back Used: YES (NO)

1 OF 2

2 OF 2

Project: FWDAGrid T29 Lot 49
TANBO TOW MDEDate: 12-1-2017

1300

1 - COMPLET -

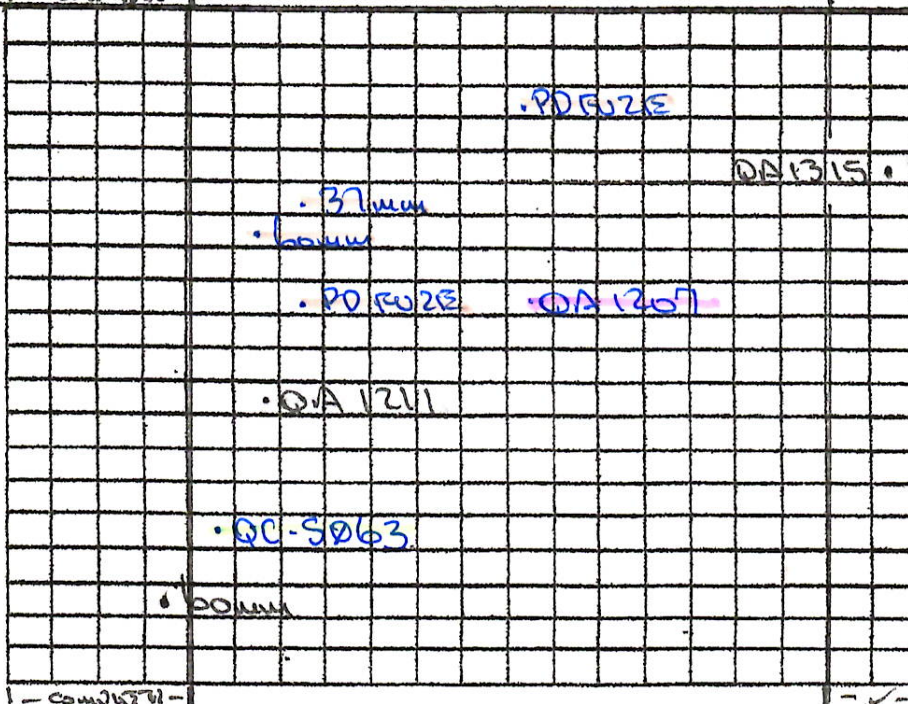
Grid Sheet

1 - 1 - 1

✓ Schonstedt

✓ White

✓ T/L QC



MEC

60mm NO FUZE
PD FUZE
60mm FUZED
37mm NOFUZE
PD FUZE

SEEDS (QA/QC)

QA-1211
QA-1315
QC-S063
QA-1207

Back Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12-1-2017	397	1	120	0	012	30	
	1200	4	314	0	111	70	
Grid Total	1597	5	314	0	113	100	

MEC or Other Significant Items (Use Back for additional.)

1	12-1-2017	12-4-2017
2	60mm NO FUZE - 1 EACH	2EA - PD FUZE
3		1EA - 60mm FUZED
4		1EA - 37mm NO FUZE
5		

Notes:

WT
35
12
52
21
120
30
41
39
30
31
26
33
28
47
9
314

2165
128
162
107
397
52
122
126
135
131
113
108
112
145
156
1200

1 of 2
2 of 2
BIP

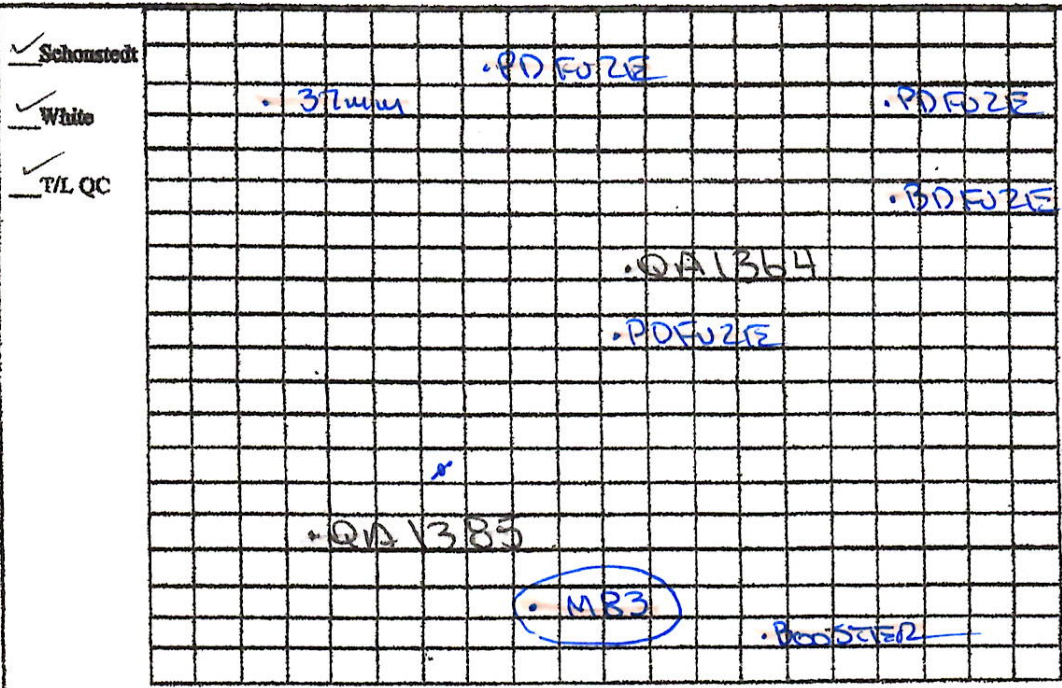
Team #: 2

Back Used: YES (NO)

Project: FWDA

Grid U29 Lot 49
UNIFORM TWO NINE
Grid Sheet

Date: 12-4-2017



MEC
M83 FUZE
37mm NO FUZE
PD FUZE
PD FUZE
BOOSTER
PD FUZE
BD FUZE

SEEDS (QA/QC)
QA 1364
QA 1385

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12-4-2017	332	0	100	0	012	20	
12-5-2017	1229	7	360	0	010	80	
Grid Total	1561	7	460	0	012	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 1 EA M83 FUZE
- 2 1 EA 37mm NO FUZE
- 3 3 EA PD FUZE
- 4 1 EA BOOSTER
- 5 1 EA BD FUZE

Notes:

WT
32
29
39
100
25
31
44
27
28
30
29
43
30
25
48
360
DIBS
64
121
14
33
211
84
75
97
127
81
36
184
205
129
1229

Team #: 2

Back Used: YES (NO)

2 of 2

Project: FWDAGrid 4296749Date: 12-5-2017

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC

37mm NO FUZE
 40mm NO FUZE
~~37mm NO FUZE~~
 37mm NO FUZE
 40mm NO FUZE
 40mm FUZE
 37mm NO FUZE
 PD FUZE
 75mm NO FUZE

SEEDS (QA/QC)

QA-1319
 QA-1506

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12-5-2017	472	2	162	0	0/2	35	
12-6-2017	893	6	337	0	0/0	65	
Grid Total	1365	8	499	0	0/2	100	

MEC or Other Significant Items (Use Back for additional.)

1	1EA - 37mm NO FUZE	12-6-2017	1EA - 75mm NO FUZE
2	1EA - 40mm NO FUZE		1EA - 40mm FUZE
3		12-5-2017	1EA - 40mm NO FUZE
4			2EA - 37mm NO FUZE
5			1EA - PD FUZE

Notes:

47
 41
 43
 37
 41
 162
 47
 35
 48
 53
 17
 44
 25
 24
 44
 337

165
 124
 111
 76
 16
 472
 106
 147
 108
 53
 65
 151
 263
 893

Team #: 2

Back Used: YES (NO)

10F 2
2 of 2Project: FWDAGrid W29 L0749
WHISKEY TWO NINE
Grid SheetDate: 12-6-2017

☒ Schonstedt
☒ White
☒ T/L QC

MEC

PD FUZE

37mm NO FUZE

37mm NO FUZE

PD FUZE

PD FUZE

40mm NO FUZE

SEEDS (QA/QC)

QA-1311

QA-0766

QC-028

Each Line = 5 feet (Fill in to scale drawing as necessary)

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
12-6-2017	499	1	124	0	0/1	30	
12-7-2017	1024	5	335	0	1/1	70	
Grid Total	1523	6	459	0	1/2	100	

MEC or Other Significant Items (Use Back for additional.)

