

ALP Soil Site Collection Information 2006 - 2017

ALP Soil ID	State / Prov.	County		Soil Series	Soil Classification
SRS-1715	TX	Nacogdoches	Pasture	Nacogdoches gravelly fine sandy loam, 1 to 8 percent slopes	Fine, kaolinitic, thermic Rhodic Paleudalfs
SRS-1714	BC	PARC	apples	Typic Haploxeroll	Stratified Glaciolacustrine
SRS-1713	CA	Sonoma	Grapes	Spreckels loam, 9 to 15 percent slopes	Fine, mixed, superactive, mesic Ultic Palexeralfs
SRS-1712	ME	Aroostok	potato	Linneus silt loam, 0 to 8 percent slopes	Coarse-loamy, isotic, frigid Dystric Eutrudepts
SRS-1711	IA	O'Brien	corn	Sac silty clay loam, 2 to 5 percent slopes	Fine-silty, mixed, superactive, mesic Oxyaquic Hapludolls
SRS-1710	MN	Nobles	soybean	Thurman sandy loam, 2 to 6 percent slopes	Sandy, mixed, mesic Udorthentic Haplustolls
SRS-1709	CA	Sonoma	Grapes	Goulding-Toomes complex, 9 to 50 percent slopes	Loamy, mixed, superactive, thermic Lithic Haploxerepts
SRS-1708	SK	Division #1	Canola	Clay Loam	
SRS-1707	NH	Cheshire	pasture	Colton loamy fine sand, 15 to 50 percent slopes	Sandy-skeletal, isotic, frigid Typic Haplorthods
SRS-1706	GA	Crisp	Hay	Fuquay loamy sand, 0 to 5 percent slopes	Loamy, kaolinitic, thermic Arenic Plinthic Kandiodults
SRS-1705	ID	Fremont	Wheat	Rin silt loams, 1 to 4 percent slopes	Coarse-silty, mixed, superactive Pachic Haplocryolls
SRS-1704	MI	Kalamazoo	corn	Oshtemo sandy loam	Coarse-loamy, mixed, active, mesic Typic Hapludalfs
SRS-1703	TX	Ochiltree	wheat	Darrouzett clay loam, 0 to 1 percent slopes	Fine, mixed, superactive, thermic Pachic Paleustolls
SRS-1702	MA	Franklin	cover crop	Unadilla silt loam, 0 to 3 percent slopes	Coarse-silty, mixed, active, mesic Typic Dystrudepts
SRS-1701	AB	Division #2	Canola		orthic dark brown chernozems
SRS-1615	IN	Terre Haute	Corn	Ade loamy fine sand, 2 to 6 percent slopes	Coarse-loamy, mixed, superactive, mesic Lamellic Argiudolls
SRS-1614	WA	Waitsburg	W wheat	Palouse silt loam	Fine-silty, mixed, superactive, mesic Pachic Ultic Haploxerolls
SRS-1613	ON	Mount Bridges	Soybean		
SRS-1612	AR	Forest City	-	Calloway silt loam, 1 to 3 percent slopes	Fine-silty, mixed, active, thermic Aquic Fraglossudalfs
SRS-1611	IL	Byron	Corn	Osco silt loam, 2 to 5 percent slopes	Fine-silty, mixed, superactive, mesic Typic Argiudolls
SRS-1610	DE	Sussex	Corn		

