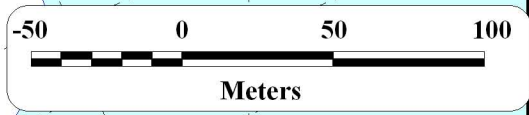


- Drill Hole
- Uranium Mineralized Zone
- Soil Anomaly (Uranium > 5ppm)
- ▲ Lake Sediment Sample
- Tr - Trench



SILVER SPRUCE RESOURCES INC.
 Project: Central Mineral Belt | SSE - TSX.V

**CMB NW #2 Drill Plan
 with Trenches & Soil Anomalies**

Drawn: DIGEOS	NTS: 13 K/11	Figure
Scale: 1:2,500	DATUM NAD27	Date: Jun 2007

604830
6048200m
6048100m
6048000m
6047900m
6047800m
6047700m
6047600m
6047500m
6047400m
618000m
618100m
618200m
618300m
618400m

Flow Direction

CMB NW Property

Snegamook Property

▲ 49.2ppm U3O8

Fault ??

Fault ??

CMB-06-04

CMB-06-01

CMB-07-09

CMB-06-02

CMB-07-08

CMB-07-11

CMB-07-10

CMB-07-13

CMB-07-14

CMB-07-06

CMB-07-12

CMB-07-07

CMB-06-03

CMB-06-05

4+50 N

4+00 N

3+50 N

3+00 N

2+50 N

2+00 N

1+50 N

1+00 N

0+50 N

0+00

0+50 S

1+00 S

2+00 S

Cliff (Discovery Showing)

Mafic dyke/flow

Monzodiorite

Boulder Tr

Tr # 6

Tr # 5

Tr # 4

Tr # 3

Tr # 2

Tr # 1

Tr # 1

Tr # 2

Tr # 3

Tr # 4

Tr # 5

Tr # 6

Tr # 7

Tr # 8

Tr # 9

Tr # 10

Tr # 11

Tr # 12

Tr # 13

Tr # 14

Tr # 15

Tr # 16

Tr # 17

Tr # 18

Tr # 19

Tr # 20

Tr # 21

Tr # 22

Tr # 23

Tr # 24

Tr # 25

Tr # 26

Tr # 27

Tr # 28

Tr # 29

Tr # 30

Tr # 31

Tr # 32

Tr # 33

Tr # 34

Tr # 35

Tr # 36

Tr # 37

Tr # 38

Tr # 39

Tr # 40

Tr # 41

Tr # 42

Tr # 43

Tr # 44

Tr # 45

Tr # 46

Tr # 47

Tr # 48

Tr # 49

Tr # 50

Tr # 51

Tr # 52

Tr # 53

Tr # 54

Tr # 55

Tr # 56

Tr # 57

Tr # 58

Tr # 59

Tr # 60

Tr # 61

Tr # 62

Tr # 63

Tr # 64

Tr # 65

Tr # 66

Tr # 67

Tr # 68

Tr # 69

Tr # 70

Tr # 71

Tr # 72

Tr # 73

Tr # 74

Tr # 75

Tr # 76

Tr # 77

Tr # 78

Tr # 79

Tr # 80

Tr # 81

Tr # 82

Tr # 83

Tr # 84

Tr # 85

Tr # 86

Tr # 87

Tr # 88

Tr # 89

Tr # 90

Tr # 91

Tr # 92

Tr # 93

Tr # 94

Tr # 95

Tr # 96

Tr # 97

Tr # 98

Tr # 99

Tr # 100

Tr # 101

Tr # 102

Tr # 103

Tr # 104

Tr # 105

Tr # 106

Tr # 107

Tr # 108

Tr # 109

Tr # 110

Tr # 111

Tr # 112

Tr # 113

Tr # 114

Tr # 115

Tr # 116

Tr # 117

Tr # 118

Tr # 119

Tr # 120

Tr # 121

Tr # 122

Tr # 123

Tr # 124

Tr # 125

Tr # 126

Tr # 127

Tr # 128

Tr # 129

Tr # 130

Tr # 131

Tr # 132

Tr # 133

Tr # 134

Tr # 135

Tr # 136

Tr # 137

Tr # 138

Tr # 139

Tr # 140

Tr # 141

Tr # 142

Tr # 143

Tr # 144

Tr # 145

Tr # 146

Tr # 147

Tr # 148

Tr # 149

Tr # 150