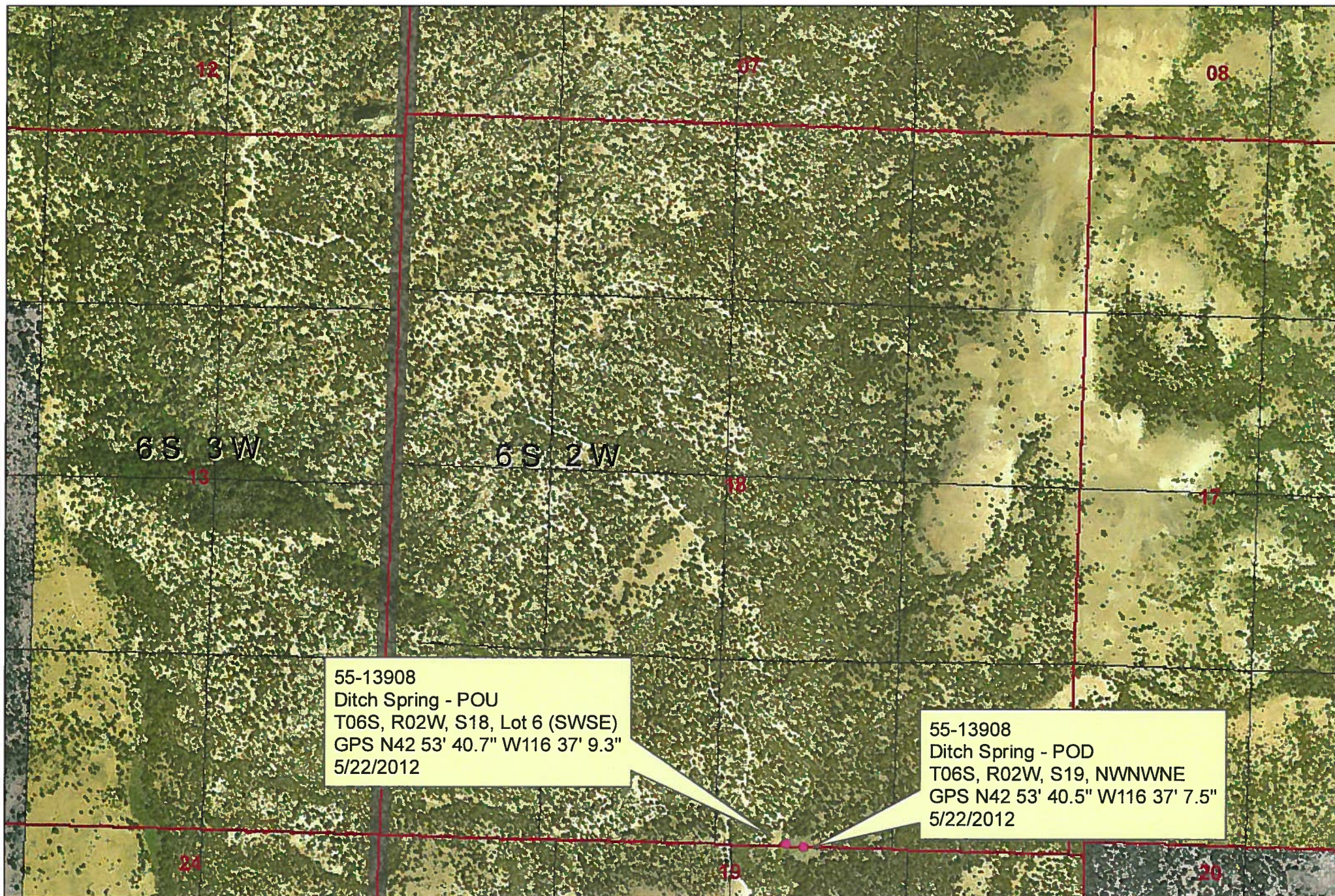


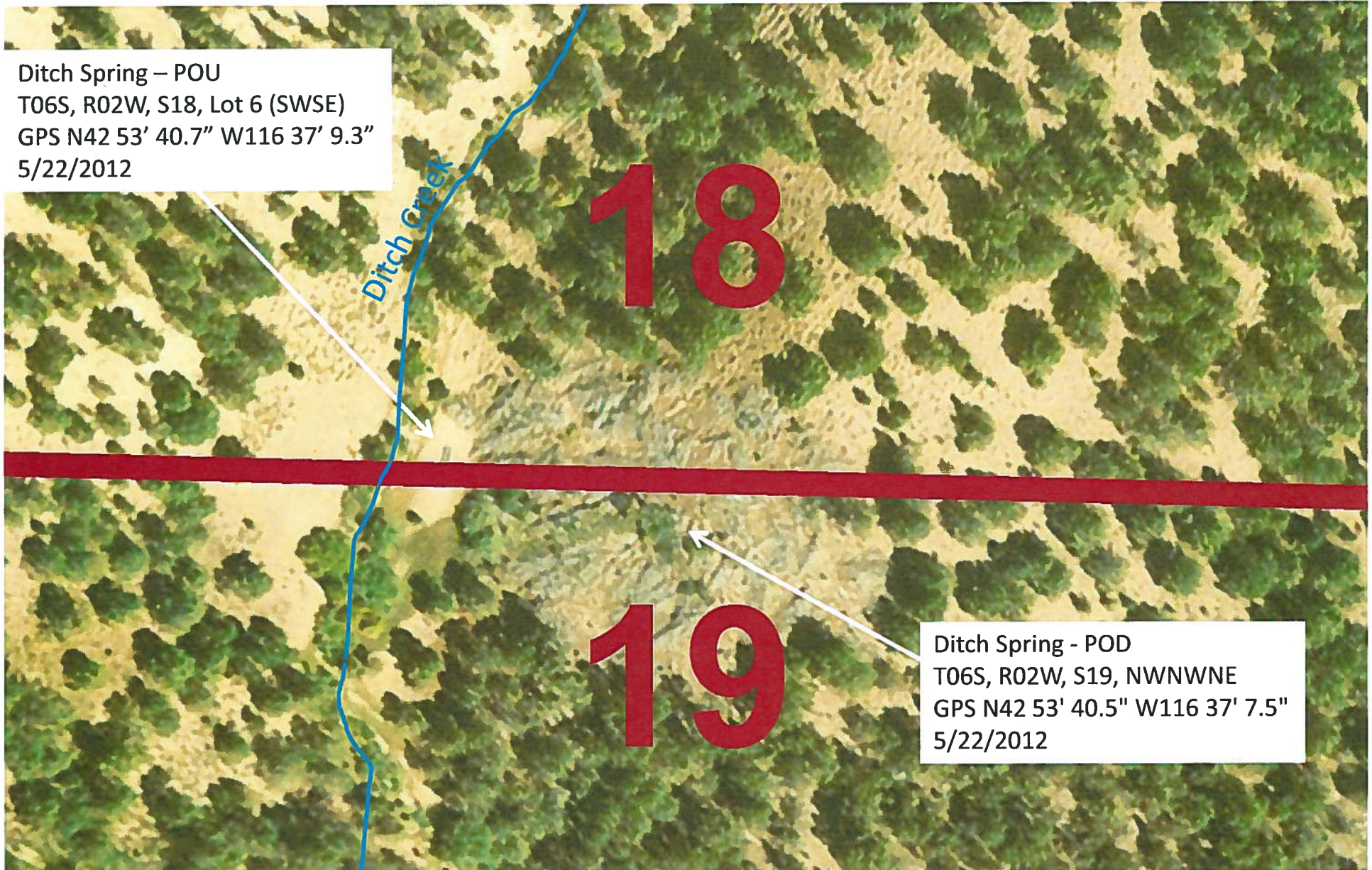
FOR OFFICE USE ONLY
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Receipt By: JA
Date Received: 8/14/13

