

[illegible]

AUG. 13, 2013
WEATHER: $\sim 10^{\circ}\text{C}$, OVERCAST,
MODERATELY WINDY

PIC

- 1 → VT-1
- 2 → LOGGER
- 3 → CABLE (VT-4 LABEL?)

4 → VT-2
5 → LOGGER
6 → CABLE

7 → VT-3
8 → LOGGER
9 → CABLE

10 → ~~NT~~ 4
11 → LOGGER
12 → CABLE (NT-1 LABEL?)

TIER II TOP

PHOTO	N	E	FACING DIRECTION	NOTES
13	7627923	0576383	N	TOP OF
14	"	"	NE	TIER II
15	"	"	E	FROM SW CORNER
<p>↳ POOR FINISHING JOB IN THIS CORNER</p> <p>→ 16 7627996 0576392 SW</p>				
17	7627936	0576466	W	TOP OF
18	"	"	NW	TIER II
19	"	"	N	FROM SE CORNER
20	7627994	0576454	S	TOP OF
21	"	"	SW	TIER II
22	"	"	W	FROM NE CORNER
23	7627979	0576379	E	TOP OF
24	"	"	SE	TIER II
25	"	"	S	FROM NW CORNER

NOTES FOR TOP

- ↳ NO VEG. STRESS
- ↳ NO EROSION
- ↳ NO SEEPAGE PTS
- ↳ NO EXPOSED DEBRIS
- ↳ NO STAINING
- ↳ NO ANIMAL BURROWS
- ↳ NO FROST ACTION
- ↳ NO SETTLEMENTS
- ↳ SEVERAL LOW AREAS (K1%) BUT LIKELY DUE TO THE FINISHING CONSTRUCTION RATHER THAN SETTLEMENTS
- EG. (WORST ONE → ~175 mm DEEP

- 26 7627931 0576396 W LOW SPOT
- EG. (~100 mm ~ TYP.)
- 27 7627990 0576434 WNW LOW SPOT
- 28 7627983 0576375 W "

VEGETATION

- ↳ SEVERAL ISOLATED SPECIMENS (K1%) EGS.

- 29 7627984 0576402 — VEG.
- 30 7627990 0576437 — "
- 31 7627973 0576446 — "
- 32 7627958 0576390 — N 0.5m (3)
- 33 7627936 0576380 — " VEG.

TAL SOUTH SIDE

34	7627898	0576353	E	S-SIDE (SE CORNER)
35	7627901	0576382	E	S-SIDE
36	7627908	0576415	E	"
37	7627911	0576453	E	"

PONDING, STAGNANT WATER @
SE CORNER

↳ DUE TO LOW AREA
IN VICINITY

↳ FEW AREAS AWAY FROM
LF AS WELL

38 7627912 0576493 NE PONDING WATER

E-SIDE

39 7627914 0576494 N E-SIDE (SE CORNER)

↳ MINOR LOW
AREA DUE
TO FINISHING
(~100mm)

40 7627938 0576496 S WET AREA
SE CORNER
(AS IN 38)

41 7627955 0576472 N E-SIDE

42 7627979 0576468 N "

43 7628019 0576464 S "

(4)

~~SOUTH~~
NORTH SIDE

44	7628016	0576476	W	N-SIDE
45	7628003	0576429	W	"
46	7627995	0576389	W	"
47	7627997	0576341	E	"

W-SIDE

48 7628001 0576352 S W-SIDE

49 7627982 0576363 — LOW SPOT
LEFT BY
ROCK BEING
DRAGGED BY
DOZER

50 7627959 0576365 S W-SIDE

51 7627989 0576366 S "

52 7627887 0576354 NE "

53 7627904 0576361 N "

54 7627918 0576362 — BULGE OF
MATERIAL
LEFT BY
DOZER
(~150mm
HIGH)
(A FEW OF
THESE)

T II

55 7628054 0576521 SW T II

"Rite in the Rain"

AUG. 14, 2013

PICS 56-66

↳ FROM THE AIR OR
LANDFILLS

66 → CONTAMINATED SOIL
TO BE SHIPPED

WEATHER - 17°C, SLIGHT WIND,
SLIGHT OVERCAST/FOG

NHWL TOPSOIL ON TOP
TOP AND TIER II

AS WELL AS NOT 95% DENS. STABILIFY

67	7628915	0577278	SW	TOP OF NHWL
68	"	"	W	FROM
69	"	"	NW	E-CORNER

70	7628941	0577219	SE	TOP OF
71	"	"	S	NHWL FROM
72	"	"	SW	N-CORNER

73	762887	0577188	NE	TOP OF
74	"	"	E	NHWL FROM
75	"	"	SE	W-CORNER

(6)

