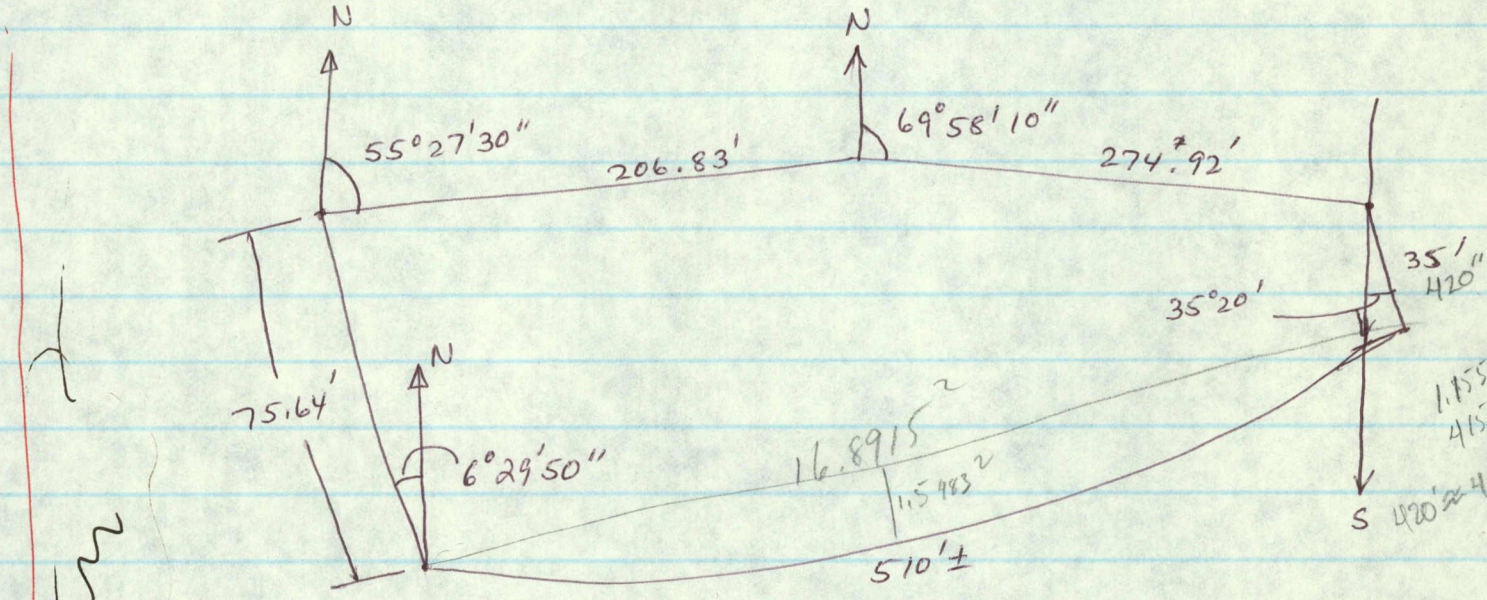
ORIGINAL (Red)

