



UNITED STATES MARINE CORPS
2D SUPPLY BATTALION
2D MARINE LOGISTICS GROUP, FMF
PSC BOX 20128
CAMP LEJEUNE, NC 28542-0128

IN REPLY REFER TO:
8020
AMMO
2 Sep 20

From: Company Commander, Ammunition Company
To: Commanding General, Marine Corps Installations East Marine Corps Base,
Camp Lejeune (Attn: ESO)
Via: (1) Commanding Officer, 2d Supply Battalion

Subj: AUTHORIZATION REQUEST FOR FIELD STORAGE

Ref: (a) NAVSEA OP 5 VOL 1
(b) BO 8020.1C

Encl: (1) Standard Operating Procedures
(2) List of Ammunition Being Stored
(3) Storage Diagram

1. Per the reference, it is requested that Ammunition Company, 2d Supply Battalion be authorized to establish temporary field storage units at TLZ DODO (9 - 27 September), TLZ Dove (9 - 20 September) and TLZ Osprey (19 - 27 September).

2. The following requirements / guidelines will be adhered to and annotated in the Standard Operating Procedures:

a. Location: The site must meet quantity distance requirements covering inhabited buildings, bivouac sites, public traffic routes and other facilities.

b. Adequate fire-fighting equipment must be readily available.

c. Sufficient communications for safety and security (i.e. medical evacuation) must be available.

d. A 24 hour security force will be established

e. Inventory control procedures will be implemented and records maintained.

3. Point of contact for this matter is CWO2 Andrew P. Johnston at (910) 451-4737 or andrew.johnston@usmc.mil.


V. FREGOSO



UNITED STATES MARINE CORPS

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IN REPLY REFER TO:
8020
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2 Sep 20

FIRST ENDORSEMENT on Ammunition Company's ltr 8020 AMMO of 2 Sep 20

From: Commanding Officer, 2d Supply Battalion
To: Commanding General, Marine Corps Installations East Marine Corps Base,
Camp Lejeune (Attn: ESO)