76	7628859	0577252	NW	TOP OF
77	"	"	N	NHWL FROM
78	"	"	NE	S-CORNER

DURING
RUTS LEFT AFTER CONSTRUCTION

↳ ~150 mm HIGH

↳ S-CORNER

79	7628866	0577251	S	RUTS
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80	7628852	0577255	NE	RUTS ~75 mm DEEP
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VEG

81	7628869	0577254	—	VEG
82	7628881	0577247	—	"
83	7628808	0577252	—	" → ~50% TAL
84	7628908	0577247	—	VEG
85	7628893	0577215	—	"
86	7628907	0577208	—	"
87	7628926	0577226	—	"

LOW SPOT LEFT BY CONTRACTOR
(TYPICAL BUT FEW)

88	7628913	0577228	—	DNR
87				

"Return the Name"

NE-SIDE

88 88	7628920	0577292	W	NE-SIDE
89 89	7628928	0577269	W	" (NOTE TRACKS LEFT BY DOZER)
90 90	7628936	0577252	W	NE-SIDE

LOOKS LIKE CONTRACTORS RAMP WAS ON N-CORNER E-SIDE A FEW DEPRESSIONS IN THIS AREA ~ 75mm TO ~ 100mm DEEP AND FINE MATERIAL. POSSIBLY DO TO REPEATED TRAFFIC

↓ ~~91~~ 91 7628946 0577229 W NE-SIDE N-END

~~92~~ 92 7628960 0577213 SE NE-SIDE

NW-SIDE

93 93	7628963	0577214	S	NW-SIDE
94 94	7628976	0577202	SSW	"
95 95	7628912	0577191	"	"
96 96	7628878	0577168	NE	"

RIDGE LEFT BY CONTRACTOR ON NW SIDE (~ 150 mm TALL, 600mm LONG BY 750 mm)

↓ ~~98~~ 7628906 0577185 (NNE) RIDGE ⑧

SW-SIDE

97 97	7628880	0577171	E	SW-SIDE
				BOOK LOCATED BY A RIDGE LEFT BY CONTRACTOR
				(DIMENSIONS → 1000mm X 850mm X 150mm HIGH)

98 98	7628871	0577197	E	SW-SIDE
99 99	7628866	0577211	E	"
100 100	7628857	0577224	E	"
101 101	7628835	0577254	NW	"

SE-SIDE

102 102	7628836	0577253	SE-SIDE	NNE
103 103	7628864	0577266	"	"
104 104	7628885	0577275	"	LL
105 105	7628922	0577291	SW	"

NAHWL OVERALL

106 106	7628950	0577321	SW	NAHWL
107 107	7629011	0577226	S	"

"FINISHING" RUTS JUST W OF E CORNER, NOTE TOPSOIL AS WELL

~~108~~ 7628917 0577274 ENE

USAF

OVERALL

109 7628652 0577363 SW USAF

TOP

110 7628587 0577293 NE USAF

111 " " N FROM

112 " " NW S-CORNER

113 7628587 0577293 NE USAF

114 " " E FROM

115 " " SE W-CORNER

116 7628619 0577343 SW USAF

117 " " W FROM

118 " " NW E-CORNER

119 7628623 0577339 SE USAF

120 " " S FROM

121 " " SW N-CORNER

NW-SIDE

122 7628630 0577351 W NW-SIDE

123 7628617 0577313 " "

124 7628607 0577295 " "

125 7628585 0577273 NE

LEFT BY
(NOTE RIDGE & OVER N.W.S.D)
FORE CLOU
NW-SIDE

(10)

SW-SIDE

126 7628595 0577278 SE SW-SIDE

OVERALL

127 7628595 0577268 E USAF

128 7628591 0577287 — PIECE OF WOOD

129 7628564 0577295 NNW SW-SIDE USAF SE-SIDE

130 7628578 0577295 NE SE-SIDE USAF

NOTE WETTER/DARKER AREA

TO THE RIGHT, A LITTLE MOSS HAS GROWN
IT IS MOIST WHEN EVERYTHING
ELSE IS DRY. LIKELY NATURAL

~~A FEW~~ SOME NEG ON THIS
SIDE → LIKELY WAS UNDERLYING
AND HAS NOW GROWN THROUGH

131 7628575 0577302 NE MOIST AREA
BASED ON
THE PALMER
INDENTATIONS
~4m x 25m
LIKELY NATURAL
AND THERE
WEN BUILD

"Rite in the Rain"

