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560	Access Road	ENG	9/04	10/02	------	9/04	3/04	8/04
702	Agrichemical Handling Facility 1/	ENG	9/05	2/	------	9/05	9/05	9/05
311	Alley Cropping	FOR	10/02	3/	------		------	8/04
591	Amendments for Treatment of Agricultural Waste	ENG	8/06	2/				8/06
365	Anaerobic Digester, Ambient Temperature	ENG	9/04	2/	------		------	7/05
366	Anaerobic Digester, Controlled Temperature	ENG	9/04	2/	------		------	7/05
316	Animal Mortality Facility	ENG	3/04	2/	------	3/04	------	8/04
575	Animal Trails and Walkways	ENG-RANGE	10/03	10/03	------	10/03	3/04	8/04
450	Anionic Polyacrylamide (PAM) Erosion Control	ENG	10/02	10/02	------	10/02	3/04	8/04
397	Aquaculture Ponds	BIO-ENG	3/04	2/	------		3/04	8/04
370	Atmospheric Resource Quality Management	AIR QUALITY	12/05	------	------	------	------	12/05
370A	Atmospheric Resource Quality Management (A), Dust/Particulate Matter	AIR QUALITY	------	12/05	------	------	------	------
370A1	Atmospheric Resource Quality Management (A1), Dust/Particulate Matter - On-Field Cultivation/Harvesting Activities	AIR QUALITY	------	------	------	12/05	------	------
370A2	Atmospheric Resource Quality Management (A2), Dust/Particulate Matter - On-Field Cultivation/Harvesting Activities	AIR QUALITY	------	------	------	12/05	------	------
370A3	Atmospheric Resource Quality Management (A3), Dust/Particulate Matter - Confined Animal Feeding Operations (CAFO)	AIR QUALITY	------	------	------	12/05	------	------
370B	Atmospheric Resource Quality Management (B), Smoke Reduction-Field Crops/Orchard/Vineyard	AIR QUALITY	------	12/05	------	12/05	------	------
370C	Atmospheric Resource Quality Management (C), Odor	AIR QUALITY	------	12/05	------	12/05	------	------

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370D	Atmospheric Resource Quality Management (D), Greenhouse Gases	AIR QUALITY	------	12/05	------	12/05	------	------
370E	Atmospheric Resource Quality Management (E), Ammonia Loss Reduction	AIR QUALITY	------	12/05	------	12/05	------	------
370F	Atmospheric Resource Quality Management (F), Ozone	AIR QUALITY	------	12/05	------	------	------	------
370F1	Atmospheric Resource Quality Management (F1), Ozone (NOx) - Engines	AIR QUALITY	------	------	------	12/05	------	------
370F2	Atmospheric Resource Quality Management (F2), Ozone – Volatile Organic Compounds – Pesticides	AIR QUALITY	------	------	------	12/05	------	------
370F3	Atmospheric Resource Quality Management (F3), Ozone – Volatile Organic Compounds – Livestock Waste Management	AIR QUALITY	------	------	------	12/05	------	------
310	Bedding	ENG	3/04	2/	------		3/04	8/04
314	Brush Management	RANGE	4/07	10/02	------	7/00	------	8/04
584	Channel Stabilization	ENG	10/03	10/03	------	10/03	3/04	8/04
322	Channel Vegetation	AGRON	4/07	7/00	------	7/00	------	8/04
326	Clearing and Snagging	ENG	10/03	10/03	------	10/03	3/04	8/04
360	Closure of Waste Impoundments	ENG	8/06	2/	------		3/04	8/04
317	Composting Facility	ENG-AGRON	9/04	2/	------		3/04	8/04
327	Conservation Cover	AGRON-BIO	10/02	7/00	------	7/00	------	8/04
328	Conservation Crop Rotation	AGRON	10/02	7/00	------	7/00	------	8/04
656	Constructed Wetland	ENG-BIO	10/02	2/	------		3/04	8/04
332	Contour Buffer Strips	AGRON	7/00	5/	------		------	8/04
330	Contour Farming	AGRON	10/02	7/00	------	7/00	------	8/04
331	Contour Orchard and Other Fruit Area	AGRON	4/07	7/00	------		------	8/04
340	Cover Crop	AGRON	4/07	------	------	------	------	8/04
340A	Cover and Green Manure Crop (A)	AGRON	------	7/00	------	7/00	------	------
340B	Cover Crop (B)	AGRON	------	7/00	------	7/00	------	------