ALP Soil Site Collection Information 2006 - 2017

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SRS-1609	MS	Pike	Grass	RuD3—Ruston fine sandy loam, 8 to 12 percent slopes, severely eroded (smithdale)	Fine-loamy, siliceous, semiactive, thermic Typic Paleudults
SRS-1608	NM	Chaves	Alfalfa	Pecos silty clay loam, 0 to 1 percent slopes	Fine, mixed, superactive, calcareous, thermic Vertic Torrifuvents
SRS-1607	PE	Queens	potato		
SRS-1606	KS	Sherman	corn	Kuma-Keith silt loams, 0 to 2 percent slopes	Fine-silty, mixed, superactive, mesic Pachic Argiustolls
SRS-1605	AL	Lee	corn	Marvyn loamy sand, 1 to 6 percent slopes	Fine-loamy, kaolinitic, thermic Typic Kanhapludults
SRS-1604	CA	Sonoma	grapes	Sebastopol sandy loam, 15-30 percent slopes	Fine, mixed, semiactive, mesic Typic Haploxerults
SRS-1603	ME	Kennebec	fallow	Woodbridge fine sandy loam, 3 to 8 percent slopes	Coarse-loamy, mixed, active, mesic Aquic Dystrudepts
SRS-1602	ON	Huron	clover		
SRS-1601	SD	McCook	soybean	Clarno-Davison loams, 2 to 5 percent slopes	Fine-loamy, mixed, superactive, mesic Typic Haplustolls
SRS-1515	MT	Yellow Stone	wheat/fallow	Shaak silty clay loam, 1 to 4 percent slopes	Fine, smectitic, frigid Vertic Paleustolls
SRS-1514	WI	Iowa	Soybean	Tama silt loam, 0 to 2 percent slopes	Fine-silty, mixed, superactive, mesic Typic Argiudolls
SRS-1513	FL	Alachua	Forest	Millhopper-Urban land complex, 0 to 5 percent slopes	Loamy, siliceous, semiactive, hyperthermic Grossarenic Paleudults
SRS-1512	NE	Buffalo	Corn	Cozad silt loam, 1 to 3 percent slopes	Coarse-silty, mixed, superactive, mesic Typic Haplustolls
SRS-1511	QU	Les Chures-de-la-Chaudiere	buckwheat		
SRS-1510	SC	Anderson	Corn	Pacolet sandy loam, 15 to 25 percent slopes	Fine, kaolinitic, thermic Typic Kanhapludults
SRS-1509	BC	PARC	apples	Typic Haploxeroll	Orthic Dark Brown Chernozem
SRS-1508	AZ	Pinal	Cotton	Trix sandy clay loam	Fine-loamy, mixed, superactive, calcareous, hyperthermic Typic Torrifuvents
SRS-1507	MN	Martin	corn	Blue Earth mucky silty clay loam	Fine-silty, mixed, superactive, calcareous, mesic Mollic Fluvaquents
SRS-1506	CT	Tolland	pasture	Agawam fine sandy loam, 3 to 8 percent slopes	Coarse-loamy over sandy or sandy-skeletal, mixed, active, mesic Typic Dystrudepts
SRS-1505	IA	Hardin	corn	Webster-Nicollet complex, 1 to 3 percent slopes	Fine-loamy, mixed, superactive, mesic Typic Endoaquolls