132 7628587 0577313 — VEG
133 7628591 0577311 — VEG (~350mm TALL)

TYP BUT
MOST ARE
SMALLER

134 7628598 0577321 NE SE SIDE
135 7628606 0577334 " "
136 7628616 0577360 SW "

NE SIDE

137 7628605 0577358 NNW NE SIDE
138 7628633 0577343 SE "

OVERALL

139 7628602 0577388 W USAF
140 7628601 0577388 — PIECE OF WOOD NEAR USAF
141 7628598 0577337 — "
142 7628642 0577325 — PIECE OF METAL
143 7628694 0577323 — "

NOT FROM
LF

(12)

STATION AREA LANDFILL WEST LOBE A

SETTLEMENT → SOME SINK HOLE
EROSION → NO
FROST ACTION → NO
ANIMAL BURROWS → NO
VEG. → SOME
STAINING → NO 1 SPOT PHOT 172
NEG. STRESS → NO
SEEP. PTS → NO
EXPOSED DEBRIS → NO

ISOLATED
144 7628822 0576838 — SINK HOLE
145 LARGE 0.6m X 0.7m X 200mm DEEP
SMALL 0.4m X 0.4m X 75mm DEEP

THE LANDFILL

146 7628837 0576847 WSW LF
147 7628857 0576814 SW "
148 7628840 0576758 S "
149 " " SE "
150 " " E "
151 7628804 0576732 SE LF
152 7628836 0576705 ESE OVERALL LF
153 7628727 0576766 E LF
154 " " ENE "
155 " " N "

(13)

"Return the Rain"

156 762870⁷ 0576810 NE

NE

LF

SOME VEG
NEAR CAMERA
(LIKELY GROWING
FROM UNDERNEATH)

EE,

157 7628726 0576825 —

SOME VEG
(0.45m TALL
MOST ARE
0.35m
ONE - 0 m)

158 7628744 0576857 ENE

LF

SO E
FINES C
NEAR BOOK
PREVIOUSLY
PONDED WATERBULGE ON LF NOT SURE IF
IT WAS LEFT BY CONSTRUCTION
OR FROST. ~1.3m x 2.5m
x 250mm TALL

159 7628758 0576893 —

160 7628761 0576887 ESE

LF (BULGE
FROM
159 IN
FOREGROUND)

161 7628740 0576958 WNW

LF (OVERALL)

162 76287⁶⁰ 0576935 NW

LF

163 762875⁷ 057691⁷ —LOW SPOT
LIKELY FROM
CONSTRUCTION
TYPICAL (1% OR
LESS) WATER
WILL POND
(~75mm DEEP) (14)164 7628771 0576912 — ANOTHER LOW
SPOT (TYP)
LIKE 163

165 7628784 0576900 NW LF

166 7628813 0576895 W "

167 7628832 0576874 W "

168 " " SSW "

169 " " SSE "

170 7628841 0576843 W "

171 7628826 0576831 — VEG (TYP)

172 7628829 0576817 — ~~(195)~~
STAIN
1m x 0.45m

173 7628834 0576800 SSW LF (TYPE 2)

174 7628831 0576808 E STAIN
(AS IN 173)175 76288⁷62 0576769 ENE LF (TYPE 1)176 7628769 0576792 — PIECE (LAST
OF WOOD)177 7628765 0576803 — SMALLER
AMOUNT OF
RUST STAIN

178 7628755 0576823 E LF

179 " " NE TYPE 2

(15)

Rite in the Rain

180	7628766	0576835	ENE	VEG. MOSTLY LOCATED IN THIS AREA
	7	44		ALL ISOLATED

	7	44	ALL ISOLAT
181	762877	05788	E LR
182	"	"	NE TYPE 2
183	"	"	N

184 7628808 0576826 — AREA OF FINES

185 7628809 0576844 E HIGH SPOT
OF LF

186	76287 ⁶⁹ 30	057689 ⁵ 6 ←	LOW SPOT LIKELY FROM CONSTR. 1-2m X 0.85 m X 100mm DEEP
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87	7628788	0576881	5B	4F TYPE 2
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188 762846 057688 — LOW AREAS
(0.3m x 0.3m
x 25mm
typ.)