1	1 EA - PD FUZE	12-7-2017	2 EA - PD FUZE
2		12-6-2017	2 EA - 37mm NO FUZE
3			1 EA - 40mm NO FUZE
4			
5			

Notes:

 WT
 57
 55
 12
 124
 40
 34
 41
 42
 51
 47
 22
 35
 23
 335

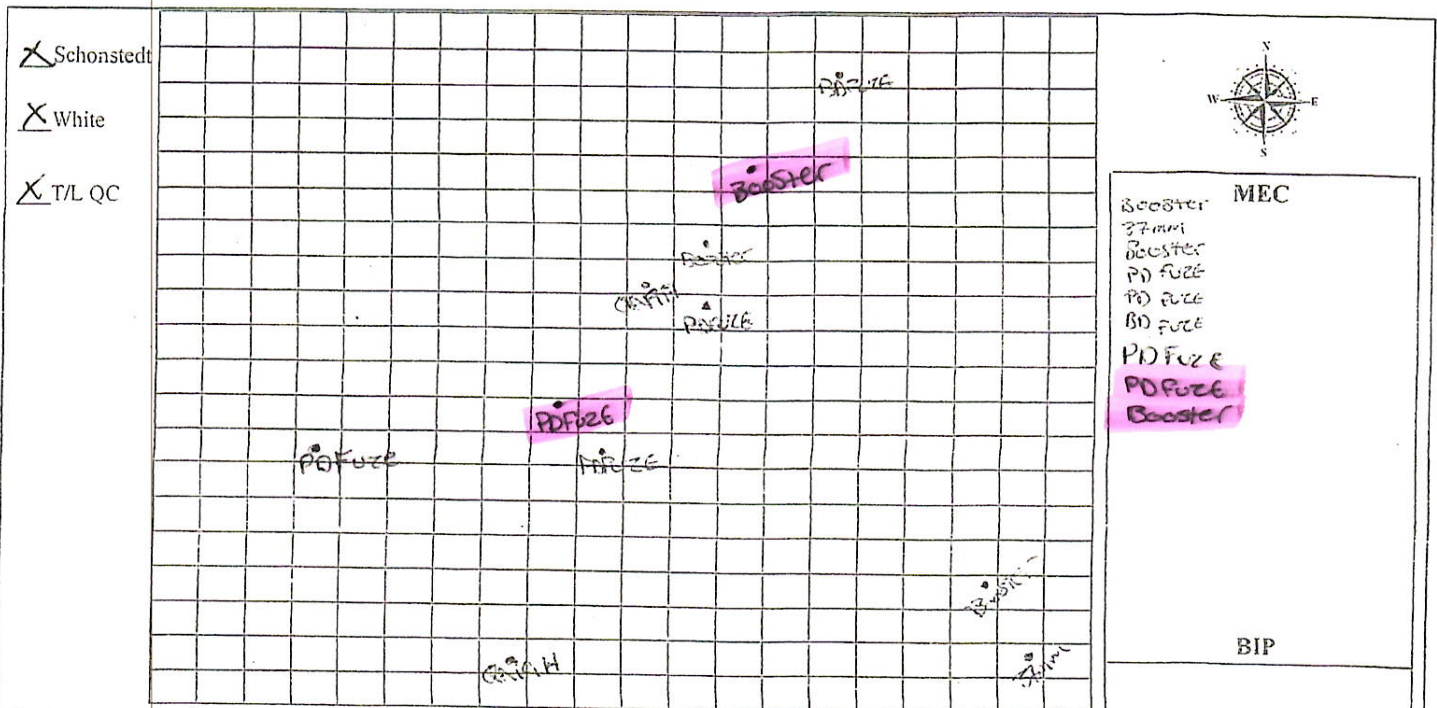
 016
 85
 190
 6
 161
 49
 122
 109
 115
 128
 140
 157
 120
 36
 97
 1024

Team #: 3Continuation Sheet: YES NO

P. 4

Project: FWDAGrid/Lot: F28 Lot 51Date: 6-6-18

Grid Sheet

Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 6/6/18Team Leader Jeremie and Tech II Calib inspected 100% of MPPEH. 6/7/18Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 6/8/18Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 6/11/18Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1/1

Booster
37mm
Booster
PD 2.26
PD 2.26
PD 2.26
PD 2.26
PD 2.26
PD 2.26
Booster

BIP

SEEDS

QC

QA

1917
1914

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
6-6-18	1020	2	218	0	0	15	
6-7-18	1057	4	182	0	0/2	75	
6-8-18	503	1	69	0	0	95	
6-11-18	528	2	15	0	0	100	
Grid Total	3108	9	484	0	2	100	

MEC or Other Significant Items (Use Back for additional.)

