Attachment B-3

Site Reconnaissance (2-6 March 1998) Field Activity Daily Log (FADL) Sheets

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG			
DATE	03	02	98
NO.	0	0	1
SHEET	1	OF	2

PROJECT NAME Ft. McClellan Site Reconnaissance | PROJECT NO.

FIELD ACTIVITY SUBJECT: Ecological Survey

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

Summary - Meeting BRAC Clean-up Team (BCT) for review & reconnaissance visit of Ft McClellan. Focus on Cane creek and Cave creek; also to visit specific sites on Main Post and Pelham Range. Later in week, IT ecologists to perform and complete detailed ecological site reconnaissance.

3/2/98 Left IT/Knoxville 9:40 a.m (EST)
Rain started in AL at 12:00 (EST) / 11:00 (CST)
Rain only intermittant; partly sunny (40's °F)

L(11th) Chemical Motor Pool - Stream behind parking lot 5-6' wide. Small pine tree canopy. Light Brush Stream bed rocky. Steel Pipe across creek. Storm drain outfall, draining from ???. Road crosses stream (bridge) Deer tracks and racoon tracts (Deer droppings) all along muddy area near stream in area where trees have been torn down. Oily residue in small stream on down from paved area. Further downstream Beaver dam. (Lodge) Extensive evidence of beaver activity (chewed trees, etc.) 2nd Beaver dam ~~by walking~~ 30 yds upstream of wooden railroad tie foot bridge. (Good place to sample just upstream of Beaver Dam I (Yucca Plants)

VISITORS ON SITE: Many IT - Mike Agnes Ag
EPA - Bart, Bobbie
Gannett Fleming - Jennifer
Ellis, Tim, Lisa, <man>
Corps - Geologist

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.

WEATHER CONDITIONS:
Overcast, cold (40's °F)
No rain between 2:30 - 5:30

IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE: Adrian, Agnes, Mike

SIGNATURE Adrian M Gonzalez DATE: 3/2/98

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG			
DATE	03	02	98
NO.	0	0	2
SHEET	2	OF	2

PROJECT NAME PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

For corner of fence line storm grate, then it dumps into creek just below foot bridge. Run-off from mid fence line from wash racks catch basin. Runoff goes to creek. Sample site should be just up of the golf course but just below outfall that drains parking area at far end of

Former fog/oil storage - drainage ditch on the side of the road drains the interior area. The ~~ex~~ area, however, is not clearly delineated. A culvert goes under road

Land fill (I) - stream runs under road. Drainage ditch runs parallel to road

Auto Craft Shop (24m Car Wash) - creek behind Car Wash on other side of fence line (2 outfalls). Culvert comes from under the ground at end of stream and opens back into creek 40 yds from end of fence line (Rabbit ran from grassy area near creek)

Old Flame-thrower Range - drainage ditch just off of road. Site is just up from the car wash. Young Pines, Flat Rocky, sandy. Deer Bones found. No standing water on site. Aquatic receptors probably won't be an issue. Deer Tracks

INTERNATIONAL TECHNOLOGY CORPORATION

DAILY LOG | DATE 03 03 98 | NO. 0 0 3 | SHEET 1 OF 5

FIELD ACTIVITY DAILY LOG

PROJECT NAME: Ft McClellan | PROJECT NO.

FIELD ACTIVITY SUBJECT: Site Scoping for habitats / hotspots

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

GSA area (9:40) - Land use 100% industrial/military. Channel by the southwest corner of the property has some sediment deposition areas. The channel has artificial rock walls. Concrete changing channel bottom from cobble stone to concrete, some vegetation (SW corner). 1 sample (SD/SW) potential sediment and surface water sampling locations at above

Site 15 (7) a pipe running under road from bldg. 257 ~~256~~ draining building (~~South~~) flows south toward Cane Creek. outlet of pipe empties into wooded area adjacent to Cane Creek. observed dry pooled at area, Cane Creek is very channeled & developed. (Surface soil/dry sediment in flood plain; Surf. wtr/sed downstream, no direct discharge to creek.

