Wailuku Field Office
Index by Soil

Crop: Sugarcane

Soil Symbol	Treatment Unit Number	Slope Range	Topo-graphy	Outlet Condition	Code
AeC	S1	<10%	Uniform	With	10U001
AeC	S2	<10%	Uniform	Without	10UN01
AeC	S3	<10%	Complex	With	10C001
AeC	S4	<10%	Complex	Without	10CN01
AeC	S5	10-20%	Uniform	With	20U001
AeC	S6	10-20%	Uniform	Without	20UN01
AeC	S7	10-20%	Complex	With	20C001
AeC	S8	10-20%	Complex	Without	20CN01
AeE	S5	10-20%	Uniform	With	20U001
AeE	S6	10-20%	Uniform	Without	20UN01
AeE	S7	10-20%	Complex	With	20C001
AeE	S8	10-20%	Complex	Without	20CN01
AeE	S9	>20%	Uniform	With	30U001
AeE	S10	>20%	Uniform	Without	30UN01
AeE	S11	>20%	Complex	With	30C001
AeE	S12	>20%	Complex	Without	30CN01
HaB	S1	<10%	Uniform	With	10U001
HaB	S2	<10%	Uniform	Without	10UN01
HaB	S3	<10%	Complex	With	10C001
HaB	S4	<10%	Complex	Without	10CN01
HaC	S1	<10%	Uniform	With	10U001
HaC	S2	<10%	Uniform	Without	10UN01
HaC	S3	<10%	Complex	With	10C001
HaC	S4	<10%	Complex	Without	10CN01
HaC	S5	10-20%	Uniform	With	20U001
HaC	S6	10-20%	Uniform	Without	20UN01
HaC	S7	10-20%	Complex	With	20C001
HaC	S8	10-20%	Complex	Without	20CN01
HhB	S1	<10%	Uniform	With	10U001
HhB	S2	<10%	Uniform	Without	10UN01
HhB	S3	<10%	Complex	With	10C001
HhB	S4	<10%	Complex	Without	10CN01

Wailuku Field Office
Index by Soil

Crop: Sugarcane

Soil Symbol	Treatment Unit Number	Slope Range	Topo-graphy	Outlet Condition	Code
HhC	S1	<10%	Uniform	With	10U001
HhC	S2	<10%	Uniform	Without	10UN01
HhC	S3	<10%	Complex	With	10C001
HhC	S4	<10%	Complex	Without	10CN01
HhC	S5	10-20%	Uniform	With	20U001
HhC	S6	10-20%	Uniform	Without	20UN01
HhC	S7	10-20%	Complex	With	20C001
HhC	S8	10-20%	Complex	Without	20CN01
HlC	S1	<10%	Uniform	With	10U001
HlC	S2	<10%	Uniform	Without	10UN01
HlC	S3	<10%	Complex	With	10C001
HlC	S4	<10%	Complex	Without	10CN01
HlC	S5	10-20%	Uniform	With	20U001
HlC	S6	10-20%	Uniform	Without	20UN01
HlC	S7	10-20%	Complex	With	20C001
HlC	S8	10-20%	Complex	Without	20CN01
HlC2	S1	<10%	Uniform	With	10U001
HlC2	S2	<10%	Uniform	Without	10UN01
HlC2	S3	<10%	Complex	With	10C001
HlC2	S4	<10%	Complex	Without	10CN01
HlC2	S5	10-20%	Uniform	With	20U001
HlC2	S6	10-20%	Uniform	Without	20UN01
HlC2	S7	10-20%	Complex	With	20C001
HlC2	S8	10-20%	Complex	Without	20CN01
HlC2	S9	>20%	Uniform	With	30U001
HlC2	S10	>20%	Uniform	Without	30UN01
HlC2	S11	>20%	Complex	With	30C001
HlC2	S12	>20%	Complex	Without	30CN01
IaB	S1	<10%	Uniform	With	10U001
IaB	S2	<10%	Uniform	Without	10UN01
IaB	S3	<10%	Complex	With	10C001
IaB	S4	<10%	Complex	Without	10CN01
JaC	S5	10-20%	Uniform	With	20U001
JaC	S6	10-20%	Uniform	Without	20UN01
JaC	S7	10-20%	Complex	With	20C001
JaC	S8	10-20%	Complex	Without	20CN01

