

PIT CLOSURE DOCUMENTATION - SAMPLING RESULTS NOTES

Conoco Inc.

LOCATION OF PIT

San Juan 28-7 #79

TYPE OF PIT: BDP / BPR

DESCRIPTION OF SAMPLE	SAMPLE EVENT # 1	SAMPLE EVENT # 2	SAMPLE EVENT # 3	SAMPLE EVENT # 4	SAMPLE EVENT # 5	SAMPLE EVENT # 6	SAMPLE EVENT # 7	SAMPLE EVENT #
DATE OF SAMPLE	7/10/95	7/10/95	8/10/95	8/10/95	8/16/95	8/16/95	2/15/96	
LOCATION OF SAMPLE	BDP / BPR	BDP / BPR	BDP / BPR	BDP / BPR - LF	BDP / BPR	BDP / BPR - LF	BDP / BPR - LF	
TYPE OF SAMPLE: (GRAB/COMPOSITE)	Grab	Grab	Composite	Composite	Composite	Composite	Composite	
DEPTH OF SAMPLE(S)	3'-5'	11'-11.5'	13' BGS	Landform	13' BGS	Landform	0-6"	
TEMPERATURE OF SAMPLE	76°	77°	76°	74°	71°	73°	73°	
LD METHOD RESULTS (PPMS)	4320 ppm	5462 ppm	480 ppm	679.3 ppm	9.7 ppm	26.7 ppm	1.1	
TPH VAPORS (EQUIV UNITS)	.47	.47	.47	.47	.47	.47	.47	
BENZENE RESPONSE FACTOR								
ADJUSTED FOR BENZENE EQUIV UNITS	2030	2567	226	319	4.6	126	-	
RESULTS IN PPM:								
METHOD (418.1 OR MOD 8015)					418.1		418.1	
TPH					NA		NA	
NOTES	Strong odor & stained grey Center of pit base	Hit Sandstone Bedrock @ 11.5' could not penetrate w/ probe strong odor stained grey moist Fine grained ss.	Excavated to 13' BGS confirm soil still present will continue to excavate on 8/15	Landform excavated Soil	Excavated all carbon. soil & landform soil sent sample to lab for TPH	Additional Landform Soil	3A mpc For TPH	