1015 Motor Pool area; building 67 (7) very developed; parking lot; some maintained lawn; Building Nos. 234/~~238~~

1023 Photo A5 _ edge of GSA area; south adj. to South Branch some open, maintained lawn. Storm water drain map

1046 Former Motor Pool 2000 - gas station (1940's ca.) go cart location runs adj to South Branch.

VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
Bobbie, Jennifer, Ron Smith, Mike, Ag	
WEATHER CONDITIONS: Overcast, windy, 35°F	IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE:

SIGNATURE: Adrian M Gonzalez DATE: 3/3/98

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG				
	DATE	3	3	98
	NO.	0	0	4
	SHEET	2	OF	5

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1055 Auto Craft Area (site 100(7)) - stored Freon canesters, oil/grease products (revisited from yesterday)

1100 Behind Auto Craft Area - on the SE side of fence there's a drainage ditch that drains to the ~~SW~~ SE direction;

1105 flow apparently ends up flowing through depressed flood plain ~ 50 yds before discharging into creek. Creek very rocky (bed rock), fast moving stream.
- 2 photos

Eliminate (many) found right at apparent discharge from flood plain

Old concret pad found ~100-150 yds SE of Auto Craft Area fence, also found old water piping

~~Sight~~ Site samples - one in ditch; one in flood plain near fence; one SD/SW at discharg.

1124 North end of Auto Craft Shop (2 photos)

1134 Flame Thrower Training Area (1 photo) just south of Auto Craft Shop Area

1140 / 1240 Break for lunch

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG				
	DATE	3	3	98
	NO.	0	0	5
	SHEET	3	OF	5

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1255 DEH Area Sites (64(7), 1(7))
Pesticide Storage, Haz Wst Building (No. 208)
Pestigde hit in previous sampling location behind
old Pestic. storage building (No. 211) near drainage. SW fence
On opposite side of DEH Area fence (SW) there is a
parking lot (~ 30 yds wide) then ~ 10 yds of
mowed grass before Cane Creek. Drainage
throughout site flows through sewer lines,
possibly discharging to Cane creek.

On ~~West~~ NW AG end fence, large drainage pipes coming
from site, leading to standing water area
(photo A18), cat tails.

Water flow from storm sewer discharge draining
DEH (photo ~~A20~~)

1332 Training Aids Building (Service Center #267) B AG
surrounded by mowed grass & stands of pine
trees (photo A22); parking lot & open area.

1345 old Hospital area [site 95(7)]
surrounded by maintained lawn & open area
Drainage ditch passing through middle of site
drains to Cane Creek. No sampling for SD/SW.
(photo A23)

1355 Former Motor Pool Area ~~&~~ CC [sites 164(7), 11(7),
68(7), 12(7)] at SE corner of area, small
creek flowing S along E side of area.
cobble/gravel substrate w/ sporadic deposition
(photo A24).

1405 Open area, parking lot (A25 and/or B1)

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG			
DATE	3	3	98
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SHEET	4	OF	5

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1415 to 1432 Opposite side of FMP 800 (SW side) Creek runs along edge of fence. Pipe discharge near oil/water separator (see photo B4 photo log entry about algal growth in creek)

Sample SD/SW Ag ~~upstream &~~ downstream of discharge pipe

1440 FMP Area 600 [Sites 149(7), 136(7)] open lot surrounded by short pine & tall pine (photo B5)

1505 Heading up toward mountains site 200(7) (Pink colored site added @ FTOMC). 10 acre open area surrounded by stand of uninterrupted pine. Ground scars or open pits not sited.

1512 Sites 133(7), 132(7), 134(7) Fmr Chem Laundry & M Pool/500 Buildings removed; open blacktop area, Ingram Creek ~~@~~ situated behind open area. One pit with rusted drum & dumped tires and drum remnants.

1520 Located Ingram Creek about 75 yrds to the of the blacktop area. Flows NW direction. Unlikely that runoff would affect stream

Three sites drain down hill toward Ingram. Location of Chem. Laundry build indeterminant therefore, SD/SW will not be recommended.

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FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG			
DATE	3	3	98
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SHEET	5	OF	5

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1545 Stump Dump and retention ponds site 82(7)
One ret. pond to west of mound, open area otherwise; surrounded by pine trees
2 photos - pond to NW; mound to NE

Sample from southern-most (higher elevation) pond SD/SW;

Sample seep area from north side of north pond

Three additional ponds located east of stump Dump hill. Two impounded ponds not connected hydraulically. Sample SD/SW from each pond.