Wailuku Field Office
Index by Soil

Crop: Sugarcane

Soil Symbol	Treatment Unit Number	Slope Range	Topo-graphy	Outlet Condition	Code
KbB	S1	<10%	Uniform	With	10U001
KbB	S2	<10%	Uniform	Without	10UN01
KbB	S3	<10%	Complex	With	10C001
KbB	S4	<10%	Complex	Without	10CN01
KbC	S1	<10%	Uniform	With	10U001
KbC	S2	<10%	Uniform	Without	10UN01
KbC	S3	<10%	Complex	With	10C001
KbC	S4	<10%	Complex	Without	10CN01
KbC	S5	10-20%	Uniform	With	20U001
KbC	S6	10-20%	Uniform	Without	20UN01
KbC	S7	10-20%	Complex	With	20C001
KbC	S8	10-20%	Complex	Without	20CN01
KhD	S5	10-20%	Uniform	With	20U001
KhD	S6	10-20%	Uniform	Without	20UN01
KhD	S7	10-20%	Complex	With	20C001
KhD	S8	10-20%	Complex	Without	20CN01
KbD	S9	>20%	Uniform	With	30U001
KbD	S10	>20%	Uniform	Without	30UN01
KbD	S11	>20%	Complex	With	30C001
KbD	S12	>20%	Complex	Without	30CN01
KnaC	S1	<10%	Uniform	With	10U001
KnaC	S2	<10%	Uniform	Without	10UN01
KnaC	S3	<10%	Complex	With	10C001
KnaC	S4	<10%	Complex	Without	10CN01
KnaC	S5	10-20%	Uniform	With	20U001
KnaC	S6	10-20%	Uniform	Without	20UN01
KnaC	S7	10-20%	Complex	With	20C001
KnaC	S8	10-20%	Complex	Without	20CN01
KnaD	S5	10-20%	Uniform	With	20U001
KnaD	S6	10-20%	Uniform	Without	20UN01
KnaD	S7	10-20%	Complex	With	20C001
KnaD	S8	10-20%	Complex	Without	20CN01
KnaD	S9	>20%	Uniform	With	30U001
KnaD	S10	>20%	Uniform	Without	30UN01
KnaD	S11	>20%	Complex	With	30C001
KnaD	S12	>20%	Complex	Without	30CN01

Wailuku Field Office
Index by Soil

Crop: Sugarcane

Soil Symbol	Treatment Unit Number	Slope Range	Topo-graphy	Outlet Condition	Code
KnbD	S1	<10%	Uniform	With	10U001
KnbD	S2	<10%	Uniform	Without	10UN01
KnbD	S3	<10%	Complex	With	10C001
KnbD	S4	<10%	Complex	Without	10CN01
KnbD	S5	10-20%	Uniform	With	20U001
KnbD	S6	10-20%	Uniform	Without	20UN01
KnbD	S7	10-20%	Complex	With	20C001
KnbD	S8	10-20%	Complex	Without	20CN01
KnbD	S9	>20%	Uniform	With	30U001
KnbD	S10	>20%	Uniform	Without	30UN01
KnbD	S11	>20%	Complex	With	30C001
KnbD	S12	>20%	Complex	Without	30CN01
KnC	S1	<10%	Uniform	With	10U001
KnC	S2	<10%	Uniform	Without	10UN01
KnC	S3	<10%	Complex	With	10C001
KnC	S4	<10%	Complex	Without	10CN01
KnC	S5	10-20%	Uniform	With	20U001
KnC	S6	10-20%	Uniform	Without	20UN01
KnC	S7	10-20%	Complex	With	20C001
KnC	S8	10-20%	Complex	Without	20CN01
KncC	S1	<10%	Uniform	With	10U001
KncC	S2	<10%	Uniform	Without	10UN01
KncC	S3	<10%	Complex	With	10C001
KncC	S4	<10%	Complex	Without	10CN01
KncC	S5	10-20%	Uniform	With	20U001
KncC	S6	10-20%	Uniform	Without	20UN01
KncC	S7	10-20%	Complex	With	20C001
KncC	S8	10-20%	Complex	Without	20CN01
KnhC	S1	<10%	Uniform	With	10U001
KnhC	S2	<10%	Uniform	Without	10UN01
KnhC	S3	<10%	Complex	With	10C001
KnhC	S4	<10%	Complex	Without	10CN01
KnhC	S5	10-20%	Uniform	With	20U001
KnhC	S6	10-20%	Uniform	Without	20UN01
KnhC	S7	10-20%	Complex	With	20C001
KnhC	S8	10-20%	Complex	Without	20CN01