WATER RESOURCES
WESTERN REGION

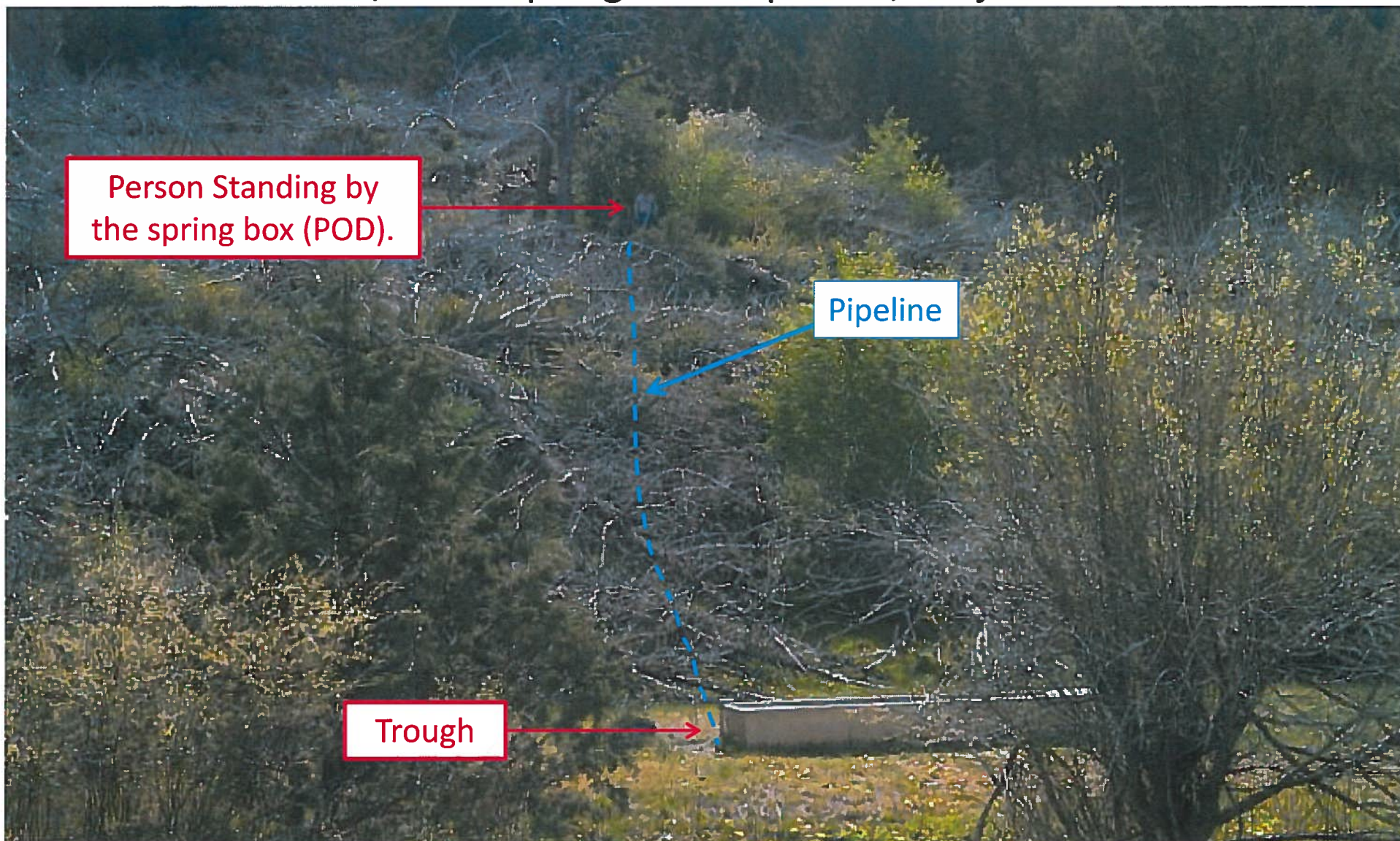
55-13908, Ditch Spring



55-13908, Ditch Spring Development, Project #004127



55-13908, Ditch Spring Development, Project #004127



Ditch Spring - POU
T06S, R02W, S18, Lot 6 (SWSE)
GPS N42 53' 40.7" W116 37' 9.3"
5/22/2012

