FORMATION	TOP	SUBSEA
Anhydrite	2572	(+485)
B/Anhydrite	2598	(+459)
Topeka	3798	(-741)
Heebner	4026	(-969)
Toronto	4050	(-993)
Lansing	4064	(-1007)
"C"	4202	(-1145)
"D"	4232	(-1175)
"E"	4282	(-1225)
"F"	4308	(-1251)
"G"	4332	(-1275)
Muncie Crk	4350	(-1293)
"H"	4378	(-1321)
Stark	4382	(-1325)
"J"	4408	(-1351)
"K"	4432	(-1375)
"L"	4450	(-1393)
B/KC	4476	(-1419)
Marmaton	4478	(-1421)
Alt "A"	4504	(-1447)
Alt "B"	4534	(-1477)
Alt "C"	4560	(-1503)
Pawnee	4606	(-1549)
Myrick Sta	4609	(-1552)
Fort Scott	4634	(-1577)
Cherokee	4663	(-1606)
Johnson Zn	4704	(-1647)
Morrow Sh	4728	(-1671)
Mississippian	4754	(-1697)

OPERATOR	Russell Oil, Inc.
LEASE	Rumback "B" WELL NO. #21-1
LOC.	1190' FN & 2065' FE
SEC. 21	TWP. 11S RGE. 32W
COUNTY	Logan STATE Kansas
CONTRACTOR	Red Hills Drlg. Co. Rig #1
SPUD	10/7/07 COMP. 10/17/07
TOTAL DEPTH	4800' PBTD
CASING RECORD	8 5/8" @ 224' w/150 sx
	4 1/2" @ 4798' w/175 sx
DRILL STEM TESTS	None
ELECTRICAL LOGS	Dual Induction, Neutron Density, Sonic, Microlog
DRILLING TIME	Kitt Noah
SAMPLES	Saved from 3200' to RTD
CONSULTING GEOLOGIST	Kitt Noah
	Petroleum Consultants Inc.

KITT NOAH

PETROLEUM GEOLOGIST

Kansas License #229

RUSSELL OIL, INCORPORATED

Exploration & Production

GEOLOGIST'S REPORT

DRILLING TIME AND SAMPLE LOG

ELEVATIONS	
KB	3057
DF	3056
GL	3045

LEGEND

Limestone, Oolitic Limestone, Dolomite, Sandstone, Shale, Carb Shale, Chert, Anhydrite

DEPTH — DRILLING TIME IN MINUTES PER FOOT (Rate of penetration increases 5' 10' 15' 20') — SAMPLE DESCRIPTIONS — REMARKS

