

Class:		Conventional Density				
Instructor: (Primary)		Andy Prusienski			Instructor: (Secondary)	Andrew Hartel
Location:		Castle Hayne			Date:	10/10/2024
Count	Last Name (first letter)	S.S.N. (last 4 digits)	Grade	Pass/Fail	Status (A / P / I)	Remarks
1	A	4913	96	Pass	Active	
2	B	5345	94	Pass	Pending	
3	C	8619	81	Pass	Pending	
4	D	1247	100	Pass	Pending	
5	H	2242	100	Pass	Pending	
6	H	9378	98	Pass	Pending	
7	H	0909	73	Fail	Incomplete	
8	O	1406	91	Pass	Pending	
9	P	1209	95	Pass	Pending	
10	R	6905	94	Pass	Pending	
11	R	0882	93	Pass	Pending	
12	R	6902	98	Pass	Pending	
13	S	3577	60	Fail	Incomplete	
14	S	6149	89	Pass	Pending	
15	T	4395	67	Fail	Incomplete	
16	V	6971	98	Pass	Pending	
17	W	6333	88	Pass	Pending	
18	Z	5781	100	Pass	Pending	
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Pass	Active
Fail	Pending
Incomplete	Incomplete
	See Remarks

ABC Sampling
Borrow Pit Sampling
Conventional Density
Nuclear Density Testing -Base, FDR, Select Materials
QMS Density Gauge
Nuclear Safety and Hazardous Materials
Nuclear Safety - Refresher Training
Chemical Stabilization - Subgrade/Base QA
Borrow Pit Sampling Recert
Conventional Density Recert
ABC Sampling Recert

Peter Rossi
Johnny Gilliam
Andrew Hartel
Scotty Jarman
Andy Prusienski
Nathan Curry

