

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	01	AL	001	Autauga	Rainfall Index (13)
1191	API	01	AL	003	Baldwin	Rainfall Index (13)
1191	API	01	AL	005	Barbour	Rainfall Index (13)
1191	API	01	AL	007	Bibb	Rainfall Index (13)
1191	API	01	AL	009	Blount	Rainfall Index (13)
1191	API	01	AL	011	Bullock	Rainfall Index (13)
1191	API	01	AL	013	Butler	Rainfall Index (13)
1191	API	01	AL	015	Calhoun	Rainfall Index (13)
1191	API	01	AL	017	Chambers	Rainfall Index (13)
1191	API	01	AL	019	Cherokee	Rainfall Index (13)
1191	API	01	AL	021	Chilton	Rainfall Index (13)
1191	API	01	AL	023	Choctaw	Rainfall Index (13)
1191	API	01	AL	025	Clarke	Rainfall Index (13)
1191	API	01	AL	027	Clay	Rainfall Index (13)
1191	API	01	AL	029	Cleburne	Rainfall Index (13)
1191	API	01	AL	031	Coffee	Rainfall Index (13)
1191	API	01	AL	033	Colbert	Rainfall Index (13)
1191	API	01	AL	035	Conecuh	Rainfall Index (13)
1191	API	01	AL	037	Coosa	Rainfall Index (13)
1191	API	01	AL	039	Covington	Rainfall Index (13)
1191	API	01	AL	041	Crenshaw	Rainfall Index (13)
1191	API	01	AL	043	Cullman	Rainfall Index (13)
1191	API	01	AL	045	Dale	Rainfall Index (13)
1191	API	01	AL	047	Dallas	Rainfall Index (13)
1191	API	01	AL	049	De Kalb	Rainfall Index (13)
1191	API	01	AL	051	Elmore	Rainfall Index (13)
1191	API	01	AL	053	Escambia	Rainfall Index (13)
1191	API	01	AL	055	Etowah	Rainfall Index (13)
1191	API	01	AL	057	Fayette	Rainfall Index (13)
1191	API	01	AL	059	Franklin	Rainfall Index (13)
1191	API	01	AL	061	Geneva	Rainfall Index (13)
1191	API	01	AL	063	Greene	Rainfall Index (13)
1191	API	01	AL	065	Hale	Rainfall Index (13)
1191	API	01	AL	067	Henry	Rainfall Index (13)
1191	API	01	AL	069	Houston	Rainfall Index (13)
1191	API	01	AL	071	Jackson	Rainfall Index (13)
1191	API	01	AL	073	Jefferson	Rainfall Index (13)
1191	API	01	AL	075	Lamar	Rainfall Index (13)
1191	API	01	AL	077	Lauderdale	Rainfall Index (13)
1191	API	01	AL	079	Lawrence	Rainfall Index (13)
1191	API	01	AL	081	Lee	Rainfall Index (13)
1191	API	01	AL	083	Limestone	Rainfall Index (13)
1191	API	01	AL	085	Lowndes	Rainfall Index (13)
1191	API	01	AL	087	Macon	Rainfall Index (13)
1191	API	01	AL	089	Madison	Rainfall Index (13)
1191	API	01	AL	091	Marengo	Rainfall Index (13)
1191	API	01	AL	093	Marion	Rainfall Index (13)
1191	API	01	AL	095	Marshall	Rainfall Index (13)
1191	API	01	AL	097	Mobile	Rainfall Index (13)
1191	API	01	AL	099	Monroe	Rainfall Index (13)
1191	API	01	AL	101	Montgomery	Rainfall Index (13)
1191	API	01	AL	103	Morgan	Rainfall Index (13)
1191	API	01	AL	105	Perry	Rainfall Index (13)
1191	API	01	AL	107	Pickens	Rainfall Index (13)
1191	API	01	AL	109	Pike	Rainfall Index (13)
1191	API	01	AL	111	Randolph	Rainfall Index (13)
1191	API	01	AL	113	Russell	Rainfall Index (13)
1191	API	01	AL	115	St Clair	Rainfall Index (13)
1191	API	01	AL	117	Shelby	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	01	AL	119	Sumter	Rainfall Index (13)
1191	API	01	AL	121	Talladega	Rainfall Index (13)
1191	API	01	AL	123	Tallapoosa	Rainfall Index (13)
1191	API	01	AL	125	Tuscaloosa	Rainfall Index (13)
1191	API	01	AL	127	Walker	Rainfall Index (13)
1191	API	01	AL	129	Washington	Rainfall Index (13)
1191	API	01	AL	131	Wilcox	Rainfall Index (13)
1191	API	01	AL	133	Winston	Rainfall Index (13)
1191	API	04	AZ	001	Apache	Vegetation Index (14)
1191	API	04	AZ	003	Cochise	Vegetation Index (14)
1191	API	04	AZ	005	Coconino	Vegetation Index (14)
1191	API	04	AZ	007	Gila	Vegetation Index (14)
1191	API	04	AZ	009	Graham	Vegetation Index (14)
1191	API	04	AZ	011	Greenlee	Vegetation Index (14)
1191	API	04	AZ	012	La Paz	Vegetation Index (14)
1191	API	04	AZ	013	Maricopa	Vegetation Index (14)
1191	API	04	AZ	015	Mohave	Vegetation Index (14)
1191	API	04	AZ	017	Navajo	Vegetation Index (14)
1191	API	04	AZ	019	Pima	Vegetation Index (14)
1191	API	04	AZ	021	Pinal	Vegetation Index (14)
1191	API	04	AZ	023	Santa Cruz	Vegetation Index (14)
1191	API	04	AZ	025	Yavapai	Vegetation Index (14)
1191	API	04	AZ	027	Yuma	Vegetation Index (14)
1191	API	06	CA	001	Alameda	Rainfall Index (13)
1191	API	06	CA	003	Alpine	Rainfall Index (13)
1191	API	06	CA	005	Amador	Rainfall Index (13)
1191	API	06	CA	007	Butte	Rainfall Index (13)
1191	API	06	CA	009	Calaveras	Rainfall Index (13)
1191	API	06	CA	011	Colusa	Rainfall Index (13)
1191	API	06	CA	013	Contra Costa	Rainfall Index (13)
1191	API	06	CA	015	Del Norte	Rainfall Index (13)
1191	API	06	CA	017	El Dorado	Rainfall Index (13)
1191	API	06	CA	019	Fresno	Rainfall Index (13)
1191	API	06	CA	021	Glenn	Rainfall Index (13)
1191	API	06	CA	023	Humboldt	Rainfall Index (13)
1191	API	06	CA	025	Imperial	Rainfall Index (13)
1191	API	06	CA	027	Inyo	Rainfall Index (13)
1191	API	06	CA	029	Kern	Rainfall Index (13)
1191	API	06	CA	031	Kings	Rainfall Index (13)
1191	API	06	CA	033	Lake	Rainfall Index (13)
1191	API	06	CA	035	Lassen	Rainfall Index (13)
1191	API	06	CA	037	Los Angeles	Rainfall Index (13)
1191	API	06	CA	039	Madera	Rainfall Index (13)
1191	API	06	CA	041	Marin	Rainfall Index (13)
1191	API	06	CA	043	Mariposa	Rainfall Index (13)
1191	API	06	CA	045	Mendocino	Rainfall Index (13)
1191	API	06	CA	047	Merced	Rainfall Index (13)
1191	API	06	CA	049	Modoc	Rainfall Index (13)
1191	API	06	CA	051	Mono	Rainfall Index (13)
1191	API	06	CA	053	Monterey	Rainfall Index (13)
1191	API	06	CA	055	Napa	Rainfall Index (13)
1191	API	06	CA	057	Nevada	Rainfall Index (13)
1191	API	06	CA	059	Orange	Rainfall Index (13)
1191	API	06	CA	061	Placer	Rainfall Index (13)
1191	API	06	CA	063	Plumas	Rainfall Index (13)
1191	API	06	CA	065	Riverside	Rainfall Index (13)
1191	API	06	CA	067	Sacramento	Rainfall Index (13)
1191	API	06	CA	069	San Benito	Rainfall Index (13)
1191	API	06	CA	071	San Bernardino	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	06	CA	073	San Diego	Rainfall Index (13)
1191	API	06	CA	075	San Francisco	Rainfall Index (13)
1191	API	06	CA	077	San Joaquin	Rainfall Index (13)
1191	API	06	CA	079	San Luis Obispo	Rainfall Index (13)
1191	API	06	CA	081	San Mateo	Rainfall Index (13)
1191	API	06	CA	083	Santa Barbara	Rainfall Index (13)
1191	API	06	CA	085	Santa Clara	Rainfall Index (13)
1191	API	06	CA	087	Santa Cruz	Rainfall Index (13)
1191	API	06	CA	089	Shasta	Rainfall Index (13)
1191	API	06	CA	091	Sierra	Rainfall Index (13)
1191	API	06	CA	093	Siskiyou	Rainfall Index (13)
1191	API	06	CA	095	Solano	Rainfall Index (13)
1191	API	06	CA	097	Sonoma	Rainfall Index (13)
1191	API	06	CA	099	Stanislaus	Rainfall Index (13)
1191	API	06	CA	101	Sutter	Rainfall Index (13)
1191	API	06	CA	103	Tehama	Rainfall Index (13)
1191	API	06	CA	105	Trinity	Rainfall Index (13)
1191	API	06	CA	107	Tulare	Rainfall Index (13)
1191	API	06	CA	109	Tuolumne	Rainfall Index (13)
1191	API	06	CA	111	Ventura	Rainfall Index (13)
1191	API	06	CA	113	Yolo	Rainfall Index (13)
1191	API	06	CA	115	Yuba	Rainfall Index (13)
1191	API	08	CO	001	Adams	Rainfall Index (13)
1191	API	08	CO	003	Alamosa	Rainfall Index (13)
1191	API	08	CO	005	Arapahoe	Rainfall Index (13)
1191	API	08	CO	007	Archuleta	Vegetation Index (14)
1191	API	08	CO	009	Baca	Rainfall Index (13)
1191	API	08	CO	011	Bent	Rainfall Index (13)
1191	API	08	CO	013	Boulder	Rainfall Index (13)
1191	API	08	CO	015	Chaffee	Rainfall Index (13)
1191	API	08	CO	017	Cheyenne	Rainfall Index (13)
1191	API	08	CO	019	Clear Creek	Rainfall Index (13)
1191	API	08	CO	021	Conejos	Rainfall Index (13)
1191	API	08	CO	023	Costilla	Rainfall Index (13)
1191	API	08	CO	025	Crowley	Rainfall Index (13)
1191	API	08	CO	027	Custer	Rainfall Index (13)
1191	API	08	CO	029	Delta	Vegetation Index (14)
1191	API	08	CO	031	Denver	Rainfall Index (13)
1191	API	08	CO	033	Dolores	Vegetation Index (14)
1191	API	08	CO	035	Douglas	Rainfall Index (13)
1191	API	08	CO	037	Eagle	Rainfall Index (13)
1191	API	08	CO	039	Elbert	Rainfall Index (13)
1191	API	08	CO	041	El Paso	Rainfall Index (13)
1191	API	08	CO	043	Fremont	Rainfall Index (13)
1191	API	08	CO	045	Garfield	Vegetation Index (14)
1191	API	08	CO	047	Gilpin	Rainfall Index (13)
1191	API	08	CO	049	Grand	Rainfall Index (13)
1191	API	08	CO	051	Gunnison	Rainfall Index (13)
1191	API	08	CO	053	Hinsdale	Vegetation Index (14)
1191	API	08	CO	055	Huerfano	Rainfall Index (13)
1191	API	08	CO	057	Jackson	Rainfall Index (13)
1191	API	08	CO	059	Jefferson	Rainfall Index (13)
1191	API	08	CO	061	Kiowa	Rainfall Index (13)
1191	API	08	CO	063	Kit Carson	Rainfall Index (13)
1191	API	08	CO	065	Lake	Rainfall Index (13)
1191	API	08	CO	067	La Plata	Vegetation Index (14)
1191	API	08	CO	069	Larimer	Rainfall Index (13)
1191	API	08	CO	071	Las Animas	Rainfall Index (13)
1191	API	08	CO	073	Lincoln	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	08	CO	075	Logan	Rainfall Index (13)
1191	API	08	CO	077	Mesa	Vegetation Index (14)
1191	API	08	CO	079	Mineral	Vegetation Index (14)
1191	API	08	CO	081	Moffat	Vegetation Index (14)
1191	API	08	CO	083	Montezuma	Vegetation Index (14)
1191	API	08	CO	085	Montrose	Vegetation Index (14)
1191	API	08	CO	087	Morgan	Rainfall Index (13)
1191	API	08	CO	089	Otero	Rainfall Index (13)
1191	API	08	CO	091	Ouray	Vegetation Index (14)
1191	API	08	CO	093	Park	Rainfall Index (13)
1191	API	08	CO	095	Phillips	Rainfall Index (13)
1191	API	08	CO	097	Pitkin	Rainfall Index (13)
1191	API	08	CO	099	Prowers	Rainfall Index (13)
1191	API	08	CO	101	Pueblo	Rainfall Index (13)
1191	API	08	CO	103	Rio Blanco	Vegetation Index (14)
1191	API	08	CO	105	Rio Grande	Rainfall Index (13)
1191	API	08	CO	107	Routt	Rainfall Index (13)
1191	API	08	CO	109	Saguache	Rainfall Index (13)
1191	API	08	CO	111	San Juan	Vegetation Index (14)
1191	API	08	CO	113	San Miguel	Vegetation Index (14)
1191	API	08	CO	115	Sedgwick	Rainfall Index (13)
1191	API	08	CO	117	Summit	Rainfall Index (13)
1191	API	08	CO	119	Teller	Rainfall Index (13)
1191	API	08	CO	121	Washington	Rainfall Index (13)
1191	API	08	CO	123	Weld	Rainfall Index (13)
1191	API	08	CO	125	Yuma	Rainfall Index (13)
1191	API	12	FL	001	Alachua	Rainfall Index (13)
1191	API	12	FL	003	Baker	Rainfall Index (13)
1191	API	12	FL	005	Bay	Rainfall Index (13)
1191	API	12	FL	007	Bradford	Rainfall Index (13)
1191	API	12	FL	009	Brevard	Rainfall Index (13)
1191	API	12	FL	011	Broward	Rainfall Index (13)
1191	API	12	FL	013	Calhoun	Rainfall Index (13)
1191	API	12	FL	015	Charlotte	Rainfall Index (13)
1191	API	12	FL	017	Citrus	Rainfall Index (13)
1191	API	12	FL	019	Clay	Rainfall Index (13)
1191	API	12	FL	021	Collier	Rainfall Index (13)
1191	API	12	FL	023	Columbia	Rainfall Index (13)
1191	API	12	FL	027	De Soto	Rainfall Index (13)
1191	API	12	FL	029	Dixie	Rainfall Index (13)
1191	API	12	FL	031	Duval	Rainfall Index (13)
1191	API	12	FL	033	Escambia	Rainfall Index (13)
1191	API	12	FL	035	Flagler	Rainfall Index (13)
1191	API	12	FL	037	Franklin	Rainfall Index (13)
1191	API	12	FL	039	Gadsden	Rainfall Index (13)
1191	API	12	FL	041	Gilchrist	Rainfall Index (13)
1191	API	12	FL	043	Glades	Rainfall Index (13)
1191	API	12	FL	045	Gulf	Rainfall Index (13)
1191	API	12	FL	047	Hamilton	Rainfall Index (13)
1191	API	12	FL	049	Hardee	Rainfall Index (13)
1191	API	12	FL	051	Hendry	Rainfall Index (13)
1191	API	12	FL	053	Hernando	Rainfall Index (13)
1191	API	12	FL	055	Highlands	Rainfall Index (13)
1191	API	12	FL	057	Hillsborough	Rainfall Index (13)
1191	API	12	FL	059	Holmes	Rainfall Index (13)
1191	API	12	FL	061	Indian River	Rainfall Index (13)
1191	API	12	FL	063	Jackson	Rainfall Index (13)