Subj: AUTHORIZATION REQUEST FOR FIELD STORAGE

1. Forward, recommended.

M. S. CASTELLANO

Copy to:
A/CS G4 AMMO, 2D MLG
A/CS G4 AMMO, II MEF

DODIC	Nomenclature	Total Quantity	Item NEW (lbs)	Total NEW (lbs)	Hazard Class	Comp. Group
A011	CRTG, 12 GA #00 BUCKSHOT M19/M162	480	0.00377	1.8096	1.4	S
A023	CRTG, 12 GA 1 OZ SLUG	240	0.0055	1.32	1.4	S
A059	CRTG, 5.56MM BALL M855 CLPD	1501080	0.00379	5689.0932	1.4	S
A062	CRTG, 5.56MM BALL M855 LNKD	10400	0.00379	39.416	1.4	S
A064	CRTG, 5.56MM LNKD 4 BALL M855/1 TRCR M856	6400	0.0044	28.16	1.4	S
A075	CRTG, 5.56MM BLANK M200 LNKD	1600	0.001	1.6	1.4	S
A080	CRTG, 5.56MM BLANK M200 SINGLE RD	103740	0.0011	114.114	1.4	S
A111	CRTG, 7.62MM BLANK XM/M82/M82E1 LNKD	21200	0.0022	46.64	1.4	S
A112	CRTG, 7.62MM BLANK M82 SINGLE RD	600	0.0028	1.68	1.4	S
A131	CTG, 7.62MM, BALL, M80 AND TR, M62, LNKD (4:1)	69600	0.006656	463.2576	1.4	S
A143	CTG, 7.62MM BALL M80 LNKD	109600	0.0067	734.32	1.4	S
A358	CRTG, 9MM TP-T M939 F/SUBCAL AT-4 TRNR	1000	0.0012	1.2	1.4	C
A363	CRTG, 9MM BALL M882	180000	0.000911	163.98	1.4	S
A475	CRTG, CAL .45 BALL M1911	2000	0.0008	1.6	1.4	S
A555	CRTG, CAL .50 BALL M33 LNKD MG	17900	0.0342	612.18	1.4	C
A576	CRTG, CAL .50 API M8/API-T M20 LNKD AC	1400	0.0336	47.04	1.4	G
A606	CRTG, CAL .50 MK211MOD0 SINGLE RD	120	0.0394	4.728	1.2.2	G
AA11	CRTG, 7.62MM NATO SPEC BALL M118 SINGLE RD	19780	0.0064	126.592	1.4	S
AA12	CTG, 9MM FX MKG RED	4500	0.00009	0.405	1.4	S
AA21	CRTG, 9MM FX MK BLUE	4500	0.00009	0.405	1.4	S
AA30	CRTG, 12 GA GREN LNCHNG; "N-L"	160	0.00619	0.9904	1.4	S
AA51	CRTG, 12 GA, N-L, POINT CONTROL, M1012	160	0.000954	0.15264	1.4	S
AA53	CRTG, 5.56MM BALL SPEC MATCH LR MK262 MOD1	5740	0.00363	20.8362	1.4	S
AA54	CRTG, 12 GA BREACHING M1030	480	0.00341	1.6368	1.4	S
AA62	CRTG, 12 GA MK274 MOD0	75	0.02	1.5	1.4	C
AA63	CRTG, 12 GA MK275 MOD0	75	0.00886	0.6645	1.4	C
AA64	CRTG, 12 GA MK276 MOD0	160	0.00357	0.5712	1.4	S
AA66	CRTG, 12 GA MK278 MOD0	160	0.028	4.48	1.4	C
AX11	CRTG, 9MM MK217 MOD0 (SMAW) SPOTTING RIFLE	360	0.00066	0.2376	1.4	S
AX14	PRIMER, PERC 12 GA SHOTGUN	3000	0.000126	0.378	1.4	S
B542	CTG, 40MM, HEDP, M430A1 W/M549A1 FZ	13824	0.087347	1207.484928	1.1	E
B546	CRTG, 40MM HEDP M433	216	0.100846	21.782736	1.1	E
B643	CRTG, 60MM HE M888	1128	0.89896	1014.02688	1.2.2	E
B646	CRTG, 60MM SMK WP M722	16	0.1059	1.6944	1.3	H
B647	CRTG, 60MM ILLUM M721	160	0.68027	108.8432	1.2.2	G
BA07	CRTG, 40MM RUBBER BATON; " N-L"	132	0.00109	0.14388	1.4	C
BA12	CRTG, 40MM PRAC, MK281 MOD 0	224	0.010957	2.454368	1.4	C
BA15	CRTG, 60MM, FULL RANGE, M769	256	0.08127	20.80512	1.3	G
BA21	CRTG, 40MM PRAC, DAY/NIGHT MARKER MK281 MOD1	5632	0.00891	50.18112	1.4	C
BA35	CRTG, 40MM PRAC, DAY/NIGHT, M1110	1925	0.000822	1.58235	1.4	S