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342	Critical Area Planting	AGRON-BIO	4/07	------	------	------	------	8/04
342A	Critical Area Planting(A), Straw Mulch	AGRON-BIO	------	7/00	------	7/00	------	------
342B	Critical Area Planting(B), Hydro-Mulch	AGRON-BIO	------	7/00	------	7/00	------	------
342C	Critical Area Planting(C), Split Hydro-Mulch	AGRON-BIO	------	7/00	------	7/00	------	------
342D	Critical Area Planting(D), Tackified Straw	AGRON-BIO	------	7/00	------	7/00	------	------
342E	Critical Area Planting(E), Erosion Control Blanket	AGRON-BIO	------	7/00	------	7/00	------	------
342F	Critical Area Planting(F), Bermudagrass	AGRON-BIO	------	7/00	------	7/00	------	------
342G	Critical Area Planting(G), Woody Cuttings	AGRON-BIO	------	7/00	------	7/00	------	------
342H	Critical Area Planting(H), Container Plants	AGRON-BIO	------	7/00	------	7/00	------	------
342I	Critical Area Planting(I), Dune Stabilization	AGRON-BIO	------	7/00	------	7/00	------	------
589A	Cross Wind Ridges (A)	AGRON	4/07	7/00	------	7/00	------	8/04
589C	Cross Wind Trap Strips (C)	AGRON	4/07	7/00	------	7/00	------	8/04
402	Dam	ENG	10/03	2/	------	10/03	3/04	7/05
348	Dam, Diversion	ENG	10/02	10/02	------	10/02	3/04	8/04
324	Deep Tillage	AGRON	10/02	5/	------	------	------	8/04
356	Dike	ENG	10/03	10/03	------	10/03	3/04	8/04
362	Diversion	ENG	10/02	10/02	------	10/02	3/04	8/04
554	Drainage Water Management	ENG	10/02	2/	------		3/04	7/05
432	Dry Hydrant	ENG	7/00	2/	------		3/04	8/04
647	Early Successional Habitat Development/Management	BIO	4/07	4/	------		------	8/04
592	Feed Management	AGRON-RANGE	4/07	5/	-----		-----	4/07

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382	Fence	RANGE	4/07	------	------	------	------	8/04
382A	Fence (A), Standard	RANGE	------	7/00	------	7/00	------	------
382B	Fence (B), Suspension	RANGE	------	7/00	------	7/00	------	------
382C	Fence (C), Electrical	RANGE	------	7/00	------	7/00	------	------
386	Field Border	AGRON-ENG	9/04	9/04	------	9/04	------	8/04
393	Filter Strip	ENG-AGRON	8/06	2/	------		3/04	8/04
394	Firebreak	FOR	4/07	------	------	------	------	4/07
394A	Firebreak (A), Standard	FOR	------	10/02	------	10/02	------	------
394B	Firebreak (B), Fuel-Break	FOR	------	7/00	------	10/02	------	------
396	Fish Passage	BIO-ENG	4/07	2/	------		3/04	7/05
398	Fish Raceway or Tank	BIO-ENG	9/04	2/	------		3/04	7/05
399	Fishpond Management	BIO	4/07	4/	------		------	8/04
511	Forage Harvest Management	AGRON-RANGE	4/07	5/	------		------	8/04
490	Forest Site Preparation	FOR	10/02	------	------	------	------	8/04
384	Forest Slash Treatment	FOR	4/07	3/	-----		-----	-----
490A	Windbreaks/Hedgerows Site Preparation (A)	FOR	------	10/02	------	10/02	------	------
490B	Forest Site Preparation (B)	FOR	------	10/02	------	10/02	------	------
666	Forest Stand Improvement	FOR	10/02	------	------	------	------	8/04
666A	Forest Stand Improvement (A), Coastal Douglas Fir/Redwood	FOR	------	10/02	------	10/02	------	------
666B	Forest Stand Improvement (B), Ponderosa Pine/Jeffrey Pine/Sierra Nevada Mixed Conifer	FOR	------	10/02	------	7/00	------	------
666C	Forest Stand Improvement (C), Aspen/Cottonwood/Other	FOR	------	10/02	------	10/02	------	------
666D	Forest Stand Improvement (D), Competing Vegetation Control	FOR	------	10/02	------	10/02	------	------
655	Forest Trails and Landings	FOR	10/02	10/02	------	10/02	------	8/04
383	Fuel Break	FOR	4/07	3/	-----		-----	4/07