ALP Soil Site Collection Information 2006 - 2017

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SRS-1504	ID	Jerome	Potato	Purdam silt loam, 1 to 4 percent slopes	Fine-silty, mixed, superactive, mesic Haploxeralfic Argidurids
SRS-1503	TX	Nachogdoches	Pasture	Darco loamy fine sand, 1 to 8 percent slopes	Loamy, siliceous, semiactive, thermic Grossarenic Paleudults
SRS-1502	KS	Brown	Soybean	Wymore silty clay loam, 3 to 6 percent slopes	Fine, smectitic, mesic Aquertic Argiudolls
SRS-1501	NS	Colchester	corn		
SRS-1415	MT	Judith Basin	wheat	Danvers-Judith clay loams, 0 to 2 percent slopes	Fine-loamy, carbonatic, frigid Typic Calcicustolls
SRS-1414	NE	Cass	Soybeans	Otoe silty clay loam, 6 to 11 percent slopes, eroded	Fine, smectitic, mesic Aquertic Hapludalfs
SRS-1413	IL	Iroquois	timber	Del Rey silt loam 0-2 % slope	Fine, illitic, mesic Aeric Epiaqualfs
SRS-1412	OK	Payne	Hay	Pulaski fine sandy loam, 0 to 1 percent slopes, occasionally flooded	Coarse-loamy, mixed, superactive, nonacid, thermic Udic Ustifluvents
SRS-1411	VT	Windham	pasture	Warwick channery fine sandy loam	Loamy-skeletal, mixed, active, mesic Typic Dystrudepts
SRS-1410	IN	Randolph	Soybean	Saranac silty clay, frequently flooded	Fine, mixed, active, mesic Fluvaquentic Endoaquolls
SRS-1409	IA	Palo Alto	corn	Canisteo silty clay loam, 0 to 2 percent slopes	Fine-loamy, mixed, superactive, calcareous, mesic Typic Endoaquolls
SRS-1408	MD	Prince Georges	soybean	Elkton silt loam, 0 to 2 percent slopes	Fine-silty, mixed, active, mesic Typic Endoaquults
SRS-1407	GA	Grady	Onions	Tifton loamy sand, 2 to 5 percent slopes	Fine-loamy, kaolinitic, thermic Plinthic Kandiuults
SRS-1406	AZ	Maricopa	Forage Grass	Brios sandy loam	Sandy, mixed, hyperthermic Typic Torrifuvents
SRS-1405	CA	Fresno	Native	Delhi loamy sand, 0 to 3 percent slopes	Mixed, thermic Typic Xeropsamments
SRS-1404	TN	Wilson	Pasture	Bradyville silt loam, 2 to 5 percent slopes, eroded	Fine, mixed, semiactive, thermic Typic Hapludalfs
SRS-1403	SD	Brookings	Soybeans	Lanona-Swenoda sandy	Coarse-loamy, mixed, superactive, frigid Calcic Hapludolls
SRS-1402	NS	Westmoreland	Pasture		?
SRS-1401	MO	Boone	Alfalfa	Arisburg silt loam, 1 to 3 percent slopes	Fine, smectitic, mesic Aquertic Argiudolls
SRS-1315	AR	Marianna	Misc	Calloway silt loam, 0 to 1 percent slopes	Fine-silty, mixed, active, thermic Aquic Fraglossudalfs
SRS-1314	WY	Sheridan	Pasture		
SRS-1313	WI	Woods	Pasture		

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SRS-1312	ME	Orno	small grains	Howland very stony loam, 0 to 8 percent slopes	Coarse-loamy, isotic, frigid Aquic Haplorthods
SRS-1311	MT	Creston	barley	Creston silt loam, 0 to 3 percent slopes	Fine-silty, mixed, superactive Typic Haploborolls
SRS-1310	SK	Division #1	Wheat	Cherazom	
SRS-1309	NM	San Juan	Corn	Shiprock fine sandy loam, 2 to 5 percent slopes	Coarse-loamy, mixed, superactive, mesic Typic Haplargids
SRS-1308	AL	Limestone	Soybeans	Decatur silty clay loam eroded rolling phase	Fine, kaolinitic, thermic Rhodic Paleudults
SRS-1307	NJ	Salem	Veg	Mattapex silt loam, 2 to 5 percent slopes	Fine-silty, mixed, active, mesic Aquic Hapludults
SRS-1306	IN	Pulaski	Corn	TmaAN—Toto muck, drained, 0 to 1 percent slopes	Coprogenous, euic, mesic Limnic Haplosaprists
SRS-1305	WA	Benton	Wheat	Ritzville silt loam	Coarse-silty, mixed, superactive, mesic Calcic Haploxerolls
SRS-1304	IA	Boone	soybeans	Canisteo silty clay loam, 0 to 2 percent slopes	Fine-loamy, mixed, superactive, calcareous, mesic Typic Endoaquolls
SRS-1303	RI	Oak Island	Peaches	Paxton very stony fine sandy loam	Coarse-loamy, mixed, active, mesic Oxyaquic Dystrudepts
SRS-1302	MI	Branch	Soybean	Elmdale fine sandy loam, 2 to 6 percent slopes	Coarse-loamy, mixed, semiactive, mesic Oxyaquic Hapludalfs
SRS-1301	FL	Alachua	Forest	Tavares sand, 0 to 5 percent slopes	Hyperthermic, uncoated Typic Quartzipsamments
SRS-1215	MT	Big Timber	Oats	Farnuf Loam	Fine-loamy, mixed, superactive, frigid Typic Argiustolls
SRS-1214	NE	Sarpy	Corn	Contrary-Monona-Ida complex, 6 to 17 percent slopes	Fine-silty, mixed, superactive, mesic Typic Hapludolls
SRS-1213	CA	Fresno	Cotton	Fresno Sandy Loam	
SRS-1212	MS	Yahzoo	Corn	Dundee Silt Loam 0-2% slopes	Fine-silty, mixed, active, thermic Typic Endoaqualfs
SRS-1211	PA	Erie	Grass	Mardin silt loam, 3 to 8 percent slopes	Coarse-loamy, mixed, active, mesic Typic Fragiudepts
SRS-1210	WA	Benton	Potato	Quincy loamy fine sand	Mixed, mesic Xeric Torripsamments
SRS-1209	IA	Boone	Pasture	Hayden loam, 2 to 5 percent slopes	Fine-loamy, mixed, superactive, mesic Glossic Hapludalfs
SRS-1208	LA	Acadia	Rice	Crowley silt loam, 0 to 1 percent slopes	Fine, smectitic, thermic Typic Albaqualfs

