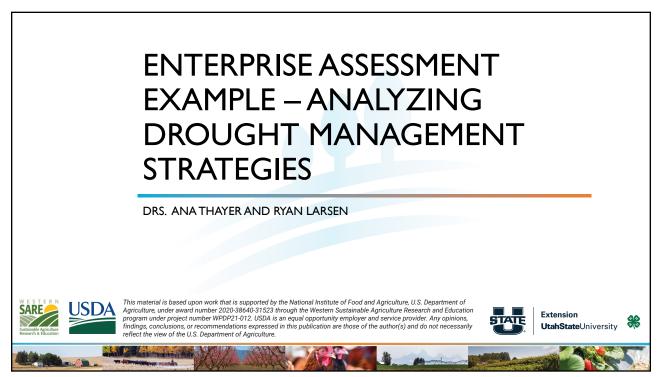
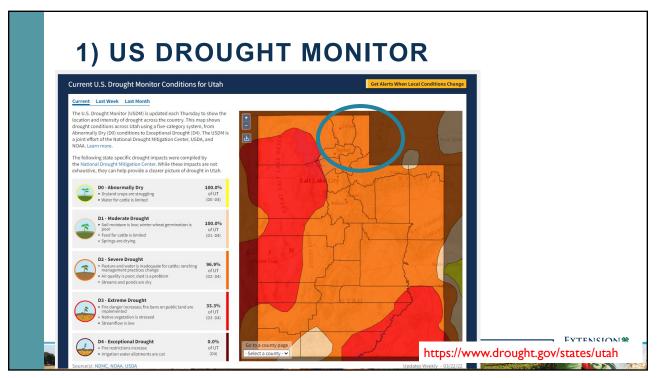


WEBINAR S	CHEDULE
Date	Session Title
Wednesday December I	Introduction to Economic Feasibility Assessment
Wednesday December 15	Market Feasibility Assessment
Wednesday January 12	Financial Feasibility Assessment – Budget and Profit Basics
Wednesday January 26	Financial Feasibility Assessment – Budgets and Financial Statements
Wednesday February 9	Financial Feasibility Assessment – Financial Analysis
Wednesday February 23	Enterprise Financing: Federal Grant and Loan Programs
Wednesday March 30	Enterprise Assessment Example – Analyzing Drought Management Strategies
Wednesday April 13	Conducting Client Needs Assessments
Wednesday April 27	Evaluating Client Programming
Wednesday May II	Q&A Session