Wailuku Field Office
Index by Soil

Crop: Sugarcane

Soil Symbol	Treatment Unit Number	Slope Range	Topo-graphy	Outlet Condition	Code
KnsC	S1	<10%	Uniform	With	10U001
KnsC	S2	<10%	Uniform	Without	10UN01
KnsC	S3	<10%	Complex	With	10C001
KnsC	S4	<10%	Complex	Without	10CN01
KnsC	S5	10-20%	Uniform	With	20U001
KnsC	S6	10-20%	Uniform	Without	20UN01
KnsC	S7	10-20%	Complex	With	20C001
KnsC	S8	10-20%	Complex	Without	20CN01
LaC	S1	<10%	Uniform	With	10U001
LaC	S2	<10%	Uniform	Without	10UN01
LaC	S3	<10%	Complex	With	10C001
LaC	S4	<10%	Complex	Without	10CN01
LaC	S5	10-20%	Uniform	With	20U001
LaC	S6	10-20%	Uniform	Without	20UN01
LaC	S7	10-20%	Complex	With	20C001
LaC	S8	10-20%	Complex	Without	20CN01
LaD	S5	10-20%	Uniform	With	20U001
LaD	S6	10-20%	Uniform	Without	20UN01
LaD	S7	10-20%	Complex	With	20C001
LaD	S8	10-20%	Complex	Without	20CN01
LaD	S9	>20%	Uniform	With	30U001
LaD	S10	>20%	Uniform	Without	30UN01
LaD	S11	>20%	Complex	With	30C001
LaD	S12	>20%	Complex	Without	30CN01
MuC	S1	<10%	Uniform	With	10U001
MuC	S2	<10%	Uniform	Without	10UN01
MuC	S3	<10%	Complex	With	10C001
MuC	S4	<10%	Complex	Without	10CN01
MuC	S5	10-20%	Uniform	With	20U001
MuC	S6	10-20%	Uniform	Without	20UN01
MuC	S7	10-20%	Complex	With	20C001
MuC	S8	10-20%	Complex	Without	20CN01

Wailuku Field Office
Index by Soil

Crop: Sugarcane

Soil Symbol	Treatment Unit Number	Slope Range	Topo-graphy	Outlet Condition	Code
NAC	S1	<10%	Uniform	With	10U001
NAC	S2	<10%	Uniform	Without	10UN01
NAC	S3	<10%	Complex	With	10C001
NAC	S4	<10%	Complex	Without	10CN01
NAC	S5	10-20%	Uniform	With	20U001
NAC	S6	10-20%	Uniform	Without	20UN01
NAC	S7	10-20%	Complex	With	20C001
NAC	S8	10-20%	Complex	Without	20CN01
PcB	S1	<10%	Uniform	With	10U001
PcB	S2	<10%	Uniform	Without	10UN01
PcB	S3	<10%	Complex	With	10C001
PcB	S4	<10%	Complex	Without	10CN01
PcC	S1	<10%	Uniform	With	10U001
PcC	S2	<10%	Uniform	Without	10UN01
PcC	S3	<10%	Complex	With	10C001
PcC	S4	<10%	Complex	Without	10CN01
PcC	S5	10-20%	Uniform	With	20U001
PcC	S6	10-20%	Uniform	Without	20UN01
PcC	S7	10-20%	Complex	With	20C001
PcC	S8	10-20%	Complex	Without	20CN01
PcC2	S1	<10%	Uniform	With	10U001
PcC2	S2	<10%	Uniform	Without	10UN01
PcC2	S3	<10%	Complex	With	10C001
PcC2	S4	<10%	Complex	Without	10CN01
PcC2	S5	10-20%	Uniform	With	20U001
PcC2	S6	10-20%	Uniform	Without	20UN01
PcC2	S7	10-20%	Complex	With	20C001
PcC2	S8	10-20%	Complex	Without	20CN01
PZUE	S5	10-20%	Uniform	With	20U001
PZUE	S6	10-20%	Uniform	Without	20UN01
PZUE	S7	10-20%	Complex	With	20C001
PZUE	S8	10-20%	Complex	Without	20CN01
PZUE	S9	>20%	Uniform	With	30U001
PZUE	S10	>20%	Uniform	Without	30UN01
PZUE	S11	>20%	Complex	With	30C001
PZUE	S12	>20%	Complex	Without	30CN01