Standing on west side of Ditch Creek
looking east showing trough and POD

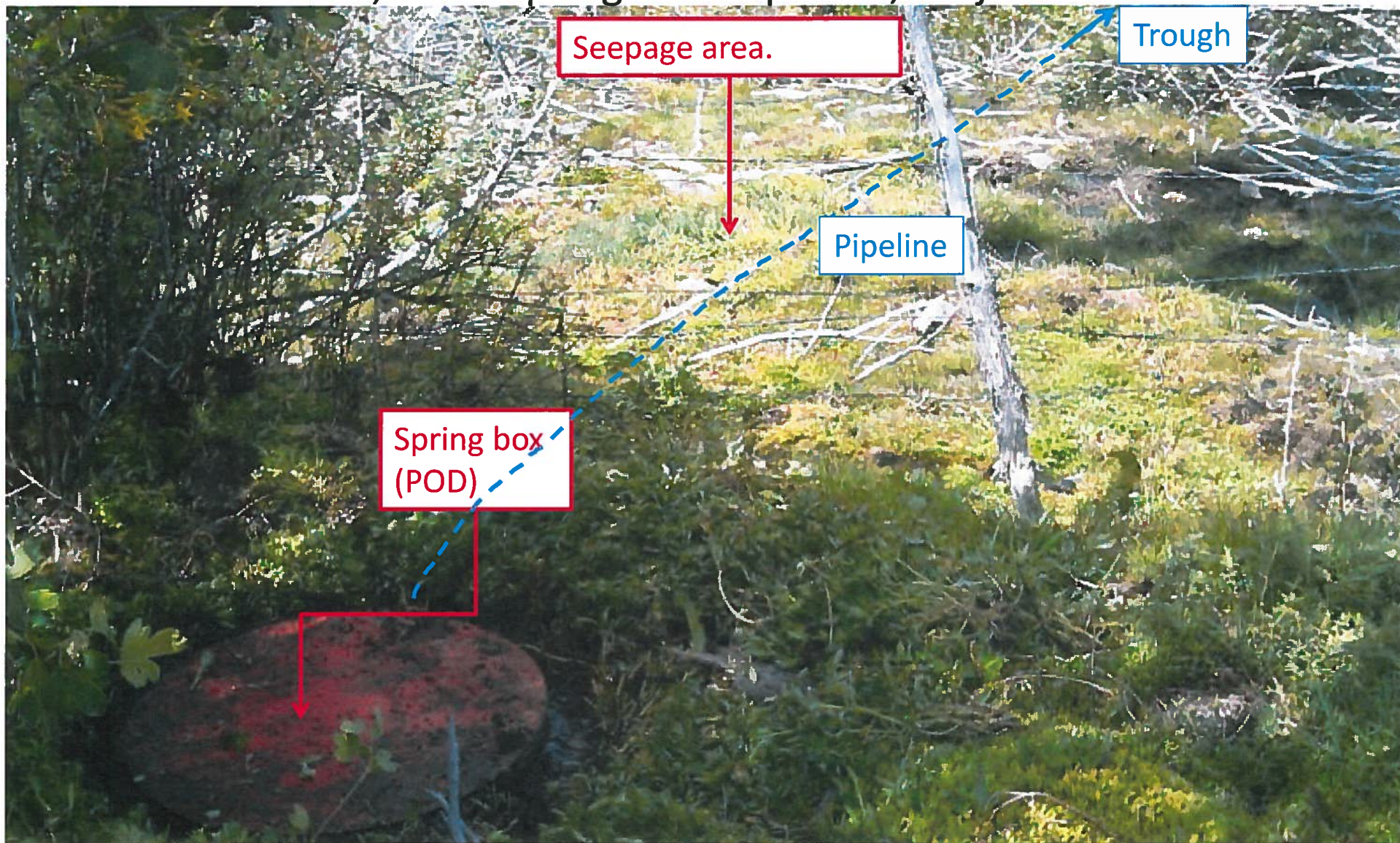
55-13908, Ditch Spring Development, Project #004127



Ditch Spring - POD
T06S, R02W, S19, NWNWNE
GPS N42 53' 40.5" W116 37' 7.5"
5/22/2012

Spring box: 30" corrugated pipe with lid.

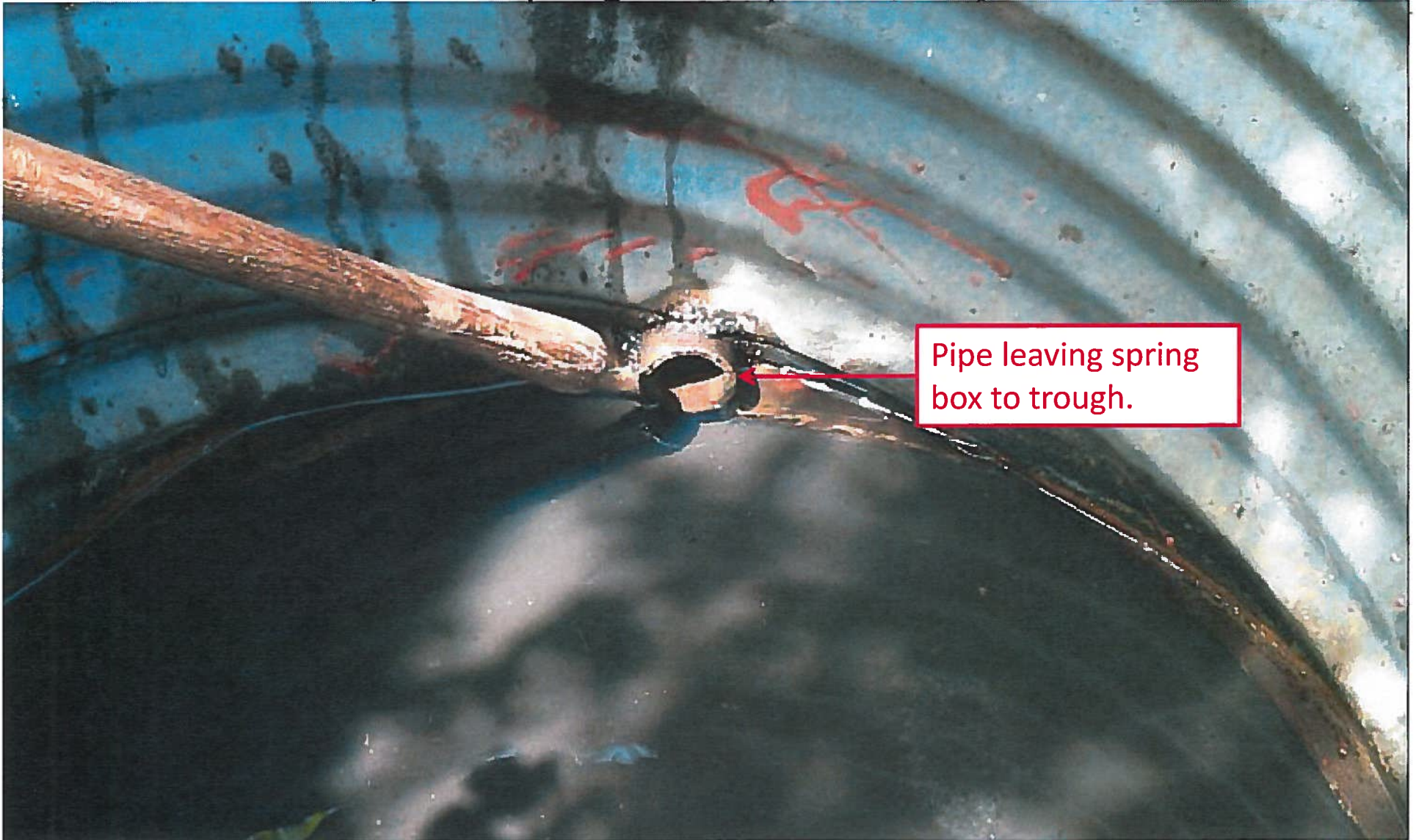
55-13908, Ditch Spring Development, Project #004127