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410	Grade Stabilization Structure	ENG	7/00	7/00	------	7/00	3/04	8/04
410A	Grade Stabilization Structure (A), Rock Drops	ENG	------	7/00	------	7/00	------	------
412	Grassed Waterway	AGRON-ENG	10/02	10/02	------	10/02	3/04	8/04
548	Grazing Land Mechanical Treatment	RANGE	4/07	7/00	------	7/00	------	8/04
561	Heavy Use Area Protection	ENG	7/05	2/	------		3/04	8/04
422	Hedgerow Planting	BIO	4/07	7/00	------	7/00	------	7/05
603	Herbaceous Wind Barriers	FOR	4/07	10/02	------	10/02	------	4/07
423	Hillside Ditch	ENG	10/03	2/	------		3/04	8/04
320	Irrigation Canal or Lateral	ENG	3/04	3/04	------	3/04	3/04	8/04
388	Irrigation Field Ditch	ENG	3/04	3/04	------	3/04	3/04	8/04
464	Irrigation Land Leveling	ENG	10/02	7/00	------	10/02	3/04	8/04
552	Irrigation Regulating Reservoir	ENG	10/03	2/	------		3/04	8/04
436	Irrigation Storage Reservoir	ENG	10/03	2/	------		3/04	8/04
441	Irrigation System, Microirrigation	ENG	10/02	10/02	------	10/02	3/04	8/04
442	Irrigation System, Sprinkler	ENG	8/06	8/06	------	8/06	3/04	8/04
442A	Irrigation System, Sprinkler (A), Above Ground Mainlines and Laterals	ENG	------	9/04	------	9/04	------	------
443	Irrigation System, Surface and Subsurface	ENG	3/04	3/04	------	3/04	3/04	8/04
447	Irrigation System, Tailwater Recovery	ENG	10/02	10/02	------	10/02	3/04	8/04
428A	Irrigation Water Conveyance (A), Ditch & Canal Lining, Plain Concrete	ENG	3/04	3/04	------	3/04	3/04	8/04
428B	Irrigation Water Conveyance (B), Ditch and Canal Lining, Flexible Membrane	ENG	12/04	2/	------		12/04	7/05
428C	Irrigation Water Conveyance (C), Ditch and Canal Lining, galvanized steel	ENG	3/04	2/	------		3/04	8/04
430AA	Irrigation Water Conveyance (AA), Aluminum Tubing Pipeline	ENG	7/00	2/	------		3/04	8/04
430CC	Irrigation Water Conveyance (CC), Non-reinforced Concrete Pipeline	ENG	7/00	7/00	------	7/00	3/04	8/04

