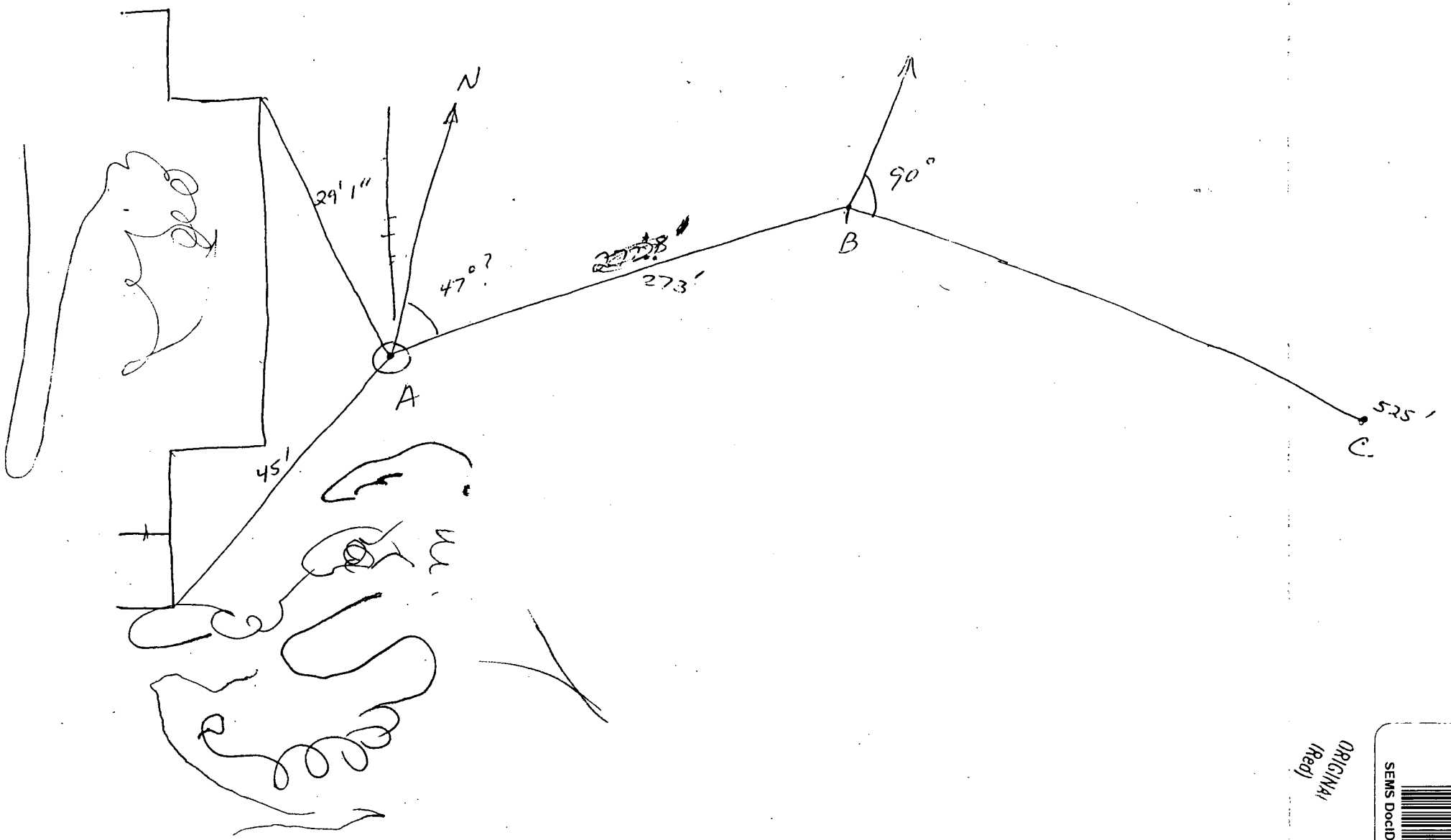
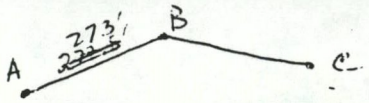


ORIGINAL (Red)

SEMS DocID 2261502



Sample Locations – for 11-1-84

ORIGINAL (Red)

Sample #	Layer	From	Location
BS001	A (B)	A	56, −9
BSC002	B (bc)		56, −9
BS003	A		50, 25
BSC004	B		50, 25
BS005	A		50, 74
BSC006	B		50, 74
BS007	A		50, 124
BSC008	B		50, 124
BS009	A		50, 35
BS010	A		50, 51
BSC011	B		50, 51
BS012	A		50, 67
BSC013	B		50, 67
BS014	A		109, 25
BSC015	B		109, 25
BS016	A		144, −30
BSC017	B		144, −30
BS018	A		225, 19
BSC019	B		225, 19
BS020	A		261, −9
BSC021	B		261, −9
BS022	A		255, 18
BSC023	B	A	255, 18
BS024	A	B	120, −13
BSC025	B		120, −13
BS026	A		61, −21
BSC027	B		61, −21

Sample #	Layer	From	Location
BS028	A	B	85, −26
BSC029	B		85, −26
BS030	A	C	46.5, −10.5
BSC031	B		46.5, −10.5
BS032	A		30, −13.5
BSC033	B		30, −13.5
BS034	A	B	230, 22
BSC035	B		230, 22
BS036	A	A	25, 0
BS037			25, 50
BS038			25, 75
BS039			25, −25
BS040			25, −50
BS041			25, 0 (Duplicate of 036)
BS042			50, −75
BS043			50, −50
BS044			75, 0
BS045			75, 25
BS046			75, 49
BS047			75, −25
BS048			75, −44
BS049			100, 0
BS050			100, 75
BS051			100, 50
BS052			100, −25
BS053			125, 0
BS054			125, 25

11-1-84

ORIGINAL (Red)

Sample # ~~Location~~	Layer	From	Location
BS055	A	A	125, -25
BS056			125, -25
BS057			150, 0
BS058			150, -25
BS059			175, 0
BS 060			175, 21
BS 061			175, -25
BS 062			200, 0
BS 063			200, 25
BS064			200, -25
BS065			225, 0
BS066			225, 25
BS067			225, -25
BS068			250, 0
BS069		B	2, 0
BS070		A	250, -10
BS071		B	2, 25
BS072			27, 0
BS073			27, 17
BS074			27, -20
BS075			52, 0
BS076			52, 17
BS077			52, -19
BS078			77, 0
BS079			77, 20
BS080			77, -25
BS081			102, 0

Sample #	Layer	From	Location
BS082	A	B	102, -21
BS083			127, 0
BS084			127, -22
BS085			152, 0
BS086			152, -21
BS087			177, 0
BS088			177, -12
BS089			202, 0
BS090			202, -17