SEMS DocID 2261505

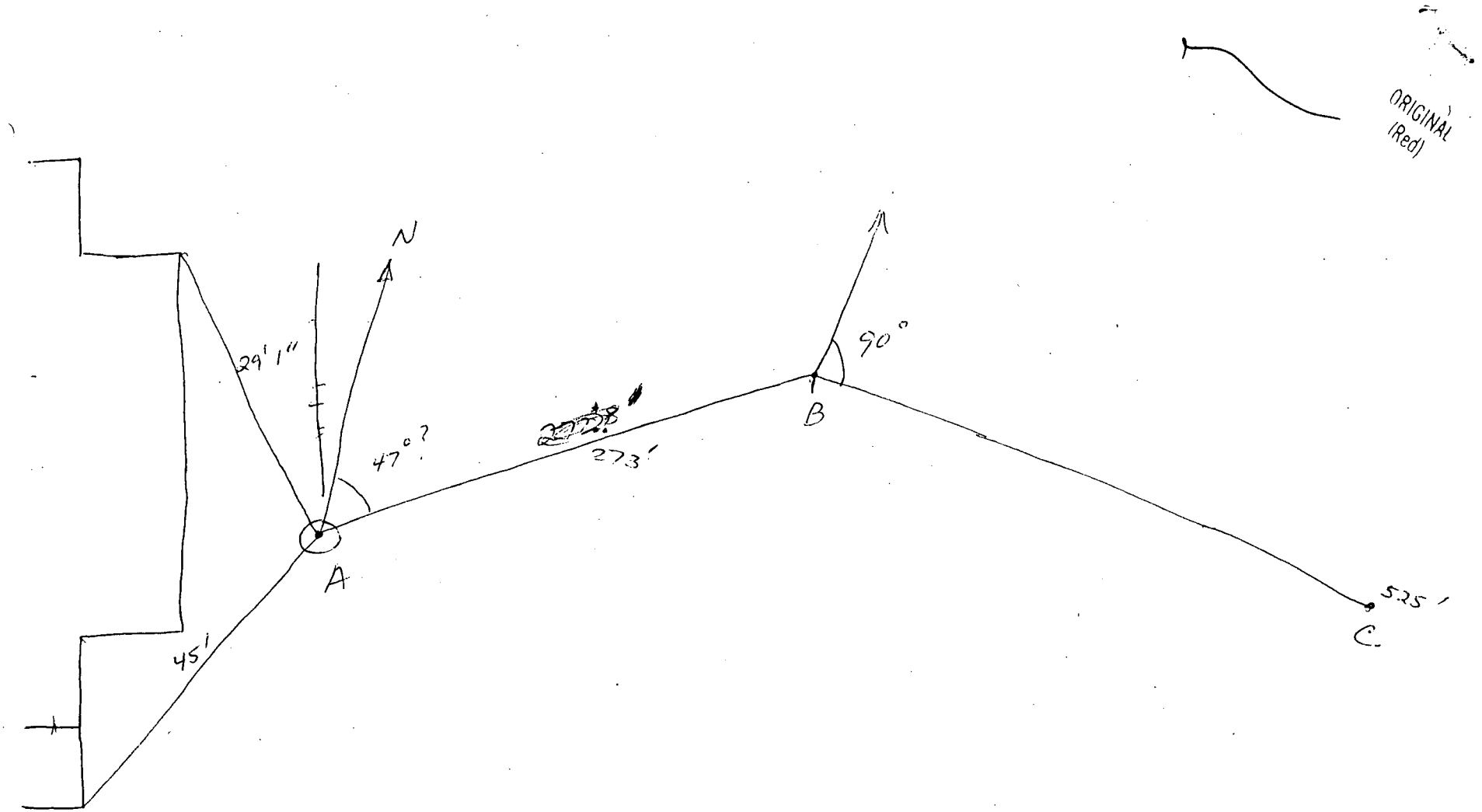


360
6 29 50
353' 30 10

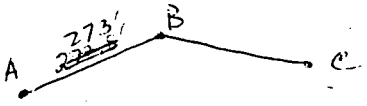
6,080.94² + 557.38² = √37,288,512

36,977,831.00 + 310,681.38 = 6,106.432

508.869



Artex
609 234
2388
$25



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Sample Locations – for 11-1-84

Sample #	Layer	From	Location
BS00 1	A (B)	A	56, −9
BSC 002	B (BC)		56, −9
BS 003	A		50, 25
BSC 004	B		50, 25
BS 005	A		50, 74
BSC 006	B		50, 74
BS 007	A		50, 124
BSC 008	B		50, 124
BS 009	A		50, 38
BS 010	A		50, 51
BSC 011	B		50, 51
BS 012	A		50, 67
BSC 013	B		50, 67
BS 014	A		109, 25
BSC 015	B		109, 25
BS 016	A		144, −30
BSC 017	B		144, −30
BS 018	A		225, 19
BSC 019	B		225, 19
BS 020	A		261, −9
BSC 021	B		261, −9
BS 022	A		255, 18
BSC 023	B	A	255, 18
BS 024	A	B	12, −13
BSC 025	B		12, −13
BS 026	A		61, −21
BSC 027	B		61, −21