C868	CRTG, 81MM HE M821	334	2.34176	782.14784	1.1	E
C869	CRTG, 81MM HE M889	125	1.725	215.625	1.2.1 (15.525)	E
C870	CRTG, 81MM SMK RP M819 W/FZ MTSQ M772	153	0.3253	49.7709	1.3	G
C871	CRTG, 81MM ILLUM M853A1, W/FZ MTSQ M772	126	1.908411	240.459786	1.2.1 (1.908411)	G
C875	CRTG, 81MM PRAC M879	72	0.35807	25.78104	1.2.2	C
C995	CRTG & LNCHR, 84MM M136 AT-4	90	1.84	165.6	1.1	E
DWEC	CRTG, 12 GA MK277 MOD0 EOD USE	75	0.016	1.2	1.4	C
DWED	CRTG, 12 GA MK279 MOD0 EOD USE	75	0.016	1.2	1.4	C
DWEE	CRTG, 12 GA MK280 MOD0 EOD USE	75	0.02	1.5	1.4	C
DWEI	PYRO, LEAD MK34 MOD0	2050	0.00001	0.0205	1.4	S
G811	GREN, PRAC HD (BODY) M69	50	0	0	N/A	N/A
G878	FZ, HD GREN, PRAC, M228 W/ CONFIDENCE CLIP	5292	0.0045	23.814	1.4	B
G881	GREN, HD FRAG, M67, W/CONFIDENCE CLIP	140	0.4137	57.918	1.1	F
G900	GREN, HD, INCD, TH3, AN-M14	48	1.58882	76.26336	1.3	G
G924	GREN, HD RIOT CS-1 M25A2 W/ FZ	4	0.13	0.52	1.4	G
G940	GREN, HD SMK GRN M18	36	0.72	25.92	1.4	G
G945	GREN, HD SMK YEL M18	34	0.72	24.48	1.4	G
G963	GREN, HD RIOT CS M7A2	14	0.75	10.5	1.4	G
G982	GREN, HD, SMK, TA, M83	307	0.0148	4.5436	1.4	G
GG04	GREN, HD RUBBER (STING) BALL; "N-L"	18	0.0249	0.4482	1.4	G
GG05	GREN, RUBBER BALL PRAC	30	0	0	N/A	N/A
GG20	GREN, HD, STUN, BTV-1 EL, MK13 MOD0	210	0.0233	4.893	N/A	N/A
HA21	RCKT ASSY, 21MM M72AS LAW M72 TRAINER	288	0.048254	13.897152	1.4	C
HA29	RCKT, HIGH EXPL, 66MM, M72A7 LAW W/GRAZE	8	0.98321	7.86568	1.1	E
HX05	RCKT, ASSAULT HE 83MM MK3 MOD0 SMAW	42	3.32316	139.57272	1.1	E
J143	RCKT MTR, 5 IN MK22 MOD4	5	46.044102	230.22051	1.3	C
K765	RIOT CONTROL AGENT, CS U/I EA	200	0	0	6.1	G
L306	SIGNAL, ILLUM RED STAR CLSTR M158	4	0.278	1.112	1.3	G
L307	SIGNAL, ILLUM WHT STAR CLSTR M159	14	0.32	4.48	1.3	G
L312	SIGNAL, ILLUM WHT STAR PARA M127A1	43	0.28087	12.07741	1.3	G
L314	SIGNAL, ILLUM GRN STAR CLSTR M125/A1/E1	28	0.278	7.784	1.3	G
L495	FLARE, SURF TRIP M49A1	11	0.311343	3.424773	1.3	G
L594	SIM, PROJ GRND BURST, M115A2	495	0.106461	52.698195	1.3	G