1. PD 2.26, 1x 37mm, 1x 2.26
2. 1x Booster, 1x PD 2.26, 2x PD 2.26
3. 1x PD 2.26
4. 1x PD 2.26, 1x Booster
- 5.

1
P2
P3

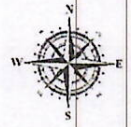
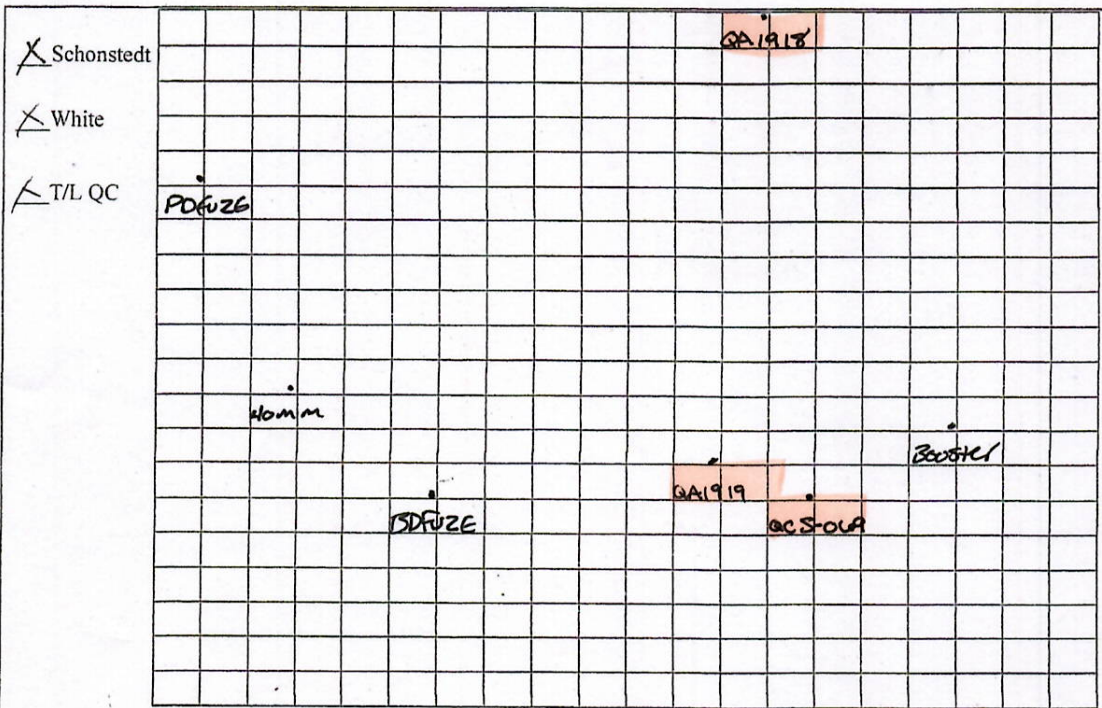
Team #: 3

Continuation Sheet: YES NO

Project: FWDA Grid/Lot: L29 LOT 51

Date: 7/16/18

Grid Sheet



MEC	
PDRZE SDRZE BOUTER HOMM	
BIP	
SEEDS	
QC	QA
S-069	1918 1919

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 7/16/18
 Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 7/17/18
 Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 7/18/18
 Team Leader _____ and Tech II _____ inspected 100% of MPPEH. / /
 Team Leader _____ and Tech II _____ inspected 100% of MPPEH. / /

