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PRACTICE NO.	TITLE	NATIONAL STANDARD		MONTANA SUPPLEMENT	SPECIFICATION	JOB WORKSHEETS
MT-7	VEGETATING STRUCTURES				MT SUPPLEMENT TO EFH 1979	
431	ABOVE GROUND, MULTI-OUTLET PIPELINE (ft.)	8/06	↔	11/07		
560	ACCESS ROAD (ft.)	10/03	↔	10/04		
309	AGRICHEMICAL HANDLING FACILITY (no.)	02/08	↔	03/08		
311	ALLEY CROPPING (ac.)	01/06	↔	03/06	03/06	03/06
591	AMENDMENTS FOR TREATMENT OF AGRICULTURAL WASTE	4/05		7/05		
365	ANAEROBIC DIGESTER–AMBIENT TEMPERATURE (no.)	09/03	↔	02/04		
366	ANAEROBIC DIGESTER– CONTROLLED TEMPERATURE (no.)	09/03	↔	02/04		
316	ANIMAL MORTALITY FACILITY (no.)	03/2003	↔	10/04		
575	ANIMAL TRAILS AND WALKWAYS (ft.)	11/02		07/00		
450	ANIONIC POLYACRYLAMIDE (PAM) EROSION CONTROL (ac.)	03/01	↔	10/01		
370	ATMOSPHERIC RESOURCE QUALITY MANAGEMENT (ac.)	09/03	↔	10/04		
314	BRUSH MANAGEMENT (ac.)	12/03		11/05	11/05	11/05
322	CHANNEL BANK VEGETATION (ac.) ** [Name Change: Channel Vegetation–322]	11/02	↔	09/04		09/04
584	CHANNEL STABILIZATION (ft.) ** [Name Change: Stream Channel Stabilization–584]	07/02	↔	08/04	07/89 01/00	
326	CLEARING AND SNAGGING (ft.)	11/02		04/02	MT SUPPLEMENT TO EFH 1987	
360	CLOSURE OF WASTE IMPOUNDMENTS (no.)	02/05		04/02		
317	COMPOSTING FACILITY (no.)	10/03	↔	10/04		
327	CONSERVATION COVER (ac.)	06/07	↔	09/07	09/07	

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PRACTICE NO.	TITLE	NATIONAL STANDARD		MONTANA SUPPLEMENT	SPECIFICATION	JOB WORKSHEETS
328	**CONSERVATION CROP ROTATION (ac.)**	**02/00**	↔	**07/02**	**07/02**	**07/02**
	SPECIFICATIONS:					
	328-A—Annual Cropping					**07/02** MT-ECS-328A
	328-B—Flexible Cropping					**07/02** MT-ECS-328B
	328-C—Flexible Legume-Cereal Cropping					**07/02** MT-ECS-328C
	328-D–Annual Crop-Hayland/Pasture					**07/02** MT-ECS-328D
656	**CONSTRUCTED WETLAND (no.)**	**08/00**	↔	**04/02**		
340	**COVER CROP (ac.)**	**10/03**	↔	**09/05**	**09/05**	**09/05**
342	**CRITICAL AREA PLANTING (ac.)**	**07/02**	↔	**08/03**	**07/07**	**10/04** MT-ECS-342
589C	**CROSS WIND TRAP STRIPS (ac.)**	**02/05**	↔	**09/05**	**09/05**	**09/05**
402	**DAM (no. & ac.-ft.) ****	**04/02**		**10/04**		
	[Name Change: Dam, Floodwater Retarding–402 and Dam, Multiple-Purpose–349					
348	**DAM, DIVERSION (no.)**	**07/02**	↔	**06/06**		
356	**DIKE (ft.)**	**11/02**		**04/87 07/89**		
362	**DIVERSION (ft.)**	**09/01**	↔	**07/02**		
432	**DRY HYDRANT (no.)**	**03/99**	↔	**07/02**		
647	**EARLY SUCCESSIONAL HABITAT DEVELOPMENT/MANAGEMENT (ac.)**	**08/05**	↔	**09/05**	**08/07**	**JS1 09/05**
	DIVERSIFIED UPLAND HABITAT UNIT (ac.)					**JS2 08/07**
592	**FEED MANAGEMENT (No. of Systems and AUS Affected)**	**09/03**	↔	**09/04**		
382	**FENCE (ft.)**	**03/03**		**04/06**		
	Barbed, Smooth, or Woven Wire					**04/06**
	Corrals					**04/06**
	Post and Timber Fence				**04/06**	
	Post and Wire Fence				**04/06**	
	Power Fence				**04/06**	**04/06**
	Rock-Jack and Figure-4 Fence				**04/06**	
	Wooden Board Fence				**04/06**	
	Woven Wire Fence				**04/06**	