Ditch Spring - POD
T06S, R02W, S19, NWNWNE
GPS N42 53' 40.5" W116 37' 7.5"
5/22/2012

Standing on the east side of POD (uphill from POD)
looking west (downhill) at the seepage area of the
spring.

55-13908, Ditch Spring Development, Project #004127

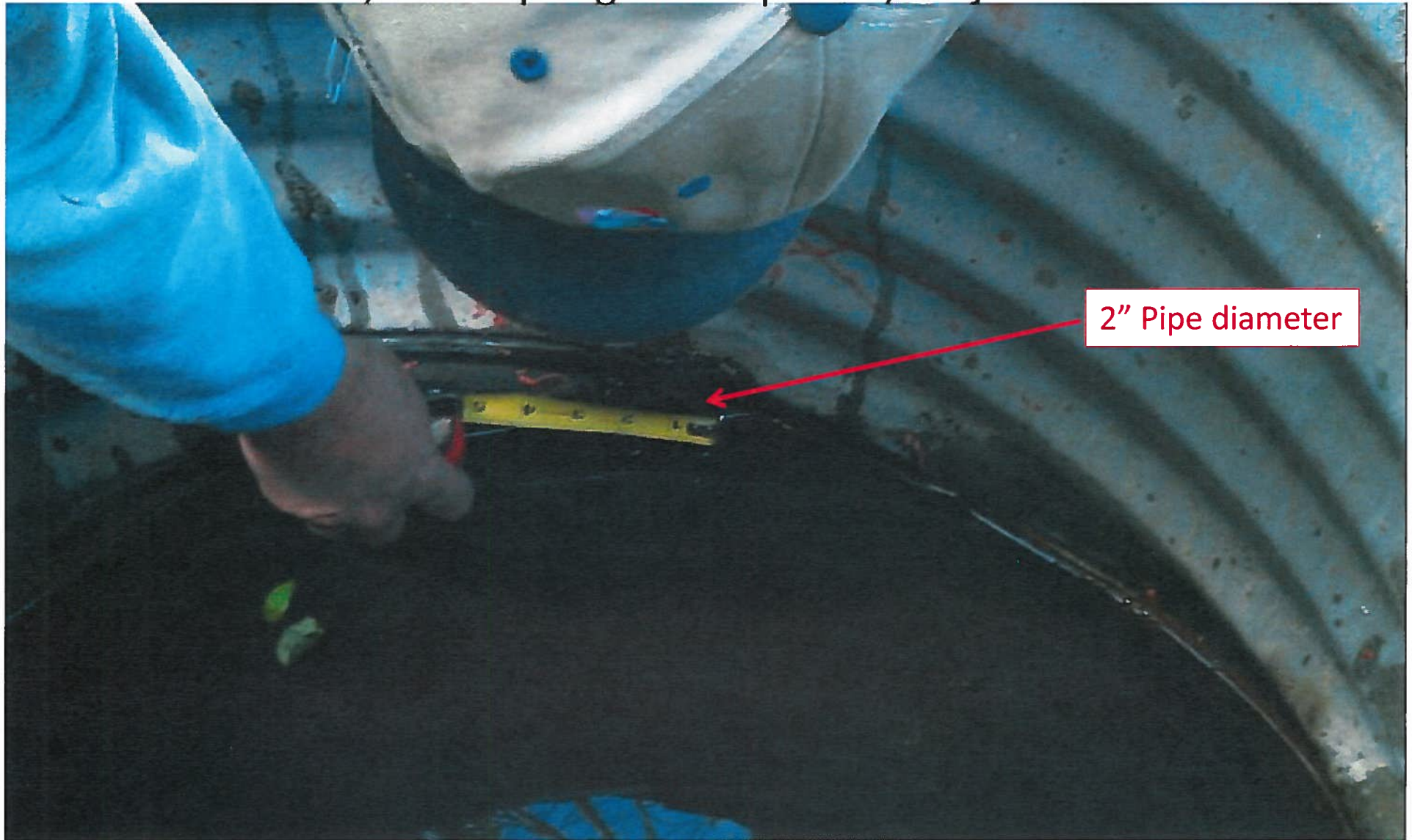


Pipe leaving spring
box to trough.

Ditch Spring - POD
T06S, R02W, S19, NWNWNE
GPS N42 53' 40.5" W116 37' 7.5"
5/22/2012

Inside spring box. Shovel pointing
to pipe leaving to trough.