L598	SIM, EXPL BOOBY TRAP FLASH M117	25	0.007701	0.192525	1.3	G
L599	SIM, EXPL BOOBY TRAP ILLUM M118	60	0.0134	0.804	1.3	G
M023	CHG, DEMO BLOCK M112 (1.25 LB C-4 TAGGED)	71	1.25	88.75	1.1	D
M028	DEMO KIT, BANGALORE TORP M1A2	2	107.2	214.4	1.1	D
M030	CHG, DEMO BLOCK (0.25 LB TNT)	192	0.25	48	1.1	D
M032	CHG, DEMO BLOCK (1 LB TNT)	100	1	100	1.1	D
M039	CHG, DEMO CRATERING (40 LB)	2	40.43	80.86	1.1	D
M130	CAP, BLAST ELEC SPEC/M6	60	0.00293	0.1758	1.4	B

M131	CAP, BLAST NON-ELEC SPEC/M7	160	0.00276	0.4416	1.4	B
M174	CRTG, IMPULSE ELEC .50 CAL	12	0.0255	0.306	1.4	C
M327	COUPLING BASE, FIRING DEVICE W/ PRIMER	50	0.0001	0.005	1.4	S
M420	CHG, DEMO SHPD M2 SERIES 15 LB	4	15	60	1.1	D
M421	CHG, DEMO SHPD M3 SERIES 40 LB	3	30	90	1.1	D
M456	CORD, DET PETN NEW/FT	7000	0.007	49	1.1	D
M474	DEMO CHG, CNTR MK1 MOD0	8	0	0	N/A	N/A
M475	DEMO CHG, CNTR MK2 MOD0	5	0	0	N/A	N/A
M476	DEMO CHG, CNTR MK3 MOD0	5	0	0	N/A	N/A
M480	DEMO CHG, CNTR MK7 MOD4	5	0	0	N/A	N/A
M481	DEMO CHG, CNTR MK7 MOD5	10	0	0	N/A	N/A
M482	DEMO CHG, CNTR MK7 MOD6	10	0	0	N/A	N/A
M591	DYNAMITE, MILITARY M1 TNT	50	0.39	19.5	1.1	D
M670	FUSE, BLAST TIME M700 (U/I FT)	2000	0.003143	6.286	1.4	S
M757	CHG, ASSY DEMO KIT M183 C-4 16X1.25 LB	8	20	160	1.1	D
M914	CHG, DEMO PRAC LINEAR M68A2	2	0	0	N/A	N/A
M980	CHG, DEMO SHEET ROLL 38 FT PETN NEW/FT	152	0.52632	80.00064	1.1	D
ML03	FIRING DEVICE, DEMO MULTI-PURPOSE M142	14	0.000051	0.000714	1.4	S
MM30	CHG DEMO, FLEXIBLE LINEAR, MK 140 MOD 0, PKGD 240 EA TO ONE M2A1 B	240	0.0441	10.584	1.1	D
MN08	IGNITER, TIME BLASTING FUSE W/ SHOCK TUBE CAP	270	0.00005	0.0135	1.4	S
MN52	DETONATOR, NON-ELEC DUAL MK154 MOD0	32	0.0087	0.2784	1.4	B
MN79	ANTI-PERS OBSTACLE BREACHING SYS (APOBS), MK7 MOD2	2	50.986464	101.972928	1.2.1	E
MN88	CAP, BLAST NON-ELEC W/500 FT MINI-TUBE XM/M21	48	0.006762	0.324576	1.4	S
MN90	CAP, BLAST NON-ELEC W/1000 FT MINI-TUBE XM/M23	8	0.011	0.088	1.4	S
PL64	GM & LNCHR, AT FGM-148C JAVELIN	2	7.760917	15.521834	1.2.1 (15.1773)	E

