Clear Form

FENCE (382) CONSERVATION PRACTICE DOCUMENTATION WORKSHEET

ROCK JACK AND FIGURE-4 FENCE (INCLUDING ROCK CRIBS) 382 (f)

CLIENT/OPERATING UNIT: _____ LOCATION: _____

FARM NO.: _____ TRACT: _____ FIELD(s): _____ CONTRACT NO. | ITEM NO.: _____ | _____

PURPOSE: _____ JOB APPROVAL CLASS _____

PLANNED INSTALLATION DATE: _____ NRCS TECHNICIAN: _____

TYPE OF FENCE	UNITS	PLANNED LENGTH	INSTALLED LENGTH	
Rock-jack and Figure-4 Fence *(including Rock Cribs)*	Feet			

	UNITS	PLANNED	AS BUILT
I. GALVANIZED WIRE, WIRE FASTENERS, AND STANDARD POSTS			
A. ALL STANDARD OR CONVENTIONAL FENCE MATERIALS (*i.e., wire, metal and wood posts, stays, staples, etc.) and installation are to meet specifications as per 382[a].*			
1. Number of line wires	NUMBER		
2. Height of fence (top wire height)	INCHES		
3. Spacing of line wires (listed from ground up)	INCHES		
B. ALL LINE WIRES DOUBLE WRAPPED AROUND BRACE UNIT POST AND TWISTED BACK ON THE STRETCHED LINE WITH AT LEAST 6 WRAPS?			
II. LINE WIRE FENCE SUPPORTS			
A. FIGURE-4 FENCE SUPPORTS			
1. Spacing of Figure-4 fence supports	FEET		
2. Frame member dimensions *(width x depth)* or nominal diameter if poles are used	INCHES		
3. Length of diagonal brace and ground leg	FEET		
4. Length of upright post	FEET		
5. Frame members nailed at each joint and wire wrapped?			
6. Distance ground leg extends past upright frame member	FEET		
7. Height of ground leg above ground line at join with diagonal brace	INCHES		
B. LINE-JACK			
1. Spacing of Line Jacks	FEET		
2. Jack legs			
a. Length	FEET		
b. Nominal dimensions (*width x depth*)	INCHES		
3. Jack base or support members			
a. Length	FEET		
b. Nominal dimensions *(width x depth)*	INCHES		
4. Jack flooring			
a. Nominal dimensions *(width x depth)*	INCHES		
5. Frame joints nailed and wire wrapped?			
6. Frame base legs supported by large rocks at corners?			
7. Large, heavy weight, rocks placed at each base joint with lesser weight rock distributed over platform?			
III. STAYS			
A. NUMBER OF STAYS PLACED BETWEEN LINE POSTS	NUMBER		
B. SPACING	FEET		

	UNITS	PLANNED	AS BUILT
IV. CORNER, GATE AND IN-LINE BRACE UNITS			
A. ROCK-JACK			
1. Upright Brace post			
a. Kind	MATERIAL *(i.e., dimension lumber, post)*		
b. Length	FEET		
c. Nominal diameter	INCHES		
d. Depth set in ground	INCHES		
2. Diagonal braces			
a. Length	FEET		
b. Nominal *(width x depth)* dimensions	INCHES		
3. Frame floor joists			
a. Length	FEET		
b. Nominal *(width x depth)* dimensions			
c. Frame floor joists sit on large rock supports?			
4. Rock-jack flooring dimensions *(width x depth)*	INCHES		
5. Frame joints notched and nailed?			
6. Frame joints double-wrapped with No. 9-gauge wire?			
7. Large, heavy weight, rocks placed at each joint of platform with lesser weight rock distributed over platform?			
B. ROCK CRIB (WIRE)			
1. Level bed prepared for rock crib placement?			
2. Diameter of constructed rock crib	INCHES		
3. Crib wire (galvanized woven wire)			
a. Design No.	NUMBER		
4. Crib posts			
a. Kind	MATERIAL		
b. Length	FEET		
c. Depth set in ground	INCHES		
d. Average size (diameter) of rock placed in crib	INCHES		
C. ROCK CRIB (SQUARE OR WOOD CRIB)			
1. Level bed prepared for rock crib placement?			
2. Diameter of constructed rock crib	INCHES		
3. Crib Frame			
a. Height of top horizontal board	INCHES		
b. Horizontal frame member dimensions *(width x depth)*.	INCHES		
c. Crib base board dimensions *(width x depth)*	INCHES		
d. Crib platform or base supported by large rocks?			
D. Spacing of in-line brace units	FEET		
E. Brace units at all corners, angles and gates?			
V. FENCE ALIGNMENT REASONABLY STRAIGHT?			
VI. ESTIMATED COST (ROCK-JACKS, FIGURE-4s AND/OR ROCK CRIB SECTIONS)		$	$

Practice specifications for materials and fence construction have been reviewed and *agreed to*:

_____ ____/____/____ _____

Client Date NRCS Planner

I certify that the above practice has been installed according to Nevada NRCS Fence Specifications:

____/____/____ _____

Date NRCS Planner

Print Form