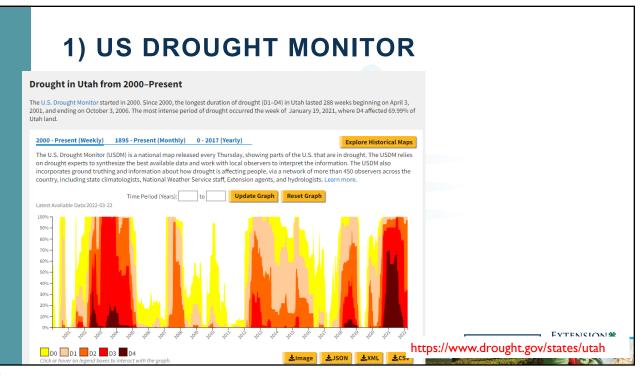


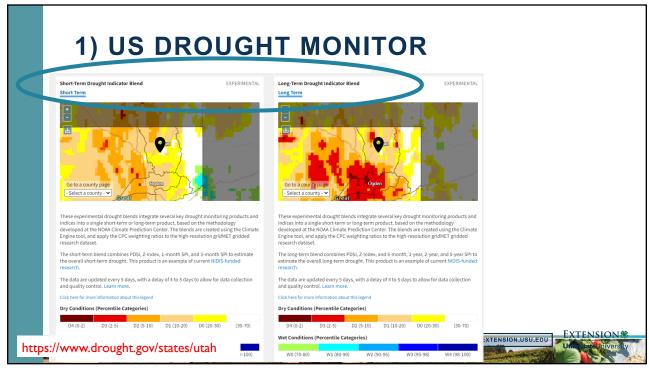


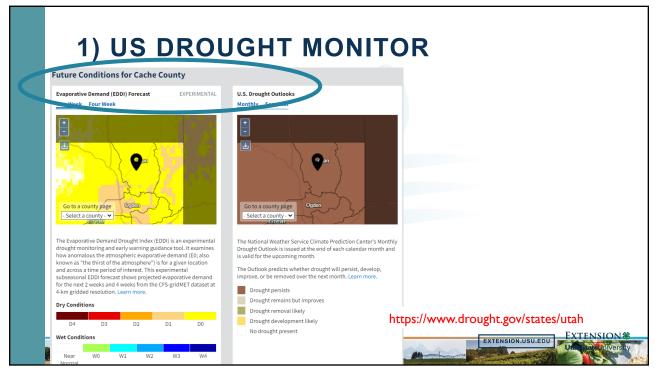


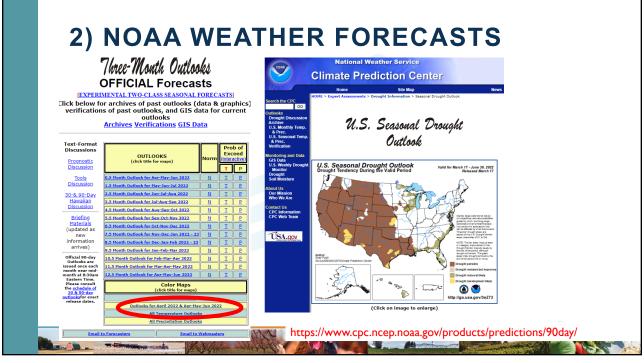


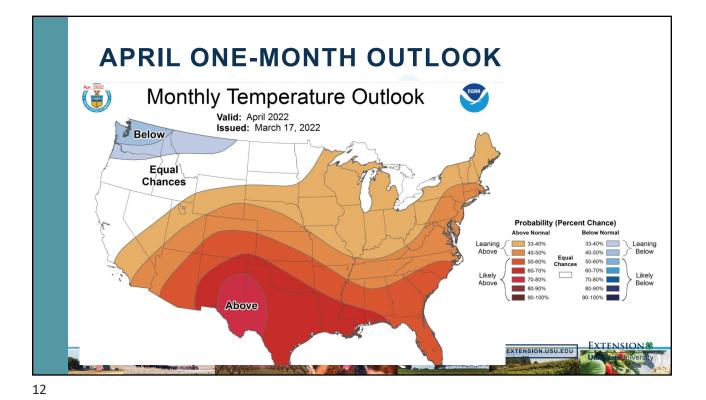
		sification						
			Ranges					
Category	Description	Possible Impacts	Palmer Drought Severity Index (PDSI)	CPC Soil Moisture Model (Percentiles)	USGS Weekly Streamflow (Percentiles)	Standardized Precipitation Index (SPI)	Objective Drought Indicator Blends (Percentiles)	
D0	Abnormally Dry	Going into drought: • short-term dryness slowing plansing, growth of crops or pastures Coming out of drought: • some lingaring waser deflots • pastures or crops not fully recovered	-1.0 to -1.9	21 to 30	21 to 30	-0.5 to -0.7	21 to 30	
D1	Moderate Drought	Some damage to crops, pastures Streams, reservoirs, or wells low, some water shortages developing or imminent Voluntary water-use restrictions requested	-2.0 to -2.9	11 to 20	11 to 20	-0.8 to -1.2	11 to 20	
D2	Severe Drought	Crop or pasture losses likely Water shortages common Water restrictions imposed	-3.0 to -3.9	6 to 10	6 to 10	-1.3 to -1.5	6 to 10	
D3	Extreme Drought	Major crop/pasture losses Widespread water shortages or restrictions	-4.0 to -4.9	3 to 5	3 to 5	-1.6 to -1.9	3 to 5	
D4	Exceptional Drought	Exceptional and widespread crop/pasture losses Shortages of water in reservoirs, streams, and wells creating water emergencies	-5.0 or less	0 to 2	0 to 2	-2.0 or less	0 to 2	