55-13908, Ditch Spring Development, Project #004127

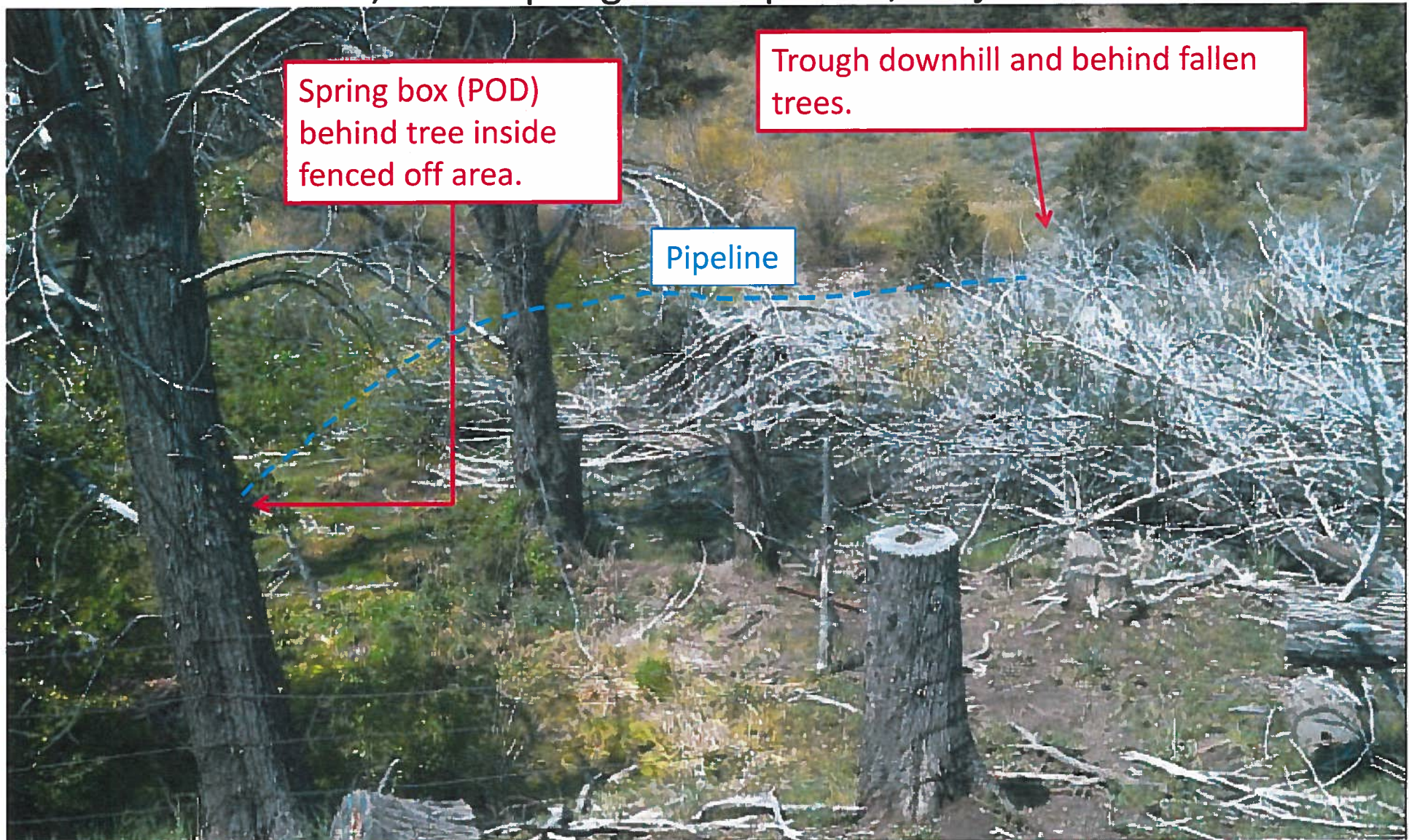


2" Pipe diameter

Ditch Spring - POD
T06S, R02W, S19, NWNWNE
GPS N42 53' 40.5" W116 37' 7.5"
5/22/2012

Inside spring box. Pipe leaving
spring box to trough is 2".

55-13908, Ditch Spring Development, Project #004127



Spring box (POD)
behind tree inside
fenced off area.

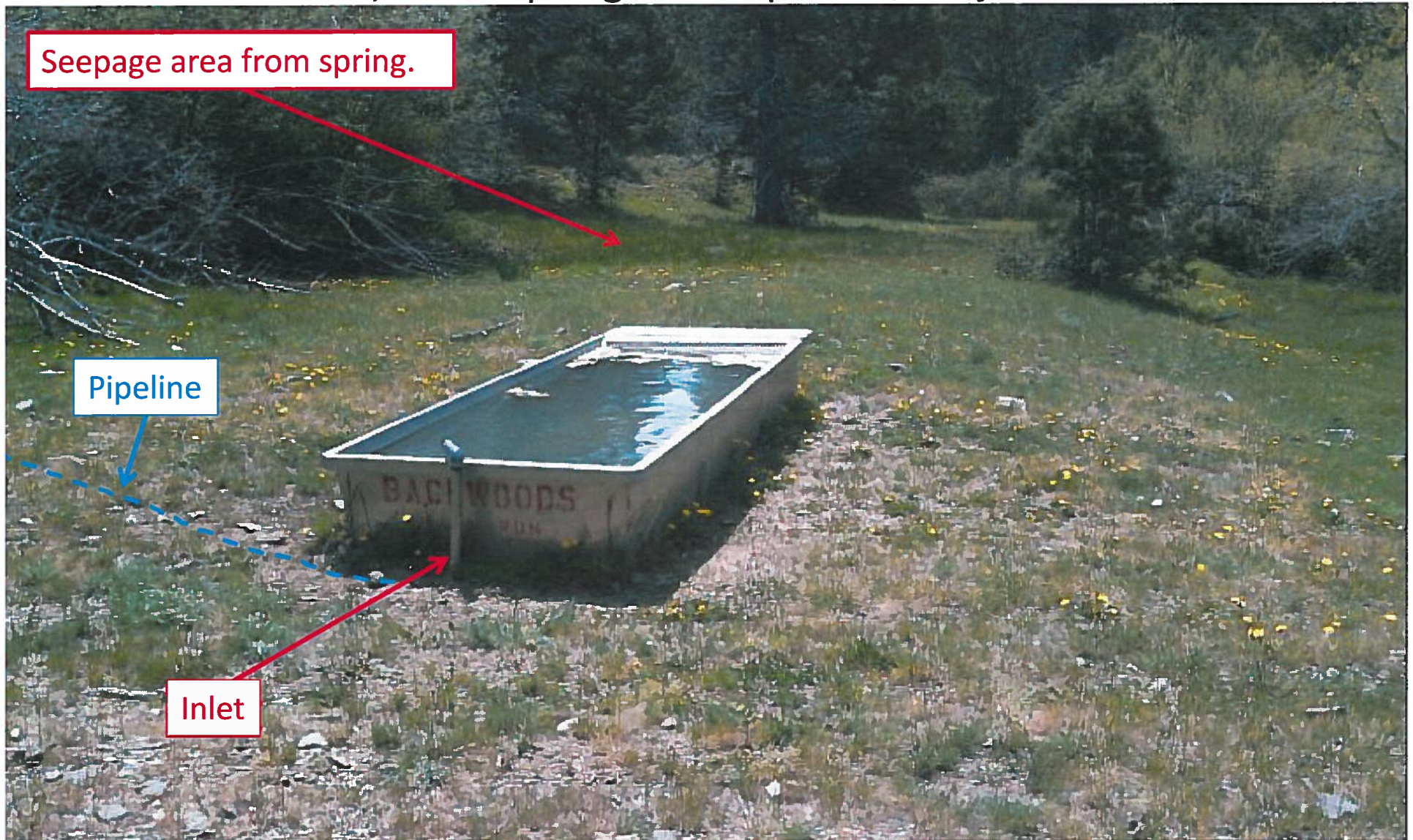
Trough downhill and behind fallen
trees.