Third pond may be a natural depression

1633 Back to GSA Area/ Cane Creek for photo reconn. & sample location discussion/selection.

Sample SD/SW - 3 locations ~~downstream~~ Ag between 15th & streets

Sample SD/SW - 1 location ~~SD/SW~~ between 15th street & steel pipe crossing creek.

1650 Back to base office

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG	DATE	3	4	98
	NO.	0	0	8
	SHEET	1	OF	7

PROJECT NAME: Ft. McClellan Site Recon. | PROJECT NO.:

FIELD ACTIVITY SUBJECT: Continue Ecol Recon & Sample location

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0805 Large Group meet at Lisa/Ron's office conf. room

0845 Start off to Northern area of FtMc

0900 Arrive Lk Reilley
Hiked ~~along~~ southern bank of Lk.
Mid-south bank. Obsrvd seepage from bank into Lk. Potent SD/SW sample site 1
Another location 5 yds east of first site; obsrvd seepage area with sheen.
Third seep area ~50yds east of 2nd site & ~10yds east of a little storage house (brick) on the Lk edge. High siltation & aquatic plants.
Small fish pool noted along Lk edge
Sited kingfisher flying over western portion of Lk.

Fourth site on south bank near SE corner of Lk.
Sheen noted at bank ~5yds west of a surface drainage pathway etched into southern hill opposite road. Flow discharges to Lk ~10yds ~~from~~ east of 4th site.
Collect soil up in hill-bank & SD/SW where discharge gulley empties into Lk. (5th)

VISITORS ON SITE:
Bobby Lewis — Mike
Ron Smith — Adrian
Jennifer

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.

WEATHER CONDITIONS:
Sunny, calm, 60's °F

IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE:

SIGNATURE: Adrian M Gonzalez DATE: 3/4/98

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG				
	DATE	3	4	98
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	SHEET	2	OF	7

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

0930 Still at Reilley. Eastern edge of Lk starts marsh wetland area. Take 6th SD/SW from this area

Aerial photo needed to determine extent of landfill to south.

Aerial photo to determin impact to swamp/pond situated east of Lk.

Significant water flow obsrvd flowing east-west from swamp/pond toward Lk.

0945 Walked back to west edge of Lk. Opposite side of bridge, seep/spring discharge to surface water body flowing north to NW direction away from Lk. Obsrvd many small fish

0950 Walking foot-bridge looking to west of bridge. Obsrvd white foam collected in depositional area

1012 Site 229(7) Ground scar/mound fill stopped at NW corner for photo; also took photo of 155(7) open pit (ESE site). No aquatic habitat; very wooded

1030 Stopped at probable fill area at Range 30 (21 acres). Creek feeding Reilley Lk/swamp/pond crosses road (under), but is dry.

1033 Drove closer to Firing range mound/hill. Obsrvd seep coming from range direction. Hill is very wooded. Valley area around seep is young tree/shrub. Dump items noted: construction debris, T.V. case, military vehicle/tank

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG			
DATE	3	4	98
NO.	0	1	0
SHEET	3	OF	7

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1040 still at 231(7) site. Range 30.
① Range site marked by numerous seeps draining down slope toward fill area

② Potential fill area

Obsvd deer tracks & bird nests in tree/shrubs; Nesting burrow; woodpecker

- general dumping ground; above-ground UST (500 gal) old TV, personnel carrier

1105 236(Q) Drain field ~~site~~ within wooded area
FtMC sewer map (referenced) in ESE report.

1110 Lunch break to 1210

1215 Site 83(7) Golf course maintenance shed.
Potential pesticide release; borders golf course open area with sparse tree stands; about 20yds between shed & Cane Ck.

Outfall from shed side of Cane Ck delineates a dramatic boundary between vegetated & unvegetated potion of ck.; depositional area ~30 yrds downstream of large outfall pipe. Stream ~~bottom~~ bottom primarily bed rock

1230 Also noted sewer grating immediately adjct to shed; several lines meet at grating; terrestrial inverts (ants, honey bees) and vegetation obsvd near grate.