Wailuku Field Office
Index by Soil

Crop: Sugarcane

Soil Symbol	Treatment Unit Number	Slope Range	Topo-graphy	Outlet Condition	Code
WbB	S1	<10%	Uniform	With	10U001
WbB	S2	<10%	Uniform	Without	10UN01
WbB	S3	<10%	Complex	With	10C001
WbB	S4	<10%	Complex	Without	10CN01
WcB	S1	<10%	Uniform	With	10U001
WcB	S2	<10%	Uniform	Without	10UN01
WcB	S3	<10%	Complex	With	10C001
WcB	S4	<10%	Complex	Without	10CN01
WcC	S1	<10%	Uniform	With	10U001
WcC	S2	<10%	Uniform	Without	10UN01
WcC	S3	<10%	Complex	With	10C001
WcC	S4	<10%	Complex	Without	10CN01
WcC	S5	10-20%	Uniform	With	20U001
WcC	S6	10-20%	Uniform	Without	20UN01
WcC	S7	10-20%	Complex	With	20C001
WcC	S8	10-20%	Complex	Without	20CN01
WdB	S1	<10%	Uniform	With	10U001
WdB	S2	<10%	Uniform	Without	10UN01
WdB	S3	<10%	Complex	With	10C001
WdB	S4	<10%	Complex	Without	10CN01
WeB	S1	<10%	Uniform	With	10U001
WeB	S2	<10%	Uniform	Without	10UN01
WeB	S3	<10%	Complex	With	10C001
WeB	S4	<10%	Complex	Without	10CN01
WeC	S1	<10%	Uniform	With	10U001
WeC	S2	<10%	Uniform	Without	10UN01
WeC	S3	<10%	Complex	With	10C001
WeC	S4	<10%	Complex	Without	10CN01
WeC	S5	10-20%	Uniform	With	20U001
WeC	S6	10-20%	Uniform	Without	20UN01
WeC	S7	10-20%	Complex	With	20C001
WeC	S8	10-20%	Complex	Without	20CN01
WfB	S1	<10%	Uniform	With	10U001
WfB	S2	<10%	Uniform	Without	10UN01
WfB	S3	<10%	Complex	With	10C001
WfB	S4	<10%	Complex	Without	10CN01

Wailuku Field Office
Index by Soil

Crop: Sugarcane

Soil Symbol	Treatment Unit Number	Slope Range	Topo-graphy	Outlet Condition	Code
WgB	S1	<10%	Uniform	With	10U001
WgB	S2	<10%	Uniform	Without	10UN01
WgB	S3	<10%	Complex	With	10C001
WgB	S4	<10%	Complex	Without	10CN01
WgC	S1	<10%	Uniform	With	10U001
WgC	S2	<10%	Uniform	Without	10UN01
WgC	S3	<10%	Complex	With	10C001
WgC	S4	<10%	Complex	Without	10CN01
WgC	S5	10-20%	Uniform	With	20U001
WgC	S6	10-20%	Uniform	Without	20UN01
WgC	S7	10-20%	Complex	With	20C001
WgC	S8	10-20%	Complex	Without	20CN01
WhB	S1	<10%	Uniform	With	10U001
WhB	S2	<10%	Uniform	Without	10UN01
WhB	S3	<10%	Complex	With	10C001
WhB	S4	<10%	Complex	Without	10CN01
WID2	S1	<10%	Uniform	With	10U001
WID2	S2	<10%	Uniform	Without	10UN01
WID2	S3	<10%	Complex	With	10C001
WID2	S4	<10%	Complex	Without	10CN01
WID2	S5	10-20%	Uniform	With	20U001
WID2	S6	10-20%	Uniform	Without	20UN01
WID2	S7	10-20%	Complex	With	20C001
WID2	S8	10-20%	Complex	Without	20CN01
WID2	S9	>20%	Uniform	With	30U001
WID2	S10	>20%	Uniform	Without	30UN01
WID2	S11	>20%	Complex	With	30C001
WID2	S12	>20%	Complex	Without	30CN01
WxC	S5	10-20%	Uniform	With	20U001
WxC	S6	10-20%	Uniform	Without	20UN01
WxC	S7	10-20%	Complex	With	20C001
WxC	S8	10-20%	Complex	Without	20CN01
WyC	S5	10-20%	Uniform	With	20U001
WyC	S6	10-20%	Uniform	Without	20UN01
WyC	S7	10-20%	Complex	With	20C001
WyC	S8	10-20%	Complex	Without	20CN01