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SRS-1207	NH	Rockingham	Pasture	Deerfield fine sandy loam, 3 to 8 percent slopes	Mixed, mesic Aquic Udipsamments
SRS-1206	IN	Jasper	Soybeans	Chelsea sand, 2 to 6 percent slopes	Mixed, mesic Lamellic Udipsamments
SRS-1205	MB	Cromer	small grains		
SRS-1204	VA	Chesterfield	small grains	Appling- Spotsylvania sandy loams, 2 to 6 percent slopes	Fine, kaolinitic, thermic Typic Kanhapludults
SRS-1203	IA	Story City	soybeans	Nicollet loam, 1 to 3 percent slopes	Fine-loamy, mixed, superactive, mesic Aquic Hapludolls
SRS-1202	NY	Tully	hay	Palmyra gravelly loam	Sandy loam
SRS-1201	NV	Winnemeca	potatoes	Batan-Goldrun-Bubus complex, 0 to 30 percent slopes	Fine-silty, mixed, superactive, calcareous, mesic Duric Torriorthents
SRS-1115	UT	Plymouth	wheat	Hansel silt loam, 1 to 6 percent slopes	Fine-silty, mixed, superactive, mesic Calcic Haploxeralfs
SRS-1114	IL	McClellan	corn	Chenoa silty clay loam, 2 to 5 percent slopes	Fine, illitic, mesic Aquic Argiudolls
SRS-1113	NE	Kearney	corn	Holdrege-Hall silt loams, 0 to 1 percent slopes	Fine-silty, mixed, superactive, mesic Typic Argiustoll
SRS-1112	MA	Franklin	potatoes	Winooski silt loam, 0 to 3 percent slopes, protected	Coarse-silty, mixed, superactive, mesic Fluvaquentic Dystrudepts
SRS-1111	AL	Lee	cotton	Marvyn loamy sand	Fine-loamy, kaolinitic, thermic Typic Kanhapludults
SRS-1110	ND	Grand Forks	wheat	Lowe loam, channeled, 0 to 2 percent slopes	Fine-loamy, mixed, superactive, frigid Typic Calciaquolls
SRS-1109	ID	Cassia	wheat	Davey fine sandy loam, 0 to 2 percent slopes	Sandy, mixed, mesic Xeric Haplocambids
SRS-1108	NC	Currituck	corn	Roanoke fine sandy loam	Fine, mixed, semiactive, thermic Typic Endoaquults
SRS-1107	CT	Storrs	pasture	Woodbridge fine sandy loam, 0 to 3 percent slopes	Coarse-loamy, mixed, active, mesic Aquic Dystrudepts
SRS-1106	WA	Plymouth	potatoes	Warden silt loam, 0 to 5 percent slopes	Coarse-silty, mixed, superactive, mesic Xeric Haplocambids
SRS-1105	IA	Webster	corn	Webster silty clay loam, 0 to 2 percent slopes	Fine-loamy, mixed, superactive, mesic Typic Endoaquolls
SRS-1104	CA	Dehli	almonds	Atwater loamy sand, deep over hardpan, 0 to 3 percent slopes	Coarse-loamy, mixed, active, thermic Typic Haploxeralfs
SRS-1103	TN	Lebanon	corn	Bradyville silt loam, 2 to 5 percent slopes, eroded	Fine, mixed, semiactive, thermic Typic Hapludalfs