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430DD	Irrigation Water Conveyance (DD), High-pressure, Underground, Plastic Pipeline	ENG	7/00	7/00	7/00	7/00	3/04	8/04
430EE	Irrigation Water Conveyance (EE), Low-pressure, Underground, Plastic Pipeline	ENG	7/00	7/00	7/00	7/00	3/04	8/04
430FF	Irrigation Water Conveyance (FF), Steel Pipeline	ENG	10/02	10/02	------	10/02	3/04	8/04
430GG	Irrigation Water Conveyance (GG), Reinforced Plastic Mortar Pipeline	ENG	7/00	7/00	7/00	7/00	3/04	8/04
430HH	Irrigation Water Conveyance (HH), Rigid Gated Pipeline	ENG	7/00	7/00	------	7/00	3/04	8/04
449	Irrigation Water Management	ENG	4/07	7/00	------	7/00	------	4/07
460	Land Clearing	ENG	9/04	2/	------		------	8/04
453	Land Reclamation, Landslide Treatment	ENG	7/05	2/	------		7/05	7/05
455	Land Reclamation, Toxic Discharge Control	ENG	8/06	2/	------		3/04	8/04
543	Land Reconstruction, Abandoned Mined Land	AGRON-ENG	9/04	2/	------		9/04	8/04
544	Land Reconstruction, Currently Mined Land	AGRON-ENG	9/04	2/	------		9/04	8/04
466	Land Smoothing	ENG	10/03	2/	------		3/04	8/04
468	Lined Waterway or Outlet	ENG	6/06	10/03	------	10/03	3/04	8/04
634	Manure Transfer	ENG	7/05	2/	------	8/06	3/04	8/04
457	Mine Shaft and Adit Closing	ENG	7/05	2/	------		7/05	7/05
482	Mole Drain	ENG	3/04	2/	------			8/04
353	Monitoring Well	ENG	9/04	2/	------		9/04	8/04
484	Mulching	AGRON	10/02	10/02	------	10/02	------	8/04
590	Nutrient Management	AGRON-ENG	10/02	7/00	------	7/00	------	8/04
500	Obstruction Removal	ENG	10/02	2/	------		------	8/04
582	Open Channel	ENG	7/00	2/	------		3/04	8/04
512	Pasture and Hay Planting	AGRON	4/07	7/00	------	7/00	------	4/07

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595	Pest Management	AGRON	10/04	10/04	------	10/04	------	8/04
516	Pipeline	ENG	10/02	10/02	------	10/02	3/04	8/04
378	Pond	ENG	8/06	10/03	------	10/03	3/04	8/04
521A	Pond Sealing or Lining (A), Flexible Membrane	ENG	4/07	4/07	------	4/07	3/04	8/04
521B	Pond Sealing or Lining (B), Soil Dispersant	ENG	10/02	10/02	------	10/02	3/04	8/04
521C	Pond Sealing or Lining (C), Bentonite Sealant	ENG	10/02	10/02	------	10/02	3/04	8/04
521D	Pond Sealing or Lining (D), Compacted Clay Treatment	ENG	8/06	4/07		4/07	8/06	8/06
740	Pond Sealing or Lining, Soil Cement 1/	ENG	1/06	1/06		1/06	1/06	1/06
462	Precision Land Forming	ENG	10/03	2/	------		------	8/04
338	Prescribed Burning	FOR	10/02	10/02	------	10/02	------	8/04
528	Prescribed Grazing	RANGE-AGRON	6/06	------	------	------	------	8/04
528A	Prescribed Grazing (A), Annual Rangeland	RANGE-AGRON	------	4/07	------	4/07	------	------
528B	Prescribed Grazing (B), Irrigated Pasture	RANGE-AGRON	------	4/07	------	4/07	------	------
528C	Prescribed Grazing (C), Perennial Rangeland	RANGE-AGRON	------	4/07	------	4/07	------	------
528D	Prescribed Grazing (D), Wetlands	RANGE-AGRON-BIO	------	4/07	------	4/07	------	------
528E	Prescribed Grazing (E), Woodland/Forestland	RANGE-FOR	------	7/00	------	7/00	------	------
533	Pumping Plant	ENG	10/03	------	------	------	3/04	8/04
533A	Pumping Plant For Water Control (A), Air Quality – Emissions Reduction	ENG	------	10/02	------	10/02	------	------
550	Range Planting	RANGE	6/06	7/00	------	7/00	------	8/04
562	Recreation Area Improvement	FOR	10/02	10/02	------	10/02	------	8/04
566	Recreation Land Grading and Shaping	ENG	10/02	2/	------		3/04	8/04