189 7628782 05762878 — Low AREA
(0.5m X 0.6m
X 75mm)

190 7628725 0578878 N HIGH SPOT
ON LF

191	7628800	0576878	NW	PANORAMIC OF LF
192	"	"	TO	
193	"	"		
194	"	"		
195	"	"		

196 7628805 0576854 — low spot
(0.2m x 0.3m
x 50mm)
DEEP

16

17
Rite in the Rain

AUG. 15, 2013

PICS 197-199 → FROM
THE AIR
NORTH PORTION OF
SITE

WEATHER: OVERCAST, WINDY,
~7°C

AIRSTrip AND FILL LOBE B
SOME VEG. - ESPECIALLY ON EDGES
NO EROSION → LIKELY GROWING
FROM UNDER
1 LOW SPOT - POSS. SINK
NO NEG STRESS
NO FROST ACTION
NO SEEP
NO EXP. DEBRIS
NO STAINING
NO ANIMAL BURROWS

200 7627887 0576944 NW SOUTH SIDE
OF LF

201 7627887 0576904 E

202 7627905 0576905 NE W-SIDE
OF LF

203 7627936 0576915 S

(8)

THE DARKER SPOT IN PIC 203
APPEARS TO CONTAIN MORE
FINES - POSSIBLY EVIDENCE
OF A VARIATION OF CONSTRUCTION
MATERIAL OR THAT IT HAS
BEEN WET IN THE PAST. IT
IS ON THE LOWER END
OF THE LF AND IS
A RELATIVE LOW SPOT
IN AREA. CURRENTLY DRY.

204 7627938 0576910 SE N-SIDE
OF LF

205 7627938 0576911 — TIN CAN

206 7627908 0576965 WNW N-SIDE
OF LF

207 7627914 0576962 SW E-SIDE
OF LF
DARK COLOR
IS DIFF
MATERIAL

208 7627882 0576943 NNE E-SIDE
OF LF

209 7627899 0576950 — TENSION
CRACK
LIKELY
DUE TO
DRYING

~ 3mm WIDE
LOC. DRAWN
ON MAP

SETTLEMENT
OF MATERIAL

(19)

210 7627898 0576944 WNW TOP OR
 211 " " " NW LF FR. SE-CORNER
 212 " " " NNE

213 7627908 0576945 NNE TOP OR
 214 " " " E LF FR.
 215 " " " ESE SW-CORNER

216 7627908 0576943 SE TOP OR
 217 " " " SSE LF FR.
 218 " " " S NW CORNER

219 7627909 0576950 SW TOP OR
 220 " " " W LF FR.
 221 " " " NNW NE CORNER

222 7627911 0576944 — LOW SPOT
 (1.6m x 0.8m) —
 175 mm DEEP
 (STUCK & SPUN)
 → LIKELY FROM DRUM OR PACKER

223 7627909 0576946 — VEG.
 < 1%

224 7627907 0576950 —
 RUT-CONSTR. (1.4m x 0.2m)
 → A FEW 50mm DEEP (20)

225 7627909 0576943 — VEG.
 226 7627910 0576916 — VEG.

(~700mm TALL
 (NEAR EDGE)

227 7627906 0576931 — LOCALIZED
 AREAS OF
 FINES PR.
 CONSTR. MATERIAL
 → CRACKING DUE
 TO DRYING
 TYPICAL
 SCATTERED
 COVERS ~ 1%

228 7627888 0576932 — TIN CAN

229 7627872 0576946 NNW OVERALL
 OF LF

(21)

"Rit in the Rain"

NW LANDFILL

LOBE B

- NO STAIN, SETT, ER. ANIM. BUR
VEG. STRESS SEEP. ER. ACT.
- SOME VEG. (<1%)

230 7629328 0577219 N W-SIDE
OR LP (NOTE VEG.)
231 7629374 0577213 SSE
232 7629341 0577227 — NEG
233 7629335 0577229 — (600mm TALL)

234 7629326 0577221 NNE S-SIDE LP

235 7629335 0577258 NNE SE-SIDE BOOK
BY SPOT
OR FINE

236 7629349 0577266 N SPOT OF
FINES LIKELY
DO TO CONSTRUCTION
MATT INSTEAD
OR SEEPAGE.