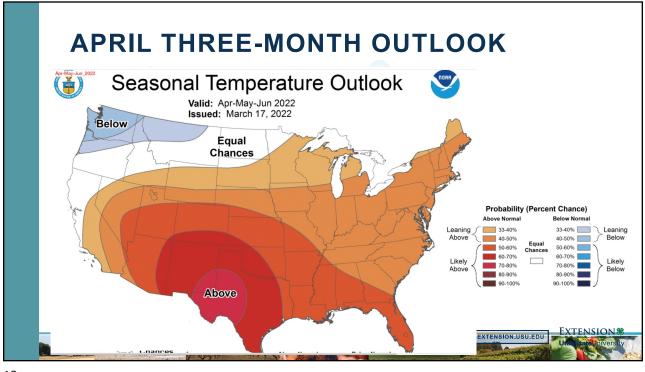




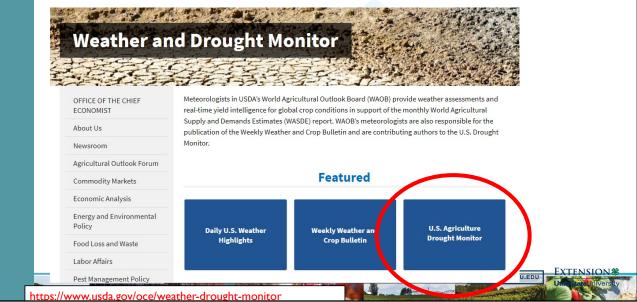


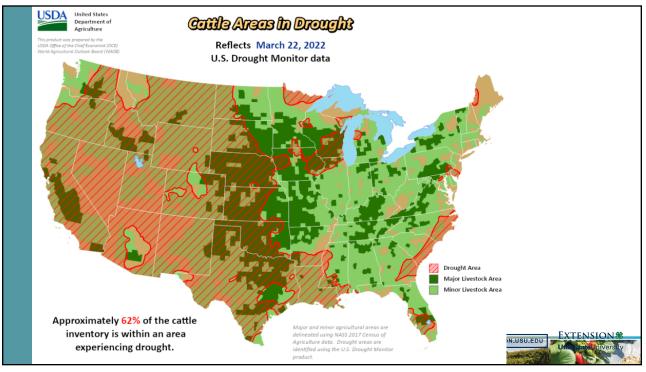


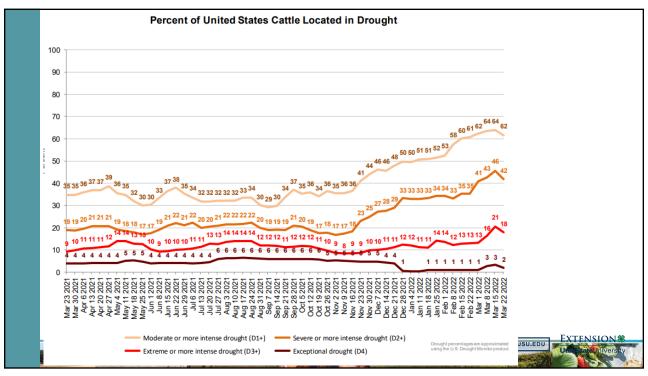


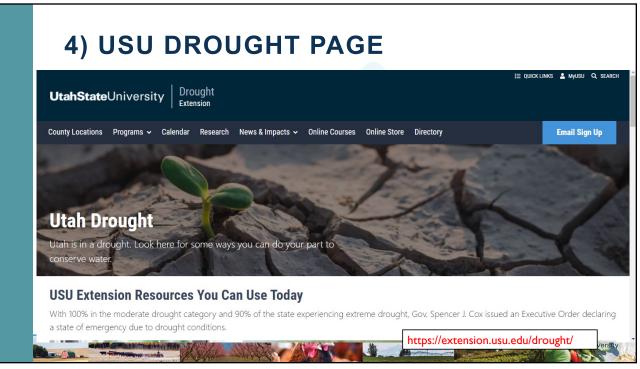


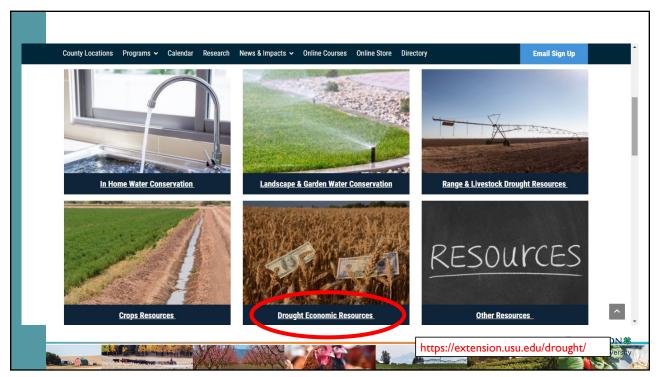
## 3) USDA AG IN DROUGHT REPORT

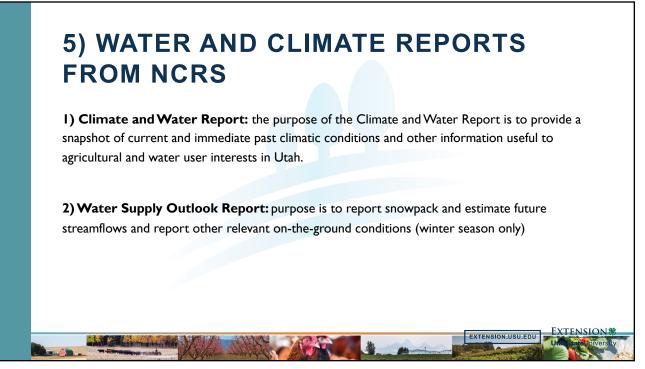


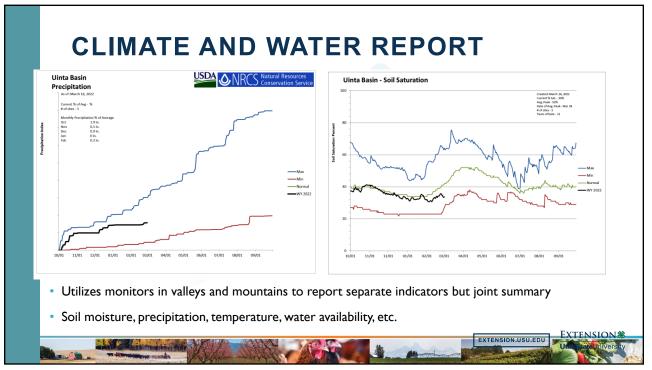


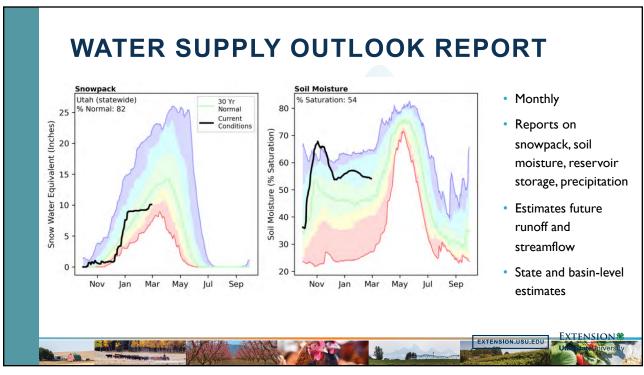


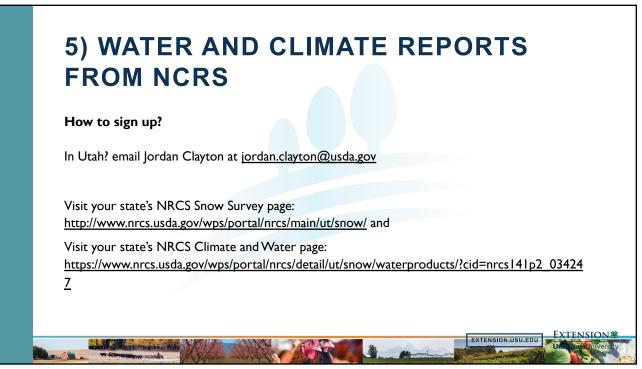


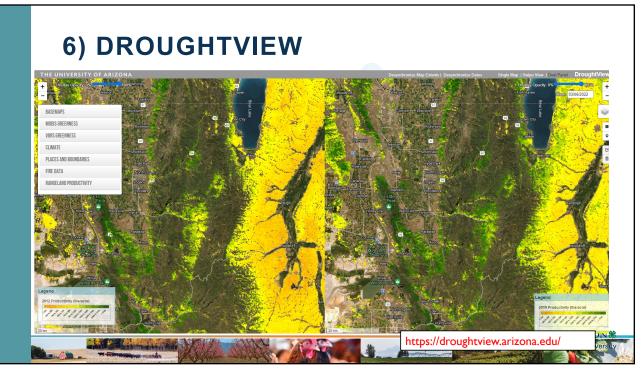


