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...for outdoor writing people."



RECYCLABLE

"Rite in the Rain" - A unique All-Weather Writing paper created to shed water and enhance the written image. It is widely used throughout the world for recording critical field data in all kinds of weather.

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Item No. 351  
ISBN: 978-1-932149-27-2

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US PAT NO: 6,863,940



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Caswell Creek Field Book #1  
8/14/14 - 8/15/2014

DEAD HORSE CREEK  
9/16 - 17/2014



"Rite in the Rain"  
ALL-WEATHER  
FIELD  
No. 351

TUESDAY SEPTEMBER 16, 2014

DEADHORSE CREEK

9:00am

RET & ALS traveled from ANC to TKA. Put in Beluga, had some trouble getting on plane with full tank of gas & all sampling equipment. Exchanged full sieve set for rocker sieve, cleaned out the jet cooling outlet & boat ran well.

Departed TKA 2:30 pm

Arrived at Deadhorse @ 3:30 pm.

Entire trib fan appears to have been manipulated

- Found a "natural" looking deposit on the right bank near the confluence, did a single pebble count w/ subsurface. Finished at 7:00 pm arrived at GCC @ 8:00 pm

SCAT RAIN SHOWERS, 50°F

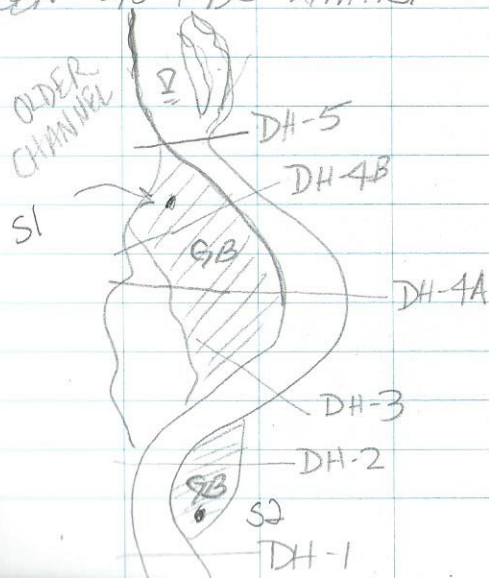
WEDNESDAY SEPT 17 2014

PARTLY CLDY, SLT BREEZE 50°

RET 1 ALS LEFT GCC @ 9:00 AM ARRIVED  
DEADHORSE @ 9:30 AM.

WALKED ~ 0.8 MILES UPSTREAM TO GET  
ABOVE AREA DISTURBED / ALTERED BY  
MACHINERY (ASSUMEDLY BY THE AKRR).

SURVEYED 6 XSECS IN A DEPOSITIONAL  
REACH NEAR TOP OF FAN, DH-1 & DH-5  
HAVE BAR+CAPS, DH-2, DH-3, DH-4A & DH-4B  
DO NOT. CLOSURE LOOP ON DH-1 & DH-5  
& BETWEEN U/S & D/S LIMITS.



9-17-14

PHOTO 0022 ABOVE SURVEYED  
SECTION LOOKING U/S AT  
LONG UNIFORM CHANNEL COMING  
OUT OF CANYON

PHOTO 023 SAME LOCATION  
LOOKING D/S

A trib fan, surveyed trib  
channel profile w/ stadia. Used  
HDR CP-2 on left bank  
as bench mark.

Billy Day w/ Geovera met us  
there & gave us elevation of  
end point. = 546.29'