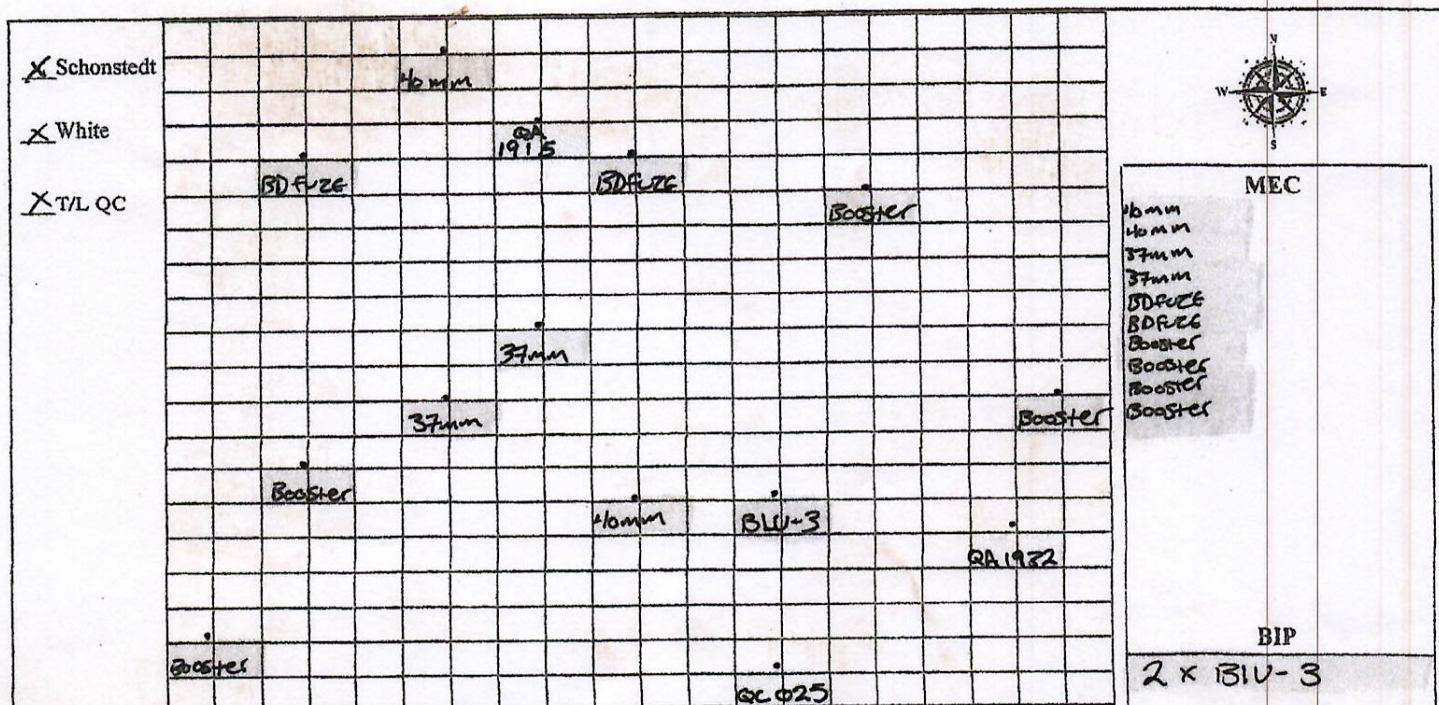
Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
7/16/18	190	0	29	0	0	5	
7/17/18	1291	4	250	0	0	35	
7/18/18	1088	0	138	0	1/2	60	
Grid Total	2569	4	417	0	3	100	

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

Continuation Sheet: YES (NO) **ROB**Team #: 3Project: FWDAGrid/Lot: M 29 LOT 52.51Date: 7/10/18

Grid Sheet

Each Line = 5 feet (Fill in to scale drawing as necessary)Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 7/10/18Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 7/11/18Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 7/12/18Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 7/13/18Team Leader Jeremie and Tech II ROB inspected 100% of MPPEH. 7/16/18

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
7/10/18	359	0	83	0	0	5	
7/11/18	764	0	163	0	0	15	
7/12/18	666	0	153	0	0	25	
7/13/18	819	12	90	0	1/2	20	
7/16/18	322	0	15	0	0	35	
Grid Total	2930	12	504	0	3	100	Rain/lightning

MEC or Other Significant Items (Use Back for additional.)

