

USE BUDT703_Project_0507_05

INSERT INTO [TerrapinTactics.IndividualGame] (gamId, gamDate, gamSeason, gamVenCategory)

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gamVenCategory)
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INSERT INTO [TerrapinTactics.GameResult] (resId, resUmdScore, resOptScore,gamId)  
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INSERT INTO [TerrapinTactics.GameVenue] (venId, venName)
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('V01', 'Fort Collins, CO'),
('V02', 'Urbana-Champaign, IL'),
('V03', 'College Park, MD'),
('V04', 'Iowa City, IA'),
('V05', 'Piscataway, NJ'),
('V06', 'Bloomington, IN'),
('V07', 'Lynchburg, VA'),
('V08', 'Greenville, NC'),
('V09', 'Waco, TX'),
('V10', 'Chapel Hill, NC'),
('V11', 'Puerto Vallarta, MX'),
('V12', 'East Lansing, MI'),
('V13', 'TBD'),
('V14', 'Minneapolis, MN'),
('V15', 'West Lafayette, IN'),
('V16', 'State College, PA'),
('V17', 'Harrisonburg, VA'),
('V18', 'Charlottesville, VA'),
('V19', 'Charlotte, NC'),
('V20', 'Myrtle Beach, SC'),
('V21', 'Orlando, FL'),
('V22', 'Miami, FL'),
('V23', 'Lincoln, NE'),
('V24', 'Ann Arbor, MI'),
('V25', 'Columbus, OH'),
('V26', 'Leesburg, FL'),
('V27', 'Tempe, AZ'),
('V28', 'Statesboro, GA'),
('V29', 'Clemson, SC'),
('V30', 'Austin, Texas'),
('V31', 'DeLand, FL'),
('V32', 'Riverside, CA'),
('V33', 'Houston, TX'),
('V34', 'Troy, AL'),
('V35', 'Madison, WI'),
('V36', 'Champaign, IL'),
('V37', 'Honolulu, HI'),
('V38', 'Louisville, KY'),
('V39', 'Gainesville, FL'),
('V40', 'Auburn, AL'),
('V41', 'Los Angeles, CA'),
('V42', 'New Brunswick, NJ'),
('V43', 'Evanston, IL'),
('V44', 'Columbia, MO'),
('V45', 'Lafayette, LA'),
('V46', 'University Park, PA'),
('V47', 'Norman, OK'),
('V48', 'Nats Youth Academy, Washington DC'),
('V49', 'GW Softball Field, Washington DC'),
('V50', 'Boca Raton, FL'),
('V51', 'Atlanta, GA'),
('V52', 'IA City, IA'),
('V53', 'Palm Springs, CA'),
('V54', 'South Bend, IN'),

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('V55', 'Chestnut Hill, MA'),
('V56', 'Tallahassee, FL'),
('V57', 'Kissimmee, FL'),
('V58', 'Blacksburg, VA'),
('V59', 'Fairfax, VA'),
('V60', 'Raleigh, NC'),
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('V62', 'Seattle, WA'),
('V63', 'Ft. Myers, FL'),
('V64', 'Tuscaloosa, AL'),
('V65', 'Tampa, FL'),
('V66', 'Athens, GA'),
('V67', 'Baltimore, MD'),
('V68', 'Columbus, GA'),
('V69', 'Boston, MA'),
('V70', 'College Park, MD'),
('V71', 'Washington DC'),
('V72', 'Newark, DE'),
('V73', 'Virginia Beach, VA'),
('V74', 'Towson, MD');

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INSERT INTO [TerrapinTactics.OpponentTeam] (optId, optName)

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VALUES

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('001', 'IOWA'),
('002', 'BYU'),
('003', 'SAN JOSE STATE'),
('004', 'CSUN'),
('005', 'ILLINOIS'),
('006', 'TOWSON'),
('007', 'WISCONSIN'),
('008', 'PENN STATE'),
('009', 'UMBC'),
('010', 'NEBRASKA'),
('011', 'RUTGERS'),
('012', 'MICHIGAN STATE'),
('013', 'MARYLAND EASTERN SHORE'),
('014', 'INDIANA'),
('015', 'BUCKNELL'),
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( 'G999', '084', 'V03' ),
( 'G1000', '084', 'V03' );
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INSERT INTO [TerrapinTactics.Play] (gamId, optId, venId)
VALUES
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( 'G1001', '0100', 'V72' ),
( 'G1002', '0100', 'V72' ),
( 'G1003', '0149', 'V51' ),
( 'G1004', '0149', 'V51' ),
( 'G1005', '006', 'V74' ),
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( 'G1007', '028', 'V03' ),
( 'G1008', '028', 'V03' ),
( 'G1009', '0147', 'V03' ),
( 'G1010', '0147', 'V03' ),
( 'G1011', '040', 'V17' ),
( 'G1012', '040', 'V17' ),
( 'G1013', '0235', 'V03' ),
( 'G1014', '0235', 'V03' ),
( 'G1015', '027', 'V10' ),
( 'G1016', '027', 'V10' ),
( 'G1017', '0158', 'V60' ),
( 'G1018', '0158', 'V60' ),
( 'G1019', '023', 'V03' ),
( 'G1020', '023', 'V03' ),
( 'G1021', '0157', 'V59' ),
( 'G1022', '0157', 'V59' ),
( 'G1023', '0219', 'V03' ),
( 'G1024', '065', 'V03' ),
( 'G1025', '065', 'V03' ),
( 'G1026', '0221', 'V03' ),
( 'G1027', '0204', 'V03' ),
( 'G1028', '041', 'V03' ),
( 'G1029', '0220', 'V03' ),
( 'G1030', '011', 'V03' ),
( 'G1031', '011', 'V03' ),
( 'G1032', '027', 'V56' ),
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('G1033', '0141', 'V56'),  
( 'G1034', '033', 'V56'),  
( 'G1035', '0120', 'V56'),  
( 'G1036', '0226', 'V56'),  
( 'G1037', '0225', 'V56'),  
( 'G1038', '0228', 'V66'),  
( 'G1039', '0236', 'V66'),  
( 'G1040', '0228', 'V66'),  
( 'G1041', '018', 'V66'),  
( 'G1042', '0237', 'V66'),  
( 'G1043', '0124', 'V22'),  
( 'G1044', '0124', 'V22'),  
( 'G1045', '059', 'V22'),  
( 'G1046', '012', 'V22'),  
( 'G1047', '059', 'V22'),  
( 'G1048', '0159', 'V65'),  
( 'G1049', '0159', 'V65'),  
( 'G1050', '073', 'V65'),  
( 'G1051', '058', 'V65'),  
( 'G1052', '0163', 'V65');
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