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG				
	DATE	3	4	98
	NO.	0	1	1
	SHEET	4	OF	7

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1235 From Golf maint. shed (north), site 23(7) is a boiler plant: building with brick ~~smoke stake~~ stack. Above-ground USTs on site. Wooded area behind building; open industrial/developed area front

1240 Site 90(7) same as site 23(7). Wastes disposed of via sump & drains. Sump pumped out filled & sealed. Sump location & potential soil, SD/SW only determinable by aerial photos. (ESE site)

1247 Site 172(7) - former printing ~~bus~~ shop; no aquatic on site; building up on mound ∴ seeps not likely; sparse woods & open lawns

1254 Site 14(7) - Boiler Plant from parking lot of site 16(7)

1259 Site 16(7) - large parking lot on site of FMP Area & Frmr Decon Complex. Stream behind parking lot. Stream heavily vegetated & forested on either side. Drains ~~May Branch~~ to Cane Ck. Cobble substrate, normal stream with ~~minimal~~ depositional areas. Noted minnows Probable sampling on NE corner of lot. Rusted drum lying near building. Also N of drum & trash bin is an area where wet ~~area~~ grass/moss has dried. Bladderwort

1315 Site 143(7)/FMP 1300 with Wash Rack Area? ~~(not~~ location of wash rack area unknown (not obvious) site drains to SW corner. Standing water immed. outside SW corner fence & drainage path into woods toward W/SW.

Grass along West fence is wet; high water table?

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG			
DATE	3	4	98
NO.	0	1	2
SHEET	5	OF	7

PROJECT NAME PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1330 Site 174(7) - Weapons Storage /Boat storage Flamable/Haz Wst storage.
Drainage off of site flows to ditch along N fence & eventually toward W to Cave Ck.
SD/SW from NW corner of site.

1340 (Site 168) Fmr wash rack w/oil-wtr separator. East of site, large parking lot. To W is forested area.

1345 Site 140 - Fmr gas station now used for storage. Open lot surrounded by woods to West & N, and wetlands to E; road to S.

SD/SW sample from NE corner of fenced area. Confirm gas station location from aerial photos.

Wetlands looks like a flooded foundation. Concret surrounding pool in a square orientation; uniform depth of water w/layer of sediment.

Noted frogs & tadpoles along S edge of wetlands

1356 Site 46(7) - Chem laundry /Bakery; fenced area open lot surrounded by woods. Cave Ck runs along SW corner of fenced area.

Noted badly deteriorated /polluted portion of Cave Ck along southern fence line of site. Overturned trash can; iron-orange solids & sheen in water body

Farther E along S fence (~20yds) still orange w/oily sheen on water, seep & drainage gulley; SD/SW

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG				
	DATE	3	4	98
	NO.	0	1	3
	SHEET	6	OF	7

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1408 Still at Chem Laundry/Bakery.
Farther E along S fence, orange coloration deminished SD/SW upstream of seep/gulley.

Just inside S fence of site, large concrete pad appears to be fmr wash rack. Round vegetn patch may conceal drain of fmr wash rack. potential discharge to Cave Ck through it.

Vultures noted flying over Northern portion of site.

Ron Smith relates that a Gray bat roost exists associated with the Bridge ~~over~~ Rt. 21 over Cave Ck

1430 Sites 175(5) & 81(5) Landfill (current)

1437 Gas chamber 195(7), and associate 196(7), 198(7)
No seeps, creeks; wooded.

1448 Site 125(7) Old Incinerator (Wild Turkeys noted)

~~Site 23(7) Boiler Plant #2~~ (AS)

1455 Site 96(7) Fmr Incinerator (building removed)
Archery Range currently & Aerial photo rqstd

1500 Transformer storage yard site 32(7)/99(7)
~~Runs along SE~~ NW fence of site runs parallel to Cave Ck. ~30 yds away.

SS along fence line (SW); drainage pipe outlet collect SD/soil from ditch leading to Cave Ck.

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG				
	DATE	3	4	98
	NO.	0	1	4
	SHEET	7	OF	7

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1508 Still at Transformer Yard on opposite bank of Cave Ck. Large snail (Elimnia) popl. along creek & under bridge; deposition areas; Minnows (~2 inches long) noted under bridge

1525 Potential dump ground scar 156(7) (ESE site) Wooded heavily; no stream or creek.

1535 Back to base office; Bobby to Atlanta

Photos of sites 138(7) & 171(7) – fmr printing shops. Wooded areas surround developed lot & buildings

1545-1615 Break

Revisit 3/3/88 sites for photo documentation

1620 ① 11th Chem Motor Pool on bridge, No 4353 over Remount Ck. Noted frogs in stream; Minnows; beaver activity along Ck bank.