- 1 _____
- 2 _____
- 3 _____
- 4 _____
- 5 _____

B1
B2
B3

Team #: _____

Project: FWDA

Grid/Lot: AR 26 Lot 53

Date: 06-12-18

06-13-18
06-14-18

Grid Sheet

☒ Schonstedt
☒ White
☒ T/L QC

MEC
 1-37mm Fuzed
 1-PD Fuzed
 1-PD Fuzed
 1-PD Fuzed
 1-37mm Unfuzed
 1-BD Fuzed
 1-PD Fuzed
 1-37mm Unfuzed
 1-40mm Unfuzed
 1-BD Fuzed
 1-PD Fuzed

BIP
 1-M83 Fuzed
 1-M83 Fuzed

SEEDS
 QC QA
 QC#009 QA#0099
 QA#0998

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Milling and Tech II Harrison inspected 100% of MPPEH. 06/12/18 4-Buckets

Team Leader Milling and Tech II Joselyn inspected 100% of MPPEH. 06/13/18 4-Buckets

Team Leader Milling and Tech II Joselyn inspected 100% of MPPEH. 06/14/18 1-Bucket

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1

Team Leader _____ and Tech II _____ inspected 100% of MPPEH. 1 1

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
06-12-18	484	0	116	0	0/0	40%	Heavy Brush and Dead Fall
06-13-18	504	12	100	0	1/2	50%	Missing Matt Humphrey - With Team 1 Prepped 2 Bip Sites
06-14-18	16	1	4	0	0/0	10%	Missing Matt Humphrey - With Team 4
Grid Total	1,004	13	220	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

- 1- each M83 Fuzed Bip, 1- each M83 Fuzed Bip, 1- each 37mm Fuzed, 1- each BD Fuzed, 1- each PD Fuzed, 1- each PD Fuzed, 1- each 37mm unfuzed, 1- each BD Fuzed, 1- each PD Fuzed, 1- each 37mm Unfuzed, 1- each 40mm Unfuzed, 1- each BD Fuzed // 1- each PD Fuzed.
-
-
-
-