1191	API	12	FL	065	Jefferson	Rainfall Index (13)
1191	API	12	FL	067	Lafayette	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	12	FL	069	Lake	Rainfall Index (13)
1191	API	12	FL	071	Lee	Rainfall Index (13)
1191	API	12	FL	073	Leon	Rainfall Index (13)
1191	API	12	FL	075	Levy	Rainfall Index (13)
1191	API	12	FL	077	Liberty	Rainfall Index (13)
1191	API	12	FL	079	Madison	Rainfall Index (13)
1191	API	12	FL	081	Manatee	Rainfall Index (13)
1191	API	12	FL	083	Marion	Rainfall Index (13)
1191	API	12	FL	085	Martin	Rainfall Index (13)
1191	API	12	FL	086	Miami - Dade	Rainfall Index (13)
1191	API	12	FL	087	Monroe	Rainfall Index (13)
1191	API	12	FL	089	Nassau	Rainfall Index (13)
1191	API	12	FL	091	Okaloosa	Rainfall Index (13)
1191	API	12	FL	093	Okeechobee	Rainfall Index (13)
1191	API	12	FL	095	Orange	Rainfall Index (13)
1191	API	12	FL	097	Osceola	Rainfall Index (13)
1191	API	12	FL	099	Palm Beach	Rainfall Index (13)
1191	API	12	FL	101	Pasco	Rainfall Index (13)
1191	API	12	FL	103	Pinellas	Rainfall Index (13)
1191	API	12	FL	105	Polk	Rainfall Index (13)
1191	API	12	FL	107	Putnam	Rainfall Index (13)
1191	API	12	FL	109	St Johns	Rainfall Index (13)
1191	API	12	FL	111	St Lucie	Rainfall Index (13)
1191	API	12	FL	113	Santa Rosa	Rainfall Index (13)
1191	API	12	FL	115	Sarasota	Rainfall Index (13)
1191	API	12	FL	117	Seminole	Rainfall Index (13)
1191	API	12	FL	119	Sumter	Rainfall Index (13)
1191	API	12	FL	121	Suwannee	Rainfall Index (13)
1191	API	12	FL	123	Taylor	Rainfall Index (13)
1191	API	12	FL	125	Union	Rainfall Index (13)
1191	API	12	FL	127	Volusia	Rainfall Index (13)
1191	API	12	FL	129	Wakulla	Rainfall Index (13)
1191	API	12	FL	131	Walton	Rainfall Index (13)
1191	API	12	FL	133	Washington	Rainfall Index (13)
1191	API	13	GA	001	Appling	Rainfall Index (13)
1191	API	13	GA	003	Atkinson	Rainfall Index (13)
1191	API	13	GA	005	Bacon	Rainfall Index (13)
1191	API	13	GA	007	Baker	Rainfall Index (13)
1191	API	13	GA	009	Baldwin	Rainfall Index (13)
1191	API	13	GA	011	Banks	Rainfall Index (13)
1191	API	13	GA	013	Barrow	Rainfall Index (13)
1191	API	13	GA	015	Bartow	Rainfall Index (13)
1191	API	13	GA	017	Ben Hill	Rainfall Index (13)
1191	API	13	GA	019	Berrien	Rainfall Index (13)
1191	API	13	GA	021	Bibb	Rainfall Index (13)
1191	API	13	GA	023	Bleckley	Rainfall Index (13)
1191	API	13	GA	025	Brantley	Rainfall Index (13)
1191	API	13	GA	027	Brooks	Rainfall Index (13)
1191	API	13	GA	029	Bryan	Rainfall Index (13)
1191	API	13	GA	031	Bulloch	Rainfall Index (13)
1191	API	13	GA	033	Burke	Rainfall Index (13)
1191	API	13	GA	035	Butts	Rainfall Index (13)
1191	API	13	GA	037	Calhoun	Rainfall Index (13)
1191	API	13	GA	039	Camden	Rainfall Index (13)
1191	API	13	GA	043	Candler	Rainfall Index (13)
1191	API	13	GA	045	Carroll	Rainfall Index (13)
1191	API	13	GA	047	Catoosa	Rainfall Index (13)
1191	API	13	GA	049	Charlton	Rainfall Index (13)
1191	API	13	GA	051	Chatham	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	13	GA	053	Chattahoochee	Rainfall Index (13)
1191	API	13	GA	055	Chattooga	Rainfall Index (13)
1191	API	13	GA	057	Cherokee	Rainfall Index (13)
1191	API	13	GA	059	Clarke	Rainfall Index (13)
1191	API	13	GA	061	Clay	Rainfall Index (13)
1191	API	13	GA	063	Clayton	Rainfall Index (13)
1191	API	13	GA	065	Clinch	Rainfall Index (13)
1191	API	13	GA	067	Cobb	Rainfall Index (13)
1191	API	13	GA	069	Coffee	Rainfall Index (13)
1191	API	13	GA	071	Colquitt	Rainfall Index (13)
1191	API	13	GA	073	Columbia	Rainfall Index (13)
1191	API	13	GA	075	Cook	Rainfall Index (13)
1191	API	13	GA	077	Coweta	Rainfall Index (13)
1191	API	13	GA	079	Crawford	Rainfall Index (13)
1191	API	13	GA	081	Crisp	Rainfall Index (13)
1191	API	13	GA	083	Dade	Rainfall Index (13)
1191	API	13	GA	085	Dawson	Rainfall Index (13)
1191	API	13	GA	087	Decatur	Rainfall Index (13)
1191	API	13	GA	089	De Kalb	Rainfall Index (13)
1191	API	13	GA	091	Dodge	Rainfall Index (13)
1191	API	13	GA	093	Dooly	Rainfall Index (13)
1191	API	13	GA	095	Dougherty	Rainfall Index (13)
1191	API	13	GA	097	Douglas	Rainfall Index (13)
1191	API	13	GA	099	Early	Rainfall Index (13)
1191	API	13	GA	101	Echols	Rainfall Index (13)
1191	API	13	GA	103	Effingham	Rainfall Index (13)
1191	API	13	GA	105	Elbert	Rainfall Index (13)
1191	API	13	GA	107	Emanuel	Rainfall Index (13)
1191	API	13	GA	109	Evans	Rainfall Index (13)
1191	API	13	GA	111	Fannin	Rainfall Index (13)
1191	API	13	GA	113	Fayette	Rainfall Index (13)
1191	API	13	GA	115	Floyd	Rainfall Index (13)
1191	API	13	GA	117	Forsyth	Rainfall Index (13)
1191	API	13	GA	119	Franklin	Rainfall Index (13)
1191	API	13	GA	121	Fulton	Rainfall Index (13)
1191	API	13	GA	123	Gilmer	Rainfall Index (13)
1191	API	13	GA	125	Glascokk	Rainfall Index (13)
1191	API	13	GA	127	Glynn	Rainfall Index (13)
1191	API	13	GA	129	Gordon	Rainfall Index (13)
1191	API	13	GA	131	Grady	Rainfall Index (13)
1191	API	13	GA	133	Greene	Rainfall Index (13)
1191	API	13	GA	135	Gwinnett	Rainfall Index (13)
1191	API	13	GA	137	Habersham	Rainfall Index (13)
1191	API	13	GA	139	Hall	Rainfall Index (13)
1191	API	13	GA	141	Hancock	Rainfall Index (13)
1191	API	13	GA	143	Haralson	Rainfall Index (13)
1191	API	13	GA	145	Harris	Rainfall Index (13)
1191	API	13	GA	147	Hart	Rainfall Index (13)
1191	API	13	GA	149	Heard	Rainfall Index (13)
1191	API	13	GA	151	Henry	Rainfall Index (13)
1191	API	13	GA	153	Houston	Rainfall Index (13)
1191	API	13	GA	155	Irwin	Rainfall Index (13)
1191	API	13	GA	157	Jackson	Rainfall Index (13)
1191	API	13	GA	159	Jasper	Rainfall Index (13)
1191	API	13	GA	161	Jeff Davis	Rainfall Index (13)
1191	API	13	GA	163	Jefferson	Rainfall Index (13)
1191	API	13	GA	165	Jenkins	Rainfall Index (13)
1191	API	13	GA	167	Johnson	Rainfall Index (13)
1191	API	13	GA	169	Jones	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	13	GA	171	Lamar	Rainfall Index (13)
1191	API	13	GA	173	Lanier	Rainfall Index (13)
1191	API	13	GA	175	Laurens	Rainfall Index (13)
1191	API	13	GA	177	Lee	Rainfall Index (13)
1191	API	13	GA	179	Liberty	Rainfall Index (13)
1191	API	13	GA	181	Lincoln	Rainfall Index (13)
1191	API	13	GA	183	Long	Rainfall Index (13)
1191	API	13	GA	185	Lowndes	Rainfall Index (13)
1191	API	13	GA	187	Lumpkin	Rainfall Index (13)
1191	API	13	GA	189	McDuffie	Rainfall Index (13)
1191	API	13	GA	191	McIntosh	Rainfall Index (13)
1191	API	13	GA	193	Macon	Rainfall Index (13)
1191	API	13	GA	195	Madison	Rainfall Index (13)
1191	API	13	GA	197	Marion	Rainfall Index (13)
1191	API	13	GA	199	Meriwether	Rainfall Index (13)
1191	API	13	GA	201	Miller	Rainfall Index (13)
1191	API	13	GA	205	Mitchell	Rainfall Index (13)
1191	API	13	GA	207	Monroe	Rainfall Index (13)
1191	API	13	GA	209	Montgomery	Rainfall Index (13)
1191	API	13	GA	211	Morgan	Rainfall Index (13)
1191	API	13	GA	213	Murray	Rainfall Index (13)
1191	API	13	GA	215	Muscogee	Rainfall Index (13)
1191	API	13	GA	217	Newton	Rainfall Index (13)
1191	API	13	GA	219	Oconee	Rainfall Index (13)
1191	API	13	GA	221	Oglethorpe	Rainfall Index (13)
1191	API	13	GA	223	Paulding	Rainfall Index (13)
1191	API	13	GA	225	Peach	Rainfall Index (13)
1191	API	13	GA	227	Pickens	Rainfall Index (13)
1191	API	13	GA	229	Pierce	Rainfall Index (13)
1191	API	13	GA	231	Pike	Rainfall Index (13)
1191	API	13	GA	233	Polk	Rainfall Index (13)
1191	API	13	GA	235	Pulaski	Rainfall Index (13)
1191	API	13	GA	237	Putnam	Rainfall Index (13)
1191	API	13	GA	239	Quitman	Rainfall Index (13)
1191	API	13	GA	241	Rabun	Rainfall Index (13)
1191	API	13	GA	243	Randolph	Rainfall Index (13)
1191	API	13	GA	245	Richmond	Rainfall Index (13)
1191	API	13	GA	247	Rockdale	Rainfall Index (13)
1191	API	13	GA	249	Schley	Rainfall Index (13)
1191	API	13	GA	251	Screven	Rainfall Index (13)
1191	API	13	GA	253	Seminole	Rainfall Index (13)
1191	API	13	GA	255	Spalding	Rainfall Index (13)
1191	API	13	GA	257	Stephens	Rainfall Index (13)
1191	API	13	GA	259	Stewart	Rainfall Index (13)
1191	API	13	GA	261	Sumter	Rainfall Index (13)
1191	API	13	GA	263	Talbot	Rainfall Index (13)
1191	API	13	GA	265	Taliaferro	Rainfall Index (13)
1191	API	13	GA	267	Tattnall	Rainfall Index (13)
1191	API	13	GA	269	Taylor	Rainfall Index (13)
1191	API	13	GA	271	Telfair	Rainfall Index (13)
1191	API	13	GA	273	Terrell	Rainfall Index (13)
1191	API	13	GA	275	Thomas	Rainfall Index (13)
1191	API	13	GA	277	Tift	Rainfall Index (13)
1191	API	13	GA	279	Toombs	Rainfall Index (13)
1191	API	13	GA	281	Towns	Rainfall Index (13)
1191	API	13	GA	283	Treutlen	Rainfall Index (13)
1191	API	13	GA	285	Troup	Rainfall Index (13)
1191	API	13	GA	287	Turner	Rainfall Index (13)
1191	API	13	GA	289	Twiggs	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	13	GA	291	Union	Rainfall Index (13)
1191	API	13	GA	293	Upson	Rainfall Index (13)
1191	API	13	GA	295	Walker	Rainfall Index (13)
1191	API	13	GA	297	Walton	Rainfall Index (13)
1191	API	13	GA	299	Ware	Rainfall Index (13)
1191	API	13	GA	301	Warren	Rainfall Index (13)
1191	API	13	GA	303	Washington	Rainfall Index (13)
1191	API	13	GA	305	Wayne	Rainfall Index (13)
1191	API	13	GA	307	Webster	Rainfall Index (13)
1191	API	13	GA	309	Wheeler	Rainfall Index (13)
1191	API	13	GA	311	White	Rainfall Index (13)
1191	API	13	GA	313	Whitfield	Rainfall Index (13)
1191	API	13	GA	315	Wilcox	Rainfall Index (13)
1191	API	13	GA	317	Wilkes	Rainfall Index (13)
1191	API	13	GA	319	Wilkinson	Rainfall Index (13)
1191	API	13	GA	321	Worth	Rainfall Index (13)
1191	API	16	ID	001	Ada	Vegetation Index (14)
1191	API	16	ID	003	Adams	Vegetation Index (14)
1191	API	16	ID	005	Bannock	Vegetation Index (14)
1191	API	16	ID	007	Bear Lake	Vegetation Index (14)
1191	API	16	ID	009	Benewah	Vegetation Index (14)
1191	API	16	ID	011	Bingham	Vegetation Index (14)
1191	API	16	ID	013	Blaine	Vegetation Index (14)
1191	API	16	ID	015	Boise	Vegetation Index (14)
1191	API	16	ID	017	Bonner	Vegetation Index (14)
1191	API	16	ID	019	Bonneville	Vegetation Index (14)
1191	API	16	ID	021	Boundary	Vegetation Index (14)
1191	API	16	ID	023	Butte	Vegetation Index (14)
1191	API	16	ID	025	Camas	Vegetation Index (14)
1191	API	16	ID	027	Canyon	Vegetation Index (14)
1191	API	16	ID	029	Caribou	Vegetation Index (14)
1191	API	16	ID	031	Cassia	Vegetation Index (14)
1191	API	16	ID	033	Clark	Vegetation Index (14)
1191	API	16	ID	035	Clearwater	Vegetation Index (14)
1191	API	16	ID	037	Custer	Vegetation Index (14)
1191	API	16	ID	039	Elmore	Vegetation Index (14)
1191	API	16	ID	041	Franklin	Vegetation Index (14)
1191	API	16	ID	043	Fremont	Vegetation Index (14)
1191	API	16	ID	045	Gem	Vegetation Index (14)
1191	API	16	ID	047	Gooding	Vegetation Index (14)
1191	API	16	ID	049	Idaho	Vegetation Index (14)
1191	API	16	ID	051	Jefferson	Vegetation Index (14)
1191	API	16	ID	053	Jerome	Vegetation Index (14)
1191	API	16	ID	055	Kootenai	Vegetation Index (14)
1191	API	16	ID	057	Latah	Vegetation Index (14)
1191	API	16	ID	059	Lemhi	Vegetation Index (14)
1191	API	16	ID	061	Lewis	Vegetation Index (14)
1191	API	16	ID	063	Lincoln	Vegetation Index (14)
1191	API	16	ID	065	Madison	Vegetation Index (14)
1191	API	16	ID	067	Minidoka	Vegetation Index (14)
1191	API	16	ID	069	Nez Perce	Vegetation Index (14)
1191	API	16	ID	071	Oneida	Vegetation Index (14)
1191	API	16	ID	073	Owyhee	Vegetation Index (14)
1191	API	16	ID	075	Payette	Vegetation Index (14)
1191	API	16	ID	077	Power	Vegetation Index (14)
1191	API	16	ID	079	Shoshone	Vegetation Index (14)
1191	API	16	ID	081	Teton	Vegetation Index (14)
1191	API	16	ID	083	Twin Falls	Vegetation Index (14)