Practice and Combination Code List - Sugarcane
All Field Offices, State of Hawaii and Pacific Basin, Except Pahala
12/1/88

Practice Code	Practice Name - P/T*	Comb. Code	Includes Practices	Comb. Code	Includes Practices
1	Cross Slope Farming - T	41	5 , 6	60	10 ,18
~~2~~	~~Cross Slope Stock Farming - T~~				
3	Contour Farming - P	42	5 , 7	61	5 , 6 , 7
4	Contour Farming (with Furrows) - P				
5	Crop Residue Use - P	43	5 , 8	62	5 , 6 , 8
6	Precision Till - T				
7	Scheduled Harvesting - T	44	5 ,17	63	5 , 7 8
8	Volunteer Cover Crop - T				
9	Cover and Green Manure Crop - P **	45	5 ,18	64	5 , 7 ,17
10	Mulching - P				
11	(Not Assigned)	46	6 , 7	65	5 , 7 ,18
12	Conservation Cropping Sequence - P				
13	(Not Assigned)	47	6 , 8	66	5 , 8 ,17
14	Contour Farming (with Raised Beds) - P				
15	Strip Till - T	48	6 , 9	67	5 , 8 ,18
16	No Till - T				
17	Chiseling and Subsoiling (Chiseling) - P	49	6 ,10	68	6 , 7 , 8
18	Chiseling and Subsoiling (Deep Plowing) - P				
19	(Not Assigned)	50	7 , 8	69	6 , 7 , 9
20	Grassed Waterway - P				
21	Watercourse - T	51	7 , 9	70	7 , 8 ,17
22	Diversion - P				
23	Diversion (for Outside Water) - P	52	7 ,10	71	7 , 8 ,18
24	Terrace (Gradient) - P				
25	Access Road - P	53	7 ,17	72	7 , 9 ,17
26	Grade Stabilization Structure - P				
27	Vertical Drain and Sediment Basin - P	54	7 ,18	73	7 , 9 ,18
28	Hillside Ditch - P				
29	Terrace (Gradient 100' Spacing) - P	55	8 ,17	74	7 ,10 ,17
30	(Not Assigned)				
31	Terrace (Level) - P	56	8 ,18	75	7 ,10 ,18
32	Field Windbreak - P				
33	Lined Waterway or Outlet - P	57	9 ,17	76	5 , 6 , 7 , 8
34	Terrace (Bench) - P				
35	Permanent Vegetative Cover - P	58	9 ,18	77	5 , 7 , 8 ,17
		59	10 ,17	78	5 , 7 , 8 ,18

* P = Practice covered by existing Standards and Specifications.
T = Treatment not covered by existing Standards and Specifications.

**Cover and Green Manure Crop supplement "Cover Crop for Sugarcane" (Code 9) May be substituted for Scheduled Harvesting (Code 7). See Hawaii Bulletin No. HI 180-1-12.

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S1 - 10U001, <10% Uniform Slopes With Outlet
Soils: AeC, HaB, HaC, HhB, HhC, HlC, HlC2, IaB, KbB, KbC, KnaC, KnbD, KnC, KncC, KnhC, KnsC, LaC, MuC, NAC, PcB, PcC, PcC2, WbB, WcB, WcC, WdB, WeB, WeC, WfB, WgB, WgC, WhB, WID2