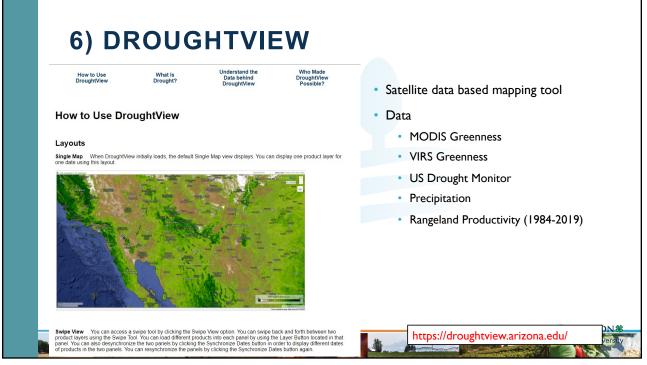


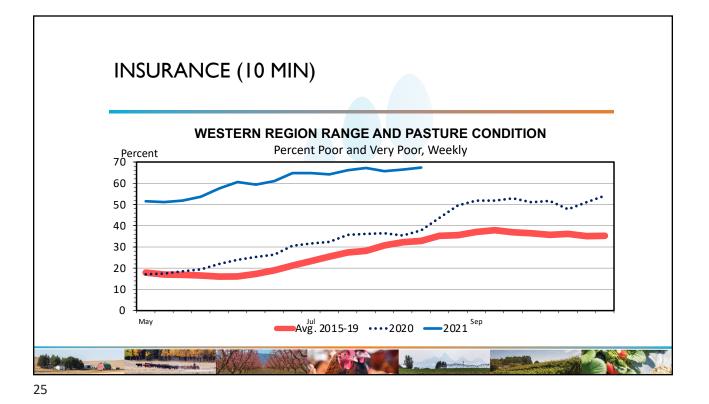


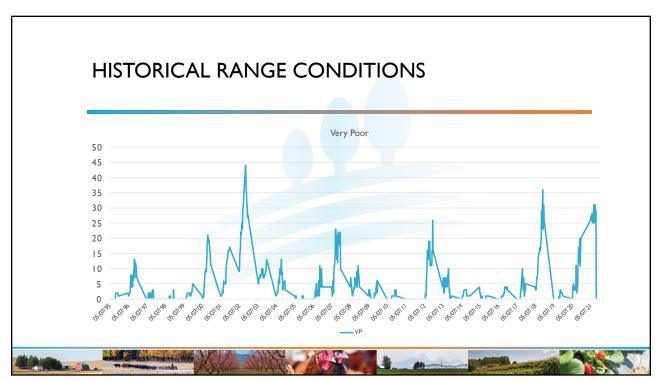








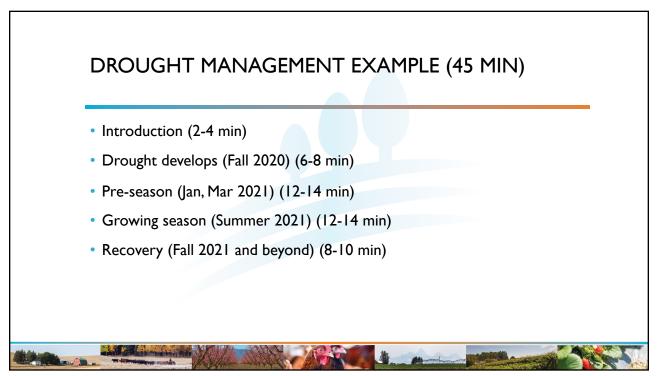


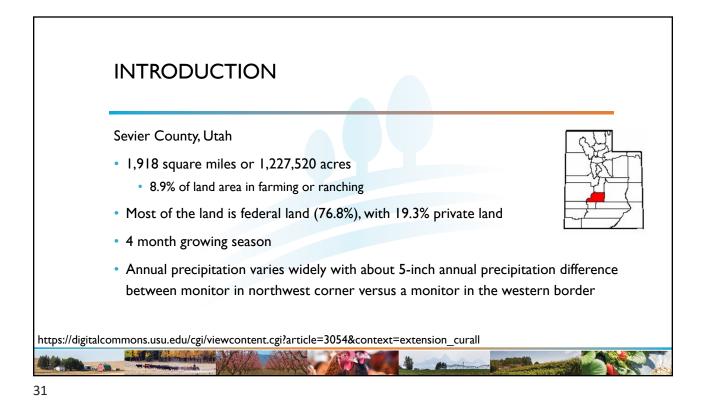


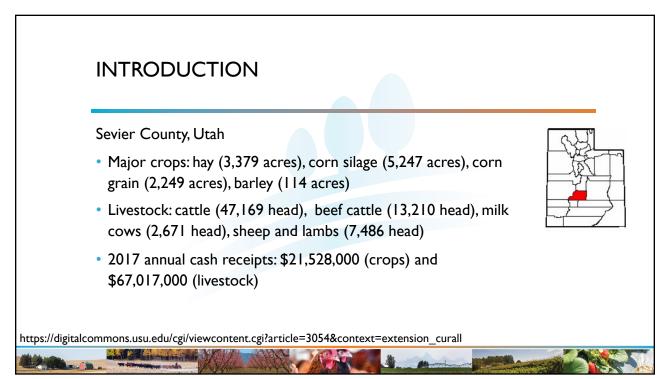


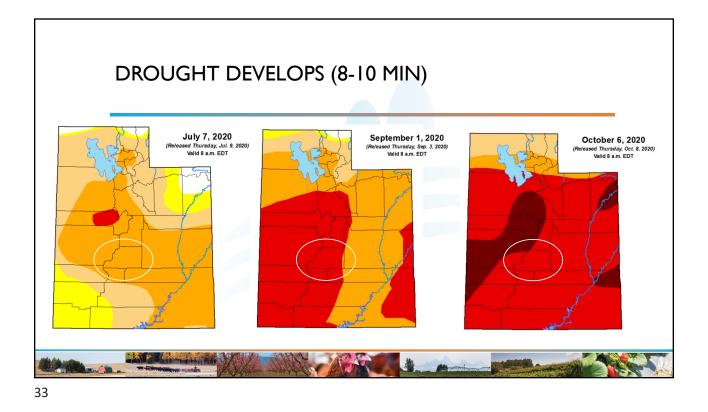


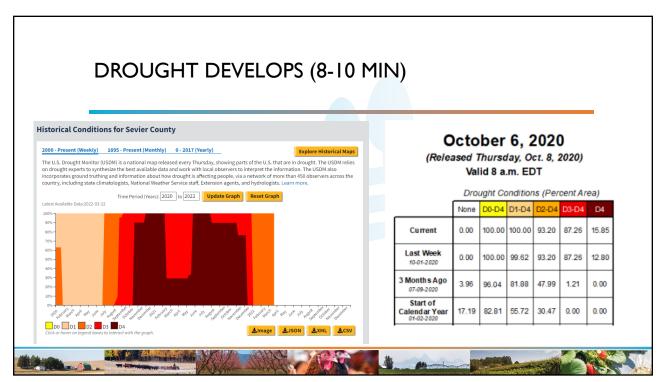


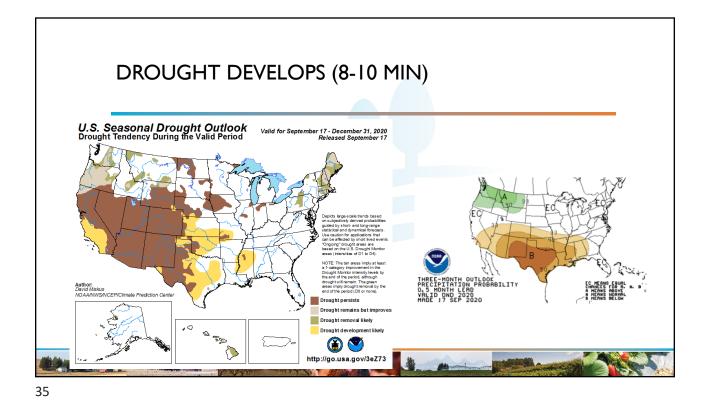


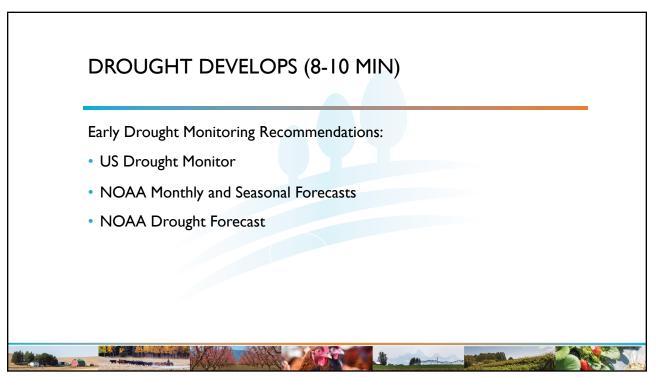


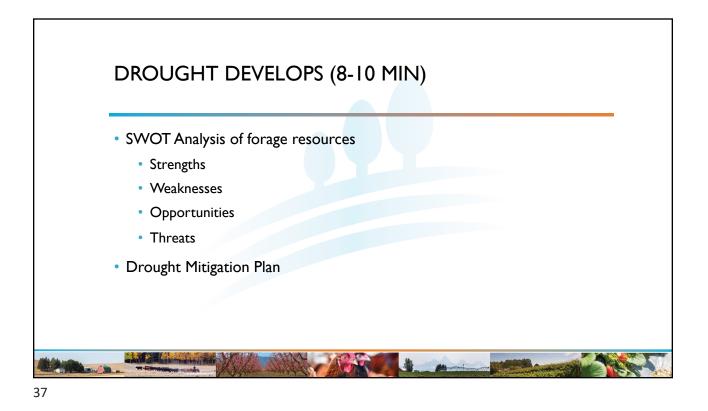


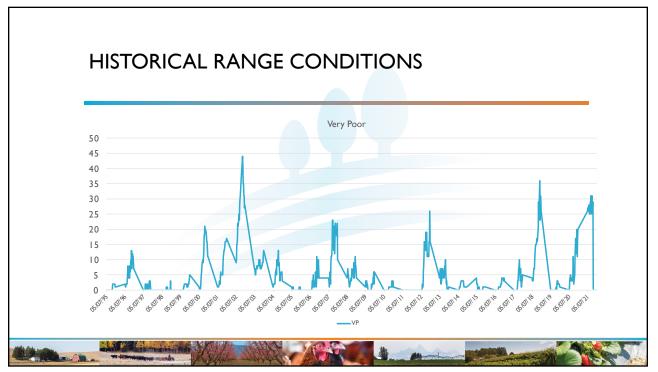