ALP Soil Site Collection Information 2006 - 2017

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SRS-1102	MI	Cass	soybeans	Kalamazoo loam, 0 to 2 percent slopes	Fine-loamy, mixed, semiactive, mesic Typic Hapludalfs
SRS-1101	PEI	Harrington, PEI	small grains	fine sandy loam soil	Orthic Humo-Ferric Podzol
SRS-1015	IA	Britt	corn	Clarion loam, 2 to 5 percent slopes	Fine-loamy, mixed, superactive, mesic Typic Hapludolls
SRS-1014	CA	San Joaquin	cotton	Tachi clay, 0 to 1 percent slopes	Very-fine, smectitic, thermic Typic Natraquerts
SRS-1013	FL	Callahan	pasture	Surrency loamy fine sand	Loamy, siliceous, semiactive, thermic Arenic Umbric Paleaquults
SRS-1012	WV	Petersburg	hay	Tioga Fine sandy loam	Coarse-loamy, mixed, superactive, mesic Dystric Fluventic Eutrudepts
SRS-1011	IL	Cropsey	corn	Chenoa silty clay loam, 2 to 5 percent slopes	Fine, illitic, mesic Aquic Argiudolls
SRS-1010	WI	Trempealeau	corn	Gotham Loamy Fine Sand	Mixed, mesic Psammentic Hapludalfs
SRS-1009	TX	Bell	corn	Frio Silty Clay 0-1% Slope	Fine, smectitic, thermic Cumulic Haplustolls
SRS-1008	AR	Washington	pasture	Captina silt loam, 1 to 3 percent slopes	Fine-silty, siliceous, active, mesic Typic Fragiudults
SRS-1007	IA	Kossuth	soybeans	Webster Silty Clay Loam 0-2% slopes	Fine-loamy, mixed, superactive, mesic Typic Endoaquolls
SRS-1006	SC	Anderson	corn	Cartecay-Chewacla Complex	Coarse-loamy, mixed, semiactive, nonacid, thermic Aquic Udifluvents
SRS-1005	SD	Brookings	corn	Lanona-Swenoda sandy loams, 2 to 6 percent slopes	Coarse-loamy, mixed, superactive, frigid Calcic Hapludolls
SRS-1004	IL	Livingston	corn	Chenoa silty clay loam, 0 to 2 percent slopes	Fine, illitic, mesic Aquic Argiudolls
SRS-1003	CA	Sonoma	grapes	Goldridge fine sandy loam--on a south facing slope of 5 percen	Fine-loamy, mixed, superactive, isomesic Typic Haplustults
SRS-1002	ID	Jerome	pasture	Chiara silt loam, 1 to 8 percent slopes	Loamy, mixed, superactive, mesic, shallow Xeric Haplodurids
SRS-1001	KY	Daviess	soybean	Weinbach silt loam	Fine-silty, mixed, active, mesic Aeric Fragiaqualfs
SRS-0915	AL	Lee	cotton	Marvyn loamy sand	Fine-loamy, kaolinitic, thermic Typic Kanhapludults
SRS-0914	NE	Holt	corn	Valentine- Dunday loamy fine sands, 3 to 9 percent slopes	Mixed, mesic Typic Ustipsamments
SRS-0913	IA	Hancock	corn	Nicolette clay loam	Fine-loamy, mixed, superactive, mesic Aquic Hapludolls
SRS-0912	CA	Madera	cotton	Chino loam, slightly saline-alkali, 0 to 1 percent	Fine-loamy, mixed, superactive, thermic Aquic