Depth	Sample Descriptions	Remarks
	Anhydrite	EL 2572 (+485)
2600	B/Anhydrite	EL 2598 (+459)
3700	LS:cmy;wh fn ab;fossil pr-interpart poro;dense	
	Sh; dk. gry. green, maroon	
	LS:cmy;tan fn ab;Fossil pr-vsable poro;dense	
	LS:cmy;tan fn ab;sp pr-fr poro;subdense;Noted	
	Sh; gry & maroon	
	LS:cmwh fn ab;oolitic pr-interpart poro;sm;dense;musty wet chalk	
	LS:cmy fn ab;Fossil pr-fr interpart poro;Noted sd pieces wet chalk	
	LS;AA	
	LS:cmy fn ab;sl Fossil pr-vsable poro;dense;Noted	
	Sh; dk. gry & maroon	
3800 Topeka	LS:cmy fn ab;Fossil;sl pr-interpart poro	EL 3798 (-741)
	LS:cmy fn ab;sl Fossil pr-vsable poro;dense;Noted;No fluorescent	
	LS:cmwh fn ab;v sd;wide spaced pr-fr interpart poro;dense	
	LS;wht fn ab;sp pr-fr interpart poro;v sd;v chalky;sm spotted bleeding;stiff chalk;sm spotted bleeding;stiff chalk	
	LS;AA; v. chalky	
	LS:cmwh fn ab;Fossil & oolitic pr-interpart poro;chalky	
	Sh; dk. gry. green, maroon	
	LS:cmwh fn ab;v v. sd pr-fr poro;chalky;Noted	
	LS;AA	
	LS:cmwh fn ab;sl pr-vsable poro;dense;Noted	
3900	LS:cmwh fn ab;sp pr-vsable poro;dense;Noted	
	Sh; blk. carbonaceous	
	Sh; v. dk. gry. silty	
	Sh; Flood maroon & gry.	
	LS:cmwh fn ab;pr-vsable poro;dense	
	LS:cmy fn ab;sl pr-interpart poro;Noted	
	LS:cmy fn ab;sl Fossil;sl pr-interpart poro;Noted	
	LS:wht fn ab;sl Fossil & oolitic pr-interpart poro;dense	
	Sh; blk. carbonaceous	
4000	LS:cmwh fn ab;sl Fossil & oolitic pr-interpart poro;dense	
	LS:cmy fn ab;sl Fossil pr-interpart poro;Noted	
	LS:cmwh fn ab;sl pr-interpart poro;Noted	
	Heebner	EL 4026 (-969)
	Sh; blk. carbonaceous	
	Sh; lt. gry. green, maroon, v. gummy	
	Sh; AA	
	LS:cmy fn ab;vsable poro;sl pr-interpart poro;subchalky;Noted	
	Sh; dk. gry. green	
	LS:cmy fn ab;sl Fossil;sl pr-interpart poro;Noted	
	LS:cmy fn ab;sl pr-vsable poro;v dense	
	LS;AA; w/minor amt wht chalk	
	Sh; gry. green, maroon	
	LS:cmy fn ab;sl pr-interpart poro;v dense;Noted;sm pieces wet chalk	
	Toronto	EL 4050 (-993)
	Lansing	EL 4064 (-1007)
	"C"	
	LS:cmy fn ab;sl Fossil;sl pr-interpart poro;Noted	
	LS:cmy fn ab;sl Fossil pr-vsable poro;v dense	
	LS;AA; w/minor amt wht chalk	
	Sh; gry. green, maroon	
	LS:cmy fn ab;sl pr-interpart poro;Noted	
	"D"	
	Sh; red gummy	
	LS:cmy fn ab;sl Fossil pr-vsable poro;dense;sm pieces wet chalk	
	Sh; blk. carbonaceous	
	LS:cmy fn ab;sl Fossil pr-vsable poro;Noted;sm pieces wet chalk	
	"E"	
	Sh; blk. carbonaceous	
	LS:cmy fn ab;sl pr-vsable poro;v dense;Noted;sm pieces wet chalk	
	"F"	
	LS; wht fn ab;sp pr-interpart poro;subchalky;Noted	
	"G"	
	LS:cmy fn ab;sp pr-interpart poro;subchalky;Noted	
	LS:cmy fn ab;sl Fossil pr-vsable poro;sm pieces wet chalk	
	LS;AA	
	LS:cmwh fn ab;sl pr-interpart poro;v dense;sm pieces wet chalk	
4200 Muncie Crk	Muncie Crk	EL 4202 (-1145)
	Sh; blk. carbonaceous	
	Sh; gry. green, maroon	
	"H"	
	LS:cmy fn ab;Fossil & oolitic pr-interpart poro;sm spots bleeding;sm pieces wet chalk;sm spots bleeding;sm pieces wet chalk	
	Sh; blk. carbonaceous	
	Sh; gry. green, maroon	
	"I"	
	LS:cmy fn ab;sl oolitic;Fossil pr-interpart poro;Noted;sm spots bleeding;sm pieces wet chalk;sm spots bleeding;sm pieces wet chalk	
	Sh; gry. green, maroon	
	"J"	
	LS:cmy fn ab;sl Fossil pr-vsable poro;v dense;sm pieces wet chalk	
	Sh; blk. carbonaceous	
	Stark	EL 4282 (-1225)
	Sh; blk. carbonaceous	
	Sh; dk. gry. green, maroon	
	"K"	
	LS:cmy fn ab;sl pr-vsable poro;v dense;Noted;sm pieces wet chalk	
	Sh; gry. green, maroon	
	LS:cmy fn ab;sl Fossil pr-vsable poro;Noted;sm pieces wet chalk	
	"L"	
	Sh; blk. carbonaceous	
	LS:cmwh fn ab;sp pr-vsable poro;Noted;sm pieces wet chalk	
	LS:cmy fn ab;sl Fossil pr-vsable poro;v dense	
	LS:cmwh fn ab;sl Fossil pr-interpart poro	
	B/KC	EL 4350 (-1293)
	Sh; gry. green, maroon	
	LS:cmwh fn ab;sl pr-vsable poro;Noted	
	Sh; maroon, gummy	
	Marmaton	EL 4378 (-1321)
	LS:cmwh fn ab;sl pr-vsable poro;v dense;sm pieces wet chalk	
	Alt "A"	
	Sh; gry & maroon	
	LS:cmwh fn ab;sp pr-vsable poro;dense;Noted	
	LS:cmy fn ab;sl pr-vsable poro;v dense;Noted	
	LS;AA	
	Alt "B"	
	Sh; dk. gry & green	
	LS:cmwh fn ab;sl pr-vsable poro;dense;Noted	
	LS:cmy fn ab;sl pr-interpart poro;chalky;Noted	
	LS:cmy fn ab;sl Fossil pr-interpart poro	
	Alt "C"	
	Sh; gry. green, maroon	
	LS:cmwh fn ab;sl Fossil pr-interpart poro;sl pyritic;v dense	
	LS:cmy fn ab;sl oolitic pr-interpart poro	
	Sh; blk. carbonaceous	
	Pawnee	EL 4476 (-1419)
	Sh; gry. green, maroon	
	LS:cmy fn ab;v sd;v dense;sm spots bleeding;sm pieces wet chalk	
	LS;AA	
	LS:cmwh fn ab;sl Fossil pr-vsable poro;dense;sm pieces wet chalk	
	Myrick Sta	EL 4509 (-1452)
	Sh; gry. green, maroon	
	LS:cmwh fn ab;sl Fossil pr-vsable poro;dense;Noted;sm pieces wet chalk	
	Sh; blk. carbonaceous	
	Fort Scott	EL 4534 (-1477)
	LS:cmy fn ab;Fossil & oolitic pr-interpart poro;sl pyritic;v dense	
	LS; tan fn ab;v v. sd;wide poro;mostly dense;Noted	
	LS;AA	
	Sh; blk. carbonaceous	
	LS:cmwh fn ab;sl pr-vsable poro;v dense	
	LS:cmy fn ab;sl Fossil pr-interpart poro;Noted	
	LS:cmy fn ab;sl Fossil pr-vsable poro;v dense	
	Sh; blk. carbonaceous	
	Sh; gry. green, maroon	
	Cherokee	EL 4563 (-1506)
	Sh; blk. carbonaceous	
	LS:cmwh fn ab;sl pr-interpart poro;v dense	
	LS:cmy fn ab;Fossil & oolitic pr-interpart poro;v dense	
	Sh; blk. carbonaceous	
	Sh; gry. green, maroon	
	Sh; blk. carbonaceous	
	Sh; gry. green, maroon	
	Johnson Zn	EL 4604 (-1547)
	LS:cmwh fn ab;sl Fossil pr-vsable poro;v dense;sm spots bleeding;sm spots bleeding;sm pieces wet chalk	
	Sh; lt. gry. and tan; v.v. sandy; sm spots of bleeding; sm pieces wet chalk; and sm pieces wet chalk	
	Morrow Sh	EL 4628 (-1571)
	Sh; lt. green, maroon, gry.	
	Sh; dark chocolate brown; sm spots of bleeding; sm pieces wet chalk; and sm spots bleeding; sm pieces wet chalk	
	Sh; lt. gry. green, maroon	
	Mississippian	EL 4654 (-1597)
	LS:wht fn ab;vsly mottled;sl pr-interpart poro;sm bleeding	
	LS:wht-yellow fn ab;sp pr-interpart poro;v sd;v chalky;Noted;sm pieces wet chalk	
	LS:cmwh fn ab;Fossil pr-interpart poro;Noted;sm pieces wet chalk	
	LS;AA; dense	
	LS:cmwh fn ab;sl Fossil pr-fr interpart poro;dense;Noted	
	LS:cmwh fn ab;sl Fossil pr-fr interpart poro;dense;sm pieces wet chalk	
	LS:cmwh fn ab;sl Fossil pr-fr interpart poro;dense;sm pieces wet chalk	
4700		