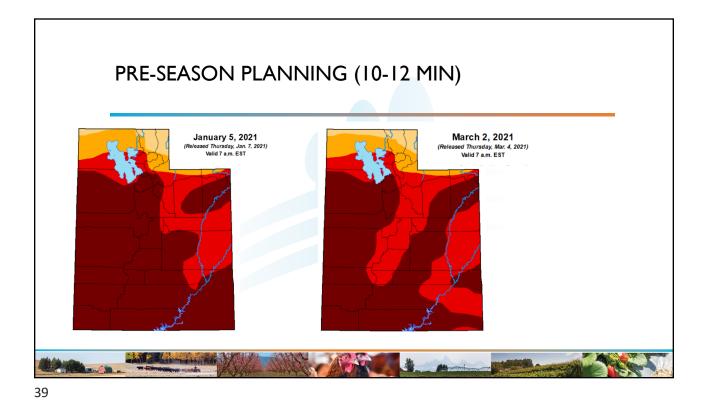


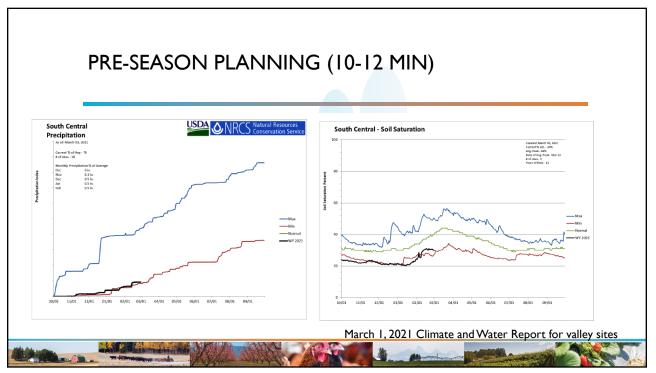






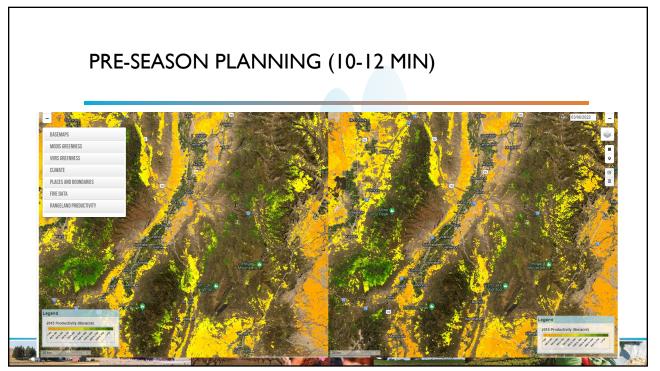






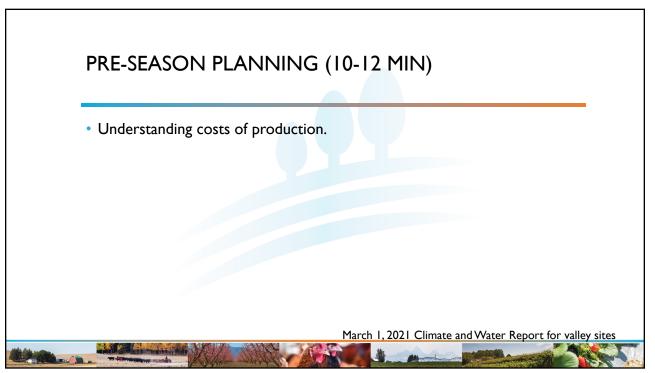
٨	1arch 1, 2021						
В	asin or Region	Feb EOM Storage	APR-JUL Forecast	Storage + Forecast	Percentile	SWSI#	Years with similiar SWSI
		KAF	KAF	KAF	%		
	Bear River	807.7	49.0	856.7	55	0.4	01, 13, 88, 81
Wo	odruff Narrows	25.4	66.0	91.4	14	-2.98	13, 03, 90, 89
	Little Bear	12.1	13.0	25.1	20	-2.5	01, 00, 14, 03