Sample #	Layer	From	Location
BS 028	A	B	85, −26
BSC 029	B		85, −26
BS 030	A	C	46.5, −10.5
BSC 031	B		46.5, −10.5
BS 032	A		30, −13.5
BSC 033	B		30, −13.5
BS 034	A	B	230, 22
BSC 035	B		230, 22
BS 036	A	A	25, 0
BS 037			25, 50
BS 038			25, 75
BS 039			25, −25
BS 040			25, −50
BS 041			25, 0 (Duplicate of 036)
BS 042			50, −25
BS 043			50, −50
BS 044			75, 0
BS 045			75, 25
BS 046			75, 49
BS 047			75, −25
BS 048			75, −44
BS 049			100, 0
BS 050			100, 75
BS 051			100, 50
BS 052			100, −25
BS 053			125, 0
BS 054			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
BS 066			225, 25
BS 067			225, -25
BS 068			250, 0
BS069		B	2, 0
BS 070		A	250, -10
BS071		B	2, 25
BS072			27, 0
BS 073			27, 17
BS 074			27, -20
BS075			52, 0
BS 076			52, 17
BS077			52, -19
BS 078			77, 0
BS 079			77, 20
BS 080			77, -25
BS 081			102, 0

Sample #	Layer	From	Location
BS082	A	B	102, -21
BS 083			127, 0
BS 084			127, -22
BS 085			152, 0
BS 086			152, -21
BS087			177, 0
BS088			177, -12
BS 089			202, 0
BS 090			202, -17

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Current Layer: 0

Layer Name	State	Color	Linetype
0	On . .	white	CONTINUOUS
1	On . .	red	CONTINUOUS
2	On . .	yellow	CONTINUOUS
3	On . .	green	CONTINUOUS
4	On . .	cyan	CONTINUOUS
5	On . .	blue	CONTINUOUS
6	On . .	blue	CONTINUOUS
7	On . .	white	CONTINUOUS
8	On . .	8	CONTINUOUS
AME_FR2	On F .	white	CONTINUOUS
ASHADE	On F .	white	CONTINUOUS
B-SIZE_A	On . .	white	CONTINUOUS
B-SIZE_B	On F .	white	CONTINUOUS
B-SIZE_C	On . .	white	CONTINUOUS
B-SIZE_DESCRIPTION	On F .	white	CONTINUOUS
BORDER-D	On F .	white	CONTINUOUS
BORDER-E	On F .	white	CONTINUOUS
DEFPOINTS	On . .	white	CONTINUOUS
EXCAVATION	On . .	yellow	CONTINUOUS
HATCH	On . .	white	CONTINUOUS
MAP1	On F .	white	CONTINUOUS
MAP2	On F .	white	CONTINUOUS
MAP3	On F .	white	CONTINUOUS
MAP4	On F .	white	CONTINUOUS
MAP5	On F .	white	CONTINUOUS
MAP6	On F .	white	CONTINUOUS
MAP7	On F .	white	CONTINUOUS
MAP8	On F .	white	CONTINUOUS
MAP9	On . .	white	CONTINUOUS
SAMPLEA	On F .	white	CONTINUOUS
SAMPLEAC	On F .	white	CONTINUOUS
SAMPLEB	On F .	green	CONTINUOUS
SAMPLEBC	On F .	blue	CONTINUOUS
SAMPLEC	On F .	red	CONTINUOUS
SAMPLECC	On F .	white	CONTINUOUS
SAMPLED	On F .	white	CONTINUOUS
SAMPLEE	On F .	white	CONTINUOUS
SAMPLEEC	On F .	white	CONTINUOUS
SAMPLEF	On F .	white	CONTINUOUS
SAMPLEFC	On F .	white	CONTINUOUS
SAMPLEG	On F .	blue	CONTINUOUS
SAMPLEH	On F .	green	CONTINUOUS
SAMPLEI	On F .	magenta	CONTINUOUS
SAMPLEJ	On F .	magenta	CONTINUOUS
SAMPLE_ALL_POINTS	On . .	white	CONTINUOUS
TEMP	On . .	white	CONTINUOUS
TEXT	On . .	white	CONTINUOUS