1191	API	16	ID	085	Valley	Vegetation Index (14)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	16	ID	087	Washington	Vegetation Index (14)
1191	API	20	KS	001	Allen	Rainfall Index (13)
1191	API	20	KS	003	Anderson	Rainfall Index (13)
1191	API	20	KS	005	Atchison	Rainfall Index (13)
1191	API	20	KS	007	Barber	Rainfall Index (13)
1191	API	20	KS	009	Barton	Rainfall Index (13)
1191	API	20	KS	011	Bourbon	Rainfall Index (13)
1191	API	20	KS	013	Brown	Rainfall Index (13)
1191	API	20	KS	015	Butler	Rainfall Index (13)
1191	API	20	KS	017	Chase	Rainfall Index (13)
1191	API	20	KS	019	Chautauqua	Rainfall Index (13)
1191	API	20	KS	021	Cherokee	Rainfall Index (13)
1191	API	20	KS	023	Cheyenne	Rainfall Index (13)
1191	API	20	KS	025	Clark	Rainfall Index (13)
1191	API	20	KS	027	Clay	Rainfall Index (13)
1191	API	20	KS	029	Cloud	Rainfall Index (13)
1191	API	20	KS	031	Coffey	Rainfall Index (13)
1191	API	20	KS	033	Comanche	Rainfall Index (13)
1191	API	20	KS	035	Cowley	Rainfall Index (13)
1191	API	20	KS	037	Crawford	Rainfall Index (13)
1191	API	20	KS	039	Decatur	Rainfall Index (13)
1191	API	20	KS	041	Dickinson	Rainfall Index (13)
1191	API	20	KS	043	Doniphan	Rainfall Index (13)
1191	API	20	KS	045	Douglas	Rainfall Index (13)
1191	API	20	KS	047	Edwards	Rainfall Index (13)
1191	API	20	KS	049	Elk	Rainfall Index (13)
1191	API	20	KS	051	Ellis	Rainfall Index (13)
1191	API	20	KS	053	Ellsworth	Rainfall Index (13)
1191	API	20	KS	055	Finney	Rainfall Index (13)
1191	API	20	KS	057	Ford	Rainfall Index (13)
1191	API	20	KS	059	Franklin	Rainfall Index (13)
1191	API	20	KS	061	Geary	Rainfall Index (13)
1191	API	20	KS	063	Gove	Rainfall Index (13)
1191	API	20	KS	065	Graham	Rainfall Index (13)
1191	API	20	KS	067	Grant	Rainfall Index (13)
1191	API	20	KS	069	Gray	Rainfall Index (13)
1191	API	20	KS	071	Greeley	Rainfall Index (13)
1191	API	20	KS	073	Greenwood	Rainfall Index (13)
1191	API	20	KS	075	Hamilton	Rainfall Index (13)
1191	API	20	KS	077	Harper	Rainfall Index (13)
1191	API	20	KS	079	Harvey	Rainfall Index (13)
1191	API	20	KS	081	Haskell	Rainfall Index (13)
1191	API	20	KS	083	Hodgeman	Rainfall Index (13)
1191	API	20	KS	085	Jackson	Rainfall Index (13)
1191	API	20	KS	087	Jefferson	Rainfall Index (13)
1191	API	20	KS	089	Jewell	Rainfall Index (13)
1191	API	20	KS	091	Johnson	Rainfall Index (13)
1191	API	20	KS	093	Kearny	Rainfall Index (13)
1191	API	20	KS	095	Kingman	Rainfall Index (13)
1191	API	20	KS	097	Kiowa	Rainfall Index (13)
1191	API	20	KS	099	Labette	Rainfall Index (13)
1191	API	20	KS	101	Lane	Rainfall Index (13)
1191	API	20	KS	103	Leavenworth	Rainfall Index (13)
1191	API	20	KS	105	Lincoln	Rainfall Index (13)
1191	API	20	KS	107	Linn	Rainfall Index (13)
1191	API	20	KS	109	Logan	Rainfall Index (13)
1191	API	20	KS	111	Lyon	Rainfall Index (13)
1191	API	20	KS	113	McPherson	Rainfall Index (13)
1191	API	20	KS	115	Marion	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	20	KS	117	Marshall	Rainfall Index (13)
1191	API	20	KS	119	Meade	Rainfall Index (13)
1191	API	20	KS	121	Miami	Rainfall Index (13)
1191	API	20	KS	123	Mitchell	Rainfall Index (13)
1191	API	20	KS	125	Montgomery	Rainfall Index (13)
1191	API	20	KS	127	Morris	Rainfall Index (13)
1191	API	20	KS	129	Morton	Rainfall Index (13)
1191	API	20	KS	131	Nemaha	Rainfall Index (13)
1191	API	20	KS	133	Neosho	Rainfall Index (13)
1191	API	20	KS	135	Ness	Rainfall Index (13)
1191	API	20	KS	137	Norton	Rainfall Index (13)
1191	API	20	KS	139	Osage	Rainfall Index (13)
1191	API	20	KS	141	Osborne	Rainfall Index (13)
1191	API	20	KS	143	Ottawa	Rainfall Index (13)
1191	API	20	KS	145	Pawnee	Rainfall Index (13)
1191	API	20	KS	147	Phillips	Rainfall Index (13)
1191	API	20	KS	149	Pottawatomie	Rainfall Index (13)
1191	API	20	KS	151	Pratt	Rainfall Index (13)
1191	API	20	KS	153	Rawlins	Rainfall Index (13)
1191	API	20	KS	155	Reno	Rainfall Index (13)
1191	API	20	KS	157	Republic	Rainfall Index (13)
1191	API	20	KS	159	Rice	Rainfall Index (13)
1191	API	20	KS	161	Riley	Rainfall Index (13)
1191	API	20	KS	163	Rooks	Rainfall Index (13)
1191	API	20	KS	165	Rush	Rainfall Index (13)
1191	API	20	KS	167	Russell	Rainfall Index (13)
1191	API	20	KS	169	Saline	Rainfall Index (13)
1191	API	20	KS	171	Scott	Rainfall Index (13)
1191	API	20	KS	173	Sedgwick	Rainfall Index (13)
1191	API	20	KS	175	Seward	Rainfall Index (13)
1191	API	20	KS	177	Shawnee	Rainfall Index (13)
1191	API	20	KS	179	Sheridan	Rainfall Index (13)
1191	API	20	KS	181	Sherman	Rainfall Index (13)
1191	API	20	KS	183	Smith	Rainfall Index (13)
1191	API	20	KS	185	Stafford	Rainfall Index (13)
1191	API	20	KS	187	Stanton	Rainfall Index (13)
1191	API	20	KS	189	Stevens	Rainfall Index (13)
1191	API	20	KS	191	Sumner	Rainfall Index (13)
1191	API	20	KS	193	Thomas	Rainfall Index (13)
1191	API	20	KS	195	Trego	Rainfall Index (13)
1191	API	20	KS	197	Wabaunsee	Rainfall Index (13)
1191	API	20	KS	199	Wallace	Rainfall Index (13)
1191	API	20	KS	201	Washington	Rainfall Index (13)
1191	API	20	KS	203	Wichita	Rainfall Index (13)
1191	API	20	KS	205	Wilson	Rainfall Index (13)
1191	API	20	KS	207	Woodson	Rainfall Index (13)
1191	API	20	KS	209	Wyandotte	Rainfall Index (13)
1191	API	27	MN	001	Aitkin	Rainfall Index (13)
1191	API	27	MN	003	Anoka	Rainfall Index (13)
1191	API	27	MN	005	Becker	Rainfall Index (13)
1191	API	27	MN	007	Beltrami	Rainfall Index (13)
1191	API	27	MN	009	Benton	Rainfall Index (13)
1191	API	27	MN	011	Big Stone	Rainfall Index (13)
1191	API	27	MN	013	Blue Earth	Rainfall Index (13)
1191	API	27	MN	015	Brown	Rainfall Index (13)
1191	API	27	MN	017	Carlton	Rainfall Index (13)
1191	API	27	MN	019	Carver	Rainfall Index (13)
1191	API	27	MN	021	Cass	Rainfall Index (13)
1191	API	27	MN	023	Chippewa	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	27	MN	025	Chisago	Rainfall Index (13)
1191	API	27	MN	027	Clay	Rainfall Index (13)
1191	API	27	MN	029	Clearwater	Rainfall Index (13)
1191	API	27	MN	031	Cook	Rainfall Index (13)
1191	API	27	MN	033	Cottonwood	Rainfall Index (13)
1191	API	27	MN	035	Crow Wing	Rainfall Index (13)
1191	API	27	MN	037	Dakota	Rainfall Index (13)
1191	API	27	MN	039	Dodge	Rainfall Index (13)
1191	API	27	MN	041	Douglas	Rainfall Index (13)
1191	API	27	MN	043	Faribault	Rainfall Index (13)
1191	API	27	MN	045	Fillmore	Rainfall Index (13)
1191	API	27	MN	047	Freeborn	Rainfall Index (13)
1191	API	27	MN	049	Goodhue	Rainfall Index (13)
1191	API	27	MN	051	Grant	Rainfall Index (13)
1191	API	27	MN	053	Hennepin	Rainfall Index (13)
1191	API	27	MN	055	Houston	Rainfall Index (13)
1191	API	27	MN	057	Hubbard	Rainfall Index (13)
1191	API	27	MN	059	Isanti	Rainfall Index (13)
1191	API	27	MN	061	Itasca	Rainfall Index (13)
1191	API	27	MN	063	Jackson	Rainfall Index (13)
1191	API	27	MN	065	Kanabec	Rainfall Index (13)
1191	API	27	MN	067	Kandiyohi	Rainfall Index (13)
1191	API	27	MN	069	Kittson	Rainfall Index (13)
1191	API	27	MN	071	Koochiching	Rainfall Index (13)
1191	API	27	MN	073	Lac Qui Parle	Rainfall Index (13)
1191	API	27	MN	075	Lake	Rainfall Index (13)
1191	API	27	MN	077	Lake of the Woods	Rainfall Index (13)
1191	API	27	MN	079	Le Sueur	Rainfall Index (13)
1191	API	27	MN	081	Lincoln	Rainfall Index (13)
1191	API	27	MN	083	Lyon	Rainfall Index (13)
1191	API	27	MN	085	McLeod	Rainfall Index (13)
1191	API	27	MN	087	Mahnomen	Rainfall Index (13)
1191	API	27	MN	089	Marshall	Rainfall Index (13)
1191	API	27	MN	091	Martin	Rainfall Index (13)
1191	API	27	MN	093	Meeker	Rainfall Index (13)
1191	API	27	MN	095	Mille Lacs	Rainfall Index (13)
1191	API	27	MN	097	Morrison	Rainfall Index (13)
1191	API	27	MN	099	Mower	Rainfall Index (13)
1191	API	27	MN	101	Murray	Rainfall Index (13)
1191	API	27	MN	103	Nicollet	Rainfall Index (13)
1191	API	27	MN	105	Nobles	Rainfall Index (13)
1191	API	27	MN	107	Norman	Rainfall Index (13)
1191	API	27	MN	109	Olmsted	Rainfall Index (13)
1191	API	27	MN	111	East Otter Tail	Rainfall Index (13)
1191	API	27	MN	112	West Otter Tail	Rainfall Index (13)
1191	API	27	MN	113	Pennington	Rainfall Index (13)
1191	API	27	MN	115	Pine	Rainfall Index (13)
1191	API	27	MN	117	Pipestone	Rainfall Index (13)
1191	API	27	MN	119	East Polk	Rainfall Index (13)
1191	API	27	MN	120	West Polk	Rainfall Index (13)
1191	API	27	MN	121	Pope	Rainfall Index (13)
1191	API	27	MN	123	Ramsey	Rainfall Index (13)
1191	API	27	MN	125	Red Lake	Rainfall Index (13)
1191	API	27	MN	127	Redwood	Rainfall Index (13)
1191	API	27	MN	129	Renville	Rainfall Index (13)
1191	API	27	MN	131	Rice	Rainfall Index (13)
1191	API	27	MN	133	Rock	Rainfall Index (13)
1191	API	27	MN	135	Roseau	Rainfall Index (13)
1191	API	27	MN	137	St Louis	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	27	MN	139	Scott	Rainfall Index (13)
1191	API	27	MN	141	Sherburne	Rainfall Index (13)
1191	API	27	MN	143	Sibley	Rainfall Index (13)
1191	API	27	MN	145	Stearns	Rainfall Index (13)
1191	API	27	MN	147	Steele	Rainfall Index (13)
1191	API	27	MN	149	Stevens	Rainfall Index (13)
1191	API	27	MN	151	Swift	Rainfall Index (13)
1191	API	27	MN	153	Todd	Rainfall Index (13)
1191	API	27	MN	155	Traverse	Rainfall Index (13)
1191	API	27	MN	157	Wabasha	Rainfall Index (13)
1191	API	27	MN	159	Wadena	Rainfall Index (13)
1191	API	27	MN	161	Waseca	Rainfall Index (13)
1191	API	27	MN	163	Washington	Rainfall Index (13)
1191	API	27	MN	165	Watsonwan	Rainfall Index (13)
1191	API	27	MN	167	Wilkin	Rainfall Index (13)
1191	API	27	MN	169	Winona	Rainfall Index (13)
1191	API	27	MN	171	Wright	Rainfall Index (13)
1191	API	27	MN	173	Yellow Medicine	Rainfall Index (13)
1191	API	29	MO	001	Adair	Rainfall Index (13)
1191	API	29	MO	003	Andrew	Rainfall Index (13)
1191	API	29	MO	005	Atchison	Rainfall Index (13)
1191	API	29	MO	007	Audrain	Rainfall Index (13)
1191	API	29	MO	009	Barry	Rainfall Index (13)
1191	API	29	MO	011	Barton	Rainfall Index (13)
1191	API	29	MO	013	Bates	Rainfall Index (13)
1191	API	29	MO	015	Benton	Rainfall Index (13)
1191	API	29	MO	017	Bollinger	Rainfall Index (13)
1191	API	29	MO	019	Boone	Rainfall Index (13)
1191	API	29	MO	021	Buchanan	Rainfall Index (13)
1191	API	29	MO	023	Butler	Rainfall Index (13)
1191	API	29	MO	025	Caldwell	Rainfall Index (13)
1191	API	29	MO	027	Callaway	Rainfall Index (13)
1191	API	29	MO	029	Camden	Rainfall Index (13)
1191	API	29	MO	031	Cape Girardeau	Rainfall Index (13)
1191	API	29	MO	033	Carroll	Rainfall Index (13)
1191	API	29	MO	035	Carter	Rainfall Index (13)
1191	API	29	MO	037	Cass	Rainfall Index (13)
1191	API	29	MO	039	Cedar	Rainfall Index (13)
1191	API	29	MO	041	Chariton	Rainfall Index (13)
1191	API	29	MO	043	Christian	Rainfall Index (13)
1191	API	29	MO	045	Clark	Rainfall Index (13)
1191	API	29	MO	047	Clay	Rainfall Index (13)
1191	API	29	MO	049	Clinton	Rainfall Index (13)
1191	API	29	MO	051	Cole	Rainfall Index (13)
1191	API	29	MO	053	Cooper	Rainfall Index (13)
1191	API	29	MO	055	Crawford	Rainfall Index (13)
1191	API	29	MO	057	Dade	Rainfall Index (13)
1191	API	29	MO	059	Dallas	Rainfall Index (13)
1191	API	29	MO	061	Daviess	Rainfall Index (13)
1191	API	29	MO	063	De Kalb	Rainfall Index (13)
1191	API	29	MO	065	Dent	Rainfall Index (13)
1191	API	29	MO	067	Douglas	Rainfall Index (13)
1191	API	29	MO	069	Dunklin	Rainfall Index (13)
1191	API	29	MO	071	Franklin	Rainfall Index (13)
1191	API	29	MO	073	Gasconade	Rainfall Index (13)
1191	API	29	MO	075	Gentry	Rainfall Index (13)
1191	API	29	MO	077	Greene	Rainfall Index (13)
1191	API	29	MO	079	Grundy	Rainfall Index (13)