ACS #:	Practice and Combination Codes
3:	4
9:	1, 7
14:	1, 50
16:	1, 53
18:	1, 55
22:	1, 70
26:	3, 7
31:	3, 50
33:	3, 53
35:	3, 55
39:	3, 70
43:	4, 7
44:	4, 8
46:	4, 17
48:	4, 50
62:	1, 24
66:	1, 23, 24
68:	1, 24, 25
71:	3, 22
73:	3, 24
106:	8, 24
110:	8, 23, 24
112:	8, 24, 25
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S2 - 10UN01, <10% Uniform Slopes Without Outlet
Soils: AeC, HaB, HaC, HhB, HhC, HlC, HlC2, IaB, KbB, KbC, KnaC, KnbD, KnC, KncC, KnhC, KnsC, LaC, MuC, NAC, PcB, PcC, PcC2, WbB, WcB, WcC, WdB, WeB, WeC, WfB, WgB, WgC, WhB, WID2

ACS #:	Practice and Combination Codes
3:	4
9:	1, 7
14:	1, 50
16:	1, 53
22:	1, 70
62:	1, 31
64:	1, 23, 31
65:	1, 25, 31
96:	8, 23, 31
97:	8, 25, 31
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S3 - 10C001, <10% Complex Slopes With Outlet
Soils: AeC, HaB, HaC, HhB, HhC, HlC, HlC2, IaB, KbB, KbC, KnaC, KnbD, KnC, KncC, KnhC, KnsC, LaC, MuC, NAC, PcB, PcC, PcC2, WbB, WcB, WcC, WdB, WeB, WeC, WfB, WgB, WgC, WhB, WID2

ACS #:	Practice and Combination Codes
7:	1, 7
12:	1, 50
26:	1, 24
30:	1, 23, 24
32:	1, 24, 25
35:	7, 22
37:	7, 24
42:	7, 23, 25
52:	8, 23, 24
53:	8, 23, 25
70:	17, 24
74:	17, 23, 24
76:	17, 24, 25
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S4 - 10CN01, <10% Complex Slopes Without Outlet
Soils: AeC, HaB, HaC, HhB, HhC, HlC, HlC2, IaB, KbB, KbC, KnaC, KnbD, KnC, KncC, KnhC, KnsC, LaC, MuC, NAC, PcB, PcC, PcC2, WbB, WcB, WcC, WdB, WeB, WeC, WfB, WgB, WgC, WhB, WID2

ACS #:	Practice and Combination Codes
7:	1, 7
12:	1, 50
14:	1, 53
20:	1, 70
35:	7, 23, 25
38:	7, 23, 25, 31
72:	1, 7, 23
73:	1, 7, 25
74:	1, 7, 31
75:	1, 7, 23, 25
112:	1, 50, 23
113:	1, 50, 25
114:	1, 50, 31
115:	1, 50, 23, 25
176:	1, 70, 23
177:	1, 70, 25
178:	1, 70, 31
179:	1, 70, 23, 25
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S5 - 20U001, 10-20% Uniform Slopes With Outlet
Soils: AeC, AeE, HaC, HhC, HlC, HlC2, JaC, KbC, KhD, KnaC, KnaD, KnbD, KnC, KncC, KnhC, KnsC, LaC, LaD, MuC, NAC, PcC, PcC2, PZUE, WcC, WeC, WgC, WID2, WxC, WyC

ACS #:	Practice and Combination Codes
3:	4
14:	1, 50
16:	1, 53
22:	1, 70
26:	3, 7
31:	3, 50
43:	4, 7
44:	4, 8
46:	4, 17
48:	4, 50
52:	4, 55
62:	1, 24
106:	8, 24
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S6 - 20UN01, 10-20% Uniform Slopes Without Outlet
Soils: AeC, AeE, HaC, HhC, HlC, HlC2, JaC, KbC, KhD, KnaC, KnaD, KnbD, KnC, KncC, KnhC, KnsC, LaC, LaD, MuC, NAC, PcC, PcC2, PZUE, WcC, WeC, WgC, WID2, WxC, WyC

ACS #:	Practice and Combination Codes
3:	4
14:	1, 50
16:	1, 53
22:	1, 70
26:	3, 7
31:	3, 50
43:	4, 7
44:	4, 8
46:	4, 17
48:	4, 50
52:	4, 55
64:	1, 23, 31
65:	1, 25, 31
70:	3, 31
72:	3, 23, 31
73:	3, 25, 31
76:	4, 23
77:	4, 25
78:	4, 31
86:	7, 31
87:	7, 23, 25
96:	8, 23, 31
97:	8, 25, 31
136:	1, 8, 23, 31
137:	1, 8, 25, 31
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S7 - 20C001, 10-20% Complex Slopes With Outlet
Soils: AeC, AeE, HaC, HhC, HlC, HlC2, JaC, KbC, KhD, KnaC, KnaD, KnbD, KnC, KncC, KnhC, KnsC, LaC, LaD, MuC, NAC, PcC, PcC2, PZUE, WcC, WeC, WgC, WID2, WxC, WyC