1655 Back to Office – End

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG | DATE 3 5 98 | NO. 0 ~~04~~ 5 | SHEET 1 OF 4

PROJECT NAME Ft. McClellan | PROJECT NO.

FIELD ACTIVITY SUBJECT:

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

0800 spoke with Jennifer about screening approach

① Aquatic – EEQ = $\frac{\text{wtr/SD conc}}{\text{conc benchmark}}$

② Terrestrial – EEQ = $\frac{\text{soil conc}}{\text{mammal TRV dose}}$

- assume intake of soil conc is daily (v. conservative)

II. See Ron Smith for study/document/report inventory
- Pesticide study
- freshwater mussel study
- Integrated nat'l resource mgt plan (have copy)

III. Lisa & Agnes marked Pelham Range map for use in reconn.

IV. Screening Assessment (SI) Table format
- Present as AEC groupings 1 AEC ↔ 1 Table
- Group similar ecology into AEECs

chem	screening TRV or benchmk	sample No. (Parcel No.)	sample No (Parcel No.) ...	① shade EEQ > 1 ② summarize shaded ~~values~~ COPEC w/ EEQ values

VISITORS ON SITE:
Jennifer Stump
Ron Smith
Ron (student)
Mike Adrian

CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
Pelham Range quick overview for Jennifer (before her return trip)

WEATHER CONDITIONS:
Steady rain, cloudy, 48°F

IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE:

SIGNATURE | DATE:

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG			
DATE	3	5	98
NO.	0	1	6
SHEET	2	OF	4

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1000 Site visit into Pelham Range will be a quick visual reconn. with some site photo sessions. Primary focus on Cane creek water way & surrounding vegetation

First site: #103(3) AST & maintenance area for tanks & military vehicles. High storm water flow through drainage ditch. Wash Rack to right; AST & Vehicle parking in background.

1025 SOTS area; unknown drainage channels open fields with & bunkers surrounded by forest.

1035 Possible coring of sediment for screening of max conc. at old watering hole Chem. Storage Two GW mon. well obsvd. [205(7); ESE site]

1103 Bridge / Rt 21 over Cane Creek leaving Main Post. Maximum Gray bat roosting site/location. Under bridge

1109 Bridge / Rt. 21 over Cave Creek leaving Main Post. Grey bat roosting site/location under bridge

1116 Former Pesticide storage building; small stand of trees and railroad tracks sandwich small foundation within golf course SD/SW-1 DS-

1128 AMP Area 3100 - drainage ditches all around site take ~~AS SD~~ 2 photos: one of site itself & one of upstream trib into site 147(7) SD/SW-1 DS-

1130 "Q" sites along southern forest along Summerall Rd, 57Q

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG				
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	SHEET	3	OF	4

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1255 Rain ~~stopped~~; ~~Poc~~Ag sun attempting to break through clouds.

1300 Stopped at site 194(7) fmr weapon demo area now thickly covered with pine forest. No obvious aquatic; terrestrial wildlife

1315 Range 13 (site 176(7)) open area with hills behind; GW?

1321 Range 19 hill & firing range site 234(7) Drainage ditch between Iron Mountain Rd & Range 19 doesn't appear to drain behind Range (i.e., hill) SD/SW? Maybe on a storm event to sample.

1337 Site 1~~82~~(7) ~~Bldg 3170 storage building~~ Ag ~~Fmr decon bldg~~ Ag Bldg 3133 ~~3138~~ Print shop. Building located adjct to stand of pine trees. Open, developed, parking lot, buildings.

