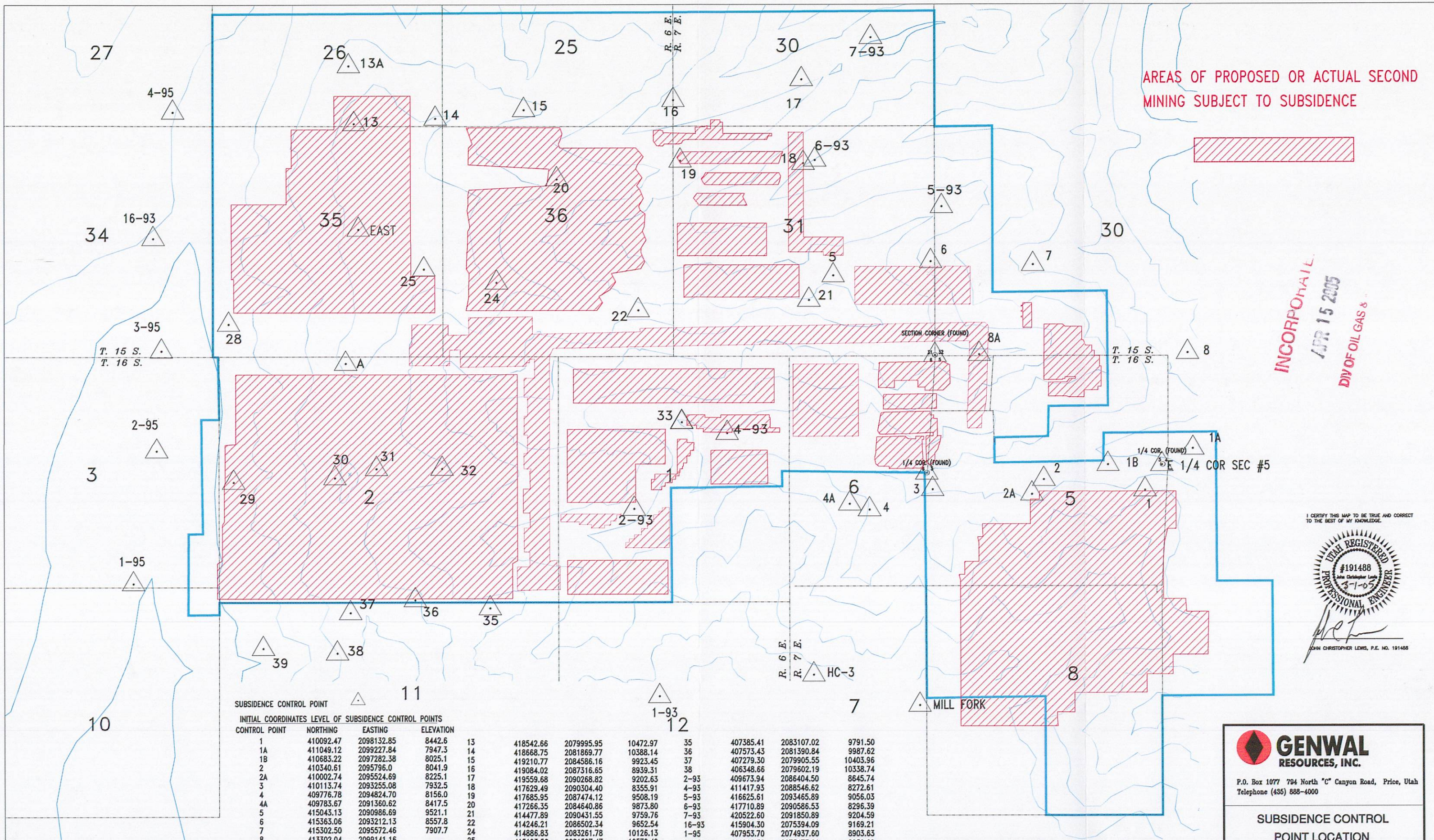

I CERTIFY THIS MAP TO BE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.

UTAH REGISTERED PROFESSIONAL ENGINEER #191488 John Christopher Lewis 3-1-05

JOHN CHRISTOPHER LEWIS, P.E. NO. 191488

INITIAL COORDINATES LEVEL OF SUBSIDENCE CONTROL POINTS

CONTROL POINT	NORTHING	EASTING	ELEVATION
1	410092.47	2098132.85	8442.6
1A	411049.12	2099227.84	7947.3
1B	410683.22	2097282.38	8025.1
2	410340.61	2095796.0	8041.9
2A	410002.74	2095524.69	8225.1
3	410113.74	2093255.08	7932.5
4	409776.78	2094824.70	8156.0
4A	409783.67	2091360.62	8417.5
5	415043.13	2090986.69	9521.1
6	415363.06	2093212.13	8557.8
7	415302.50	2095572.46	7907.7
8	413302.04	2099141.16	
8A	413224.43	2094318.99	9213.8
SECT. COR. 31, 32,6,5	413207.04	2093310.26	9269.9
1/4 SECT COR 6,5	410490.99	2093121.60	7922.3
1/4 SECT COR 5,4	410669.51	2098519.09	8196.0
13	418542.66	2079995.95	10472.97
14	418668.75	2081869.77	10388.14
15	419210.77	2084586.16	9923.45
16	419084.02	2087316.65	8939.31
17	419559.68	2090268.82	9202.63
18	417629.49	2090304.40	8355.91
19	417685.95	2087474.12	9508.19
20	417266.35	2084640.86	9873.80
21	414477.89	2090431.55	9759.76
22	414246.21	2086502.34	9652.54
24	414886.83	2083261.78	10126.13
25	415193.56	2081597.47	10570.49
26	413108.91	2079762.02	10453.4
30	410380.56	2079711.91	10405.71
31	410598.57	2080510.76	10246.38
32	410602.31	2082011.96	9999.29
33	411673.40	2087501.46	8476.44
35	407385.41	2083107.02	9791.50
36	407573.43	2081390.84	9987.62
37	407279.30	2079905.55	10403.96
38	406348.66	2079602.19	10338.74
2-93	409673.94	2086404.50	8645.74
4-93	411417.93	2088546.62	8272.61
5-93	416625.61	2093465.89	9056.03
6-93	417710.89	2090586.53	8296.39
7-93	420522.60	2091850.89	9204.59
16-93	415904.30	2075394.09	9169.21
1-95	407953.70	2074937.60	8903.63
2-95	411012.58	2075473.61	8959.69
3-95	413317.82	2075578.45	9061.47
4-95	418816.05	2075844.96	9259.14
HC-3	405838.83	2090523.29	9755.72
MILL FORK	405134.87	2092946.18	9888.45

NOTE: THOSE POINTS NOT LISTED ARE PROJECTED AND WILL BE LOCATED IN THE FUTURE AS MINING PROGRESSES
ALL COORDINATES ARE SHOWN AT SEA LEVEL: CAF=1.000397447

GENWAL RESOURCES, INC.

P.O. Box 1077 794 North "C" Canyon Road, Price, Utah
Telephone (435) 888-4000

SUBSIDENCE CONTROL POINT LOCATION

REV: 5	ACAD REF: Subsidence Monitoring
DATE: 02/18/05	BY: JDS
SCALE: 1"=2000	PLATE #: 5-5