GEOLOGIC DIVISION ROCK STORAGE FACILITY

INSTRUCTIONS: 1 Submit original and TWO COPIES of each page to Bob Boyer or Steve Haley, MS 16; one copy be returned to collector. plete information below ox # and description)	ACCESSION # 84-2-2018	DISPOSABLE AFTER (DATE) Pallets: 2019, 2022, 2025, 2028, 2031, 2034, 2037, 2040, 2043, 2046
	WHSE LOCATION	

COLLECTOR/PROJECT	EXTENSION	BRANCH
Wrucke, Chester		

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
Pallet 2019	1 - 9 11 - 57	Tenabo Hole 1 169.5' - 288.8' 10 - 288.8' - 295.6' (57) 295.6' - 700.7'
2022	58 - 113	700.7' - 1192.1' (56)
2025	114 - 173	1192.1' - 1813.6' (60)
2028	174 - 233	1813.6' - 2487.4' (60)
31	234 - 293	2487.4' - 3129.1' (60)
2034	294 - 353	3129.6' - 3808.3' (60)
2037	1 - 60	Tenabo Hole 2 839.3' - 1546.1' (60)
2040	61 - 79 81 - 103 354 - 370 Sack Samples	1546.1' - 1745.6' ← 80 - 1745.6 - 1757.6 1757.6' - 2046.4' END (60) Tenabo Hole #1 3808.3' - 3996.0' 127.0' - 272.0'
2043	3 - 60	Tenabo Hole #3 - 1336.4' (58)
2046	61 62	1336.4' - 1346.8' Tenabo Hole #3 1346.8' - 1350.0'
	1 - 20 18 - 20 21 - 45 21	Tenabo Hole #4 <1208.9 - 1419.1' (64) <1442.6' - 1466.3' ?? 1466.3' - 1734.5' <1426.4 - ~1432.0'

GEOLOGIC DIVISION ROCK STORAGE FACILITY - WR

INSTRUCTIONS:
1 Submit original and THREE COPIES of each page to Bob Boyer, MS 916; one copy will return to collector.
2 Complete box numbers and description below.

ACCES: 87-2-2018

WHSE LOCATION:

DISPOSABLE AFTER (DATE:

LECTOR/PROJECT: Wrucke, Chester

EXTENSION:

BRANCH: OMR-BWMR

OFFICE USE	BOX #	DESCRIPTION OF CONTENTS (INCLUDE DATES)
		Tenabo Hole #4 ??
		Illegible footages on outside; footage from in-box labels
	46 ?	<1738.3'? , —? 1748.5'
	47	? 1758.8' ?
	48	<1768.2' — >1773.9'
046	49	<1784.2' — ?
	50	<1793.5' — >1800.5'
	51	1803.0' — >1813.3'
	52	<1823.0' — 1829.1'
	53	<1834.1 — > ?
	54	<1844.4 — > 1853.3'
	55	<1862.3' — >1866.2'
	56	<1876.5' — >1881.9'
	57	<1884.4' — >1893.7'
	58	<1897.6' — >1908.0' END??
		Tenabo #4
	Sack samples	0-310.0'
	Sack Samples	60' - 470' (looked at labels' range)
49	2 Pl. containers	260' - 1200'
	" "	30' - 260' (labeled sack samples 185.0'-265.0')
	Box	~2' of 2" core
		Tenabo Hole #5
	1	~455.5'? - 462.??
	2	~624.4' - ~635.7'
	3	<640.0' - 651.0'
	4	<654.0 - 659.9'
	5	<659.9 - 661.0' ?