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PRACTICE NO.	TITLE	NATIONAL STANDARD		MONTANA SUPPLEMENT	SPECIFICATION	JOB WORKSHEETS
386	FIELD BORDER (ft.)	06/07	↔	09/07	09/07	09/07
393	FILTER STRIP (ac.) **	10/03	↔	03/04	03/04	03/04
394	FIREBREAK (ft.)	04/05		11/05	11/05	11/05
396	FISH PASSAGE (mi.)	08/06	↔	09/07	09/07	
511	FORAGE HARVEST MANAGEMENT (ac.)	08/04	↔	08/04	08/04	08/04
384	FOREST SLASH TREATMENT (ac.)	4/05	↔	11/05	11/05	11/05
666	FOREST STAND IMPROVEMENT (ac.)	01/06	↔	01/07	01/07	
666A	Harvesting					02/08
666B	Pre-Commercial Thinning					01/07
655	FOREST TRAILS AND LANDINGS (ac.) ** [Name Change: Forest Harvest Trails and Landings–655]	01/06	↔	02/06	02/06	02/06
383	FUEL BREAK (ac.)	4/05	↔	11/05		
383A	Forested				11/05	11/05
383B	Structures				11/05	11/05
410	GRADE STABILIZATION STRUCTURE (no.)	07/89 10/85		04/87 07/89		
412	GRASSED WATERWAY (ac.)	02/00	↔	06/01 06/02	MT SUPPLEMENT TO EFH 1980	
548	GRAZING LAND MECHANICAL TREATMENT (ac.)	03/03		11/05	11/05	11/05
561	HEAVY USE AREA PROTECTION (ac.)	10/03	↔	08/04		
422	HEDGEROW PLANTING (ft.)	10/03	↔	09/04	09/03	09/03 MT-ECS-422
603	HERBACEOUS WIND BARRIERS (ft.)	10/03	↔	09/04	09/04	09/04
320	IRRIGATION CANAL OR LATERAL (ft.)	03/03	↔	10/04		
388	IRRIGATION FIELD DITCH (ft.)	03/03		3/05		
464	IRRIGATION LAND LEVELING (ac.)	09/01	↔	11/02		

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PRACTICE NO.	TITLE	NATIONAL STANDARD		MONTANA SUPPLEMENT	SPECIFICATION	JOB WORKSHEETS
436	IRRIGATION STORAGE RESERVOIR (no. & ac.-ft.)	07/02	↔	08/04		
441	IRRIGATION SYSTEM Micro-Irrigation (no. & ac.)	08/00	↔	10/01		
442	IRRIGATION SYSTEM, Sprinkler (no. & ac.)	12/03	↔	06/06		
443	IRRIGATION SYSTEM, Surface & Subsurface (no. & ac.)	03/03	↔	10/04		
428A	IRRIGATION WATER CONVEYANCE, Ditch & Canal Lining Non-Reinforced (Plain) Concrete (ft.)	03/03		03/05	MT SUPPLEMENT TO EFH 1987	
428B	IRRIGATION WATER CONVEYANCE, Ditch & Canal Lining Flexible Membrane (ft.)	12/03		03/05	MT SUPPLEMENT TO EFH 1987	
430-AA	IRRIGATION WATER CONVEYANCE Pipeline Aluminum Tubing (ft.)	10/78	↔	02/06		
430-BB	IRRIGATION WATER CONVEYANCE Pipeline Asbestos-Cement Pipeline (ft.)	04/82 07/89		07/87 07/89	07/89	
430-CC	IRRIGATION WATER CONVEYANCE Pipeline Non-Reinforced Concrete (ft.)	06/84 07/89		07/87 07/89	07/89	
430-DD	IRRIGATION WATER CONVEYANCE Pipeline High-Pressure, Underground Plastic (ft.)	05/88 07/89		07/87 07/89	07/89	
430-DD–A	Interim IRRIGATION WATER CONVEYANCE Pipeline High-Pressure, Underground Plastic for 20- to 36-inch diameter Pipe with SED >= 51 (ft.)	04/87		04/87		
430-EE	IRRIGATION WATER CONVEYANCE Pipeline Low-Pressure, Underground Plastic for 20-inch diameter Pipe(100-ft. head and 50 psi pipe and 21-inch diameter SDR 64 pipe) (ft.)	05/88 07/89		07/87 07/89	07/89	