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568	Recreation Trail and Walkway	ENG	10/02	2/	------		3/04	8/04
345	Residue and Tillage Management, Mulch Till	AGRON	4/07	5/	-----		-----	4/07
346	Residue and Tillage Management, Ridge Till	AGRON	4/07	5/	-----		-----	4/07
329A	Residue Management (A), No-Till and Strip Till	AGRON	7/00	7/00	------	7/00	------	8/04
344	Residue Management, Seasonal	AGRON	4/07	7/00	------	7/00	------	4/07
344A	Residue Management, Seasonal (A), Rice Residue	AGRON	------	7/00	------	7/00	------	------
643	Restoration and Management of Rare or Declining Habitats	BIO	4/07	4/	------		------	-----
391	Riparian Forest Buffer	FOR	8/06	8/06	------	8/06	------	8/04
390	Riparian Herbaceous Cover	BIO	4/07	4/	------	8/06	------	8/04
722	Road/Landing Removal 1/	ENG	7/00	7/00	------	7/00	------	
555	Rock Barrier	ENG	10/03	2/	------		3/04	8/04
558	Roof Runoff Structure	ENG	10/02	2/	------		3/04	8/04
557	Row Arrangement	ENG	10/03	2/	------		------	8/04
570	Runoff Management System	ENG	10/02	2/	------		3/04	8/04
610	Salinity and Sodic Soil Management	ENG-AGRON	8/06		------		------	8/06
610 A	Salinity and Sodic Soil Management (A), Irrigated Lands	ENG-AGRON		8/06		8/06		
350	Sediment Basin	ENG	9/04	2/	------		3/04	8/04
646	Shallow Water Development and Management	BIO	4/07	4/	------		------	-----
632	Solid/Liquid Waste Separation Facility	ENG	8/06	2/	------		8/06	8/06
572	Spoil Spreading	ENG	9/04	2/	------		------	8/04
574	Spring Development	ENG	10/02	10/02	------	10/02	3/04	8/04
578	Stream Crossing	ENG	12/04	2/	------		12/04	7/05
395	Stream Habitat Improvement & Management	BIO	4/07	4/	------		3/04	8/04
580	Streambank and Shoreline Protection	ENG	7/05	7/05	------	7/05	7/05	7/05

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585	Stripcropping	AGRON	4/07	5/	-----		-----	4/07
587	Structure for Water Control	ENG	12/04	------	------	------	12/04	8/04
587A	Structure for Water Control (A), Corrugated Metal Pipe	ENG	------	12/04	------	12/04	------	------
587B	Structure for Water Control (B), Plastic Pipe Culverts	ENG	------	12/04	------	12/04	------	------
587C	Structure for Water Control (C), Fish Screen	ENG	------	12/04	------	12/04	------	------
606	Subsurface Drain	ENG	9/04	------	------	------	3/04	8/04
606A	Subsurface Drain (A), Tubing, 15 Inches or Less	ENG	------	9/04	------	9/04	------	------
607	Surface Drainage, Field Ditch	ENG	3/04	3/04	------	3/04	3/04	8/04
608	Surface Drainage, Main or Lateral	ENG	10/03	10/03	------	10/03	3/04	8/04
609	Surface Roughening	AGRON	10/02	7/00	------	7/00	------	8/04
600	Terrace	ENG	10/03	2/	------		3/04	8/04
612	Tree/Shrub Establishment	FOR	8/06	------	------	------	------	8/06
612A	Tree/Shrub Establishment (A), Bareroot/Containerized Stock	FOR	------	8/06	------	8/06	------	------
612B	Tree/Shrub Establishment (B), Direct Seeding	FOR	------	8/06	------	8/06	------	------
612C	Tree/Shrub Establishment (C), Pole Plantings/Cuttings	FOR	------	8/06	------	8/06	------	------
660	Tree/Shrub Pruning	FOR	8/06	8/06	------	8/06	------	8/06
620	Underground Outlet	ENG	10/02	10/02	------	10/02	3/04	8/04
645	Upland Wildlife Habitat Management	BIO	4/07	4/	------		------	8/04
472	Use Exclusion	RANGE	4/07	7/00	------	7/00	------	4/07
601	Vegetative Barrier	AGRON	4/07	5/	------		------	4/07
630	Vertical Drain	ENG	12/04	2/	------		12/04	8/04
367	Waste Facility Cover	ENG	9/04	2/	------		------	8/04
313	Waste Storage Facility	ENG	6/06	------	------	------	3/04	8/04
313A	Waste Storage Facility (A), Shotcrete Structure	ENG	------	9/04	------	9/04	------	------
313B	Waste Storage Facility (B), Pond	ENG	------	9/04	------	9/04	------	------

