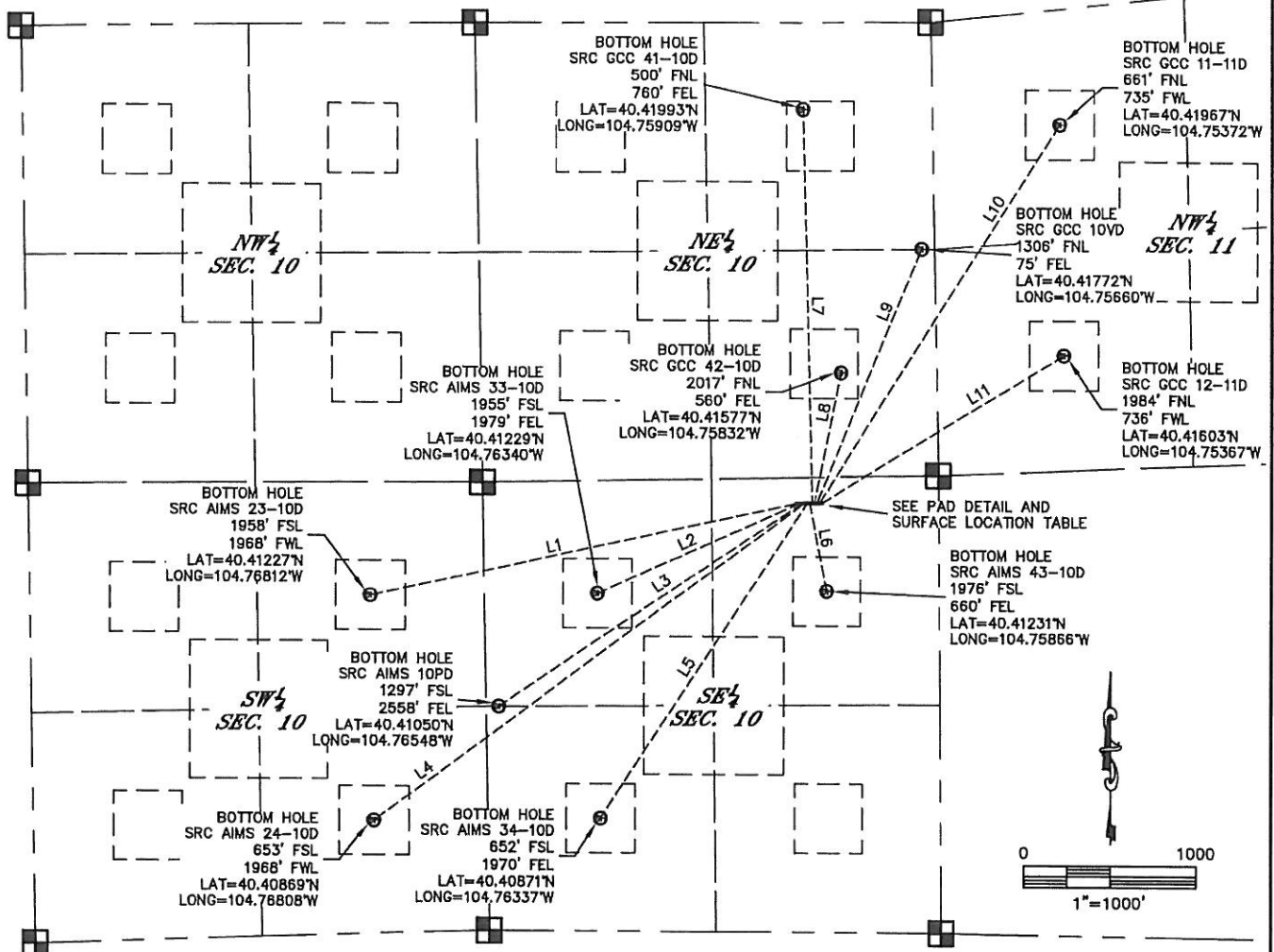


KING SURVEYORS, INC. 650 E. GARDEN DR. WINDSOR, CO 80550

MULTI-WELL PAD SKETCH

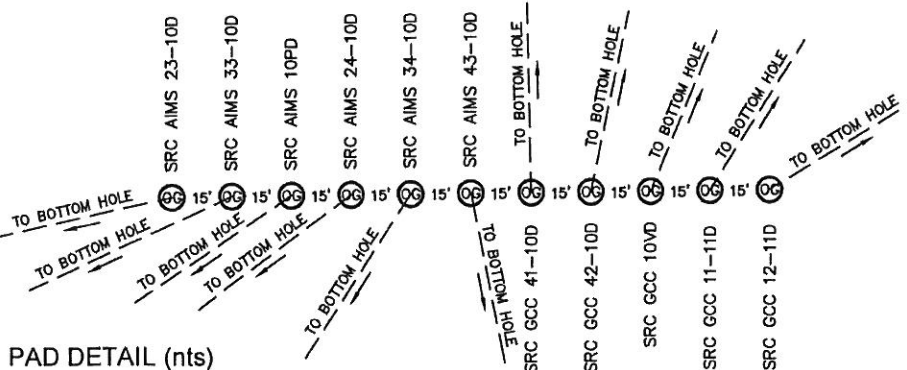
SRC AIMS 23-10D, 33-10D, 10PD, 24-10D, 34-10D, 43-10D
SRC GCC 41-10D, 42-10D, 10VD, 11-11D, 12-11D

SECTION: 10
TOWNSHIP: 5N
RANGE: 66W



SURFACE LOCATIONS (WEST TO EAST)

SRC AIMS 23-10D 2481' FSL 833' FEL LATITUDE=40.41370°N LONGITUDE=104.75928°W	SRC GCC 41-10D 2483' FSL 744' FEL LATITUDE=40.41370°N LONGITUDE=104.75896°W
SRC AIMS 33-10D 2482' FSL 819' FEL LATITUDE=40.41370°N LONGITUDE=104.75923°W	SRC GCC 42-10D 2484' FSL 729' FEL LATITUDE=40.41370°N LONGITUDE=104.75891°W
SRC AIMS 10PD 2482' FSL 804' FEL LATITUDE=40.41370°N LONGITUDE=104.75918°W	SRC GCC 10VD 2484' FSL 714' FEL LATITUDE=40.41370°N LONGITUDE=104.75885°W
SRC AIMS 24-10D 2482' FSL 789' FEL LATITUDE=40.41370°N LONGITUDE=104.75912°W	SRC GCC 11-11D 2484' FSL 699' FEL LATITUDE=40.41370°N LONGITUDE=104.75880°W
SRC AIMS 34-10D 2483' FSL 773' FEL LATITUDE=40.41370°N LONGITUDE=104.75907°W	SRC GCC 12-11D 2485' FSL 684' FEL LATITUDE=40.41371°N LONGITUDE=104.75874°W
SRC AIMS 43-10D 2483' FSL 759' FEL LATITUDE=40.41370°N LONGITUDE=104.75901°W	



LINE TABLE			LINE TABLE		
LINE	BEARING	LENGTH	LINE	BEARING	LENGTH
L1	S77°33'40"W	2516'	L7	N01°24'20"W	2270'
L2	S65°37'08"W	1270'	L8	N11°44'35"E	769'
L3	S55°54'08"W	2107'	L9	N22°41'38"E	1591'
L4	S53°18'10"W	3092'	L10	N32°33'43"E	2594'
L5	S32°52'46"W	2177'	L11	N58°36'23"E	1648'
L6	S11°28'08"E	517'			

PROJECT#: 2011174