

ON THE _____ DAY OF _____, 2006, I, _____, PERSONALLY APPEARED BEFORE ME, _____, A NOTARY PUBLIC IN AND FOR THE STATE OF UTAH, WHO BEING BY ME DULY SWORN DID SAY THAT HE IS THE SECRETARY OF _____ CORPORATION, AND THAT THE WITHIN AND FOREGOING INSTRUMENT WAS SIGNED IN BEHALF OF SAID CORPORATION BY AUTHORITY OF A RESOLUTION OF ITS BOARD OF DIRECTORS AND SAID _____ AND _____ EACH DULY ACKNOWLEDGED TO ME THAT SAID CORPORATION EXECUTED THE SAME AND THAT THE SEAL AFFIXED IS THE SEAL OF SAID CORPORATION.

MY COMMISSION EXPIRES: _____

NOTARY PUBLIC
RESIDING AT: _____

APPROVED THIS _____ DAY OF _____, A.D. 2006 BY
Mapleton City
UP&L REPRESENTATIVE

STATE PLANE COORDINATES		CENTERLINE MONUMENT TABLE			
MON.	NORTHING	EASTING	MON.	NORTHING	EASTING
A	643971.93	186936.42	M1	643558.67	191049.03
B	643958.00	186930.59	M2	643544.81	191055.34
C	643944.07	186924.76	M3	643531.32	191061.65
D	643930.14	186918.93	M4	643517.83	191067.96
E	643916.21	186913.10	M5	643504.34	191074.27
F	643902.28	186907.27	M6	643490.85	191080.58
G	643888.35	186901.44	M7	643477.36	191086.89
H	643874.42	186895.61	M8	643463.87	191093.20
I	643860.49	186889.78	M9	643450.38	191099.51
J	643846.56	186883.95	M10	643436.89	191105.82
K	643832.63	186878.12	M11	643423.40	191112.13
L	643818.70	186872.29	M12	643409.91	191118.44
M	643804.77	186866.46	M13	643396.42	191124.75
N	643790.84	186860.63	M14	643382.93	191131.06
O	643776.91	186854.80	M15	643369.44	191137.37
P	643762.98	186848.97	M16	643355.95	191143.68
Q	643749.05	186843.14	M17	643342.46	191149.99
R	643735.12	186837.31	M18	643328.97	191156.30
S	643721.19	186831.48	M19	643315.48	191162.61
T	643707.26	186825.65	M20	643301.99	191168.92
U	643693.33	186819.82	M21	643288.50	191175.23
V	643679.40	186813.99	M22	643275.01	191181.54
W	643665.47	186808.16	M23	643261.52	191187.85
X	643651.54	186802.33	M24	643248.03	191194.16
Y	643637.61	186796.50	M25	643234.54	191200.47
Z	643623.68	186790.67	M26	643221.05	191206.78
AA	643609.75	186784.84	M27	643207.56	191213.09
AB	643595.82	186779.01	M28	643194.07	191219.40
AC	643581.89	186773.18	M29	643180.58	191225.71
AD	643567.96	186767.35	M30	643167.09	191232.02
AE	643554.03	186761.52	M31	643153.60	191238.33
AF	643540.10	186755.69	M32	643140.11	191244.64
AG	643526.17	186749.86	M33	643126.62	191250.95
AH	643512.24	186744.03	M34	643113.13	191257.26
AI	643498.31	186738.20	M35	643099.64	191263.57
AJ	643484.38	186732.37	M36	643086.15	191269.88
AK	643470.45	186726.54	M37	643072.66	191276.19
AL	643456.52	186720.71	M38	643059.17	191282.50
AM	643442.59	186714.88	M39	643045.68	191288.81
AN	643428.66	186709.05	M40	643032.19	191295.12
AO	643414.73	186703.22	M41	643018.70	191301.43
AP	643400.80	186697.39	M42	643005.21	191307.74
AQ	643386.87	186691.56	M43	642991.72	191314.05
AR	643372.94	186685.73	M44	642978.23	191320.36
AS	643359.01	186679.90	M45	642964.74	191326.67
AT	643345.08	186674.07	M46	642951.25	191332.98
AU	643331.15	186668.24	M47	642937.76	191339.29
AV	643317.22	186662.41	M48	642924.27	191345.60
AW	643303.29	186656.58	M49	642910.78	191351.91
AX	643289.36	186650.75	M50	642897.29	191358.22
AY	643275.43	186644.92	M51	642883.80	191364.53
AZ	643261.50	186639.09	M52	642870.31	191370.84
BA	643247.57	186633.26	M53	642856.82	191377.15
BB	643233.64	186627.43	M54	642843.33	191383.46
BC	643219.71	186621.60	M55	642829.84	191389.77
BD	643205.78	186615.77	M56	642816.35	191396.08
BE	643191.85	186609.94	M57	642802.86	191402.39
BF	643177.92	186604.11	M58	642789.37	191408.70
BG	643163.99	186598.28	M59	642775.88	191415.01
BH	643150.06	186592.45	M60	642762.39	191421.32
BI	643136.13	186586.62	M61	642748.90	191427.63
BJ	643122.20	186580.79	M62	642735.41	191433.94
BK	643108.27	186574.96	M63	642721.92	191440.25
BL	643094.34	186569.13	M64	642708.43	191446.56
BM	643080.41	186563.30	M65	642694.94	191452.87
BN	643066.48	186557.47	M66	642681.45	191459.18
BO	643052.55	186551.64	M67	642667.96	191465.49