P. 1
P. 2
P. 3
P. 4
P. 5

Date: 06-29-18

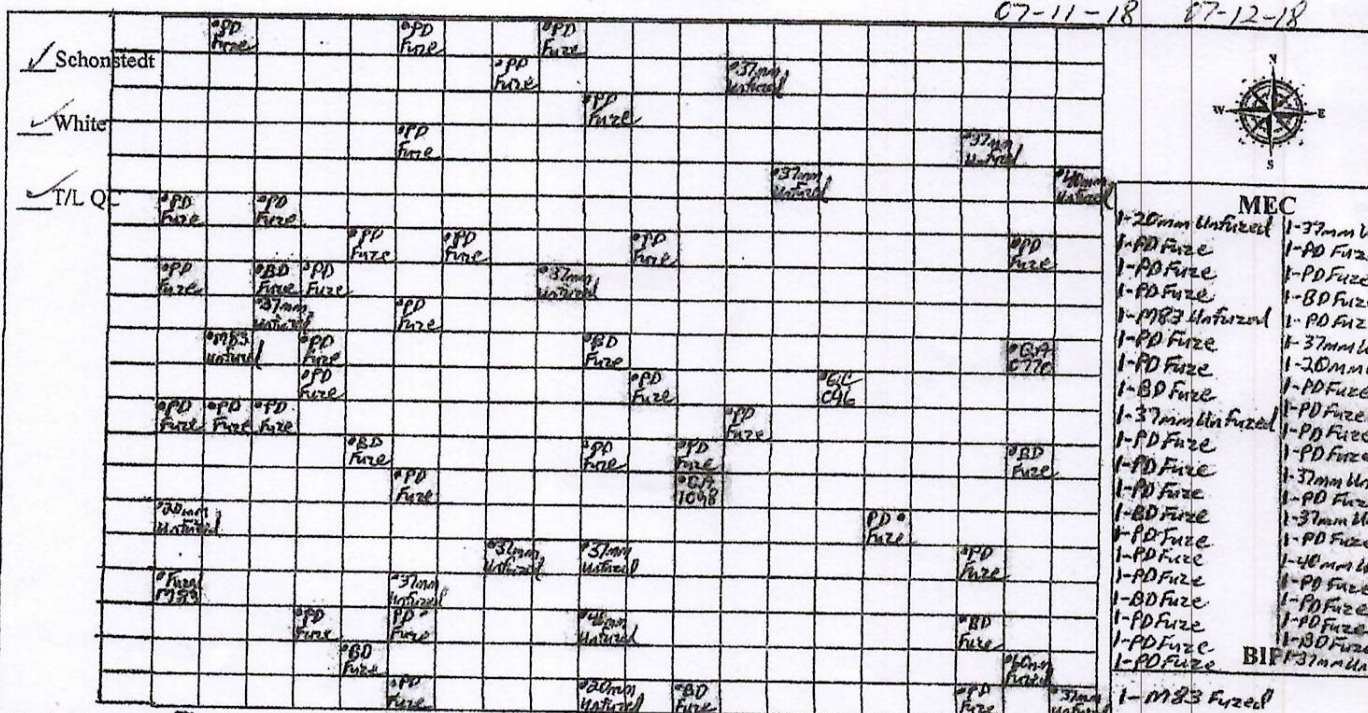
Grid Sheet

07-49-18

07-10-18

07-11-18

07-12-18



Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Millon and Tech II Jeske inspected 100% of MPPEH. 06/29/18 J.B. Roberts

Team Leader Muthus and Tech II Liscende inspected 100% of MPPEH. 07/09/18 P. Burdick

Team Leader Mellin and Tech II Humphrey inspected 100% of MPPEH. 27110118 8-Bullets

Team Leader Mullins and Tech II Liscombe inspected 100% of MPPEH. C7 111 118

Team Leader Mellins and Tech II Humphrey inspected 100% of MPPEH. 07/12/18

SEEDS

QC

QA

Post no.

Q#109

--	--	--

Q14#077

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
06-29-18	177	0	40	0	0/0	20%	Heavy Brush & Dead Fall Extra Long West Side Blindered
07-09-18	1043	14	292	0	0/0	40%	
07-10-18	998	14	207	0	0/0	25%	Lightning Hold Very Heavy Veg. & Brush
07-11-18	300	26	100	0	1/2	10%	Very Heavy Brush & Veg. Missing Harrison Lightning Hold
07-12-18	325	0	40	0	0/0	5%	
Grid Total	2843	54	679	0	1/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1- PD Fuse, 1- 37mm Un-fused, 1- PD Fuse, 1- 37mm Un-fused, 1- PD Fuse, 1- BD Fuse, 1- PD Fuse, 1- PD Fuse, 1- BD Fuse.

2 1-60mm Fuzed, 1-40mm Unfuzed, 1-37mm Unfuzed.

3

4

5

Continuation Sheet: YES ☒ NO

Project: FWDA

Grid/Lot: AN25 Lot 53

Date: 07-12-18

Grid Sheet

07-13-18

07-16-18

07 17-18

[illegible]

Schonstedt

✓ White

✓ T/L QC



MEC

[illegible]

SEEDS

QA

GA#0843
GA#0800

Each Line = 5 feet (Fill in to scale drawing as necessary)

Team Leader Mullins and Tech II Liscombe inspected 100% of MPPEH. 07/12/18 2-A.L.W.

Team Leader Millane and Tech II Martinez inspected 100% of MPPEH 671318

Team Leader M. Hines and Tech II M. Hines inspected 100% of MDDCU. 16

Team Leader Mullins and Tech II M. [unclear] inspected 100% of MPPER. 7/1/82 7-Dubert

Team Leader M. H. [illegible] and Tech [illegible] inspected 100% of MPPEH. 2/2/18 6-Back

Date	# of Digs	# of MEC Items	Pounds of MD	Pounds of NMRD	QC/QA Seeds	% of Grid Complete	Comments
07-12-18	121	0	36	0	0/0	10%	Extra Lane West side under Lot
07-13-18	546	16	127	0	0/1	35%	Heavy Veg + Dead Fall
07-16-18	200	8	50	0	0/0	15%	
07-17-18	738	0	184	0	0/0	30%	Down Harrison, Humphrey @ Plant
07-18-18	400	0	26	0	0/1	05%	
Grid Total	2,005	36	423	0	0/2	100%	

MEC or Other Significant Items (Use Back for additional.)

1	07-19-18	0	12	0	0	0/0	05%
2							
3							
4							
5							