Pipeline

Ditch Spring - POD
T06S, R02W, S19, NWNWNE
GPS N42 53' 40.5" W116 37' 7.5"
5/22/2012

Standing east (uphill) from
POD looking west to trough.

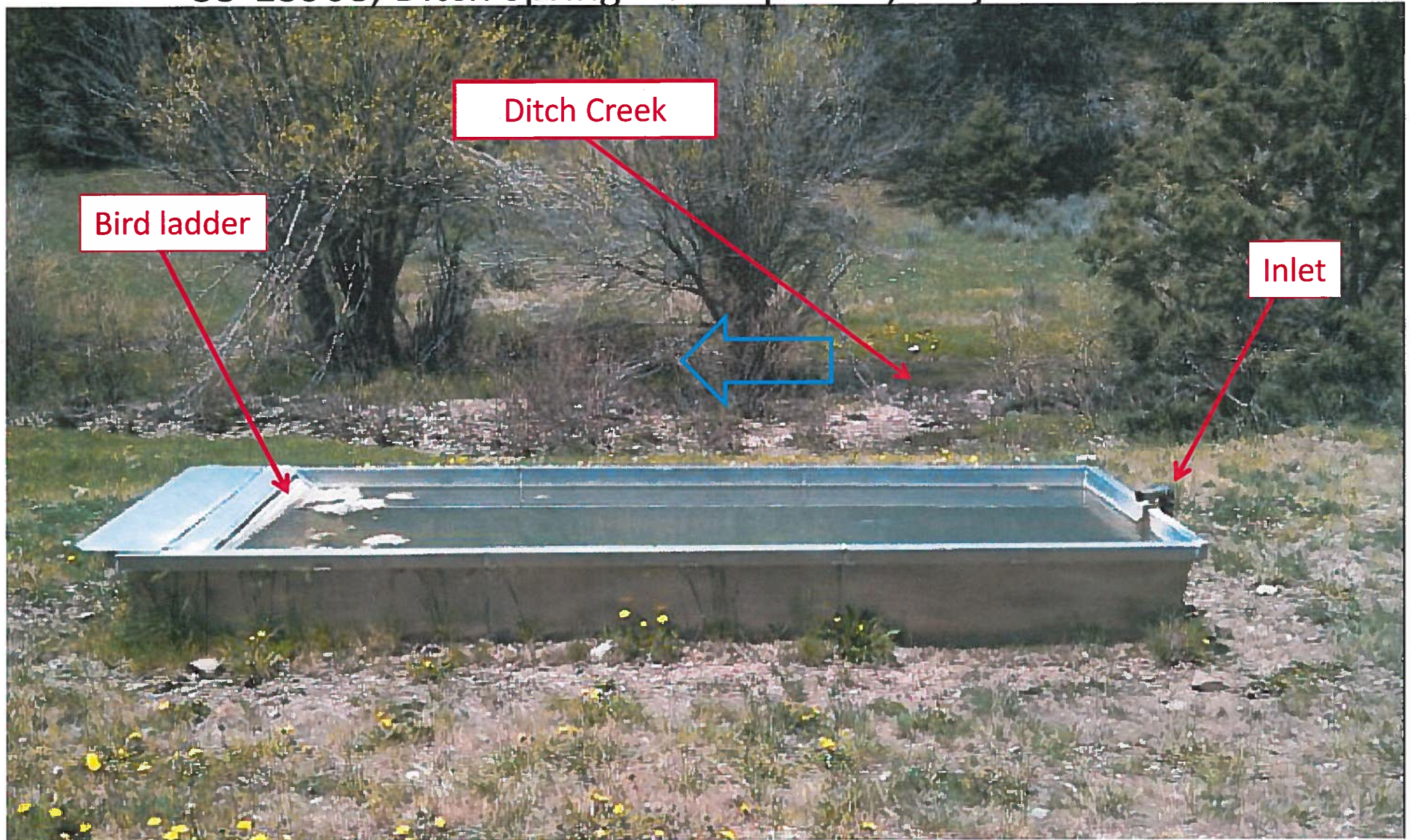
55-13908, Ditch Spring Development, Project #004127



Ditch Spring - POU
T06S, R02W, S18, Lot 6 (SWSE)
GPS N42 53' 40.7" W116 37' 9.3"
5/22/2012

Standing north of trough looking
south towards seepage area.