BP	643038.62	186545.81	M68	642654.47	191471.80
BQ	643024.69	186540.00	M69	642640.98	191478.11
BR	643010.76	186534.17	M70	642627.49	191484.42
BS	642996.83	186528.34	M71	642614.00	191490.73
BT	642982.90	186522.51	M72	642600.51	191497.04
BU	642968.97	186516.68	M73	642587.02	191503.35
BV	642955.04	186510.85	M74	642573.53	191509.66
BW	642941.11	186505.02	M75	642560.04	191515.97
BX	642927.18	186499.19	M76	642546.55	191522.28
BY	642913.25	186493.36	M77	642533.06	191528.59
BZ	642899.32	186487.53	M78	642519.57	191534.90
CA	642885.39	186481.70	M79	642506.08	191541.21
CB	642871.46	186475.87	M80	642492.59	191547.52
CC	642857.53	186470.04	M81	642479.10	191553.83
CD	642843.60	186464.21	M82	642465.61	191560.14
CE	642829.67	186458.38	M83	642452.12	191566.45
CF	642815.74	186452.55	M84	642438.63	191572.76
CG	642801.81	186446.72	M85	642425.14	191579.07
CH	642787.88	186440.89	M86	642411.65	191585.38
CI	642773.95	186435.06	M87	642398.16	191591.69
CJ	642760.02	186429.23	M88	642384.67	191598.00
CK	642746.09	186423.40	M89	642371.18	191604.31
CL	642732.16	186417.57	M90	642357.69	191610.62
CM	642718.23	186411.74	M91	642344.20	191616.93
CN	642704.30	186405.91	M92	642330.71	191623.24
CO	642690.37	186400.08	M93	642317.22	191629.55
CP	642676.44	186394.25	M94	642303.73	191635.86
CQ	642662.51	186388.42	M95	642290.24	191642.17
CR	642648.58	186382.59	M96	642276.75	191648.48
CS	642634.65	186376.76	M97	642263.26	191654.79
CT	642620.72	186370.93	M98	642249.77	191661.10
CU	642606.79	186365.10	M99	642236.28	191667.41
CV	642592.86	186359.27	M100	642222.79	191673.72
CW	642578.93	186353.44			
CX	642565.00	186347.61			
CY	642551.07	186341.78			
CZ	642537.14	186335.95			
CA	642523.21	186330.12			
CB	642509.28	186324.29			
CC	642495.35	186318.46			
CD	642481.42	186312.63			
CE	642467.49	186306.80			
CF	642453.56	186300.97			
CG	642439.63	186295.14			
CH	642425.70	186289.31			
CI	642411.77	186283.48			
CJ	642397.84	186277.65			
CK	642383.91	186271.82			
CL	642369.98	186265.99			
CM	642356.05	186260.16			
CN	642342.12	186254.33			
CO	642328.19	186248.50			
CP	642314.26	186242.67			
CQ	642300.33	186236.84			
CR	642286.40	186231.01			
CS	642272.47	186225.18			
CT	642258.54	186219.35			
CU	642244.61	186213.52			
CV	642230.68	186207.69			
CW	642216.75	186201.86			
CX	642202.82	186196.03			
CY	642188.89	186190.20			
CZ	642174.96	186184.37			
CA	642161.03	186178.54			
CB	642147.10	186172.71			
CC	642133.17	186166.88			
CD	642119.24	186161.05			
CE	642105.31	186155.22			
CF	642091.38	186149.39			
CG	642077.45	186143.56			
CH	642063.52	186137.73			
CI	642049.59	186131.90			
CJ	642035.66	186126.07			
CK	642021.73	186120.24			
CL	642007.80	186114.41			
CM	641993.87	186108.58			
CN	641979.94	186102.75			
CO	641966.01	186096.92			
CP	641952.08	186091.09			
CQ	641938.15	186085.26			
CR	641924.22	186079.43			
CS	641910.29	186073.60			
CT	641896.36	186067.77			
CU	641882.43	186061.94			
CV	641868.50	186056.11			
CW	641854.57	186050.28			
CX	641840.64	186044.45			
CY	641826.71	186038.62			
CZ	641812.78	186032.79			
CA	641798.85	186026.96			
CB	641784.92	186021.13			
CC	641770.99	186015.30			
CD	641757.06	186009.47			
CE	641743.13	186003.64			
CF	641729.20	185997.81			
CG	641715.27	185991.98			
CH	641701.34	185986.15			
CI	641687.41	185980.32			
CJ	641673.48	185974.49			
CK	641659.55	185968.66			
CL	641645.62	185962.83			
CM	641631.69	185957.00			
CN	641617.76	185951.17			
CO	641603.83	185945.34			
CP	641589.90	185939.51			
CQ	641575.97	185933.68			
CR	641562.04	185927.85			
CS	641548.11	185922.02			
CT	641534.18	185916.19			
CU	641520.25	185910.36			
CV	641506.32	185904.53			
CW	641492.39	185898.70			
CX	641478.46	185892.87			
CY	641464.53	185887.04			
CZ	641450.60	185881.21			
CA	641436.67	185875.38			
CB	641422.74	185869.55			
CC	641408.81	185863.72			
CD	641394.88	185857.89			
CE	641380.95	185852.06			
CF	641367.02	185846.23			
CG	641353.09	185840.40			
CH	641339.16	185834.57			
CI	641				