LAND MANAGEMENT UNIT NO. 7

RANGE IMPROVEMENT SURVEY

IMMEDIATE NEW DEVELOPMENT

7-H-2 Permanent Irrigation Developed Spring ECW # 11
109° 45' x 36° 00' - 10-1/2" W x 14-1/4" S
Build a dike above troughs to prevent flood water from filling them with sand. Both troughs need cleaning out.
Estimated cost $80.00

7-H-6 Permanent Irrigation Developed Spring
110° 00' x 36° 00' - 2" W x 6-5/8" S
Build a 15' dike just above trough to keep flood water from filling trough with sand.
Estimated cost $40.00

7-H-12 Permanent Irrigation Shallow Well
110° 15' x 35° 45' - 3-3/8" W x 4-1/8" S
The windmill has no trough or storage tank. Build new stock trough.
Estimated cost $60.00

7-H-96 Permanent Irrigation Shallow Well
110° 15' x 35° 30' - 9-5/8" W x 12-2/8" S
Build rock apron around trough to prevent water from standing.
Estimated cost $35.00

7-H-116 Permanent Irrigation Shallow Well # 74
110° 00' x 35° 30' - 2-2/8" W x 6-5/8" S
Build a retaining wall around north east of well, 40' x 4' x 18" to prevent flood water in wash from washing well out. Needs hand pump.
Estimated cost $115.00

7-H-118 Permanent Irrigation Shallow Well
109° 45' x 35° 30' - 6/8" W x 10-1/2" S
Well has good supply of water. Put in new 8' windmill and small storage tank.
Estimated cost $775.00

7-H-120 Permanent Irrigation Developed Spring
109° 45' x 35° 30' - 10-5/8" W x 13-1/8" S
Crib spring with rock and concrete and build top for spring.
Estimated cost $125.00

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7-H-125 Permanent ECW Developed Spring
109° 45' x 35° 30' - 13-1/8" W x 13-1/2" S
Build rock apron around trough to prevent water from standing there.
Estimated cost $35.00

7-H-164 Permanent Irrigation Developed Spring
110° 00' x 35° 30' - 9-1/2" W x 7-1/8" S
Build rock apron around east side of trough.
Estimated cost $25.00

7-H-165 Permanent Irrigation Shallow Well
110° 00' x 35° 30' - 9-6/8" W x 8-1/8" S
Needs new hand pump at well.
Estimated cost $35.00

7-H-188 Permanent Irrigation Developed Spring # 71
110° 00' x 35° 30' - 5-2/8" W x 13-1/2 " S
Cover spring and pipe water down mountain 600 or 800 feet in order that wagons may reach water.
Build new concrete trough.
Estimated cost $150.00

7-H-189 Permanent Irrigation Developed Spring
110° 00' x 35° 30' - 1-1/4 " W x 2-6/8" S
Rehouse spring and fix pipe into trough.
Estimated cost $100.00

7-H-207 Permanent Irrigation Shallow Well
110° 15' x 35° 15' - 1-7/8" W x 2-7/8" S
Needs new hand pump on well, and dirt thrown up around trough.
Estimated cost $40.00

7-H-219 Permanent Shallow Dug Well
110° 30' x 35° 45' - 3-5/8" W x 16-7/8" S
Needs new hand pump.
Estimated cost $35.00

Total Immediate New Developments ..$1650.00

WR 5573