	Ogden River	60.1	67.0	127.1	43	-0.6	91, 89, 20, 10
	Neber River	252.2	72.0	324.2	5	-3.77	04, 13, 15, 03
	Provo River	991.7	63.0	1054.7	39	-0.89	02, 14, 18, 13
	estern Uinta	163.8	66.0	229.8	26	-1.98	07, 12, 08, 94
-	astern Uinta	23.9	37.5	61.4	7	-3.57	14, 02, 18, 13
	Blacks Fork	5.0	62.0	67.0	15	-2.88	04, 01, 00, 12
	Smiths Fork	3.8	19.0	22.8	21	-2.46	12, 89, 18, 03
	Price River	34.4	18.0	52.4	33	-1.39	94, 01, 07, 10
	Joe's Valley	38.2	27.0	65.2	12	-3.17	90, 91, 03, 89
F	erron Creek	4.3	19.0	23.3	7	-3.57	18, 13, 02, 90
	Moab	0.6	2.3	2.9	14	-2.98	18, 90, 89, 12
ı	Jpper Sevier	61.9	44.0	105.9	21	-2.38	18, 15, 09, 08
-	San Pitch	0.0	11.3	11.3	12	-3.17	15, 16, 13, 90
	ower Sevier	93.5	71.0	164.5	33	-1.39	14, 20, 90, 94
-	Beaver River	8.1	16.4	24.5	17	-2.78	03, 07, 00, 08
	Virgin River of month; <sup>#</sup> SWSI, surfac	32.0	26.9	58.8	17	-2.78	15, 96, 13, 02

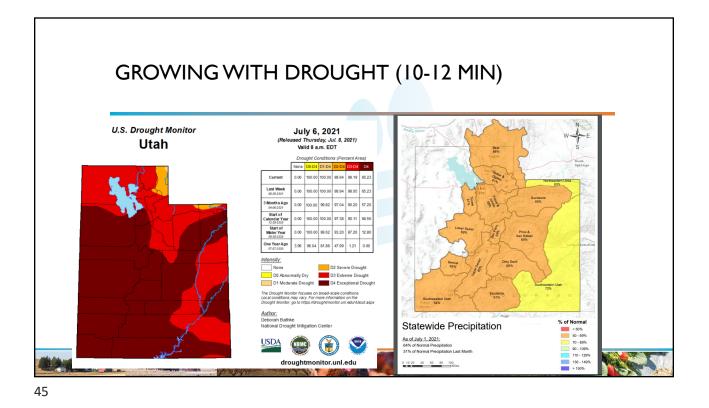
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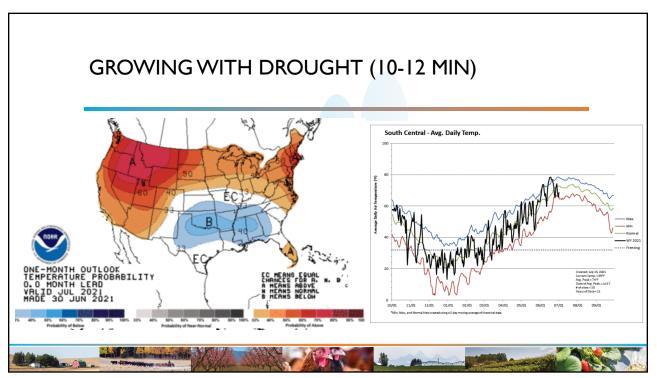