1191	API	29	MO	081	Harrison	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	29	MO	083	Henry	Rainfall Index (13)
1191	API	29	MO	085	Hickory	Rainfall Index (13)
1191	API	29	MO	087	Holt	Rainfall Index (13)
1191	API	29	MO	089	Howard	Rainfall Index (13)
1191	API	29	MO	091	Howell	Rainfall Index (13)
1191	API	29	MO	093	Iron	Rainfall Index (13)
1191	API	29	MO	095	Jackson	Rainfall Index (13)
1191	API	29	MO	097	Jasper	Rainfall Index (13)
1191	API	29	MO	099	Jefferson	Rainfall Index (13)
1191	API	29	MO	101	Johnson	Rainfall Index (13)
1191	API	29	MO	103	Knox	Rainfall Index (13)
1191	API	29	MO	105	Laclede	Rainfall Index (13)
1191	API	29	MO	107	Lafayette	Rainfall Index (13)
1191	API	29	MO	109	Lawrence	Rainfall Index (13)
1191	API	29	MO	111	Lewis	Rainfall Index (13)
1191	API	29	MO	113	Lincoln	Rainfall Index (13)
1191	API	29	MO	115	Linn	Rainfall Index (13)
1191	API	29	MO	117	Livingston	Rainfall Index (13)
1191	API	29	MO	119	McDonald	Rainfall Index (13)
1191	API	29	MO	121	Macon	Rainfall Index (13)
1191	API	29	MO	123	Madison	Rainfall Index (13)
1191	API	29	MO	125	Maries	Rainfall Index (13)
1191	API	29	MO	127	Marion	Rainfall Index (13)
1191	API	29	MO	129	Mercer	Rainfall Index (13)
1191	API	29	MO	131	Miller	Rainfall Index (13)
1191	API	29	MO	133	Mississippi	Rainfall Index (13)
1191	API	29	MO	135	Moniteau	Rainfall Index (13)
1191	API	29	MO	137	Monroe	Rainfall Index (13)
1191	API	29	MO	139	Montgomery	Rainfall Index (13)
1191	API	29	MO	141	Morgan	Rainfall Index (13)
1191	API	29	MO	143	New Madrid	Rainfall Index (13)
1191	API	29	MO	145	Newton	Rainfall Index (13)
1191	API	29	MO	147	Nodaway	Rainfall Index (13)
1191	API	29	MO	149	Oregon	Rainfall Index (13)
1191	API	29	MO	151	Osage	Rainfall Index (13)
1191	API	29	MO	153	Ozark	Rainfall Index (13)
1191	API	29	MO	155	Pemiscot	Rainfall Index (13)
1191	API	29	MO	157	Perry	Rainfall Index (13)
1191	API	29	MO	159	Pettis	Rainfall Index (13)
1191	API	29	MO	161	Phelps	Rainfall Index (13)
1191	API	29	MO	163	Pike	Rainfall Index (13)
1191	API	29	MO	165	Platte	Rainfall Index (13)
1191	API	29	MO	167	Polk	Rainfall Index (13)
1191	API	29	MO	169	Pulaski	Rainfall Index (13)
1191	API	29	MO	171	Putnam	Rainfall Index (13)
1191	API	29	MO	173	Ralls	Rainfall Index (13)
1191	API	29	MO	175	Randolph	Rainfall Index (13)
1191	API	29	MO	177	Ray	Rainfall Index (13)
1191	API	29	MO	179	Reynolds	Rainfall Index (13)
1191	API	29	MO	181	Ripley	Rainfall Index (13)
1191	API	29	MO	183	St Charles	Rainfall Index (13)
1191	API	29	MO	185	St Clair	Rainfall Index (13)
1191	API	29	MO	186	St Genevieve	Rainfall Index (13)
1191	API	29	MO	187	St Francois	Rainfall Index (13)
1191	API	29	MO	189	St Louis	Rainfall Index (13)
1191	API	29	MO	195	Saline	Rainfall Index (13)
1191	API	29	MO	197	Schuyler	Rainfall Index (13)
1191	API	29	MO	199	Scotland	Rainfall Index (13)
1191	API	29	MO	201	Scott	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	29	MO	203	Shannon	Rainfall Index (13)
1191	API	29	MO	205	Shelby	Rainfall Index (13)
1191	API	29	MO	207	Stoddard	Rainfall Index (13)
1191	API	29	MO	209	Stone	Rainfall Index (13)
1191	API	29	MO	211	Sullivan	Rainfall Index (13)
1191	API	29	MO	213	Taney	Rainfall Index (13)
1191	API	29	MO	215	Texas	Rainfall Index (13)
1191	API	29	MO	217	Vernon	Rainfall Index (13)
1191	API	29	MO	219	Warren	Rainfall Index (13)
1191	API	29	MO	221	Washington	Rainfall Index (13)
1191	API	29	MO	223	Wayne	Rainfall Index (13)
1191	API	29	MO	225	Webster	Rainfall Index (13)
1191	API	29	MO	227	Worth	Rainfall Index (13)
1191	API	29	MO	229	Wright	Rainfall Index (13)
1191	API	30	MT	001	Beaverhead	Rainfall Index (13)
1191	API	30	MT	003	Big Horn	Rainfall Index (13)
1191	API	30	MT	005	Blaine	Rainfall Index (13)
1191	API	30	MT	007	Broadwater	Rainfall Index (13)
1191	API	30	MT	009	Carbon	Rainfall Index (13)
1191	API	30	MT	011	Carter	Rainfall Index (13)
1191	API	30	MT	013	Cascade	Rainfall Index (13)
1191	API	30	MT	015	Chouteau	Rainfall Index (13)
1191	API	30	MT	017	Custer	Rainfall Index (13)
1191	API	30	MT	019	Daniels	Rainfall Index (13)
1191	API	30	MT	021	Dawson	Rainfall Index (13)
1191	API	30	MT	023	Deer Lodge	Rainfall Index (13)
1191	API	30	MT	025	Fallon	Rainfall Index (13)
1191	API	30	MT	027	Fergus	Rainfall Index (13)
1191	API	30	MT	029	Flathead	Rainfall Index (13)
1191	API	30	MT	031	Gallatin	Rainfall Index (13)
1191	API	30	MT	033	Garfield	Rainfall Index (13)
1191	API	30	MT	035	Glacier	Rainfall Index (13)
1191	API	30	MT	037	Golden Valley	Rainfall Index (13)
1191	API	30	MT	039	Granite	Rainfall Index (13)
1191	API	30	MT	041	Hill	Rainfall Index (13)
1191	API	30	MT	043	Jefferson	Rainfall Index (13)
1191	API	30	MT	045	Judith Basin	Rainfall Index (13)
1191	API	30	MT	047	Lake	Rainfall Index (13)
1191	API	30	MT	049	Lewis and Clark	Rainfall Index (13)
1191	API	30	MT	051	Liberty	Rainfall Index (13)
1191	API	30	MT	053	Lincoln	Rainfall Index (13)
1191	API	30	MT	055	McCone	Rainfall Index (13)
1191	API	30	MT	057	Madison	Rainfall Index (13)
1191	API	30	MT	059	Meagher	Rainfall Index (13)
1191	API	30	MT	061	Mineral	Rainfall Index (13)
1191	API	30	MT	063	Missoula	Rainfall Index (13)
1191	API	30	MT	065	Musselshell	Rainfall Index (13)
1191	API	30	MT	067	Park	Rainfall Index (13)
1191	API	30	MT	069	Petroleum	Rainfall Index (13)
1191	API	30	MT	071	Phillips	Rainfall Index (13)
1191	API	30	MT	073	Pondera	Rainfall Index (13)
1191	API	30	MT	075	Powder River	Rainfall Index (13)
1191	API	30	MT	077	Powell	Rainfall Index (13)
1191	API	30	MT	079	Prairie	Rainfall Index (13)
1191	API	30	MT	081	Ravalli	Rainfall Index (13)
1191	API	30	MT	083	Richland	Rainfall Index (13)
1191	API	30	MT	085	Roosevelt	Rainfall Index (13)
1191	API	30	MT	087	Rosebud	Rainfall Index (13)
1191	API	30	MT	089	Sanders	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	30	MT	091	Sheridan	Rainfall Index (13)
1191	API	30	MT	093	Silver Bow	Rainfall Index (13)
1191	API	30	MT	095	Stillwater	Rainfall Index (13)
1191	API	30	MT	097	Sweet Grass	Rainfall Index (13)
1191	API	30	MT	099	Teton	Rainfall Index (13)
1191	API	30	MT	101	Toole	Rainfall Index (13)
1191	API	30	MT	103	Treasure	Rainfall Index (13)
1191	API	30	MT	105	Valley	Rainfall Index (13)
1191	API	30	MT	107	Wheatland	Rainfall Index (13)
1191	API	30	MT	109	Wibaux	Rainfall Index (13)
1191	API	30	MT	111	Yellowstone	Rainfall Index (13)
1191	API	31	NE	001	Adams	Vegetation Index (14)
1191	API	31	NE	003	Antelope	Vegetation Index (14)
1191	API	31	NE	005	Arthur	Vegetation Index (14)
1191	API	31	NE	007	Banner	Vegetation Index (14)
1191	API	31	NE	009	Blaine	Vegetation Index (14)
1191	API	31	NE	011	Boone	Vegetation Index (14)
1191	API	31	NE	013	Box Butte	Vegetation Index (14)
1191	API	31	NE	015	Boyd	Vegetation Index (14)
1191	API	31	NE	017	Brown	Vegetation Index (14)
1191	API	31	NE	019	Buffalo	Vegetation Index (14)
1191	API	31	NE	021	Burt	Vegetation Index (14)
1191	API	31	NE	023	Butler	Vegetation Index (14)
1191	API	31	NE	025	Cass	Vegetation Index (14)
1191	API	31	NE	027	Cedar	Vegetation Index (14)
1191	API	31	NE	029	Chase	Vegetation Index (14)
1191	API	31	NE	031	Cherry	Vegetation Index (14)
1191	API	31	NE	033	Cheyenne	Vegetation Index (14)
1191	API	31	NE	035	Clay	Vegetation Index (14)
1191	API	31	NE	037	Colfax	Vegetation Index (14)
1191	API	31	NE	039	Cuming	Vegetation Index (14)
1191	API	31	NE	041	Custer	Vegetation Index (14)
1191	API	31	NE	043	Dakota	Vegetation Index (14)
1191	API	31	NE	045	Dawes	Vegetation Index (14)
1191	API	31	NE	047	Dawson	Vegetation Index (14)
1191	API	31	NE	049	Deuel	Vegetation Index (14)
1191	API	31	NE	051	Dixon	Vegetation Index (14)
1191	API	31	NE	053	Dodge	Vegetation Index (14)
1191	API	31	NE	055	Douglas	Vegetation Index (14)
1191	API	31	NE	057	Dundy	Vegetation Index (14)
1191	API	31	NE	059	Fillmore	Vegetation Index (14)
1191	API	31	NE	061	Franklin	Vegetation Index (14)
1191	API	31	NE	063	Frontier	Vegetation Index (14)
1191	API	31	NE	065	Furnas	Vegetation Index (14)
1191	API	31	NE	067	Gage	Vegetation Index (14)
1191	API	31	NE	069	Garden	Vegetation Index (14)
1191	API	31	NE	071	Garfield	Vegetation Index (14)
1191	API	31	NE	073	Gosper	Vegetation Index (14)
1191	API	31	NE	075	Grant	Vegetation Index (14)
1191	API	31	NE	077	Greeley	Vegetation Index (14)
1191	API	31	NE	079	Hall	Vegetation Index (14)
1191	API	31	NE	081	Hamilton	Vegetation Index (14)
1191	API	31	NE	083	Harlan	Vegetation Index (14)
1191	API	31	NE	085	Hayes	Vegetation Index (14)
1191	API	31	NE	087	Hitchcock	Vegetation Index (14)
1191	API	31	NE	089	Holt	Vegetation Index (14)
1191	API	31	NE	091	Hooker	Vegetation Index (14)
1191	API	31	NE	093	Howard	Vegetation Index (14)
1191	API	31	NE	095	Jefferson	Vegetation Index (14)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	31	NE	097	Johnson	Vegetation Index (14)
1191	API	31	NE	099	Kearney	Vegetation Index (14)
1191	API	31	NE	101	Keith	Vegetation Index (14)
1191	API	31	NE	103	Keya Paha	Vegetation Index (14)
1191	API	31	NE	105	Kimball	Vegetation Index (14)
1191	API	31	NE	107	Knox	Vegetation Index (14)
1191	API	31	NE	109	Lancaster	Vegetation Index (14)
1191	API	31	NE	111	Lincoln	Vegetation Index (14)
1191	API	31	NE	113	Logan	Vegetation Index (14)
1191	API	31	NE	115	Loup	Vegetation Index (14)
1191	API	31	NE	117	McPherson	Vegetation Index (14)
1191	API	31	NE	119	Madison	Vegetation Index (14)
1191	API	31	NE	121	Merrick	Vegetation Index (14)
1191	API	31	NE	123	Morrill	Vegetation Index (14)
1191	API	31	NE	125	Nance	Vegetation Index (14)
1191	API	31	NE	127	Nemaha	Vegetation Index (14)
1191	API	31	NE	129	Nuckolls	Vegetation Index (14)
1191	API	31	NE	131	Otoe	Vegetation Index (14)
1191	API	31	NE	133	Pawnee	Vegetation Index (14)
1191	API	31	NE	135	Perkins	Vegetation Index (14)
1191	API	31	NE	137	Phelps	Vegetation Index (14)
1191	API	31	NE	139	Pierce	Vegetation Index (14)
1191	API	31	NE	141	Platte	Vegetation Index (14)
1191	API	31	NE	143	Polk	Vegetation Index (14)
1191	API	31	NE	145	Red Willow	Vegetation Index (14)
1191	API	31	NE	147	Richardson	Vegetation Index (14)
1191	API	31	NE	149	Rock	Vegetation Index (14)
1191	API	31	NE	151	Saline	Vegetation Index (14)
1191	API	31	NE	153	Sarpy	Vegetation Index (14)
1191	API	31	NE	155	Saunders	Vegetation Index (14)
1191	API	31	NE	157	Scotts Bluff	Vegetation Index (14)
1191	API	31	NE	159	Seward	Vegetation Index (14)
1191	API	31	NE	161	Sheridan	Vegetation Index (14)
1191	API	31	NE	163	Sherman	Vegetation Index (14)
1191	API	31	NE	165	Sioux	Vegetation Index (14)
1191	API	31	NE	167	Stanton	Vegetation Index (14)
1191	API	31	NE	169	Thayer	Vegetation Index (14)
1191	API	31	NE	171	Thomas	Vegetation Index (14)
1191	API	31	NE	173	Thurston	Vegetation Index (14)
1191	API	31	NE	175	Valley	Vegetation Index (14)
1191	API	31	NE	177	Washington	Vegetation Index (14)
1191	API	31	NE	179	Wayne	Vegetation Index (14)
1191	API	31	NE	181	Webster	Vegetation Index (14)
1191	API	31	NE	183	Wheeler	Vegetation Index (14)
1191	API	31	NE	185	York	Vegetation Index (14)
1191	API	35	NM	001	Bernalillo	Vegetation Index (14)
1191	API	35	NM	003	Catron	Vegetation Index (14)
1191	API	35	NM	005	Chaves	Vegetation Index (14)
1191	API	35	NM	006	Cibola	Vegetation Index (14)
1191	API	35	NM	007	Colfax	Vegetation Index (14)
1191	API	35	NM	009	Curry	Vegetation Index (14)
1191	API	35	NM	011	De Baca	Vegetation Index (14)
1191	API	35	NM	013	Dona Ana	Vegetation Index (14)
1191	API	35	NM	015	Eddy	Vegetation Index (14)