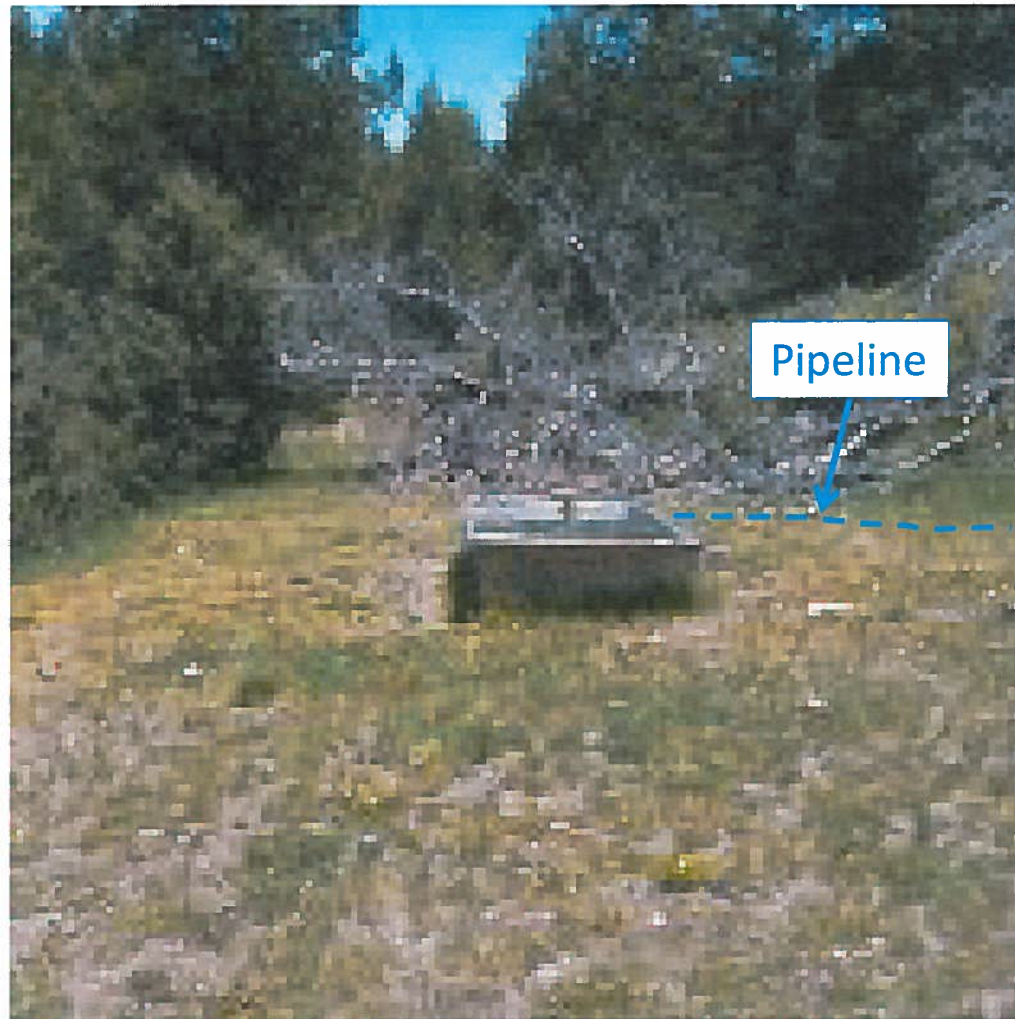
55-13908, Ditch Spring Development, Project #004127



Ditch Spring - POU
T06S, R02W, S18, Lot 6 (SWSE)
GPS N42 53' 40.7" W116 37' 9.3"
5/22/2012

Standing east of trough looking
west towards Ditch Creek.

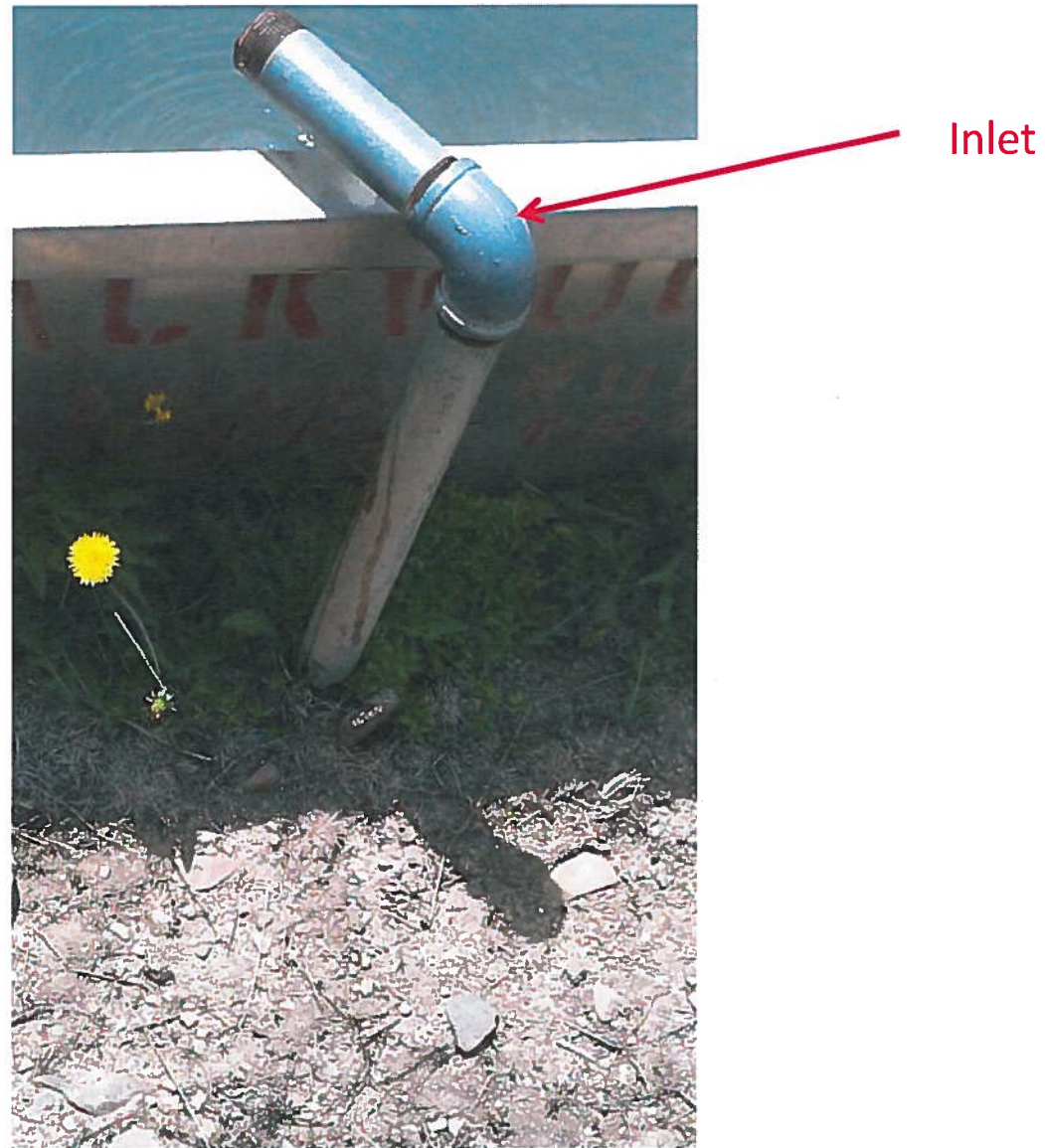
55-13908, Ditch Spring Development, Project #004127



Ditch Spring - POU
T06S, R02W, S18, Lot 6 (SWSE)
GPS N42 53' 40.7" W116 37' 9.3"
5/22/2012

Standing south of
trough looking north.