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INDEX OF CONSERVATION PRACTICE STANDARDS AND SPECIFICATIONS
(Listed in Alphabetical Order by Practice Name)

CODE	PRACTICE NAME	Responsible Discipline(s)	CA Standard	DATE OF CURRENT: CA Specif-ication	Material Specif-ication	Practice Require-ments	Operation & Main-tenance	Statement of Work
313C	Waste Storage Facility (C), Concrete Structure	ENG	------	9/04	------	9/04	------	------
629	Waste Treatment	ENG	8/06	2/	------		8/06	8/06
359	Waste Treatment Lagoon	ENG	9/04	9/04	------	9/04	3/04	8/04
633	Waste Utilization	AGRON-ENG	4/07	2/	------		------	8/04
635	Wastewater Treatment Strip	ENG	10/02	2/	------		3/04	8/04
638	Water and Sediment Control Basin	ENG	4/07	2/	------	4/07	3/04	8/04
636	Water Harvesting Catchment	ENG	9/04	2/	------		3/04	8/04
642	Water Well	ENG	1/06	1/06	------	1/06	1/06	1/06
614	Watering Facility	ENG	10/02	10/02	------	10/02	3/04	8/04
640	Waterspreading	ENG	10/03	2/	------		3/04	8/04
351	Well Decommissioning	ENG	9/04	2/	------		9/04	8/04
355	Well Water Testing	ENG	7/05	2/	------	7/05		7/05
658	Wetland Creation	BIO-ENG	8/06	2/	------		3/04	8/04
659	Wetland Enhancement	BIO-ENG	8/06	2/	------		3/04	8/04
657	Wetland Restoration	BIO-ENG	8/06	2/	------		3/04	8/04
644	Wetland Wildlife Habitat Management	BIO	4/07	4/	------	------		8/04
648	Wildlife Watering Facility	BIO	7/00	7/00	------	7/00	------	8/04
380	Windbreak/Shelterbelt Establishment	FOR-BIO	10/02	7/00	------		------	8/04
650	Windbreak/Shelterbelt Renovation	FOR-BIO	10/02	10/02	------	10/02	------	8/04

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INDEX OF CONSTRUCTION SPECIFICATIONS

CODE	PRACTICE NAME	RESPONSIBLE DISCIPLINE	DATE OF CURRENT: CONSTRUCTION SPECIFICATION	LAST REVIEW
901	Concrete	ENG	7/05	7/05
902	Concrete Block Structure	ENG	7/05	7/05
903	Earthfill	ENG	7/05	7/05
904	Gabions	ENG	7/05	7/05
905	Geotextile Fabric	ENG	7/05	7/05
906	Post and Wire Revetment	ENG	7/05	7/05
907	Rock Riprap	ENG	7/05	7/05
908	Grouted Rock Riprap	ENG	7/05	7/05
909	Control of Water (to facilitate construction)	ENG	7/05	7/05

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				----------DATE OF CURRENT----------				
CODE	**PRACTICE NAME**	**Responsible Discipline(s)**	**CA Standard**	**CA Specif-ication**	**Material Specif-ication**	**Practice Require-ments**	**Operation & Main-tenance**	**Statement of Work**

1/ California Interim Practice
2/ Practice Specifications will be prepared upon request of Area Engineer
Note: Practice Specifications, where absent and not otherwise noted, will be prepared upon request of Responsible Discipline Specialist