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PRACTICE NO.	TITLE	NATIONAL STANDARD		MONTANA SUPPLEMENT	SPECIFICATION	JOB WORKSHEETS
430-EE–Interim IRRIGATION WATER CONVEYANCE						
A	**Pipeline**					
	Low-Pressure, Underground Plastic for 20- to 36-inch diameter Pipe with SDR >=51 (ft.)	**07/89**		**07/87**		
430-FF	**IRRIGATION WATER CONVEYANCE**					
	Pipeline	**10/78**				
	Steel (ft.)	**07/89**		**07/89**	**07/89**	
430-GG	**IRRIGATION WATER CONVEYANCE**	**04/82**				
	Pipeline	**07/89**		**07/87**	**07/89**	
	Reinforced Plastic Mortar (ft.)			**07/89**	**MT SUPPLEMENT TO EFH 1987**	
449	**IRRIGATION WATER MANAGEMENT (ac.)**	**02/05**		**04/02**		
466	**LAND SMOOTHING (ac.)**	**07/02**	↔	**03/05**	**07/89**	
468	**LINED WATERWAY OR OUTLET (ft.)**	**07/02**	↔	**10/04**		
634	**MANURE TRANSFER (no.)**	**09/03**		**07/02**		
353	**MONITORING WELL (ea.)**	**09/03**	↔	**07/05**		
484	**MULCHING (ac.)**	**07/02**	↔	**09/02**	**09/02**	**09/02**
379	**MULTI-STORY CROPPING**	**01/06**				
590	**NUTRIENT MANAGEMENT (ac.)**	**08/06**	↔	**11/06**	**12/06**	MT-ECS-590B **02/04** MT-ECS-590C **07/02**
	Precision Agriculture (590A)				**07&08/06**	
500	**OBSTRUCTION REMOVAL (ac.)**	**04/02**	↔	**06/06**		

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PRACTICE NO.	TITLE	NATIONAL STANDARD		MONTANA SUPPLEMENT	SPECIFICATION	JOB WORKSHEETS
582	OPEN CHANNEL (ft.)	10/87		05/03		
512	PASTURE AND HAY PLANTING (ac.)	09/03	↔	02/06	02/06	02/06
595	PEST MANAGEMENT (ac.)	03/01	↔	03/04	01/03	01/03 MT-ECS-595A
	Precision Agriculture (595A)				07/06	04/04 MT-ECS-595B
516	PIPELINE (ft.)	08/00		10/92	MT SUPPLEMENT TO EFH 1992	
378	POND (no.)	07/02		03/88 07/89	MT SUPPLEMENT TO EFH 1990	
521A	POND SEALING OR LINING Flexible Membrane Lining (no.)	09/99	↔	12/01	MT SUPPLEMENT TO EFH 1987	
521B	POND SEALING OR LINING Soil Dispersant (no.)	09/01	↔	04/02	MT SUPPLEMENT TO EFH 1979	
521C	POND SEALING OR LINING Bentonite Sealant (no.)	09/01	↔	04/02	MT SUPPLEMENT TO EFH 1979	
338	PRESCRIBED BURNING (ac.)	01/06	↔	03/06	03/06	03/06
409	PRESCRIBED FORESTRY (ac.)	05/06	↔	01/07	01/07	01/07
528	PRESCRIBED GRAZING (ac.) **	10/03		11/05	11/05	11/05
533	PUMPING PLANT (no.) ** [Name Change: Pumping Plant for Water Control--533]	07/02		04/79 07/89	07/89	
550	RANGE PLANTING (ac.)	10/03		11/05	11/05	11/05
329	RESIDUE MANAGEMENT (ac.) No Till/Strip Till/Direct Seed	05/06	↔	11/06	11/06	11/05
345	RESIDUE MANAGEMENT (ac.) Mulch-Till	08/05	↔	11/05	11/05	11/05
346	RESIDUE MANAGEMENT (ac.) Ridge Till	08/05	↔	09/05	09/05	09/05