1191	API	35	NM	017	Grant	Vegetation Index (14)
1191	API	35	NM	019	Guadalupe	Vegetation Index (14)
1191	API	35	NM	021	Harding	Vegetation Index (14)
1191	API	35	NM	023	Hidalgo	Vegetation Index (14)
1191	API	35	NM	025	Lea	Vegetation Index (14)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	35	NM	027	Lincoln	Vegetation Index (14)
1191	API	35	NM	028	Los Alamos	Vegetation Index (14)
1191	API	35	NM	029	Luna	Vegetation Index (14)
1191	API	35	NM	031	McKinley	Vegetation Index (14)
1191	API	35	NM	033	Mora	Vegetation Index (14)
1191	API	35	NM	035	Otero	Vegetation Index (14)
1191	API	35	NM	037	Quay	Vegetation Index (14)
1191	API	35	NM	039	Rio Arriba	Vegetation Index (14)
1191	API	35	NM	041	Roosevelt	Vegetation Index (14)
1191	API	35	NM	043	Sandoval	Vegetation Index (14)
1191	API	35	NM	045	San Juan	Vegetation Index (14)
1191	API	35	NM	047	San Miguel	Vegetation Index (14)
1191	API	35	NM	049	Santa Fe	Vegetation Index (14)
1191	API	35	NM	051	Sierra	Vegetation Index (14)
1191	API	35	NM	053	Socorro	Vegetation Index (14)
1191	API	35	NM	055	Taos	Vegetation Index (14)
1191	API	35	NM	057	Torrance	Vegetation Index (14)
1191	API	35	NM	059	Union	Vegetation Index (14)
1191	API	35	NM	061	Valencia	Vegetation Index (14)
1191	API	36	NY	001	Albany	Rainfall Index (13)
1191	API	36	NY	003	Allegany	Rainfall Index (13)
1191	API	36	NY	005	Bronx	Rainfall Index (13)
1191	API	36	NY	007	Broome	Rainfall Index (13)
1191	API	36	NY	009	Cattaraugus	Rainfall Index (13)
1191	API	36	NY	011	Cayuga	Rainfall Index (13)
1191	API	36	NY	013	Chautauqua	Rainfall Index (13)
1191	API	36	NY	015	Chemung	Rainfall Index (13)
1191	API	36	NY	017	Chenango	Rainfall Index (13)
1191	API	36	NY	019	Clinton	Rainfall Index (13)
1191	API	36	NY	021	Columbia	Rainfall Index (13)
1191	API	36	NY	023	Cortland	Rainfall Index (13)
1191	API	36	NY	025	Delaware	Rainfall Index (13)
1191	API	36	NY	027	Dutchess	Rainfall Index (13)
1191	API	36	NY	029	Erie	Rainfall Index (13)
1191	API	36	NY	031	Essex	Rainfall Index (13)
1191	API	36	NY	033	Franklin	Rainfall Index (13)
1191	API	36	NY	035	Fulton	Rainfall Index (13)
1191	API	36	NY	037	Genesee	Rainfall Index (13)
1191	API	36	NY	039	Greene	Rainfall Index (13)
1191	API	36	NY	041	Hamilton	Rainfall Index (13)
1191	API	36	NY	043	Herkimer	Rainfall Index (13)
1191	API	36	NY	045	Jefferson	Rainfall Index (13)
1191	API	36	NY	047	Kings	Rainfall Index (13)
1191	API	36	NY	049	Lewis	Rainfall Index (13)
1191	API	36	NY	051	Livingston	Rainfall Index (13)
1191	API	36	NY	053	Madison	Rainfall Index (13)
1191	API	36	NY	055	Monroe	Rainfall Index (13)
1191	API	36	NY	057	Montgomery	Rainfall Index (13)
1191	API	36	NY	059	Nassau	Rainfall Index (13)
1191	API	36	NY	061	New York	Rainfall Index (13)
1191	API	36	NY	063	Niagara	Rainfall Index (13)
1191	API	36	NY	065	Oneida	Rainfall Index (13)
1191	API	36	NY	067	Onondaga	Rainfall Index (13)
1191	API	36	NY	069	Ontario	Rainfall Index (13)
1191	API	36	NY	071	Orange	Rainfall Index (13)
1191	API	36	NY	073	Orleans	Rainfall Index (13)
1191	API	36	NY	075	Oswego	Rainfall Index (13)
1191	API	36	NY	077	Otsego	Rainfall Index (13)
1191	API	36	NY	079	Putnam	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	36	NY	081	Queens	Rainfall Index (13)
1191	API	36	NY	083	Rensselaer	Rainfall Index (13)
1191	API	36	NY	085	Richmond	Rainfall Index (13)
1191	API	36	NY	087	Rockland	Rainfall Index (13)
1191	API	36	NY	089	St Lawrence	Rainfall Index (13)
1191	API	36	NY	091	Saratoga	Rainfall Index (13)
1191	API	36	NY	093	Schenectady	Rainfall Index (13)
1191	API	36	NY	095	Schoharie	Rainfall Index (13)
1191	API	36	NY	097	Schuyler	Rainfall Index (13)
1191	API	36	NY	099	Seneca	Rainfall Index (13)
1191	API	36	NY	101	Steuben	Rainfall Index (13)
1191	API	36	NY	103	Suffolk	Rainfall Index (13)
1191	API	36	NY	105	Sullivan	Rainfall Index (13)
1191	API	36	NY	107	Tioga	Rainfall Index (13)
1191	API	36	NY	109	Tompkins	Rainfall Index (13)
1191	API	36	NY	111	Ulster	Rainfall Index (13)
1191	API	36	NY	113	Warren	Rainfall Index (13)
1191	API	36	NY	115	Washington	Rainfall Index (13)
1191	API	36	NY	117	Wayne	Rainfall Index (13)
1191	API	36	NY	119	Westchester	Rainfall Index (13)
1191	API	36	NY	121	Wyoming	Rainfall Index (13)
1191	API	36	NY	123	Yates	Rainfall Index (13)
1191	API	37	NC	001	Alamance	Rainfall Index (13)
1191	API	37	NC	003	Alexander	Rainfall Index (13)
1191	API	37	NC	005	Alleghany	Rainfall Index (13)
1191	API	37	NC	007	Anson	Rainfall Index (13)
1191	API	37	NC	009	Ashe	Rainfall Index (13)
1191	API	37	NC	011	Avery	Rainfall Index (13)
1191	API	37	NC	013	Beaufort	Rainfall Index (13)
1191	API	37	NC	015	Bertie	Rainfall Index (13)
1191	API	37	NC	017	Bladen	Rainfall Index (13)
1191	API	37	NC	019	Brunswick	Rainfall Index (13)
1191	API	37	NC	021	Buncombe	Rainfall Index (13)
1191	API	37	NC	023	Burke	Rainfall Index (13)
1191	API	37	NC	025	Cabarrus	Rainfall Index (13)
1191	API	37	NC	027	Caldwell	Rainfall Index (13)
1191	API	37	NC	029	Camden	Rainfall Index (13)
1191	API	37	NC	031	Carteret	Rainfall Index (13)
1191	API	37	NC	033	Caswell	Rainfall Index (13)
1191	API	37	NC	035	Catawba	Rainfall Index (13)
1191	API	37	NC	037	Chatham	Rainfall Index (13)
1191	API	37	NC	039	Cherokee	Rainfall Index (13)
1191	API	37	NC	041	Chowan	Rainfall Index (13)
1191	API	37	NC	043	Clay	Rainfall Index (13)
1191	API	37	NC	045	Cleveland	Rainfall Index (13)
1191	API	37	NC	047	Columbus	Rainfall Index (13)
1191	API	37	NC	049	Craven	Rainfall Index (13)
1191	API	37	NC	051	Cumberland	Rainfall Index (13)
1191	API	37	NC	053	Currituck	Rainfall Index (13)
1191	API	37	NC	055	Dare	Rainfall Index (13)
1191	API	37	NC	057	Davidson	Rainfall Index (13)
1191	API	37	NC	059	Davie	Rainfall Index (13)
1191	API	37	NC	061	Duplin	Rainfall Index (13)
1191	API	37	NC	063	Durham	Rainfall Index (13)
1191	API	37	NC	065	Edgecombe	Rainfall Index (13)
1191	API	37	NC	067	Forsyth	Rainfall Index (13)
1191	API	37	NC	069	Franklin	Rainfall Index (13)
1191	API	37	NC	071	Gaston	Rainfall Index (13)
1191	API	37	NC	073	Gates	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	37	NC	075	Graham	Rainfall Index (13)
1191	API	37	NC	077	Granville	Rainfall Index (13)
1191	API	37	NC	079	Greene	Rainfall Index (13)
1191	API	37	NC	081	Guilford	Rainfall Index (13)
1191	API	37	NC	083	Halifax	Rainfall Index (13)
1191	API	37	NC	085	Harnett	Rainfall Index (13)
1191	API	37	NC	087	Haywood	Rainfall Index (13)
1191	API	37	NC	089	Henderson	Rainfall Index (13)
1191	API	37	NC	091	Hertford	Rainfall Index (13)
1191	API	37	NC	093	Hoke	Rainfall Index (13)
1191	API	37	NC	095	Hyde	Rainfall Index (13)
1191	API	37	NC	097	Iredell	Rainfall Index (13)
1191	API	37	NC	099	Jackson	Rainfall Index (13)
1191	API	37	NC	101	Johnston	Rainfall Index (13)
1191	API	37	NC	103	Jones	Rainfall Index (13)
1191	API	37	NC	105	Lee	Rainfall Index (13)
1191	API	37	NC	107	Lenoir	Rainfall Index (13)
1191	API	37	NC	109	Lincoln	Rainfall Index (13)
1191	API	37	NC	111	McDowell	Rainfall Index (13)
1191	API	37	NC	113	Macon	Rainfall Index (13)
1191	API	37	NC	115	Madison	Rainfall Index (13)
1191	API	37	NC	117	Martin	Rainfall Index (13)
1191	API	37	NC	119	Mecklenburg	Rainfall Index (13)
1191	API	37	NC	121	Mitchell	Rainfall Index (13)
1191	API	37	NC	123	Montgomery	Rainfall Index (13)
1191	API	37	NC	125	Moore	Rainfall Index (13)
1191	API	37	NC	127	Nash	Rainfall Index (13)
1191	API	37	NC	129	New Hanover	Rainfall Index (13)
1191	API	37	NC	131	Northampton	Rainfall Index (13)
1191	API	37	NC	133	Onslow	Rainfall Index (13)
1191	API	37	NC	135	Orange	Rainfall Index (13)
1191	API	37	NC	137	Pamlico	Rainfall Index (13)
1191	API	37	NC	139	Pasquotank	Rainfall Index (13)
1191	API	37	NC	141	Pender	Rainfall Index (13)
1191	API	37	NC	143	Perquimans	Rainfall Index (13)
1191	API	37	NC	145	Person	Rainfall Index (13)
1191	API	37	NC	147	Pitt	Rainfall Index (13)
1191	API	37	NC	149	Polk	Rainfall Index (13)
1191	API	37	NC	151	Randolph	Rainfall Index (13)
1191	API	37	NC	153	Richmond	Rainfall Index (13)
1191	API	37	NC	155	Robeson	Rainfall Index (13)
1191	API	37	NC	157	Rockingham	Rainfall Index (13)
1191	API	37	NC	159	Rowan	Rainfall Index (13)
1191	API	37	NC	161	Rutherford	Rainfall Index (13)
1191	API	37	NC	163	Sampson	Rainfall Index (13)
1191	API	37	NC	165	Scotland	Rainfall Index (13)
1191	API	37	NC	167	Stanly	Rainfall Index (13)
1191	API	37	NC	169	Stokes	Rainfall Index (13)
1191	API	37	NC	171	Surry	Rainfall Index (13)
1191	API	37	NC	173	Swain	Rainfall Index (13)
1191	API	37	NC	175	Transylvania	Rainfall Index (13)
1191	API	37	NC	177	Tyrrell	Rainfall Index (13)
1191	API	37	NC	179	Union	Rainfall Index (13)
1191	API	37	NC	181	Vance	Rainfall Index (13)
1191	API	37	NC	183	Wake	Rainfall Index (13)
1191	API	37	NC	185	Warren	Rainfall Index (13)
1191	API	37	NC	187	Washington	Rainfall Index (13)
1191	API	37	NC	189	Watauga	Rainfall Index (13)
1191	API	37	NC	191	Wayne	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	37	NC	193	Wilkes	Rainfall Index (13)
1191	API	37	NC	195	Wilson	Rainfall Index (13)
1191	API	37	NC	197	Yadkin	Rainfall Index (13)
1191	API	37	NC	199	Yancey	Rainfall Index (13)
1191	API	38	ND	001	Adams	Rainfall Index (13)
1191	API	38	ND	003	Barnes	Rainfall Index (13)
1191	API	38	ND	005	Benson	Rainfall Index (13)
1191	API	38	ND	007	Billings	Rainfall Index (13)
1191	API	38	ND	009	Bottineau	Rainfall Index (13)
1191	API	38	ND	011	Bowman	Rainfall Index (13)
1191	API	38	ND	013	Burke	Rainfall Index (13)
1191	API	38	ND	015	Burleigh	Rainfall Index (13)
1191	API	38	ND	017	Cass	Rainfall Index (13)
1191	API	38	ND	019	Cavalier	Rainfall Index (13)
1191	API	38	ND	021	Dickey	Rainfall Index (13)
1191	API	38	ND	023	Divide	Rainfall Index (13)
1191	API	38	ND	025	Dunn	Rainfall Index (13)
1191	API	38	ND	027	Eddy	Rainfall Index (13)
1191	API	38	ND	029	Emmons	Rainfall Index (13)
1191	API	38	ND	031	Foster	Rainfall Index (13)
1191	API	38	ND	033	Golden Valley	Rainfall Index (13)
1191	API	38	ND	035	Grand Forks	Rainfall Index (13)
1191	API	38	ND	037	Grant	Rainfall Index (13)
1191	API	38	ND	039	Griggs	Rainfall Index (13)
1191	API	38	ND	041	Hettinger	Rainfall Index (13)
1191	API	38	ND	043	Kidder	Rainfall Index (13)
1191	API	38	ND	045	La Moure	Rainfall Index (13)
1191	API	38	ND	047	Logan	Rainfall Index (13)
1191	API	38	ND	049	McHenry	Rainfall Index (13)
1191	API	38	ND	051	McIntosh	Rainfall Index (13)
1191	API	38	ND	053	McKenzie	Rainfall Index (13)
1191	API	38	ND	055	McLean	Rainfall Index (13)
1191	API	38	ND	057	Mercer	Rainfall Index (13)
1191	API	38	ND	059	Morton	Rainfall Index (13)
1191	API	38	ND	061	Mountrail	Rainfall Index (13)
1191	API	38	ND	063	Nelson	Rainfall Index (13)
1191	API	38	ND	065	Oliver	Rainfall Index (13)
1191	API	38	ND	067	Pembina	Rainfall Index (13)
1191	API	38	ND	069	Pierce	Rainfall Index (13)
1191	API	38	ND	071	Ramsey	Rainfall Index (13)
1191	API	38	ND	073	Ransom	Rainfall Index (13)
1191	API	38	ND	075	Renville	Rainfall Index (13)
1191	API	38	ND	077	Richland	Rainfall Index (13)
1191	API	38	ND	079	Rolette	Rainfall Index (13)
1191	API	38	ND	081	Sargent	Rainfall Index (13)
1191	API	38	ND	083	Sheridan	Rainfall Index (13)
1191	API	38	ND	085	Sioux	Rainfall Index (13)
1191	API	38	ND	087	Slope	Rainfall Index (13)
1191	API	38	ND	089	Stark	Rainfall Index (13)
1191	API	38	ND	091	Steele	Rainfall Index (13)
1191	API	38	ND	093	Stutsman	Rainfall Index (13)
1191	API	38	ND	095	Towner	Rainfall Index (13)
1191	API	38	ND	097	Traill	Rainfall Index (13)