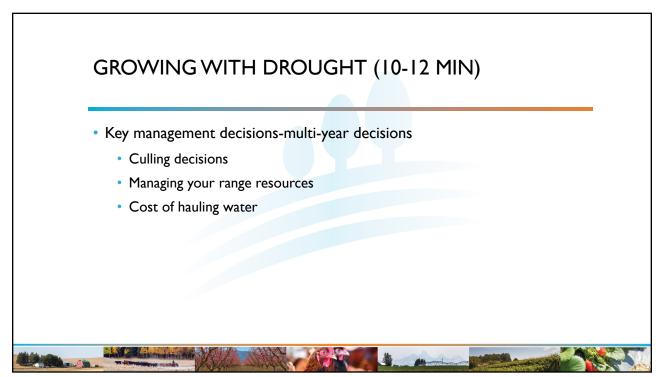










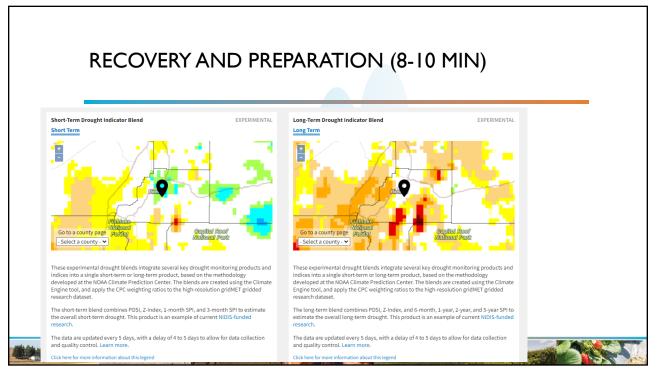


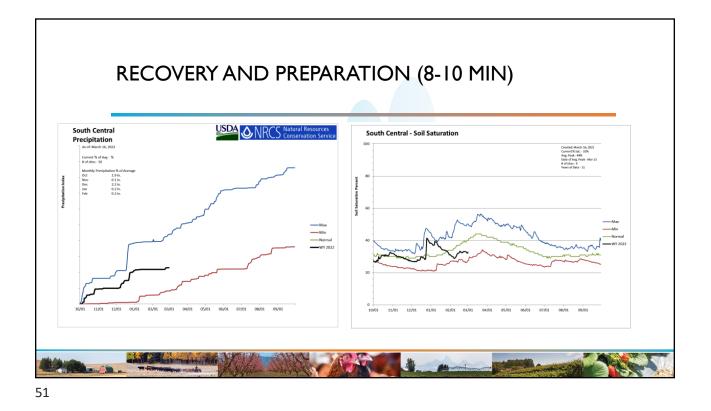
## **GROWING WITH DROUGHT**

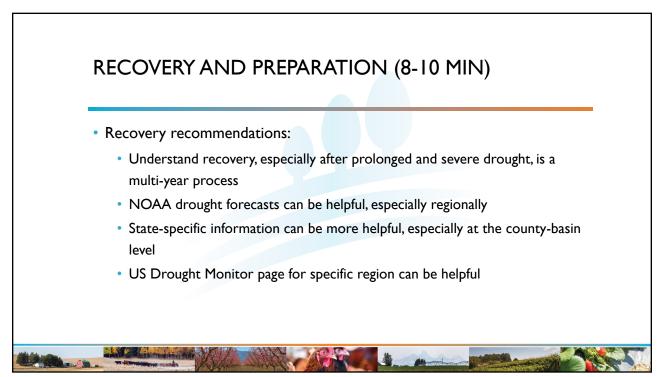
Income Statement	Balance Sheet
Reduced Profit-lower revenue and higher costs. Tight profit margins. This will potentially continue for multiple years.	Liabilities may increase to cover losses or if restructuring of debt occurs.
Tight cash flows-reduced debt carrying capacity. Will impact ability to rebuild herd in the future.	Assets will decrease due to potential liquidation of herd. Equity will decrease if refinancing of real estate is necessary.

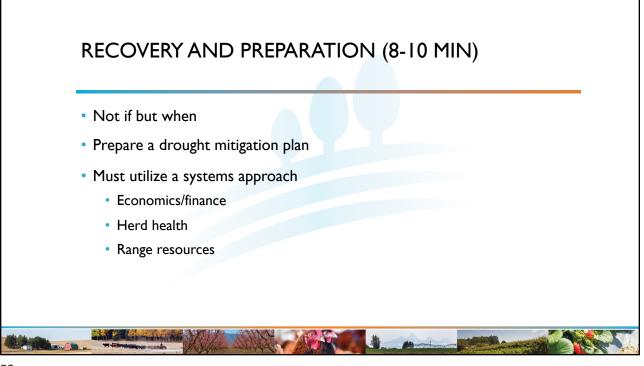
## <u>Producers must understand the</u> <u>short and long term implications.</u>

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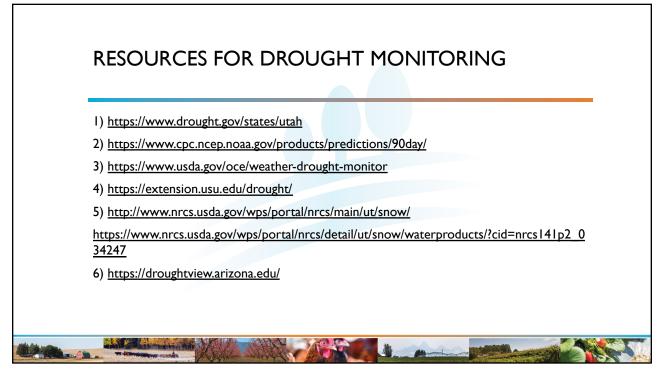




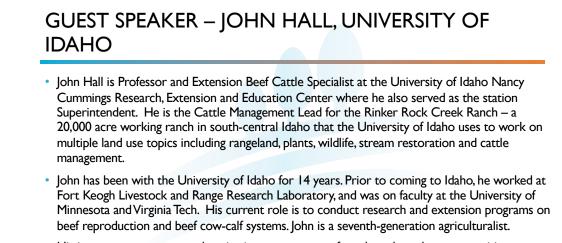












 His interests are estrus synchronization systems, use of gender selected semen, nutrition reproduction interactions, and utilization of forages.