ACS #:	Practice and Combination Codes
12:	1, 50
14:	1, 53
20:	1, 70
26:	1, 24
37:	7, 24
38:	7, 25
39:	7, 22, 23
48:	8, 24
52:	8, 23, 24
90:	1, 7, 22
91:	1, 7, 23
93:	1, 7, 25
103:	1, 8, 24
107:	1, 8, 23, 24
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S8 - 20CN01, 10-20% Complex Slopes Without Outlet
Soils: AeC, AeE, HaC, HhC, HlC, HlC2, JaC, KbC, KhD, KnaC, KnaD, KnbD, KnC, KncC, KnhC, KnsC, LaC, LaD, MuC, NAC, PcC, PcC2, PZUE, WcC, WeC, WgC, WID2, WxC, WyC

ACS #:	Practice and Combination Codes
12:	1, 50
14:	1, 53
20:	1, 70
35:	7, 23, 25
38:	7, 23, 25, 31
72:	1, 7, 23
73:	1, 7, 25
77:	1, 7, 25, 31
112:	1, 50, 23
113:	1, 50, 25
114:	1, 50, 31
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S9 - 30U001, >20% Uniform Slopes With Outlet
Soils: AeE, HlC2, KbD, KnaD, KnbD, LaD, PZUE, WID2

ACS #:	Practice and Combination Codes
3:	4
14:	1, 50
22:	1, 70
31:	3, 50
44:	4, 8
46:	4, 17
66:	1, 22, 23, 25
74:	4, 22
75:	4, 23
76:	4, 25
81:	7, 22
82:	7, 23
94:	8, 22, 23, 25
108:	17, 22, 23, 25
116:	1, 7, 22
117:	1, 7, 23
143:	1, 17, 22, 23, 25
166:	1, 53, 23
167:	1, 53, 25
185:	1, 55, 22, 23, 25
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S10 - 30UN01, >20% Uniform Slopes Without Outlet
Soils: AeE, HlC2, KbD, KnaD, KnbD, LaD, PZUE, WID2

ACS #:	Practice and Combination Codes
3:	4
14:	1, 50
22:	1, 70
31:	3, 50
44:	4, 8
46:	4, 17
67:	4, 25
69:	7, 23
70:	7, 25
84:	1, 7, 23
85:	1, 7, 25
99:	1, 50, 23
100:	1, 50, 25
105:	1, 53, 23
106:	1, 53, 25
123:	1, 70, 23
124:	1, 70, 25
136:	3, 7, 25
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S11 - 30C001, >20% Complex Slopes With Outlet
Soils: AeE, HlC2, KbD, KnaD, KnbD, LaD, PZUE, WID2

ACS #:	Practice and Combination Codes
12:	1, 50
20:	1, 70
34:	7, 22, 23
35:	7, 22, 25
36:	7, 23, 25
69:	1, 7, 22, 23
70:	1, 7, 22, 25
71:	1, 7, 23, 25
101:	1, 50, 22
102:	1, 50, 23
103:	1, 50, 25
116:	1, 53, 23
117:	1, 53, 25
158:	1, 70, 23
159:	1, 70, 25
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level

Field Office: WAILUKU - SUGAR CANE

Treatment Unit: S12 - 30CN01, >20% Complex Slopes Without Outlet
Soils: AeE, HlC2, KbD, KnaD, KnbD, LaD, PZUE, WID2

ACS #:	Practice and Combination Codes
12:	1, 50
20:	1, 70
29:	7, 23, 25
44:	1, 7, 23, 25
57:	1, 50, 23
58:	1, 50, 25
63:	1, 53, 23
64:	1, 53, 25
81:	1, 70, 23
82:	1, 70, 25
0:	35 - Permanent Vegetative Cover
00:	Any combination of practices that reduces erosion rates to the STC's acceptable level