1191	API	38	ND	099	Walsh	Rainfall Index (13)
1191	API	38	ND	101	Ward	Rainfall Index (13)
1191	API	38	ND	103	Wells	Rainfall Index (13)
1191	API	38	ND	105	Williams	Rainfall Index (13)
1191	API	40	OK	001	Adair	Rainfall Index (13)
1191	API	40	OK	003	Alfalfa	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	40	OK	005	Atoka	Rainfall Index (13)
1191	API	40	OK	007	Beaver	Rainfall Index (13)
1191	API	40	OK	009	Beckham	Rainfall Index (13)
1191	API	40	OK	011	Blaine	Rainfall Index (13)
1191	API	40	OK	013	Bryan	Rainfall Index (13)
1191	API	40	OK	015	Caddo	Rainfall Index (13)
1191	API	40	OK	017	Canadian	Rainfall Index (13)
1191	API	40	OK	019	Carter	Rainfall Index (13)
1191	API	40	OK	021	Cherokee	Rainfall Index (13)
1191	API	40	OK	023	Choctaw	Rainfall Index (13)
1191	API	40	OK	025	Cimarron	Rainfall Index (13)
1191	API	40	OK	027	Cleveland	Rainfall Index (13)
1191	API	40	OK	029	Coal	Rainfall Index (13)
1191	API	40	OK	031	Comanche	Rainfall Index (13)
1191	API	40	OK	033	Cotton	Rainfall Index (13)
1191	API	40	OK	035	Craig	Rainfall Index (13)
1191	API	40	OK	037	Creek	Rainfall Index (13)
1191	API	40	OK	039	Custer	Rainfall Index (13)
1191	API	40	OK	041	Delaware	Rainfall Index (13)
1191	API	40	OK	043	Dewey	Rainfall Index (13)
1191	API	40	OK	045	Ellis	Rainfall Index (13)
1191	API	40	OK	047	Garfield	Rainfall Index (13)
1191	API	40	OK	049	Garvin	Rainfall Index (13)
1191	API	40	OK	051	Grady	Rainfall Index (13)
1191	API	40	OK	053	Grant	Rainfall Index (13)
1191	API	40	OK	055	Greer	Rainfall Index (13)
1191	API	40	OK	057	Harmon	Rainfall Index (13)
1191	API	40	OK	059	Harper	Rainfall Index (13)
1191	API	40	OK	061	Haskell	Rainfall Index (13)
1191	API	40	OK	063	Hughes	Rainfall Index (13)
1191	API	40	OK	065	Jackson	Rainfall Index (13)
1191	API	40	OK	067	Jefferson	Rainfall Index (13)
1191	API	40	OK	069	Johnston	Rainfall Index (13)
1191	API	40	OK	071	Kay	Rainfall Index (13)
1191	API	40	OK	073	Kingfisher	Rainfall Index (13)
1191	API	40	OK	075	Kiowa	Rainfall Index (13)
1191	API	40	OK	077	Latimer	Rainfall Index (13)
1191	API	40	OK	079	Le Flore	Rainfall Index (13)
1191	API	40	OK	081	Lincoln	Rainfall Index (13)
1191	API	40	OK	083	Logan	Rainfall Index (13)
1191	API	40	OK	085	Love	Rainfall Index (13)
1191	API	40	OK	087	McClain	Rainfall Index (13)
1191	API	40	OK	089	McCurtain	Rainfall Index (13)
1191	API	40	OK	091	McIntosh	Rainfall Index (13)
1191	API	40	OK	093	Major	Rainfall Index (13)
1191	API	40	OK	095	Marshall	Rainfall Index (13)
1191	API	40	OK	097	Mayes	Rainfall Index (13)
1191	API	40	OK	099	Murray	Rainfall Index (13)
1191	API	40	OK	101	Muskogee	Rainfall Index (13)
1191	API	40	OK	103	Noble	Rainfall Index (13)
1191	API	40	OK	105	Nowata	Rainfall Index (13)
1191	API	40	OK	107	Okfuskee	Rainfall Index (13)
1191	API	40	OK	109	Oklahoma	Rainfall Index (13)
1191	API	40	OK	111	Okmulgee	Rainfall Index (13)
1191	API	40	OK	113	Osage	Rainfall Index (13)
1191	API	40	OK	115	Ottawa	Rainfall Index (13)
1191	API	40	OK	117	Pawnee	Rainfall Index (13)
1191	API	40	OK	119	Payne	Rainfall Index (13)
1191	API	40	OK	121	Pittsburg	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	40	OK	123	Pontotoc	Rainfall Index (13)
1191	API	40	OK	125	Pottawatomie	Rainfall Index (13)
1191	API	40	OK	127	Pushmataha	Rainfall Index (13)
1191	API	40	OK	129	Roger Mills	Rainfall Index (13)
1191	API	40	OK	131	Rogers	Rainfall Index (13)
1191	API	40	OK	133	Seminole	Rainfall Index (13)
1191	API	40	OK	135	Sequoyah	Rainfall Index (13)
1191	API	40	OK	137	Stephens	Rainfall Index (13)
1191	API	40	OK	139	Texas	Rainfall Index (13)
1191	API	40	OK	141	Tillman	Rainfall Index (13)
1191	API	40	OK	143	Tulsa	Rainfall Index (13)
1191	API	40	OK	145	Wagoner	Rainfall Index (13)
1191	API	40	OK	147	Washington	Rainfall Index (13)
1191	API	40	OK	149	Washita	Rainfall Index (13)
1191	API	40	OK	151	Woods	Rainfall Index (13)
1191	API	40	OK	153	Woodward	Rainfall Index (13)
1191	API	41	OR	001	Baker	Vegetation Index (14)
1191	API	41	OR	003	Benton	Vegetation Index (14)
1191	API	41	OR	005	Clackamas	Vegetation Index (14)
1191	API	41	OR	007	Clatsop	Vegetation Index (14)
1191	API	41	OR	009	Columbia	Vegetation Index (14)
1191	API	41	OR	011	Coos	Vegetation Index (14)
1191	API	41	OR	013	Crook	Vegetation Index (14)
1191	API	41	OR	015	Curry	Vegetation Index (14)
1191	API	41	OR	017	Deschutes	Vegetation Index (14)
1191	API	41	OR	019	Douglas	Vegetation Index (14)
1191	API	41	OR	021	Gilliam	Vegetation Index (14)
1191	API	41	OR	023	Grant	Vegetation Index (14)
1191	API	41	OR	025	Harney	Vegetation Index (14)
1191	API	41	OR	027	Hood River	Vegetation Index (14)
1191	API	41	OR	029	Jackson	Vegetation Index (14)
1191	API	41	OR	031	Jefferson	Vegetation Index (14)
1191	API	41	OR	033	Josephine	Vegetation Index (14)
1191	API	41	OR	035	Klamath	Vegetation Index (14)
1191	API	41	OR	037	Lake	Vegetation Index (14)
1191	API	41	OR	039	Lane	Vegetation Index (14)
1191	API	41	OR	041	Lincoln	Vegetation Index (14)
1191	API	41	OR	043	Linn	Vegetation Index (14)
1191	API	41	OR	045	Malheur	Vegetation Index (14)
1191	API	41	OR	047	Marion	Vegetation Index (14)
1191	API	41	OR	049	Morrow	Vegetation Index (14)
1191	API	41	OR	051	Multnomah	Vegetation Index (14)
1191	API	41	OR	053	Polk	Vegetation Index (14)
1191	API	41	OR	055	Sherman	Vegetation Index (14)
1191	API	41	OR	057	Tillamook	Vegetation Index (14)
1191	API	41	OR	059	Umatilla	Vegetation Index (14)
1191	API	41	OR	061	Union	Vegetation Index (14)
1191	API	41	OR	063	Wallowa	Vegetation Index (14)
1191	API	41	OR	065	Wasco	Vegetation Index (14)
1191	API	41	OR	067	Washington	Vegetation Index (14)
1191	API	41	OR	069	Wheeler	Vegetation Index (14)
1191	API	41	OR	071	Yamhill	Vegetation Index (14)
1191	API	42	PA	001	Adams	Rainfall Index (13)
1191	API	42	PA	003	Allegheny	Rainfall Index (13)
1191	API	42	PA	005	Armstrong	Rainfall Index (13)
1191	API	42	PA	007	Beaver	Rainfall Index (13)
1191	API	42	PA	009	Bedford	Rainfall Index (13)
1191	API	42	PA	011	Berks	Rainfall Index (13)
1191	API	42	PA	013	Blair	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	42	PA	015	Bradford	Rainfall Index (13)
1191	API	42	PA	017	Bucks	Rainfall Index (13)
1191	API	42	PA	019	Butler	Rainfall Index (13)
1191	API	42	PA	021	Cambria	Rainfall Index (13)
1191	API	42	PA	023	Cameron	Rainfall Index (13)
1191	API	42	PA	025	Carbon	Rainfall Index (13)
1191	API	42	PA	027	Centre	Rainfall Index (13)
1191	API	42	PA	029	Chester	Rainfall Index (13)
1191	API	42	PA	031	Clarion	Rainfall Index (13)
1191	API	42	PA	033	Clearfield	Rainfall Index (13)
1191	API	42	PA	035	Clinton	Rainfall Index (13)
1191	API	42	PA	037	Columbia	Rainfall Index (13)
1191	API	42	PA	039	Crawford	Rainfall Index (13)
1191	API	42	PA	041	Cumberland	Rainfall Index (13)
1191	API	42	PA	043	Dauphin	Rainfall Index (13)
1191	API	42	PA	045	Delaware	Rainfall Index (13)
1191	API	42	PA	047	Elk	Rainfall Index (13)
1191	API	42	PA	049	Erie	Rainfall Index (13)
1191	API	42	PA	051	Fayette	Rainfall Index (13)
1191	API	42	PA	053	Forest	Rainfall Index (13)
1191	API	42	PA	055	Franklin	Rainfall Index (13)
1191	API	42	PA	057	Fulton	Rainfall Index (13)
1191	API	42	PA	059	Greene	Rainfall Index (13)
1191	API	42	PA	061	Huntingdon	Rainfall Index (13)
1191	API	42	PA	063	Indiana	Rainfall Index (13)
1191	API	42	PA	065	Jefferson	Rainfall Index (13)
1191	API	42	PA	067	Juniata	Rainfall Index (13)
1191	API	42	PA	069	Lackawanna	Rainfall Index (13)
1191	API	42	PA	071	Lancaster	Rainfall Index (13)
1191	API	42	PA	073	Lawrence	Rainfall Index (13)
1191	API	42	PA	075	Lebanon	Rainfall Index (13)
1191	API	42	PA	077	Lehigh	Rainfall Index (13)
1191	API	42	PA	079	Luzerne	Rainfall Index (13)
1191	API	42	PA	081	Lycoming	Rainfall Index (13)
1191	API	42	PA	083	McKean	Rainfall Index (13)
1191	API	42	PA	085	Mercer	Rainfall Index (13)
1191	API	42	PA	087	Mifflin	Rainfall Index (13)
1191	API	42	PA	089	Monroe	Rainfall Index (13)
1191	API	42	PA	091	Montgomery	Rainfall Index (13)
1191	API	42	PA	093	Montour	Rainfall Index (13)
1191	API	42	PA	095	Northampton	Rainfall Index (13)
1191	API	42	PA	097	Northumberland	Rainfall Index (13)
1191	API	42	PA	099	Perry	Rainfall Index (13)
1191	API	42	PA	101	Philadelphia	Rainfall Index (13)
1191	API	42	PA	103	Pike	Rainfall Index (13)
1191	API	42	PA	105	Potter	Rainfall Index (13)
1191	API	42	PA	107	Schuylkill	Rainfall Index (13)
1191	API	42	PA	109	Snyder	Rainfall Index (13)
1191	API	42	PA	111	Somerset	Rainfall Index (13)
1191	API	42	PA	113	Sullivan	Rainfall Index (13)
1191	API	42	PA	115	Susquehanna	Rainfall Index (13)
1191	API	42	PA	117	Tioga	Rainfall Index (13)
1191	API	42	PA	119	Union	Rainfall Index (13)
1191	API	42	PA	121	Venango	Rainfall Index (13)
1191	API	42	PA	123	Warren	Rainfall Index (13)
1191	API	42	PA	125	Washington	Rainfall Index (13)
1191	API	42	PA	127	Wayne	Rainfall Index (13)
1191	API	42	PA	129	Westmoreland	Rainfall Index (13)
1191	API	42	PA	131	Wyoming	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	42	PA	133	York	Rainfall Index (13)
1191	API	45	SC	001	Abbeville	Rainfall Index (13)
1191	API	45	SC	003	Aiken	Rainfall Index (13)
1191	API	45	SC	005	Allendale	Rainfall Index (13)
1191	API	45	SC	007	Anderson	Rainfall Index (13)
1191	API	45	SC	009	Bamberg	Rainfall Index (13)
1191	API	45	SC	011	Barnwell	Rainfall Index (13)
1191	API	45	SC	013	Beaufort	Rainfall Index (13)
1191	API	45	SC	015	Berkeley	Rainfall Index (13)
1191	API	45	SC	017	Calhoun	Rainfall Index (13)
1191	API	45	SC	019	Charleston	Rainfall Index (13)
1191	API	45	SC	021	Cherokee	Rainfall Index (13)
1191	API	45	SC	023	Chester	Rainfall Index (13)
1191	API	45	SC	025	Chesterfield	Rainfall Index (13)
1191	API	45	SC	027	Clarendon	Rainfall Index (13)
1191	API	45	SC	029	Colleton	Rainfall Index (13)
1191	API	45	SC	031	Darlington	Rainfall Index (13)
1191	API	45	SC	033	Dillon	Rainfall Index (13)
1191	API	45	SC	035	Dorchester	Rainfall Index (13)
1191	API	45	SC	037	Edgefield	Rainfall Index (13)
1191	API	45	SC	039	Fairfield	Rainfall Index (13)
1191	API	45	SC	041	Florence	Rainfall Index (13)
1191	API	45	SC	043	Georgetown	Rainfall Index (13)
1191	API	45	SC	045	Greenville	Rainfall Index (13)
1191	API	45	SC	047	Greenwood	Rainfall Index (13)
1191	API	45	SC	049	Hampton	Rainfall Index (13)
1191	API	45	SC	051	Horry	Rainfall Index (13)
1191	API	45	SC	053	Jasper	Rainfall Index (13)
1191	API	45	SC	055	Kershaw	Rainfall Index (13)
1191	API	45	SC	057	Lancaster	Rainfall Index (13)
1191	API	45	SC	059	Laurens	Rainfall Index (13)
1191	API	45	SC	061	Lee	Rainfall Index (13)
1191	API	45	SC	063	Lexington	Rainfall Index (13)
1191	API	45	SC	065	McCormick	Rainfall Index (13)
1191	API	45	SC	067	Marion	Rainfall Index (13)
1191	API	45	SC	069	Marlboro	Rainfall Index (13)
1191	API	45	SC	071	Newberry	Rainfall Index (13)
1191	API	45	SC	073	Oconee	Rainfall Index (13)
1191	API	45	SC	075	Orangeburg	Rainfall Index (13)
1191	API	45	SC	077	Pickens	Rainfall Index (13)
1191	API	45	SC	079	Richland	Rainfall Index (13)
1191	API	45	SC	081	Saluda	Rainfall Index (13)
1191	API	45	SC	083	Spartanburg	Rainfall Index (13)
1191	API	45	SC	085	Sumter	Rainfall Index (13)
1191	API	45	SC	087	Union	Rainfall Index (13)
1191	API	45	SC	089	Williamsburg	Rainfall Index (13)
1191	API	45	SC	091	York	Rainfall Index (13)
1191	API	46	SD	003	Aurora	Vegetation Index (14)
1191	API	46	SD	005	Beadle	Vegetation Index (14)
1191	API	46	SD	007	Bennett	Vegetation Index (14)
1191	API	46	SD	009	Bon Homme	Vegetation Index (14)