237 7629325 0577258 — OLD BOOT

238 7629338 0577263 — PIECE OF
WIRE

239 7629320 0577267 — VEG. (800mm)
HIGH

240 7629379 0577292 SW SE-SIDE LP

241 7629346 0577272 W S-SIDE LP

242 7629367 0577280 — AREA OF
FINES, IS DAMP
SURROUNDING
DRY
LIKELY JUST DOCKED
OF FINES HOLDING WATER
INSTEAD OF SEEPAGE

243 7629381 0577290 W N-SIDE LP

244 7629384 0577253 SW 4.
(NOTE
FINES
BOOK) BY

245 7629378 0577241 — FINE S

246 7629368 0577213 E N-SIDE LP

247 7629373 0577276 SW TOP OF
LP

248 " " W FR. NE
CORNER

249 INSIDE OF POCKET

250 7629349 0577260 W TOP

251 " " WNW OF
LP

252 " " KNW FR.

253 " " NNE SE CORN

254 7629339 0577228 N TOP OF
LP FR.

255 " " NE SW. CORN

256 " " E

257 7629364 0577224 E TOP OF
LP FR.

258 " " ESE NW CORN

259 " " SSE

260 7629349 0577250 — VEG. (550mm)
TALL (SP.)
ON 5' PLANT

LOBEC

NO 40 ALL CATEGORIES
BUT 1 SMALL NEG.

261	7629398	0577258	E	E-SIDE
262	7629398	0577308	W	"
263	7629405	0577275	—	FINES HOLDING MOISTURE
264	7629423	0577308	SW	E-SIDE
265	7629423	0577300	WSW	N-SIDE
266	7629426	0577263	ESE	"
267	7629426	0577264	S	W-SIDE
268	7629402	0577253	NE	"
269	7629411	0577264	—	NEG. (130mm TALL)
270	7629413	0577265	—	NEG.
271	7629418	0577271	E	TOP OF LF FR.
272	"	"	SE	NW CORN.
273	"	"	S	"
274	7629404	0577290	W	TOP OF LF FR.
275	"	"	NW	SE CORN.
276	"	"	N	"
277	7629418	0577267	—	NEG. (~200mm TALL) (24)

LOBED

278	7629442	0577241	SSW	E-SIDE LF
279	7629405	0577235	N	"
280	7629421	0577233	—	NEG. (~600mm TALL)
281	7629403	0577232	NW	S-SIDE
282	7629427	0577203	ESE	"
283	7629417	0577221	ESE	AREA OF NEG.
284	7629432	0577203	ENE	W-SIDE (ISH)
285	7629449	0577206	ESE	N-SIDE (ISH)
286	7629455	0577241	SW	"
287	7629445	0577231	W	TWO DEPRESSION LIKELY FROM TIRES
NEAR ONE 0.8m x 0.7m x 100mm DEEP				
FAR ONE 0.5m x 0.6m x 50mm DEEP				
288	7629443	0577231	—	TENSION CRACK ALL SHOWN OF IT IS IN PHOTO
(~0.8m LONG 5mm WIDE)				
289	7629434	0577221	—	NEG. (550mm TALL)

(25)

"Return the Rain"

290	76294380577231	S	TOP OR
291	" "	SW	LF FR. NE
292	" "	W	CORN.

293	76294170577226	NW	TOP OR
294	" "	N	LF FR. SE
			CORN.

295	76294200577191	E	LOBE D
			OVERALL

296	76294320577235	SE	LOBE C
			OVERALL

297	76293790577282		METAL STRAP
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298	76293650577318	W	LOBE B
			OVERALL

(26)

NORTH LANDFILL LOBE A

- SOME VEG. ONE STAIN
- NO TO ALL OTHER CAT.
- NUTRIENTS ON HALF OF STEEP SLOPE

299	76293330577911	S	TOP OF
300	" "	SW	LF FR.
301	" "	W	NE SIDE
302	" "	NW	

303	76293040577889	NNW	TOP OF
304	" "	NNE	LF FR.
305	" "	NE	S-CORN

306	76293270577872	NE	TOP OF
307	" "	E	LF FR.
308	" "	SE	W-CORN

309	76293340577904		
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310	76293360577894		
311			

312	76293510577881	SSW	NW-SIDE
313	76293260577889	NE	"

60

NOT FR. LF
STAIN
~100mm
DIA
STAIN
300mm x 50mm

(27) "Rite in the Rain"

314 7629335 0577871 SSW AREA OF
FINES
RELATIVELY
DRY, BUT
HAS HELD
MOISTURE
IN PASS

315 7629322 0577869 SE SW-SIDE

316 7629292 0577884 NNW "