DST #1:
1st Op. Weak Bldg 7"
No Blowback
2nd Op. Weak Bldg 7"
No Blowback

Rec:
7' Clean Oil
120' GCMO - Gravity 41
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1079#/45"
Chlor: 57,000 ppm

DST #2:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
No Blowback

Rec:
120' GCMO - Gravity 41
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #3:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
60' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #4:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #5:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
10' Clean Oil
120' GCMO - Gravity 41
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #6:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
60' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

Pipe Strap at 4230' Al Board Short

DST #7:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 4"
Weak Sfc Blowback

Rec:
180' GCO
180' GCMO - Gravity 41
(30%G, 50%O, 15%M)
120' GMCO
(20%G, 50%O, 30%M)
180' GMCW
(20%G, 50%O, 30%M)
270' Total Fluid

IFP: 46-163#/30"
FFP: 163-268#/45"
FSIP: 1268#/45"
FSIP: 1268#/45"

DST #8:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #9:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
270' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #10:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
270' GMCO - Gravity 24
(10%G, 20%O, 70%M)
90' GOCM
(10%G, 20%O, 70%M)
180' GMCW
(20%G, 20%O, 20%M)
540' Total Fluid

IFP: 177-347#/30"
FFP: 347-517#/45"
FSIP: 1318#/45"

DST #11:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #12:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #13:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #14:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #15:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #16:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #17:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #18:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #19:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #20:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #21:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #22:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #23:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #24:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #25:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #26:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #27:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #28:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #29:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #30:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #31:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #32:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #33:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #34:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #35:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #36:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #37:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #38:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #39:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #40:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #41:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #42:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #43:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #44:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #45:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #46:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #47:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #48:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #49:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #50:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #51:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #52:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #53:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #54:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #55:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #56:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #57:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #58:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #59:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #60:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #61:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #62:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #63:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #64:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #65:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #66:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #67:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #68:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #69:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #70:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #71:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #72:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #73:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #74:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #75:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #76:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #77:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #78:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #79:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #80:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #81:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #82:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #83:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #84:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #85:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #86:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #87:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #88:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #89:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #90:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #91:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #92:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #93:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #94:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #95:
1st Op. Weak Bldg 8"
No Blowback
2nd Op. Weak Bldg 8"
Weak Sfc Blowback

Rec:
90' GCO
IFP: 43-48#/30"
FFP: 48-53#/45"
FSIP: 1268#/45"

DST #96:
1st