1191	API	46	SD	011	Brookings	Vegetation Index (14)
1191	API	46	SD	013	Brown	Vegetation Index (14)
1191	API	46	SD	015	Brule	Vegetation Index (14)
1191	API	46	SD	017	Buffalo	Vegetation Index (14)
1191	API	46	SD	019	Butte	Vegetation Index (14)
1191	API	46	SD	021	Campbell	Vegetation Index (14)
1191	API	46	SD	023	Charles Mix	Vegetation Index (14)
1191	API	46	SD	025	Clark	Vegetation Index (14)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	46	SD	027	Clay	Vegetation Index (14)
1191	API	46	SD	029	Codington	Vegetation Index (14)
1191	API	46	SD	031	Corson	Vegetation Index (14)
1191	API	46	SD	033	Custer	Vegetation Index (14)
1191	API	46	SD	035	Davison	Vegetation Index (14)
1191	API	46	SD	037	Day	Vegetation Index (14)
1191	API	46	SD	039	Deuel	Vegetation Index (14)
1191	API	46	SD	041	Dewey	Vegetation Index (14)
1191	API	46	SD	043	Douglas	Vegetation Index (14)
1191	API	46	SD	045	Edmunds	Vegetation Index (14)
1191	API	46	SD	047	Fall River	Vegetation Index (14)
1191	API	46	SD	049	Faulk	Vegetation Index (14)
1191	API	46	SD	051	Grant	Vegetation Index (14)
1191	API	46	SD	053	Gregory	Vegetation Index (14)
1191	API	46	SD	055	Haakon	Vegetation Index (14)
1191	API	46	SD	057	Hamlin	Vegetation Index (14)
1191	API	46	SD	059	Hand	Vegetation Index (14)
1191	API	46	SD	061	Hanson	Vegetation Index (14)
1191	API	46	SD	063	Harding	Vegetation Index (14)
1191	API	46	SD	065	Hughes	Vegetation Index (14)
1191	API	46	SD	067	Hutchinson	Vegetation Index (14)
1191	API	46	SD	069	Hyde	Vegetation Index (14)
1191	API	46	SD	071	Jackson	Vegetation Index (14)
1191	API	46	SD	073	Jerauld	Vegetation Index (14)
1191	API	46	SD	075	Jones	Vegetation Index (14)
1191	API	46	SD	077	Kingsbury	Vegetation Index (14)
1191	API	46	SD	079	Lake	Vegetation Index (14)
1191	API	46	SD	081	Lawrence	Vegetation Index (14)
1191	API	46	SD	083	Lincoln	Vegetation Index (14)
1191	API	46	SD	085	Lyman	Vegetation Index (14)
1191	API	46	SD	087	McCook	Vegetation Index (14)
1191	API	46	SD	089	McPherson	Vegetation Index (14)
1191	API	46	SD	091	Marshall	Vegetation Index (14)
1191	API	46	SD	093	Meade	Vegetation Index (14)
1191	API	46	SD	095	Mellette	Vegetation Index (14)
1191	API	46	SD	097	Miner	Vegetation Index (14)
1191	API	46	SD	099	Minnehaha	Vegetation Index (14)
1191	API	46	SD	101	Moody	Vegetation Index (14)
1191	API	46	SD	103	Pennington	Vegetation Index (14)
1191	API	46	SD	105	Perkins	Vegetation Index (14)
1191	API	46	SD	107	Potter	Vegetation Index (14)
1191	API	46	SD	109	Roberts	Vegetation Index (14)
1191	API	46	SD	111	Sanborn	Vegetation Index (14)
1191	API	46	SD	113	Shannon	Vegetation Index (14)
1191	API	46	SD	115	Spink	Vegetation Index (14)
1191	API	46	SD	117	Stanley	Vegetation Index (14)
1191	API	46	SD	119	Sully	Vegetation Index (14)
1191	API	46	SD	121	Todd	Vegetation Index (14)
1191	API	46	SD	123	Tripp	Vegetation Index (14)
1191	API	46	SD	125	Turner	Vegetation Index (14)
1191	API	46	SD	127	Union	Vegetation Index (14)
1191	API	46	SD	129	Walworth	Vegetation Index (14)
1191	API	46	SD	135	Yankton	Vegetation Index (14)
1191	API	46	SD	137	Ziebach	Vegetation Index (14)
1191	API	48	TX	001	Anderson	Rainfall Index (13)
1191	API	48	TX	003	Andrews	Rainfall Index (13)
1191	API	48	TX	005	Angelina	Rainfall Index (13)
1191	API	48	TX	007	Aransas	Rainfall Index (13)
1191	API	48	TX	009	Archer	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	48	TX	011	Armstrong	Rainfall Index (13)
1191	API	48	TX	013	Atascosa	Rainfall Index (13)
1191	API	48	TX	015	Austin	Rainfall Index (13)
1191	API	48	TX	017	Bailey	Rainfall Index (13)
1191	API	48	TX	019	Bandera	Rainfall Index (13)
1191	API	48	TX	021	Bastrop	Rainfall Index (13)
1191	API	48	TX	023	Baylor	Rainfall Index (13)
1191	API	48	TX	025	Bee	Rainfall Index (13)
1191	API	48	TX	027	Bell	Rainfall Index (13)
1191	API	48	TX	029	Bexar	Rainfall Index (13)
1191	API	48	TX	031	Blanco	Rainfall Index (13)
1191	API	48	TX	033	Borden	Rainfall Index (13)
1191	API	48	TX	035	Bosque	Rainfall Index (13)
1191	API	48	TX	037	Bowie	Rainfall Index (13)
1191	API	48	TX	039	Brazoria	Rainfall Index (13)
1191	API	48	TX	041	Brazos	Rainfall Index (13)
1191	API	48	TX	043	Brewster	Rainfall Index (13)
1191	API	48	TX	045	Briscoe	Rainfall Index (13)
1191	API	48	TX	047	Brooks	Rainfall Index (13)
1191	API	48	TX	049	Brown	Rainfall Index (13)
1191	API	48	TX	051	Burleson	Rainfall Index (13)
1191	API	48	TX	053	Burnet	Rainfall Index (13)
1191	API	48	TX	055	Caldwell	Rainfall Index (13)
1191	API	48	TX	057	Calhoun	Rainfall Index (13)
1191	API	48	TX	059	Callahan	Rainfall Index (13)
1191	API	48	TX	061	Cameron	Rainfall Index (13)
1191	API	48	TX	063	Camp	Rainfall Index (13)
1191	API	48	TX	065	Carson	Rainfall Index (13)
1191	API	48	TX	067	Cass	Rainfall Index (13)
1191	API	48	TX	069	Castro	Rainfall Index (13)
1191	API	48	TX	071	Chambers	Rainfall Index (13)
1191	API	48	TX	073	Cherokee	Rainfall Index (13)
1191	API	48	TX	075	Childress	Rainfall Index (13)
1191	API	48	TX	077	Clay	Rainfall Index (13)
1191	API	48	TX	079	Cochran	Rainfall Index (13)
1191	API	48	TX	081	Coke	Rainfall Index (13)
1191	API	48	TX	083	Coleman	Rainfall Index (13)
1191	API	48	TX	085	Collin	Rainfall Index (13)
1191	API	48	TX	087	Collingsworth	Rainfall Index (13)
1191	API	48	TX	089	Colorado	Rainfall Index (13)
1191	API	48	TX	091	Comal	Rainfall Index (13)
1191	API	48	TX	093	Comanche	Rainfall Index (13)
1191	API	48	TX	095	Concho	Rainfall Index (13)
1191	API	48	TX	097	Cooke	Rainfall Index (13)
1191	API	48	TX	099	Coryell	Rainfall Index (13)
1191	API	48	TX	101	Cottle	Rainfall Index (13)
1191	API	48	TX	103	Crane	Rainfall Index (13)
1191	API	48	TX	105	Crockett	Rainfall Index (13)
1191	API	48	TX	107	Crosby	Rainfall Index (13)
1191	API	48	TX	109	Culberson	Rainfall Index (13)
1191	API	48	TX	111	Dallam	Rainfall Index (13)
1191	API	48	TX	113	Dallas	Rainfall Index (13)
1191	API	48	TX	115	Dawson	Rainfall Index (13)
1191	API	48	TX	117	Deaf Smith	Rainfall Index (13)
1191	API	48	TX	119	Delta	Rainfall Index (13)
1191	API	48	TX	121	Denton	Rainfall Index (13)
1191	API	48	TX	123	De Witt	Rainfall Index (13)
1191	API	48	TX	125	Dickens	Rainfall Index (13)
1191	API	48	TX	127	Dimmit	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	48	TX	129	Donley	Rainfall Index (13)
1191	API	48	TX	131	Duval	Rainfall Index (13)
1191	API	48	TX	133	Eastland	Rainfall Index (13)
1191	API	48	TX	135	Ector	Rainfall Index (13)
1191	API	48	TX	137	Edwards	Rainfall Index (13)
1191	API	48	TX	139	Ellis	Rainfall Index (13)
1191	API	48	TX	141	El Paso	Rainfall Index (13)
1191	API	48	TX	143	Erath	Rainfall Index (13)
1191	API	48	TX	145	Falls	Rainfall Index (13)
1191	API	48	TX	147	Fannin	Rainfall Index (13)
1191	API	48	TX	149	Fayette	Rainfall Index (13)
1191	API	48	TX	151	Fisher	Rainfall Index (13)
1191	API	48	TX	153	Floyd	Rainfall Index (13)
1191	API	48	TX	155	Foard	Rainfall Index (13)
1191	API	48	TX	157	Fort Bend	Rainfall Index (13)
1191	API	48	TX	159	Franklin	Rainfall Index (13)
1191	API	48	TX	161	Freestone	Rainfall Index (13)
1191	API	48	TX	163	Frio	Rainfall Index (13)
1191	API	48	TX	165	Gaines	Rainfall Index (13)
1191	API	48	TX	167	Galveston	Rainfall Index (13)
1191	API	48	TX	169	Garza	Rainfall Index (13)
1191	API	48	TX	171	Gillespie	Rainfall Index (13)
1191	API	48	TX	173	Glasscock	Rainfall Index (13)
1191	API	48	TX	175	Goliad	Rainfall Index (13)
1191	API	48	TX	177	Gonzales	Rainfall Index (13)
1191	API	48	TX	179	Gray	Rainfall Index (13)
1191	API	48	TX	181	Grayson	Rainfall Index (13)
1191	API	48	TX	183	Gregg	Rainfall Index (13)
1191	API	48	TX	185	Grimes	Rainfall Index (13)
1191	API	48	TX	187	Guadalupe	Rainfall Index (13)
1191	API	48	TX	189	Hale	Rainfall Index (13)
1191	API	48	TX	191	Hall	Rainfall Index (13)
1191	API	48	TX	193	Hamilton	Rainfall Index (13)
1191	API	48	TX	195	Hansford	Rainfall Index (13)
1191	API	48	TX	197	Hardeman	Rainfall Index (13)
1191	API	48	TX	199	Hardin	Rainfall Index (13)
1191	API	48	TX	201	Harris	Rainfall Index (13)
1191	API	48	TX	203	Harrison	Rainfall Index (13)
1191	API	48	TX	205	Hartley	Rainfall Index (13)
1191	API	48	TX	207	Haskell	Rainfall Index (13)
1191	API	48	TX	209	Hays	Rainfall Index (13)
1191	API	48	TX	211	Hemphill	Rainfall Index (13)
1191	API	48	TX	213	Henderson	Rainfall Index (13)
1191	API	48	TX	215	Hidalgo	Rainfall Index (13)
1191	API	48	TX	217	Hill	Rainfall Index (13)
1191	API	48	TX	219	Hockley	Rainfall Index (13)
1191	API	48	TX	221	Hood	Rainfall Index (13)
1191	API	48	TX	223	Hopkins	Rainfall Index (13)
1191	API	48	TX	225	Houston	Rainfall Index (13)
1191	API	48	TX	227	Howard	Rainfall Index (13)
1191	API	48	TX	229	Hudspeth	Rainfall Index (13)
1191	API	48	TX	231	Hunt	Rainfall Index (13)
1191	API	48	TX	233	Hutchinson	Rainfall Index (13)
1191	API	48	TX	235	Irion	Rainfall Index (13)
1191	API	48	TX	237	Jack	Rainfall Index (13)
1191	API	48	TX	239	Jackson	Rainfall Index (13)
1191	API	48	TX	241	Jasper	Rainfall Index (13)
1191	API	48	TX	243	Jeff Davis	Rainfall Index (13)
1191	API	48	TX	245	Jefferson	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	48	TX	247	Jim Hogg	Rainfall Index (13)
1191	API	48	TX	249	Jim Wells	Rainfall Index (13)
1191	API	48	TX	251	Johnson	Rainfall Index (13)
1191	API	48	TX	253	Jones	Rainfall Index (13)
1191	API	48	TX	255	Karnes	Rainfall Index (13)
1191	API	48	TX	257	Kaufman	Rainfall Index (13)
1191	API	48	TX	259	Kendall	Rainfall Index (13)
1191	API	48	TX	261	Kenedy	Rainfall Index (13)
1191	API	48	TX	263	Kent	Rainfall Index (13)
1191	API	48	TX	265	Kerr	Rainfall Index (13)
1191	API	48	TX	267	Kimble	Rainfall Index (13)
1191	API	48	TX	269	King	Rainfall Index (13)
1191	API	48	TX	271	Kinney	Rainfall Index (13)
1191	API	48	TX	273	Kleberg	Rainfall Index (13)
1191	API	48	TX	275	Knox	Rainfall Index (13)
1191	API	48	TX	277	Lamar	Rainfall Index (13)
1191	API	48	TX	279	Lamb	Rainfall Index (13)
1191	API	48	TX	281	Lampasas	Rainfall Index (13)
1191	API	48	TX	283	La Salle	Rainfall Index (13)
1191	API	48	TX	285	Lavaca	Rainfall Index (13)
1191	API	48	TX	287	Lee	Rainfall Index (13)
1191	API	48	TX	289	Leon	Rainfall Index (13)
1191	API	48	TX	291	Liberty	Rainfall Index (13)
1191	API	48	TX	293	Limestone	Rainfall Index (13)
1191	API	48	TX	295	Lipscomb	Rainfall Index (13)
1191	API	48	TX	297	Live Oak	Rainfall Index (13)
1191	API	48	TX	299	Llano	Rainfall Index (13)
1191	API	48	TX	301	Loving	Rainfall Index (13)
1191	API	48	TX	303	Lubbock	Rainfall Index (13)
1191	API	48	TX	305	Lynn	Rainfall Index (13)
1191	API	48	TX	307	McCulloch	Rainfall Index (13)
1191	API	48	TX	309	McLennan	Rainfall Index (13)
1191	API	48	TX	311	McMullen	Rainfall Index (13)
1191	API	48	TX	313	Madison	Rainfall Index (13)
1191	API	48	TX	315	Marion	Rainfall Index (13)
1191	API	48	TX	317	Martin	Rainfall Index (13)
1191	API	48	TX	319	Mason	Rainfall Index (13)
1191	API	48	TX	321	Matagorda	Rainfall Index (13)
1191	API	48	TX	323	Maverick	Rainfall Index (13)
1191	API	48	TX	325	Medina	Rainfall Index (13)
1191	API	48	TX	327	Menard	Rainfall Index (13)
1191	API	48	TX	329	Midland	Rainfall Index (13)
1191	API	48	TX	331	Milam	Rainfall Index (13)
1191	API	48	TX	333	Mills	Rainfall Index (13)
1191	API	48	TX	335	Mitchell	Rainfall Index (13)
1191	API	48	TX	337	Montague	Rainfall Index (13)
1191	API	48	TX	339	Montgomery	Rainfall Index (13)
1191	API	48	TX	341	Moore	Rainfall Index (13)
1191	API	48	TX	343	Morris	Rainfall Index (13)
1191	API	48	TX	345	Motley	Rainfall Index (13)
1191	API	48	TX	347	Nacogdoches	Rainfall Index (13)
