

Final	1	2	3	4	T
Indiana (4-2)	7	0	0	0	7
Penn State (5-1)	7	12	0	10	29

Scoring Summary

FIRST QUARTER	IND	PSU
PSU TD 7:35 Christian Hackenberg pass complete to Brandon Polk for 39 yds for a TD, (Joey Julius KICK)		
4 plays, 64 yards, 1:06	0	7
IND TD 4:11 Zander Diamont run for 12 yds for a TD, (Griffin Oakes KICK)		
8 plays, 65 yards, 3:24	7	7
SECOND QUARTER	IND	PSU
PSU TD 5:40 Christian Hackenberg pass complete to DaeSean Hamilton for 39 yds for a TD, (Joey Julius PAT MISSED)		
4 plays, 80 yards, 2:02	7	13
PSU TD 0:36 Christian Hackenberg run for 1 yd for a TD, (Joey Julius PAT MISSED)		
7 plays, 62 yards, 3:08	7	19
THIRD QUARTER	IND	PSU
NONE	7	19
FOURTH QUARTER	IND	PSU
PSU TD 10:37 Christian Hackenberg run for 5 yds for a TD, (Tyler Davis KICK)		
7 plays, 52 yards, 3:51	7	26
PSU FG 5:33 Tyler Davis 30 yd FG GOOD		
7 plays, 15 yards, 3:33	7	29

Team Stats

	Ind	PSU
First Downs	14	24
Total Yards	233	420
Turnovers	1	1
Total Yards	233	420
Total Plays	66	72
Avg Gain Per Play	3.5	5.8
Net Yards Rushing	78	154
Rushes	33	32
Yards Per Rush	2.4	4.8
Net Yards Passing	155	266
Comp-Att	15-33	22-40
Yards Per Pass	4.7	6.7
Times Sacked	4 -13	3 -27
Interceptions	1	0
Punts	11	7
Punt Average	0.0	0.0
Penalties	8-64	3-30
Fumbles	1-0	1-1
Time of Poss.	24:25	35:35

Individual Stats

RUSHING
IND: Zander Diamont 11-38, Devine Redding 13-32, Andrew Wilson 5-12, Alex Rodriguez 2-6, Mike Majette 1-4, Danny Cameron 1--13
PSU: Nick Scott 8-57, Mark Allen 8-45, Christian Hackenberg 9-21, DeAndre Thompkins 2-11, Johnathan Thomas 2-9, Brandon Johnson 2-6, Trace McSorley 1-5
PASSING
IND: Zander Diamont 9-17-90-0, Danny Cameron 6-16-65-1
PSU: Christian Hackenberg 21-39-262-0, Trace McSorley 1-1-4-0
RECEIVING
IND: Ricky Jones 5-59, Mitchell Paige 3-15, Isaac Griffith 2-31, Jordan Fuchs 1-20, Anthony Corsaro 1-13, Devine Redding 1-7, Nick Westbrook 1-5, Simmie Cobbs 1-5
PSU: Chris Godwin 4-41, Geno Lewis 3-39, Kyle Carter 3-30, Nick Scott 3-21, DaeSean Hamilton 2-49, Brandon Polk 2-46, Mike Gesicki 2-21, Mark Allen 2-15, Gregg Garrity 1-4