BEAR LAKE GRAZING ASSOCIATION
LANES CREEK DIVERSIONS
10-12-2004



Looking south at the main diversion from Lanes Creek. Photo # 1156 taken at 12:35 pm. GPS file name: MNLNCK N42° 51.723′ W111° 18.210′



Looking southeasterly from main diversion. Photo #1157 12:35pm



Looking west at ditch on lanes creek. This ditch is used when the water is backed up at the levy. GPS'd above irrigated lands NW of diversion. Photo #1158 taken at 12:44 pm.



Looking east at culvert 1, north of diversion structure. Lanes Creek widens at the point of the culvert. Photo # 1159 taken at 12:49 pm. GPS file name: CULV1 N42° 51.725′ W111° 18.208′



Looking east at culvert 2. The ditch goes east after it goes under the road with a 36" culvert. GPS file name: CULV2 N42° 51.845′ W111° 18.226′ Photo # 1160 taken at 1:19 pm.



Looking east at ditch, it goes above the fence and south. Photo #1161.



Looking east at east ditch as it turns and goes south. Photo # 1162. Taken at 1:48 pm. GPS file name: EDITCH N42° 51.814′ W111° 17.991′



Looking west at rock dam used to back water up and flood the meadow. GPS file name: DTCH1N N42° 51.706′ W111° 17.863′, photo # 1163.



Looking west-zoomed out at ditch 1 joining the eastern ditch from ditch 2. Photo # 1164.



Photo # 1165



Photo #1166



Photo #1167



Photo #1168



Photo #1169



Photo #1170



Photo #1171



Photo #1172



Photo #1173



Photo #1174

Lee, Ben.

10/12/04 12:33 PM. Main diversion on Lanes Crk.
(11:30 AM. GPS) File name: MNCLNOCK
N 42° 51.723'
W 111° 18.210'

12:35pm- photo 1156. Looking SWerly at main diversion on Lanes Crk.

12:35 pm. photo 1157 looking SE'ly at Main diversion on lanes. crk.

12:44pm photo 1158 looking west at ditch(?) on lanes creek. This ditch is used when the water is backed up at the levy. GPS'd above. Irrigates land N W of diversion.

Actual: 12:45 p.m. Culvert. North of diversion dam.
(11:45 pm GPS) Filename: CULV1 N 42° 51.725'
W 111° 18.208'

12:49 pm photo 1159 looking east at culvert 1 ~~South~~ North. of diversion structure. Lanes crk widens at the point of the culvert.

Paul Kuntz walked out from the ditch on the

West side of Lanes creek and ended up North of me back at Lanes creek. Also at the point that Joan Bundrson stopped her 4-Wheeler looking for additional FOD's.

Jeff also starting walking out through a ditch that went west from Lanes Creek. about 500' then met back at about the same point that Paul did north of the diversion

(12:19 pm GPS) 1:19 pm Actual. 10/12/04.

file name: CULV2

N 42° 51.845'

W 111° 18.226'

photo 1160: looking ~~west~~ east at culvert 2. Ditch goes east - 36" culvert thru road.

photo 1161: 1:28 pm. looking east at ditch, goes above fence and south.

1:46 pm GPS east ditch. before turning and going south.

File name EDITCH (12:46 GPS) 1:46 pm Act.

N 42° 51.814'

W 111° 17.991'

photo 1162. 1:48 pm photo looking east at east ditch as it turns and goes south

(12:59 pm GPS) File name DTCH2N

GPS Pt where the culvert 1 comes into east ditch from culvert 2. Rock levy in the ditch used to back water up and irrigate meadow on the west side of ditch.

N 42° 51.706'

W 111° 17.863'

10-12-04

photo 1163. looking west at ~~dooooo~~ rock dam used to back water up and flood meadow.

photo. 1164. looking west - zoomed out at Ditch 1 joining the eastern ditch from ditch 2.

2:09pm. photo 1165 looking N: at Thompson homestead property.

2:41pm. First structure on ditch 1., that back the water up to the ditch running east & west. East. beyond the fence.

10th of File name: STUCT 1 N 42° 51.607' 13:41pm.
W 111° 18.141'

1166 2:45pm. photo 1166 looking N @ concrete structure on ditch 1. that pushes the water east & west.

early 1950's

2:51pm. structure 2 on ditch 1 [GPS 13:53] (2:53pm)
STUCT 2 N 42° 51.412'
W 111° 18.045'

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2:58pm photo 1167 photo looking N @ diversion concrete structure on ditch 1 to back up water to east/west ditches from Lanes creek.

2:58pm photo 1168 looking N. from diversion structure on ditch 1. TO push water east & west.

10/12/04 Structures are located on the ditch N. of the main division structure.

This ditch continues S through the meadow.

Structure - concrete - ditch (14:06 pm) 3:06 pm

STUCT3 N 42° 51.240'
W 111° 17.938'

This structure backs the water onto the ditches east and west.

photo 1168 3:08 pm - light

photo 1170 3:12pm looking N at structure to back waters E & W.

STRUCTURE 4 Culvert positioned N/S in ditch 1.

STUCT4 (14:19pm GPS) 3:19pm

N 42° 51.843'
W 111° 17.875'

photo 1171 looking N @ culvert
32" Culvert.

1-additional culvert South of
24" Culvert.
STUCT5 14:31 pm 3:31 pm.
N 42° 50.888'
W 111° 17.831'

photo. 1172 3:35 pm.
Looking N at 24" Culvert.
that runs N & S.
Paul puts boards in to push water
E & W.

Ditch continues south.

Structure 24" Culvert. - this ditch goes S. to burms and floods S.

(GPS 14:44 pm) STUCT6 N 42° 50.692'
actual 3:44 pm. W 111° 18.172'
24 Culvert runs N & S with ditch.

photo. 1173 looking S. at culvert & ditch

3:50 pm photo 1174 looks from culvert to ditch going S.

10/12/04

ditch continues S. just beyond the fence.

3:50pm approx ~~500~~ 1000'

from 5 Then the ground furtos South is sub-

structure. irrigated from Springs in the hills

and any watas left in the Lanes Crk

system.