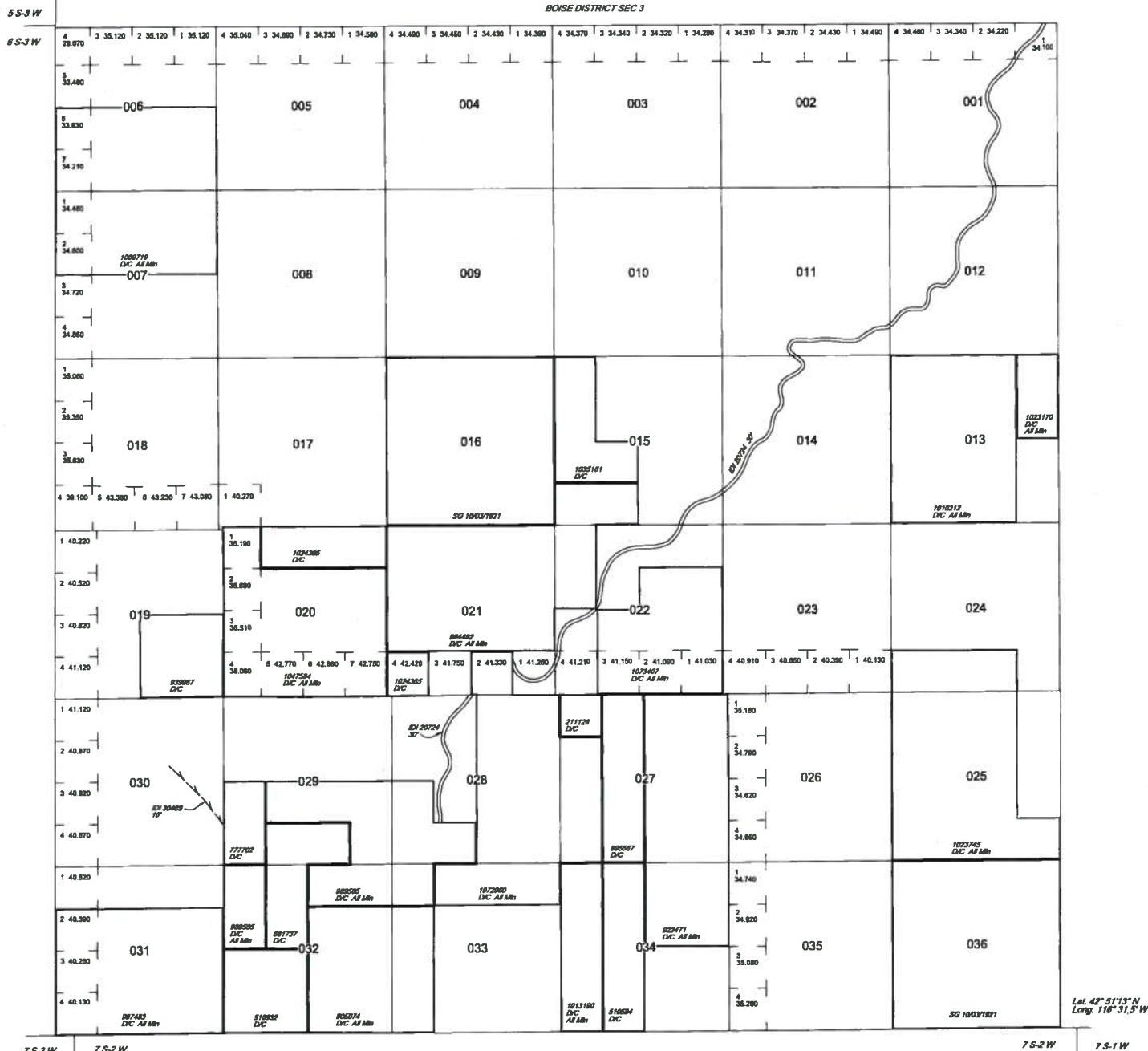
55-13908, Ditch Spring Development, Project #004127



Ditch Spring - POU
T06S, R02W, S18, Lot 6 (SWSE)
GPS N42 53' 40.7" W116 37' 9.3"
5/22/2012

Inlet pipe to trough.

OWYHEE COUNTY 073
BOISE DISTRICT SEC 3

MT PLAT[illegible]

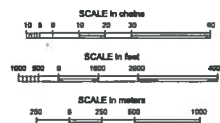
FOR ORDERS EFFECTING DISPOSAL OR USE OF
UNIDENTIFIED LAND REFER TO INDEX OF
MISCELLANEOUS DOCUMENTS

FILE REF: D2808000020204M4M100000.dwg	
CONVERTED TYPF: 10/6/2007	BY: LFM
LAST UPDATED: 10/6/2011	
DAQC #1:	DAQC #2:
POSTED TO PUBLIC RECORDS: October 7, 2011	
BY:	
PUBLIC AND SURVEY SYSTEM (PLSS)	
BLM GCOS ACQUIRED:	04/28/2005
OTHER:	N/A
PROJECTED COORDINATE SYSTEM: UTM ZONE 11N, NAD 1983	
NOTE:	
USE PLATE:	

Expos Mar.
T. 6 S
R. 2 W



U.S. Bureau of Land Management - Idaho State Office
1387 S. Vinnell Way Boise, Idaho 83709
(208) 373-4000



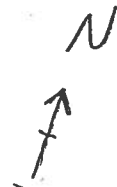
DISCLAIMER:

This plot is only a graphic display of the Bureau of Land Management's (BLM) Record of Title and township survey data. Records hereon do not reflect title changes which may have been affected by lateral movements of river or other bodies of water. Refer to cadastral surveys for official information.

The notation shown on withdrawals represent the last action taken, but may not be the effective date. See the historical index for the date of original withdrawal order.

No warranty is made by the Bureau of Land Management. The accuracy, reliability, or completeness of these data for individual use or aggregate use with other data is not guaranteed.

Ditch Spring Site Map



Ditch Creek

Trough

2" metal pipe
to trough

Fallen trees

Marshy Area

Spring Box
Corrugated
Pipe in
Spring
D=30"

Fence

Trees and
Brush

Not to Scale

5/22/2012