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SRS-0911	MN	Stearns	soybeans	Waukon loam, 2 to 6 percent slopes	Fine-loamy, mixed, superactive, mesic Typic Argiaquolls
SRS-0910	ID	Power	potatoes	Penoyer silt loam, 0 to 2 percent slopes	Coarse-silty, mixed, superactive, calcareous, mesic Typic Torriorthents
SRS-0909	IA	Wright	soybeans	Harps clay loam, 0 to 2 percent slopes	Fine-loamy, mixed, superactive, mesic Typic Calciaquolls
SRS-0908	KS	Harper	wheat	Nalim loam, 0 to 1 percent slopes	Fine-loamy, mixed, superactive, mesic Udic Argiustolls
SRS-0907	IL	Kankakee	corn	Darroch silt loam, 0 to 2 percent slopes	Fine-loamy, mixed, mesic Aquic Argiudolls
SRS-0906	GA	Crisp	cotton	Orangeburg loamy sand, 2 to 5 percent slopes	Fine-loamy, kaolinitic, thermic Typic Kandiuults
SRS-0905	IN	Fountain	soybeans	Mahalaland silty clay loam, 0 to 1 percent slopes	Fine-silty, mixed, superactive, mesic Typic Argiaquolls
SRS-0904	VA	Chesterfield	pasture	Bourne fine sandy loam, 2 to 6 percent slopes	Fine-loamy, mixed, semiactive, thermic Typic Fragiudults
SRS-0903	IA	Wright	corn	Ottosen clay loam, 1 to 3 percent slopes	Fine-loamy, mixed, superactive, mesic Aquic Hapludolls
SRS-0902	NM	Dona Ana	pecans	Glendale clay loam	Fine-silty, mixed, superactive, calcareous, thermic Typic Torrifuvents
SRS-0901	ID	Fremont	pasture	Marystown silt loam, 1 to 4 percent slopes	Fine-silty, mixed, superactive, frigid Pachic Argixerolls
SRS-0815	IL	Kankakee	corn	Reddick clay loam, 0 to 2 percent slopes	Fine-loamy, mixed, superactive, mesic Typic Endoaquolls
SRS-0814	CO	Logan	corn	Loveland Clay Loam	Fine-loamy over sandy or sandy-skeletal, mixed, superactive, calcareous, mesic Fluvaquentic Endoaquolls
SRS-0813	AZ	Pinal	vegetables	Casa Grande sandy loam, 0-3 percent slope	Fine-loamy, mixed, superactive, hyperthermic Typic Natrargids
SRS-0812	IA	Buchanan	soybeans	Schley loam, 1 to 4 percent slopes	Fine-loamy, mixed, superactive, mesic Udollic Endoaqualfs
SRS-0811	NE	Sarpy	soybeans	Contrary- Monona silty clay loams, 6 to 11 percent slopes	Fine-silty, mixed, superactive, mesic Typic Hapludolls
SRS-0810	NE	Holt	corn	Dunday loamy sand, 0 to 3 percent slopes	Sandy, mixed, mesic Entic Haplustolls
SRS-0809	IA	Hamilton	corn	Clarion loam, 2 to 5 percent slopes	Fine-loamy, mixed, superactive, mesic Typic Hapludolls