1191	API	48	TX	349	Navarro	Rainfall Index (13)
1191	API	48	TX	351	Newton	Rainfall Index (13)
1191	API	48	TX	353	Nolan	Rainfall Index (13)
1191	API	48	TX	355	Nueces	Rainfall Index (13)
1191	API	48	TX	357	Ochiltree	Rainfall Index (13)
1191	API	48	TX	359	Oldham	Rainfall Index (13)
1191	API	48	TX	361	Orange	Rainfall Index (13)
1191	API	48	TX	363	Palo Pinto	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	48	TX	365	Panola	Rainfall Index (13)
1191	API	48	TX	367	Parker	Rainfall Index (13)
1191	API	48	TX	369	Parmer	Rainfall Index (13)
1191	API	48	TX	371	Pecos	Rainfall Index (13)
1191	API	48	TX	373	Polk	Rainfall Index (13)
1191	API	48	TX	375	Potter	Rainfall Index (13)
1191	API	48	TX	377	Presidio	Rainfall Index (13)
1191	API	48	TX	379	Rains	Rainfall Index (13)
1191	API	48	TX	381	Randall	Rainfall Index (13)
1191	API	48	TX	383	Reagan	Rainfall Index (13)
1191	API	48	TX	385	Real	Rainfall Index (13)
1191	API	48	TX	387	Red River	Rainfall Index (13)
1191	API	48	TX	389	Reeves	Rainfall Index (13)
1191	API	48	TX	391	Refugio	Rainfall Index (13)
1191	API	48	TX	393	Roberts	Rainfall Index (13)
1191	API	48	TX	395	Robertson	Rainfall Index (13)
1191	API	48	TX	397	Rockwall	Rainfall Index (13)
1191	API	48	TX	399	Runnels	Rainfall Index (13)
1191	API	48	TX	401	Rusk	Rainfall Index (13)
1191	API	48	TX	403	Sabine	Rainfall Index (13)
1191	API	48	TX	405	San Augustine	Rainfall Index (13)
1191	API	48	TX	407	San Jacinto	Rainfall Index (13)
1191	API	48	TX	409	San Patricio	Rainfall Index (13)
1191	API	48	TX	411	San Saba	Rainfall Index (13)
1191	API	48	TX	413	Schleicher	Rainfall Index (13)
1191	API	48	TX	415	Scurry	Rainfall Index (13)
1191	API	48	TX	417	Shackelford	Rainfall Index (13)
1191	API	48	TX	419	Shelby	Rainfall Index (13)
1191	API	48	TX	421	Sherman	Rainfall Index (13)
1191	API	48	TX	423	Smith	Rainfall Index (13)
1191	API	48	TX	425	Somervell	Rainfall Index (13)
1191	API	48	TX	427	Starr	Rainfall Index (13)
1191	API	48	TX	429	Stephens	Rainfall Index (13)
1191	API	48	TX	431	Sterling	Rainfall Index (13)
1191	API	48	TX	433	Stonewall	Rainfall Index (13)
1191	API	48	TX	435	Sutton	Rainfall Index (13)
1191	API	48	TX	437	Swisher	Rainfall Index (13)
1191	API	48	TX	439	Tarrant	Rainfall Index (13)
1191	API	48	TX	441	Taylor	Rainfall Index (13)
1191	API	48	TX	443	Terrell	Rainfall Index (13)
1191	API	48	TX	445	Terry	Rainfall Index (13)
1191	API	48	TX	447	Throckmorton	Rainfall Index (13)
1191	API	48	TX	449	Titus	Rainfall Index (13)
1191	API	48	TX	451	Tom Green	Rainfall Index (13)
1191	API	48	TX	453	Travis	Rainfall Index (13)
1191	API	48	TX	455	Trinity	Rainfall Index (13)
1191	API	48	TX	457	Tyler	Rainfall Index (13)
1191	API	48	TX	459	Upshur	Rainfall Index (13)
1191	API	48	TX	461	Upton	Rainfall Index (13)
1191	API	48	TX	463	Uvalde	Rainfall Index (13)
1191	API	48	TX	465	Val Verde	Rainfall Index (13)
1191	API	48	TX	467	Van Zandt	Rainfall Index (13)
1191	API	48	TX	469	Victoria	Rainfall Index (13)
1191	API	48	TX	471	Walker	Rainfall Index (13)
1191	API	48	TX	473	Waller	Rainfall Index (13)
1191	API	48	TX	475	Ward	Rainfall Index (13)
1191	API	48	TX	477	Washington	Rainfall Index (13)
1191	API	48	TX	479	Webb	Rainfall Index (13)
1191	API	48	TX	481	Wharton	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	48	TX	483	Wheeler	Rainfall Index (13)
1191	API	48	TX	485	Wichita	Rainfall Index (13)
1191	API	48	TX	487	Wilbarger	Rainfall Index (13)
1191	API	48	TX	489	Willacy	Rainfall Index (13)
1191	API	48	TX	491	Williamson	Rainfall Index (13)
1191	API	48	TX	493	Wilson	Rainfall Index (13)
1191	API	48	TX	495	Winkler	Rainfall Index (13)
1191	API	48	TX	497	Wise	Rainfall Index (13)
1191	API	48	TX	499	Wood	Rainfall Index (13)
1191	API	48	TX	501	Yoakum	Rainfall Index (13)
1191	API	48	TX	503	Young	Rainfall Index (13)
1191	API	48	TX	505	Zapata	Rainfall Index (13)
1191	API	48	TX	507	Zavala	Rainfall Index (13)
1191	API	49	UT	001	Beaver	Vegetation Index (14)
1191	API	49	UT	003	Box Elder	Vegetation Index (14)
1191	API	49	UT	005	Cache	Vegetation Index (14)
1191	API	49	UT	007	Carbon	Vegetation Index (14)
1191	API	49	UT	009	Daggett	Vegetation Index (14)
1191	API	49	UT	011	Davis	Vegetation Index (14)
1191	API	49	UT	013	Duchesne	Vegetation Index (14)
1191	API	49	UT	015	Emery	Vegetation Index (14)
1191	API	49	UT	017	Garfield	Vegetation Index (14)
1191	API	49	UT	019	Grand	Vegetation Index (14)
1191	API	49	UT	021	Iron	Vegetation Index (14)
1191	API	49	UT	023	Juab	Vegetation Index (14)
1191	API	49	UT	025	Kane	Vegetation Index (14)
1191	API	49	UT	027	Millard	Vegetation Index (14)
1191	API	49	UT	029	Morgan	Vegetation Index (14)
1191	API	49	UT	031	Piute	Vegetation Index (14)
1191	API	49	UT	033	Rich	Vegetation Index (14)
1191	API	49	UT	035	Salt Lake	Vegetation Index (14)
1191	API	49	UT	037	San Juan	Vegetation Index (14)
1191	API	49	UT	039	Sanpete	Vegetation Index (14)
1191	API	49	UT	041	Sevier	Vegetation Index (14)
1191	API	49	UT	043	Summit	Vegetation Index (14)
1191	API	49	UT	045	Tooele	Vegetation Index (14)
1191	API	49	UT	047	Uintah	Vegetation Index (14)
1191	API	49	UT	049	Utah	Vegetation Index (14)
1191	API	49	UT	051	Wasatch	Vegetation Index (14)
1191	API	49	UT	053	Washington	Vegetation Index (14)
1191	API	49	UT	055	Wayne	Vegetation Index (14)
1191	API	49	UT	057	Weber	Vegetation Index (14)
1191	API	51	VA	001	Accomack	Rainfall Index (13)
1191	API	51	VA	003	Albemarle	Rainfall Index (13)
1191	API	51	VA	005	Alleghany	Rainfall Index (13)
1191	API	51	VA	007	Amelia	Rainfall Index (13)
1191	API	51	VA	009	Amherst	Rainfall Index (13)
1191	API	51	VA	011	Appomattox	Rainfall Index (13)
1191	API	51	VA	013	Arlington	Rainfall Index (13)
1191	API	51	VA	015	Augusta	Rainfall Index (13)
1191	API	51	VA	017	Bath	Rainfall Index (13)
1191	API	51	VA	019	Bedford	Rainfall Index (13)
1191	API	51	VA	021	Bland	Rainfall Index (13)
1191	API	51	VA	023	Botetourt	Rainfall Index (13)
1191	API	51	VA	025	Brunswick	Rainfall Index (13)
1191	API	51	VA	027	Buchanan	Rainfall Index (13)
1191	API	51	VA	029	Buckingham	Rainfall Index (13)
1191	API	51	VA	031	Campbell	Rainfall Index (13)
1191	API	51	VA	033	Caroline	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	51	VA	035	Carroll	Rainfall Index (13)
1191	API	51	VA	036	Charles City	Rainfall Index (13)
1191	API	51	VA	037	Charlotte	Rainfall Index (13)
1191	API	51	VA	041	Chesterfield	Rainfall Index (13)
1191	API	51	VA	043	Clarke	Rainfall Index (13)
1191	API	51	VA	045	Craig	Rainfall Index (13)
1191	API	51	VA	047	Culpeper	Rainfall Index (13)
1191	API	51	VA	049	Cumberland	Rainfall Index (13)
1191	API	51	VA	051	Dickenson	Rainfall Index (13)
1191	API	51	VA	053	Dinwiddie	Rainfall Index (13)
1191	API	51	VA	057	Essex	Rainfall Index (13)
1191	API	51	VA	059	Fairfax	Rainfall Index (13)
1191	API	51	VA	061	Fauquier	Rainfall Index (13)
1191	API	51	VA	063	Floyd	Rainfall Index (13)
1191	API	51	VA	065	Fluvanna	Rainfall Index (13)
1191	API	51	VA	067	Franklin	Rainfall Index (13)
1191	API	51	VA	069	Frederick	Rainfall Index (13)
1191	API	51	VA	071	Giles	Rainfall Index (13)
1191	API	51	VA	073	Gloucester	Rainfall Index (13)
1191	API	51	VA	075	Goochland	Rainfall Index (13)
1191	API	51	VA	077	Grayson	Rainfall Index (13)
1191	API	51	VA	079	Greene	Rainfall Index (13)
1191	API	51	VA	081	Greensville	Rainfall Index (13)
1191	API	51	VA	083	Halifax	Rainfall Index (13)
1191	API	51	VA	085	Hanover	Rainfall Index (13)
1191	API	51	VA	087	Henrico	Rainfall Index (13)
1191	API	51	VA	089	Henry	Rainfall Index (13)
1191	API	51	VA	091	Highland	Rainfall Index (13)
1191	API	51	VA	093	Isle of Wight	Rainfall Index (13)
1191	API	51	VA	095	James City	Rainfall Index (13)
1191	API	51	VA	097	King and Queen	Rainfall Index (13)
1191	API	51	VA	099	King George	Rainfall Index (13)
1191	API	51	VA	101	King William	Rainfall Index (13)
1191	API	51	VA	103	Lancaster	Rainfall Index (13)
1191	API	51	VA	105	Lee	Rainfall Index (13)
1191	API	51	VA	107	Loudoun	Rainfall Index (13)
1191	API	51	VA	109	Louisa	Rainfall Index (13)
1191	API	51	VA	111	Lunenburg	Rainfall Index (13)
1191	API	51	VA	113	Madison	Rainfall Index (13)
1191	API	51	VA	115	Mathews	Rainfall Index (13)
1191	API	51	VA	117	Mecklenburg	Rainfall Index (13)
1191	API	51	VA	119	Middlesex	Rainfall Index (13)
1191	API	51	VA	121	Montgomery	Rainfall Index (13)
1191	API	51	VA	125	Nelson	Rainfall Index (13)
1191	API	51	VA	127	New Kent	Rainfall Index (13)
1191	API	51	VA	131	Northampton	Rainfall Index (13)
1191	API	51	VA	133	Northumberland	Rainfall Index (13)
1191	API	51	VA	135	Nottoway	Rainfall Index (13)
1191	API	51	VA	137	Orange	Rainfall Index (13)
1191	API	51	VA	139	Page	Rainfall Index (13)
1191	API	51	VA	141	Patrick	Rainfall Index (13)
1191	API	51	VA	143	Pittsylvania	Rainfall Index (13)
1191	API	51	VA	145	Powhatan	Rainfall Index (13)
1191	API	51	VA	147	Prince Edward	Rainfall Index (13)
1191	API	51	VA	149	Prince George	Rainfall Index (13)
1191	API	51	VA	153	Prince William	Rainfall Index (13)
1191	API	51	VA	155	Pulaski	Rainfall Index (13)
1191	API	51	VA	157	Rappahannock	Rainfall Index (13)
1191	API	51	VA	159	Richmond	Rainfall Index (13)

Crop Cd	Crop Abbrev	State Cd	State Abbrev	County Code	County Nm	Insurance Plan
1191	API	51	VA	161	Roanoke	Rainfall Index (13)
1191	API	51	VA	163	Rockbridge	Rainfall Index (13)
1191	API	51	VA	165	Rockingham	Rainfall Index (13)
1191	API	51	VA	167	Russell	Rainfall Index (13)
1191	API	51	VA	169	Scott	Rainfall Index (13)
1191	API	51	VA	171	Shenandoah	Rainfall Index (13)
1191	API	51	VA	173	Smyth	Rainfall Index (13)
1191	API	51	VA	175	Southampton	Rainfall Index (13)
1191	API	51	VA	177	Spotsylvania	Rainfall Index (13)
1191	API	51	VA	179	Stafford	Rainfall Index (13)
1191	API	51	VA	181	Surry	Rainfall Index (13)
1191	API	51	VA	183	Sussex	Rainfall Index (13)
1191	API	51	VA	185	Tazewell	Rainfall Index (13)
1191	API	51	VA	187	Warren	Rainfall Index (13)
1191	API	51	VA	191	Washington	Rainfall Index (13)
1191	API	51	VA	193	Westmoreland	Rainfall Index (13)
1191	API	51	VA	195	Wise	Rainfall Index (13)
1191	API	51	VA	197	Wythe	Rainfall Index (13)
1191	API	51	VA	199	York	Rainfall Index (13)
1191	API	51	VA	550	Chesapeake City	Rainfall Index (13)
1191	API	51	VA	800	Suffolk City	Rainfall Index (13)
1191	API	51	VA	810	Virginia Beach	Rainfall Index (13)
1191	API	56	WY	001	Albany	Vegetation Index (14)
1191	API	56	WY	003	Big Horn	Vegetation Index (14)
1191	API	56	WY	005	Campbell	Vegetation Index (14)
1191	API	56	WY	007	Carbon	Vegetation Index (14)
1191	API	56	WY	009	Converse	Vegetation Index (14)
1191	API	56	WY	011	Crook	Vegetation Index (14)
1191	API	56	WY	013	Fremont	Vegetation Index (14)
1191	API	56	WY	015	Goshen	Vegetation Index (14)
1191	API	56	WY	017	Hot Springs	Vegetation Index (14)
1191	API	56	WY	019	Johnson	Vegetation Index (14)
1191	API	56	WY	021	Laramie	Vegetation Index (14)
1191	API	56	WY	023	Lincoln	Vegetation Index (14)
1191	API	56	WY	025	Natrona	Vegetation Index (14)
1191	API	56	WY	027	Niobrara	Vegetation Index (14)
1191	API	56	WY	029	Park	Vegetation Index (14)
1191	API	56	WY	031	Platte	Vegetation Index (14)
1191	API	56	WY	033	Sheridan	Vegetation Index (14)
1191	API	56	WY	035	Sublette	Vegetation Index (14)
1191	API	56	WY	037	Sweetwater	Vegetation Index (14)
1191	API	56	WY	039	Teton	Vegetation Index (14)
1191	API	56	WY	041	Uinta	Vegetation Index (14)
1191	API	56	WY	043	Washakie	Vegetation Index (14)
1191	API	56	WY	045	Weston	Vegetation Index (14)