Operations Area

ILD: 374 feet
 Dimensions: 100 x 550

NEWQD
 1.1: 9,000 lbs

FSU # 3 (F)

IMD: 100 feet
 Dimensions: 25 x 25

NEWQD
 1.1: 750 lbs

FSU # 5 (S, G)

IMD: 200 feet
 Dimensions: 50 x 50

NEWQD
 1.1: 6,000 lbs

Vehicle Staging Area

IMD: 224 feet
 Dimensions: 50 x 50

NEWQD
 1.1: 9,000 lbs

FSU # 1 (B)

IMD: 51 feet
 Dimensions: 25 x 25

NEWQD
 1.1: 100 lbs

FSU # 2 (H)

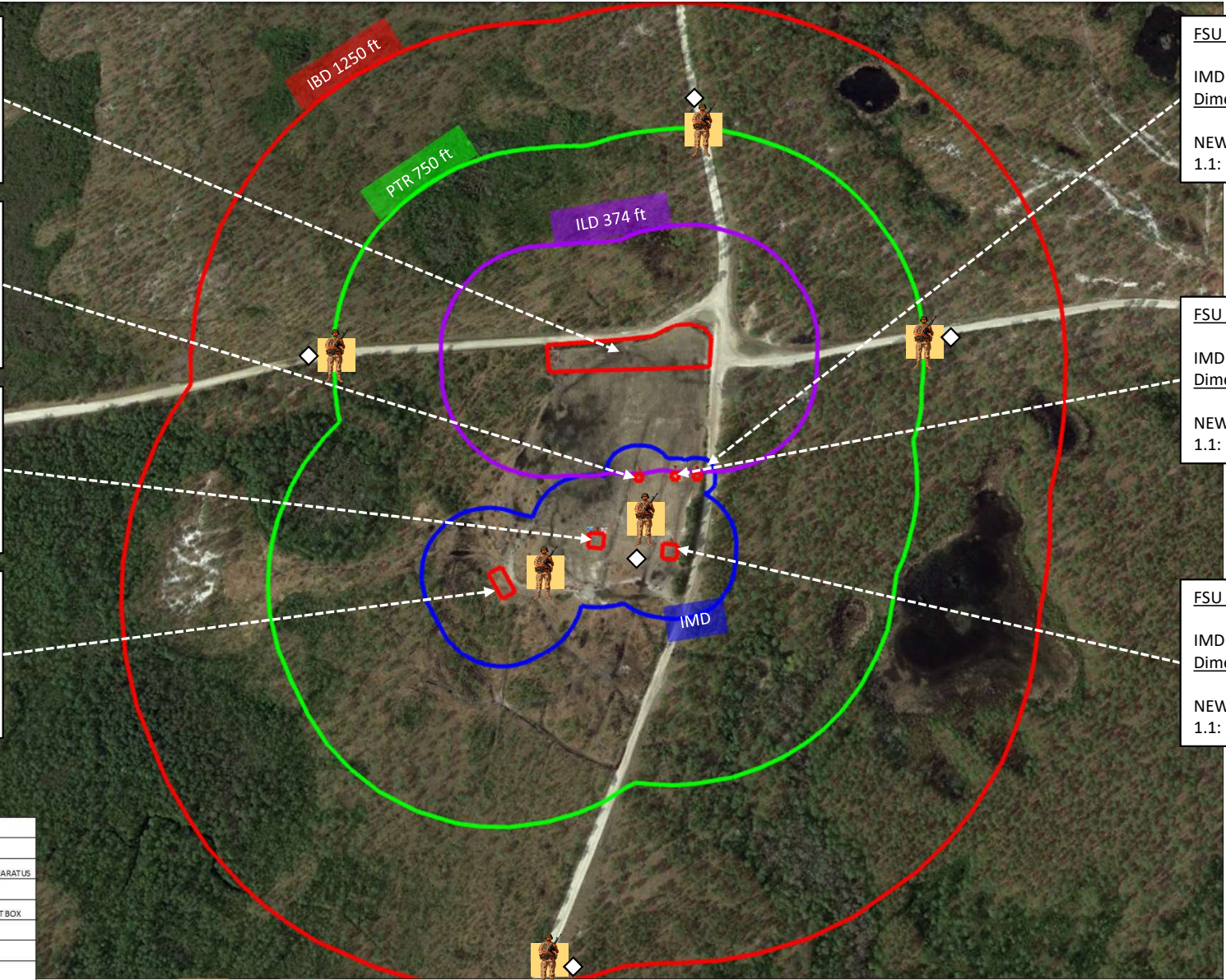
IMD: 51 feet
 Dimensions: 25 x 25

NEWQD
 1.1: 100 lbs

FSU # 4 (C, D, E)

IMD: 200 feet
 Dimensions: 50 x 50


NEWQD
 1.1: 6,000 lbs



SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
[Red square]	FIELD STORAGE UNIT	[Blue circle]	SET 3
[Orange circle]	MASS EXPLOSION	[Blue circle]	WEAR BREATHING APPARATUS
[Red circle]	FRAGMENT PRODUCING	[Red circle]	APPLY NO WATER
[Orange triangle]	MASS FIRE	[Blue pentagon]	EQUIPMENT / SUPPORT BOX
[Red triangle]	MODERATE FIRE	[Yellow square]	SENTRY
[Blue circle]	SET 1	[White diamond]	FLOOD LIGHT
[Blue circle]	SET 2	[Yellow square]	LEAKER BARREL

TLZ DODO
 18S TD 8873 3098
 9 – 27 September




Vehicle Staging Area

1 

IMD: 200 feet
Dimensions: 50 x 100

NEWQD
1.1: 6,000 lbs


FSU # 4 (S, G)

3   

IMD: 126 feet
Dimensions: 25 x 25

NEWQD
1.1: 1,500 lbs


FSU # 3 (F)

1 

IMD: 126 feet
Dimensions: 25 x 25

NEWQD
1.1: 1,500 lbs


FSU # 2 (C, D, E)

1 

IMD: 200 feet
Dimensions: 25 x 25

NEWQD
1.1: 6,000 lbs


FSU # 5 (B)