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PRACTICE NO.	TITLE	NATIONAL STANDARD		MONTANA SUPPLEMENT	SPECIFICATION	JOB WORKSHEETS
344	RESIDUE USE, SEASONAL (ac.)	11/02	↔	09/04	09/04	09/04
643	RESTORATION AND MANAGEMENT OF DECLINING HABITATS (ac.)	08/05 10/03	↔	09/05	09/05	09/05
391	RIPARIAN FOREST BUFFER (ac.)	01/06 10/03	↔	03/06	03/08	03/06
390	RIPARIAN HERBACEOUS COVER (ac.)	08/05	↔	09/05	09/05	09/05
558	ROOF RUNOFF STRUCTURE (no.) ** [Name Change: Roof Management System–558]	09/01	↔	06/02		
570	RUNOFF MANAGEMENT SYSTEM (no. & ac.)	10/78 07/89		04/87 07/89		
610	SALINITY AND SODIC SOIL MANAGEMENT (ac. [Name Change: Toxic Salt Reduction–610]	05/04	↔	05/04	05/04	
350	SEDIMENT BASIN (no.)	09/03	↔	02/04		
646	SHALLOW WATER MANAGEMENT FOR WILDLIFE (ac.)	08/05	↔	09/05	09/05	09/05
381	SILVOPASTURE ESTABLISHMENT (ac.)	05/06	↔	11/06	11/06	11/06
632	SOLID/LIQUID WASTE SEPARATION FACILITY	04/05	↔	02/06		
572	SPOIL SPREADING (ac.)	09/03		07/05		
574	SPRING DEVELOPMENT (no.)	08/00	↔	10/01		
580	STREAMBANK AND SHORELINE PROTECTION (ft.)	04/05				
578	STREAM CROSSING (no.)	12/03	↔	08/04		
395	STREAM HABITAT IMPROVEMENT AND MANAGEMENT (ac.)	08/06	↔	09/07	09/07	09/07
580	STREAMBANK AND SHORELINE PROTECTION (ft.)	09/99	↔	06/00		

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PRACTICE NO.	TITLE	NATIONAL STANDARD		MONTANA SUPPLEMENT	SPECIFICATION	JOB WORKSHEETS
585	STRIPCROPPING (ac.) ** [Name Change: Contour Stripcropping–585 and Stripcropping, Field–586]	07/02	↔	09/04	09/04	09/04
587	STRUCTURE FOR WATER CONTROL (no.)	12/03		02/06		
606	SUBSURFACE DRAIN (ft.)	09/03 07/89		04/87 07/89	07/89 MT SUPPLEMENT TO EFH 1987	
607	SURFACE DRAINAGE					
	Field Ditch (ft.)	03/03	↔	08/04	07/89 MT SUPPLEMENT TO EFH 1979	
600	TERRACE (ft. & m.)	07/02 07/89		04/87 07/89	07/89 MT SUPPLEMENT TO EFH 1987	
612	TREE/SHRUB ESTABLISHMENT (ac.)	01/06	↔	02/06	02/08	02/08
490	TREE/SHRUB SITE PREPARATION (ac.)	01/06	↔	03/06	03/06	03/06
660	TREE/SHRUB PRUNING (ac.)	01/06	↔	02/06	02/06	02/06
620	UNDERGROUND OUTLET (ft.)	03/01	↔	10/01	MT SUPPLEMENT TO EFH 1987	
645	UPLAND WILDLIFE HABITAT MANAGEMENT (ac.)	08/05	↔	09/05	08/05	09/05
472	USE EXCLUSION (ac.)	04/05		11/05	11/05	11/05
367	WASTE FACILITY COVER	09/03	↔	08/04		
313	WASTE STORAGE FACILITY (no.)	10/03	↔	04/07		
359	WASTE TREATMENT LAGOON (no.)	10/03	↔	02/04		
633	WASTE UTILIZATION (ac.)	10/03	↔	09/04	09/04	09/04
635	WASTEWATER TREATMENT STRIP (ac.)	4/02	↔	06/06		
638	WATER AND SEDIMENT CONTROL BASIN (no.)	04/02	↔	06/06		

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PRACTICE NO.	TITLE	NATIONAL STANDARD		MONTANA SUPPLEMENT	SPECIFICATION	JOB WORKSHEETS
636	WATER HARVESTING CATCHMENT (no.)	09/03 07/89		04/87 07/89	07/89	
614	WATERING FACILITY (no.)	08/00		03/08	3/08 (wildlife)	03/08 (wildlife)
642	WATER WELL** (no.)	2/05		02/06		
640	WATERSPREADING (ac.)	07/02		02/06		
351	WELL DECOMMISSIONING (no.)	12/03	↔	08/04	MT SUPPLEMENT TO EFH 1999	
355	WELL WATER TESTING (no.)	5/04				
658	WETLAND CREATION (ac.)	08/05	↔	09/05	09/05	09/05
659	WETLAND ENHANCEMENT (ac.)	08/06	↔	09/07	09/07	09/07
657	WETLAND RESTORATION (ac.)	08/05	↔	09/05	09/05	09/05
644	WETLAND WILDLIFE HABITAT MANAGEMENT (ac.)	08/05	↔	09/05	09/05	09/05
380	WINDBREAK/SHELTERBELT ESTABLISHMENT (ft.)	01/06	↔	01/07	01/08	03/08
650	WINDBREAK/SHELTERBELT RENOVATION (ft.)	01/06	↔	02/06	02/06	02/06

** Pen-and-ink name and/or number changes to applied practices.