1347 Site 179(7) Bldg 3185 fmr decon building open area surrounded by woods.

1353 Site complex 146, 73, 25, 212, 24 Motor Pool wash rack open lot with military vehicles asphalt & gravel. Site surrounded by tall pine stands Bldg 3165a; drainage to the rear DS-1

1430 Site 153(7) Ground scar within heavily wooded area (QST)

1443 Site 177(7) AST next to Bldg ~~PR~~6357 ~~Ra~~ Abandoned Range 16.

1453 Site 241(7) Fmr Motor Pool Area 2100. open grass field; ditch along road running parallel to site to N drains into ~~South Branch~~ (SIET) Creek under bridge 4314. SD/SW-1 ~~DS~~-1 (Ag) R

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FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG	DATE	3	5	98
	NO.	0	1	8
	SHEET	4	OF	4

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1515 Site 158(7) Ground scar; old foundation; no water drainage ditch. (QST)

1519 Site 127(7) Wash rack behind soldiers' Chapel Area is manicured lawn around chapel. Several concrete pads on N side of building. land drops off ~20 ft to sparsely wooded area. No running water ditch/creek.

1532 Site 101(7) 2 USTs assoc. w/ Boiler Plant No. 4. Open area with sparse woods to W of bldg. (QST)

1535 Passed sites 66, 5, 6, 42, 75. Open area w/ old bldgs. Pavement w/ minimal grass areas. Fmr Ord Motor Repair Area

1540 Passed site 85(7) DRMO Recycle Metal Ops.

1544 Located site 170(7) Wash Rack & 77(7) in backgnd & 7(7) in backgnd.

1550 Drove to beginning of trib to Cave Located three outlets draining Parcels 170/7/~~and~~ 77 The three meet in woods behind site 149(7) (Ron Smith's office). Becomes trib to Cave creek. Sample SD/SW at outfall beyond road

1630 Cane creek @ bridge 4343 overlooking/winding through Golf course. Typical golf course topography

1650 End for day ——

Note: Format Screening comparison tables without EEQ value

Chem | Screening TRV/conc benchmk | Sample No (Parcel No.) | Sample No. (Parce No.) | shade EEQ > 1 & [illegible] values

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG

DAILY LOG | DATE 3 6 98 | NO. 0 1 9 | SHEET 1 OF 2

PROJECT NAME	PROJECT NO.
FIELD ACTIVITY SUBJECT:	

DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:

1000 Back to Lake Reilley & wetland area. In search of open pit area (Site #126(7)). Post Garbage Dump

1010 - stopped by MPs.

Walked along ridge top S of wetland area. Came upon open pit area: E of campgrd area. Farther E came upon a drainage ditch leading N toward wetland. Ditch was dry. Deposiiton soil from end of ditch. SD/SW in Drums (rusted) & debris noted along ditch to the E. Drainage pipe leading to upper reach of drainage ditch; 55 gal & smaller; rock debris; metal parts. Climbed above ditch to find a pool of water. Walked along ridge farther E & located a potential spring; further look showed it to be a small beaver dam/ledge in the creek. SD/SW from above beaver dam/trce.

VISITORS ON SITE: Mike & Adrian	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS.
WEATHER CONDITIONS: partly sunny, calm, 60°F	IMPORTANT TELEPHONE CALLS:

IT PERSONNEL ON SITE:

SIGNATURE Adrian M Gonzalez DATE: 3/6/98

327A-7-86

INTERNATIONAL TECHNOLOGY CORPORATION

FIELD ACTIVITY DAILY LOG CONTINUATION SHEET

DAILY LOG				
	DATE	3	6	98
	NO.	0	2	0
	SHEET	2	OF	2

PROJECT NAME | PROJECT NO.

FIELD ACTIVITY SUBJECT

DESCRIPTION ON DAILY ACTIVITIES AND EVENTS

1040 Hiked from West end of wetland/creek. followed creek until soil was hydrated, but still did not sight E end of wetland area. No trib to Lake Reilley creek, however.

1140 Pelham Range - Range K Agent training Area Site 203(7) - Moderately forested area with thick underbrush. Tall pine forest.

1150 Pelham Range - Range I Wildlife Planting Area open grassy field - off limits to military manuvers. Surrounded by tall pine forest with thick under growth Site 201(7)

1200 Extra site 210(7) West Pelham Range Thickly wooded sparse/clear understory. Drainage ditches adjct to road on either side SD/SW - 1 DS - 1

1215 End of road delineating west boundary of Pelham Range. Cane creek crosses boundary line & flows off site.

1405 Exited Pelham Range through Gate 5

— END —