4 

IMD: 126 feet
Dimensions: 25 x 25

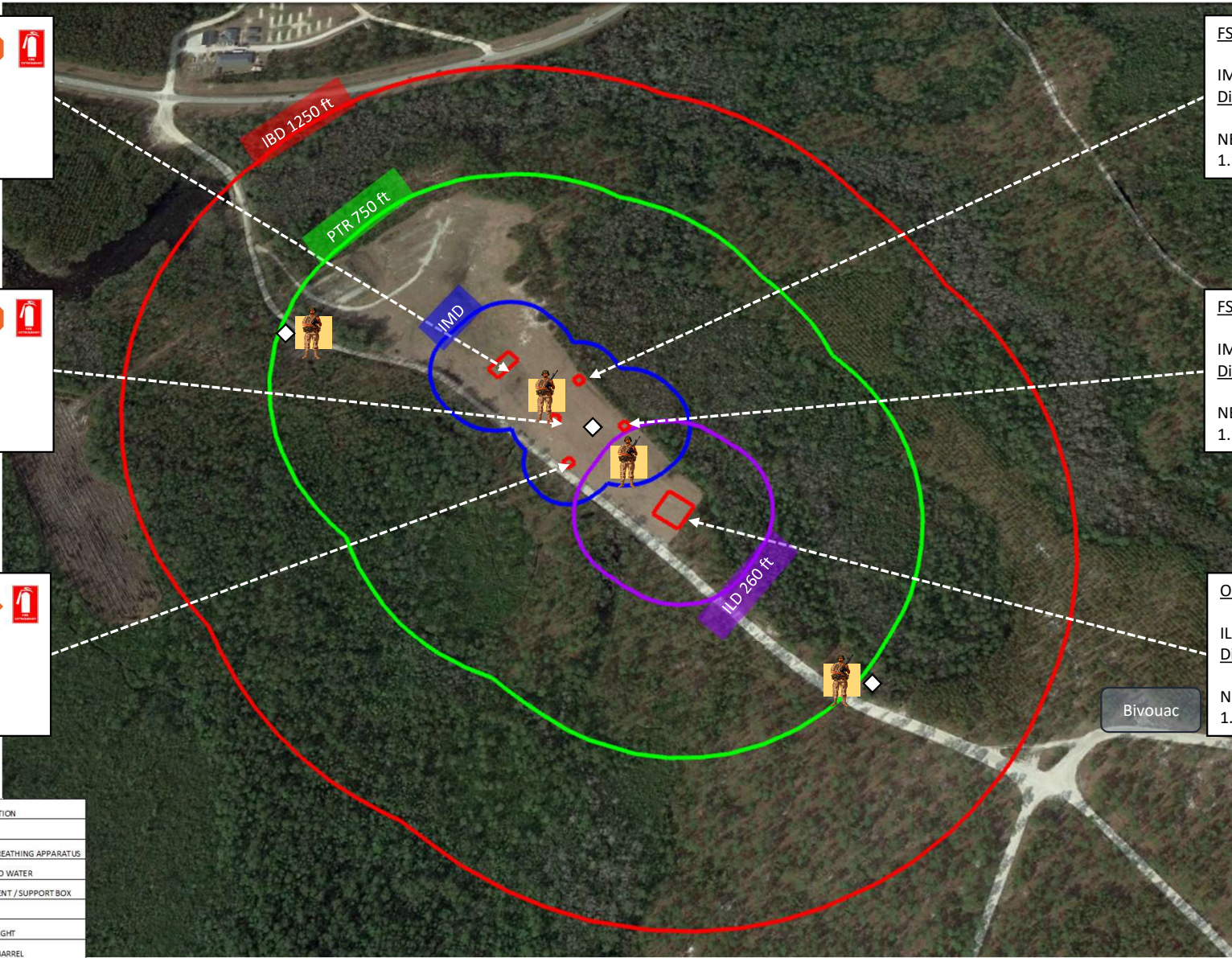
NEWQD
1.1: 1,500 lbs

Operations Area

1 

ILD: 260 feet
Dimensions: 100 x 100

NEWQD
1.1: 3,000 lbs



SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	FIELD STORAGE UNIT		SET 3
	MASS EXPLOSION		WEAR BREATHING APPARATUS
	FRAGMENT PRODUCING		APPLY NO WATER
	MASS FIRE		EQUIPMENT / SUPPORT BOX
	MODERATE FIRE		SENTRY
	SET 1		FLOOD LIGHT
	SET 2		LEAKER BARREL

TLZ DOVE
18S TD 8588 3094
9 – 20 September

FSU # 4 (B)

IMD: 126 feet
 Dimensions: 25 x 25

NEWQD
 1.1: 1,500 lbs

FSU # 3 (F)

IMD: 126 feet
 Dimensions: 25 x 25

NEWQD
 1.1: 1,500 lbs

FSU # 2 (S, G)

IMD: 126 feet
 Dimensions: 25 x 25

NEWQD
 1.1: 1,500 lbs

Operations Area

ILD: 260 feet
 Dimensions: 100 x 100

NEWQD
 1.1: 3,000 lbs

FSU # 2 (C, D, E)

