

TECHNICAL NOTES INDEX

U.S. Department of Agriculture

Natural Resources Conservation Service

INDEX – AGRONOMY

DAVIS, CALIFORNIA

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1	Principles of Crop Rotation	July 1966	C
2	Aqua and Anhydrous Ammonia	July 1966	C
3	Organic Matter and Mulch Demonstration Kit	Feb. 1957	C
4	Minimum Tillage on Irrigated Soils In Utah	Oct. 1958	C
5	Soil Conditioning Rating Indices (Revision 2)	May 1974	C
6	Improved Method of Seeding and Fertilizing Critical Areas	Oct. 1960	C
7	Tillage as a Part of Conservation Cropping Systems	Jan. 1962	C
8	Simazine – A New Herbicide for Use in Orange Groves	Nov. 1962	C
9	Mulches for Wind and Water Erosion Control	Aug. 1963	C
10	Use of Wood Cellulose Mulch Fiber for Soil Erosion Control and Critical Area Planting	Dec. 1964	C
11	Nitrogen Fixation and Legume Inoculation	June 1965	C
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13	Carbon and Nitrogen Contents and Ratios in Crop Residues	Jan. 1966	C
14	Fall Chiseling -- Effect on Moisture Conservation	Dec. 1966	C
15	Legume Seed Inoculation by Seed Pelleting	Dec. 1966	C
16	Fertilizer Application Through Irrigation Water	Jan. 1968	C
17	Cereal Plant Identification in Vegetative Stage	Aug. 1968	C
18	Pollution Control -- Planning to Avoid Leaching of Nitrate	Jan. 1970	C
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21	Disposing of Organic Wastes on Agricultural Soils	June 1971	C
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Status Codes: C = Cancelled R = Revised (with Revision Date)

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22	Effectiveness of Increasing Mulch Rates in Reducing Soil Movement on Steep Slopes, and Mulch Volume Weight and Texture as Conditions in Estimating Mulch Needs	Sep. 1971	
24	Mulches for Erosion Control on Critical Areas	Nov. 1971	C
25	Commercially Available Alternatives for Anchoring Straw Mulches	Jun. 1972	C
26	Plants - Planting - Maintenance for Reduced Fire Hazard	Aug. 1972	C
27	Advances in Fertilizer Technology	Oct. 1972	C
28	Hydroseeding and Hydromulching	Apr. 1973	C
29	Permanent and Semi-permanent Mulches for Erosion Control on Non-Agricultural Land Slopes	May 1973	C
30	Spray-on Adhesives for Anchoring Straw Mulch	Jan. 1976	C
31	Planning and Managing Irrigated Pasture	Mar. 1976	
32	Wind Erosion Forces in California	June 1976	C
33	Conservation Planning for Waste Management and Pollution Reduction on Agricultural Land	Sep. 1976	C
34	Achieving Efficient Use of Plant Nutrients in Crop Production Systems	Dec. 1976	C
35	Universal Soil Loss Equation – Example Solutions Designed for Self Training	Mar.1977	C
36	Use and Abuse of Universal Soil Loss Equation	Sep. 1978	C
37	Energy Conservation - Fuel Efficiency	Mar. 1981	C
38	Field Measurement of Rill Erosion	Apr. 1981	C
39	Examples of Methods of Controlling Wind Erosion on a Given Field With and Without Windbreaks and Wind Barriers	Feb.1984	C
40	Determining the Effect of Field Windbreaks and Wind Barriers on Wind Erosion (Soil Blowing) on a Given Field	Feb.1984	C
41	Nitrogen Fertilization of Wheat and Use of Starter Fertilizers	Apr. 1985	C
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48	Fertilizer Placement for Cereal Root Access	Nov. 1987	C
49	Potential Energy Savings Using Conservation Tillage	Sep. 1990	C
50	The Line -Transect Method of Measuring Crop Residue Cover	Sep. 1990	
51	Ten Reasons to Plant Cover Crops	June 1993	
52	Straw - Grain Ratio for Cultivated Rice --Revised--	Sep. 1993 Aug. 2007	R
53	Managing Nitrogen Fertilization to Protect Water Quality	Aug. 1994	
54	Soil Quality Agronomy Technical Notes 1 and 2	Sep. 1997	
55	Soil Quality Agronomy Technical Notes 3 and 4	Sep. 1997	
56	Soil Quality Agronomy Technical Notes 5 and 6	Mar. 2000	
57	Soil Quality Agronomy Technical Notes 7 and 8	Mar. 2000	
58	Soil Quality Agronomy Technical Notes 9 and 10	Mar. 2000	
59	California Quarantine Policy – Weeds	July 2000	
60	Nitrogen Contribution of Annual Legumes and Cover Crops	Sep. 2000	
61	Making the Transition to Sustainable Agriculture	Dec. 2000	
62	California Phosphorus Index --Revised--	Sep. 2004 May 2010	R
63	The Impact of Waterfowl Foraging on Decomposition of Rice Straw: Mutual Benefits for Rice Growers and Waterfowl	Dec. 2004	
64	A Tool to Document the Critical Period Method of Estimating Wind Erosion Using WEQ	July 2005	
65	Tillage Equipment, Pocket Identification Guide	Jan. 2006	
66	Crop Residue Removal for Biomass Energy Production	Mar. 2007	
67	Using RUSLE2 for the Design and Predicted Effectiveness of Vegetative Filter Strips (VFS) for Sediment	Aug. 2007	