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SRS-0808	ID	Bingham	potatoes	Bock loam, 0 to 2 percent slopes	Coarse-loamy, mixed, superactive, frigid Calcic Haploxerolls
SRS-0807	OR	Polk	small grains	Woodburn silt loam, 0 to 3 percent slopes	Fine-silty, mixed, superactive, mesic Aquultic Argixerolls
SRS-0806	WI	Portage	corn	Rozellville loam 0-3 percent slopes	Fine-loamy, mixed, superactive, frigid Haplic Glossudalfs
SRS-0805	MN	Swift	soybeans	Bearden- Quam, depressional, complex, 0 to 2 percent slopes	Fine-silty, mixed, superactive, frigid Aeric Calciaquolls
SRS-0804	IL	Ford	soybeans	Elliott silty clay loam, 2 to 4 percent slopes, eroded	Fine, illitic, mesic Aquic Argiudolls
SRS-0803	MN	Brown	corn	Linder sandy loam	Coarse-loamy, mixed, superactive, mesic Aquic Hapludolls
SRS-0802	OK	Payne	small grains	Teller fine sandy loam 0- 3 percent slopes	Fine-loamy, mixed, active, thermic Udic Argiustolls
SRS-0801	NE	Holt	corn	Dunday loamy sand, 0 to 3 percent slopes	Sandy, mixed, mesic Entic Haplustolls
SRS-0715	IA	Cerro Gordo	soybeans	Clarion loam, 2 to 5 percent slopes	Fine-loamy, mixed, superactive, mesic Typic Hapludolls
SRS-0714	CA	Tulare	cotton	Colpien loam, 0 to 2 percent slopes	Fine-loamy, mixed, superactive, thermic Calcic Pachic Haploxerolls
SRS-0713	WA	Adams	potatoes	Shano silt loam, 0 to 5 percent slopes	Coarse-silty, mixed, superactive, mesic Xeric Haplocambids
SRS-0712	IN	Hendricks	corn	Whitaker silt loam, 0-3 percent slopes	Fine-loamy, mixed, active, mesic Aeric Endoaqualls
SRS-0711	OH	Preble	corn	Miamian- Losantville clay loams, 6 to 12 percent slopes, severely eroded	Fine, mixed, active, mesic Oxyaquic Hapludalfs
SRS-0710	MN	Houston	corn	Seaton silt loam, valleys, 6 to 12 percent slopes, eroded	Fine-silty, mixed, superactive, mesic Typic Hapludalfs
SRS-0709	MN	Swift	soybeans	Bearden- Quam, depressional, complex, 0 to 2 percent slopes	Fine-silty, mixed, superactive, frigid Aeric Calciaquolls
SRS-0708	NE	Saline	corn	Crete silt loam, 1 to 3 percent slopes	Fine, smectitic, mesic Pachic Argiustolls
SRS-0707	CO	Rio Blanco	forest	Routt loam, 3 to 25 percent slopes	Fine, smectitic Pachic Palecryolls
SRS-0706	WI	Jefferson	soybeans	Grellton fine sandy loam, 2 to 6 percent slopes	Fine-loamy, mixed, superactive, mesic Typic Hapludalfs
SRS-0705	CA	Napa	grapes	Pleasanton gravelly fine sandy loam	Fine-loamy, mixed, superactive, thermic Mollic Haploxeralfs

ALP Soil Site Collection Information 2006 - 2017

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SRS-0704	WA	Grant	corn	Ephrata fine sandy loam, 2 to 5 percent slopes	Coarse-loamy over sandy or sandy-skeletal, mixed, superactive, mesic Xeric Haplocambids
SRS-0703	NE	Holt	corn	Dunday loamy sand, 0 to 3 percent slopes	Sandy, mixed, mesic Entic Haplustolls
SRS-0702	IA	Iowa	soybeans	Otley silty clay loam, 2 to 5 percent slopes	Fine, smectitic, mesic Oxyaquic Argiudolls
SRS-0701	WI	Trempealeau	corn	Gotham Loamy Fine Sand	Mixed, mesic Psammentic Hapludalfs
SRS-0605	WA	Grant	wheat	Ephrata fine sandy loam, 2 to 5 percent slopes	Coarse-loamy over sandy or sandy-skeletal, mixed, superactive, mesic Xeric Haplocambids
SRS-0604	TX	Bell	corn	Frio Silty Clay 0-1% Slope	Fine, smectitic, thermic Cumulic Haplustolls
SRS-0603	MN	Houston	corn	Seaton silt loam, valleys, 6 to 12 percent slopes, eroded	Fine-silty, mixed, superactive, mesic Typic Hapludalfs
SRS-0602	IL	Kankakee	soybeans	Andres silt loam, 0 to 2 percent slopes	Fine-loamy, mixed, superactive, mesic Aquic Argiudolls
SRS-0601	NE	Holt	corn	Dunday loamy sand, 0 to 3 percent slopes	Sandy, mixed, mesic Entic Haplustolls