317 7629293 0577888 NE SE-SIDE

318 7629316 0577919 W "

319 7629313 0577918 NE " (SLOPE)

NUTRIENTS ON SLOPE

CORNERS

7629323 0577923 OUT JUT
7629342 0577910 7629362 0577923
7629365 0577928 7629388 0577920
7629343 0577953 59
7629340 0577942
7629330 0577942

320 7629328 0577957 WNW NE-SIDE

321 7629321 0577962 NW "

322 7629343 0577949 — STAIN
350mm x 300mm
(28)

323 7629341 0577957 WNW NE-SIDE
324 7629352 0577928 — VEG.
28 (250mm TALL)

325 7629357 0577946 W NE-SIDE

326 7629386 0577876 SSE "

327 7629380 0577895 SSE WET SPK
AT BASE
(U-BOLT BY BOOK) POSS. SEEP
POINT
(WATER)

328 7629408 0577943 SW LOBEA
OVERALL

LOBE B

Should likely be
"8" instead of "7".

329 7629436 0577818 — METAL PIECE
330 7629428 0577788 SW AREA OF
FINES HOLD
331 7629433 0577787 S WATER
332 7629438 0577789 ESE " (POINT
OF RUNOFF)

333 7629463 0577784 SSE SLOPE

334 7629468 0577732 SSW "

335 7629433 0577879 W "

336 7629452 0577798 S " (BOLT)

337 7629411 0577854 W " (BOLT)

(29)

"Rite in the Rain"

338 7629416 0577810 W
FINES AT
BASE (POSS)
LOCALIZED
POSS FR. LR.)

339 762942 0577837 NW
- RIDGES ~150mm
TQ250 mm HIGH
"BULGE" TOP
FR. E-END

40
330 7629416 0577787 E
"BULGE" TOP
FR. W-END
UPPER SLOPE

341 7629425 0577791 SSE

342 7629398 0577833 W

343 " " SSW

344 7629399 0577793 —
AREA OF
FINES (HUMID)
AT TOP OF
LF.

345 7629408 0577775 ENE
NW-SIDE
LF

346 7629408 0577775 ESE
UP-SLOPE
PORTION

347 7629370 0577829 NW

348 7629370 0577831 NW
OVERALL
FR. UP-SLOPE

349 " " NW

350 50 " " NNE

351 7629368 0577838 N
SE-SIDE

352 7629430 0577827 SE
FINES AT
BASE (LIKELY
FROM LF)

Should be "N"

Should be "NNE"

Should be "NW"

353 7629362 0577830 NW TOP OF
LOBE B
(BOOK BY TRACKS LEFT
BY DOZER)

354 7629395 0577799 SE TOP OF
LOBE B

LOBE C

355 7629322 0577829 SW N-SIDE

356 7629313 0577802 W "

357 7629309 0577776 W "

358 7629303 0577736 E "

(NOTE LOW
AREA ON
LEFT WHERE
POWDER
HAS OCCURRED)

359 7629302 0577739 — BARREN
CLIFF

360 7629304 0577738 S W-SIDE

361 7629268 0577737 NNE TX

362 7629293 0577740 — OLD BIRD
NEST RIGHT
BEFORE

363 7629293 0577739 S
FINES STILL
HOLDING SOME
MOISTURE
IN PAST

(31)

"Rite in the Rain"

364	7629263	0577733	E	S-SIDE
365	7629264	0577752	ENE	"
366	7629276	0577768	E	"
367	7629260	0577813	NW	"
368	7629271	0577798	✓	FINES
369	7629263	0577807	N	E-SIDE
370	7629321	0577825	SW	"
371	7629312	0577814	—	WIRE (STICKING OUT-LIKELY FROM CONSTR.)
372	7629299	0577809	NW	AREA OF FINES (FROM CONSTR.) NOT POOLED FINES (ON LEFT)
373	7629297	0577801	W	AREA OF FINES
374	7629314	0577806	S	TOP OF
375	"	"	SW	LF FR.
376	"	"	W	NE CORN.
377	7629275	0577804	W	TOP OF
378	"	"	NW	LF FR.
379	"	"	N	SE-CORN.

380	7629273	0577748	N	TOP OF
381	"	"	NE	LF FR.
382	"	"	E	SW CORN.
383	7629300	0577749	E	TOP OF
384	"	"	SE	LF FR.
385	"	"	S	NW-CORN.

(34)