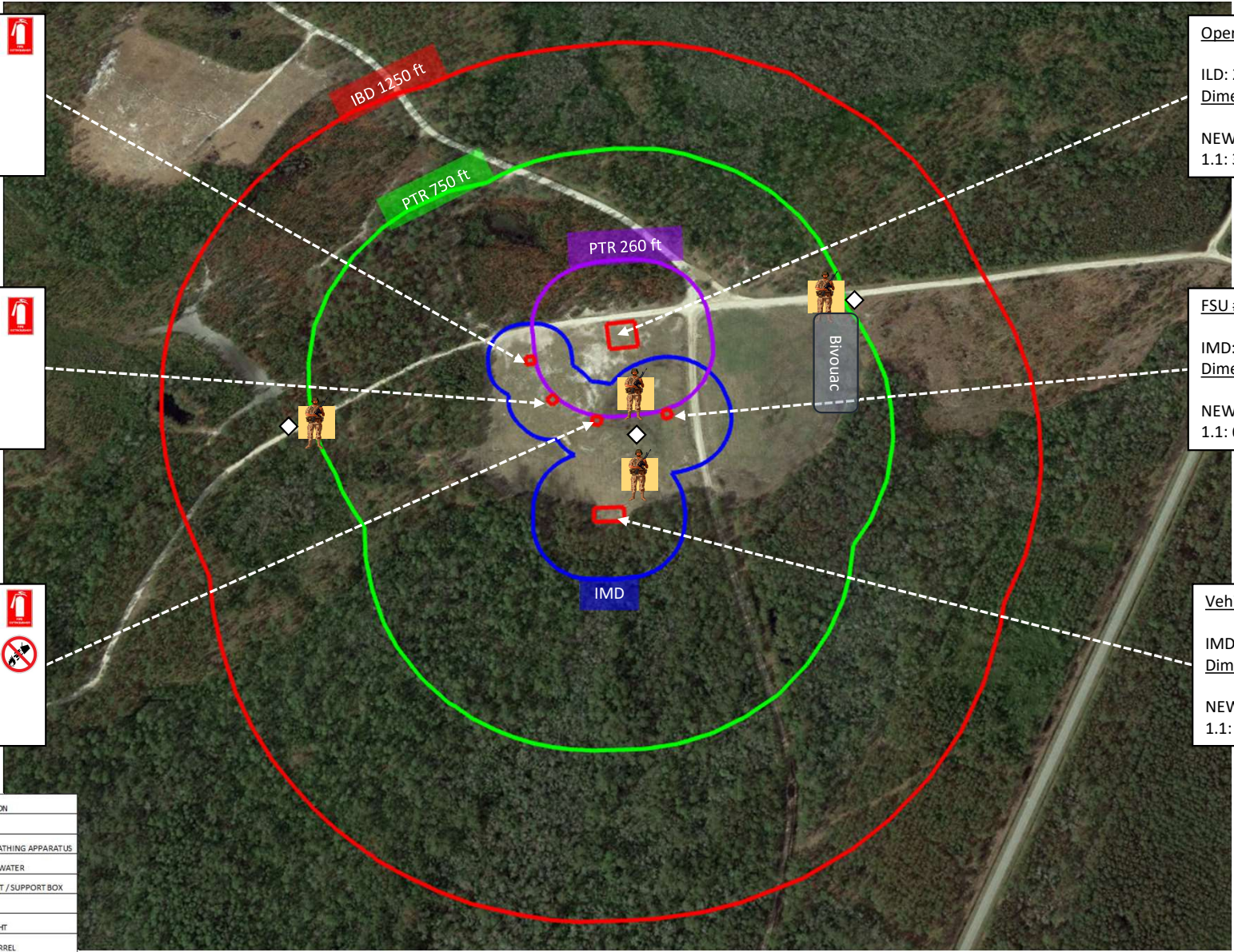
IMD: 200 feet
 Dimensions: 25 x 25

NEWQD
 1.1: 6,000 lbs

Vehicle Staging Area

IMD: 200 feet
 Dimensions: 50 x 100

NEWQD
 1.1: 6,000 lbs



SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
[Red square]	FIELD STORAGE UNIT	[Blue circle]	SET 3
[Red circle with 1]	MASS EXPLOSION	[Blue circle with person]	WEAR BREATHING APPARATUS
[Red circle with X]	FRAGMENT PRODUCING	[Red circle with X]	APPLY NO WATER
[Red circle with 3]	MASS FIRE	[Blue pentagon]	EQUIPMENT / SUPPORT BOX
[Red circle with 4]	MODERATE FIRE	[Yellow square]	SENTRY
[Blue circle]	SET 1	[White diamond]	FLOOD LIGHT
[Blue circle]	SET 2	[Yellow square]	LEAKER BARREL

TLZ OSPREY
 18S TD 8943 2924
 19 – 27 September