FIELD OPERATION APPLICATIONS

SUPPLEMENT

CEAP

2024

VERSION	CEAP ID	TRACT	SUBTRACT	TABLE
1		01	01	

10X = 2024 20X = 2023 30X = 2022

0499 Lines in Table

					CHECK I	ĻIST			
INCLUDE all field work done by hand or using machines for					EXCLUDE all field work done by hand or using machines for				
☐ Land Forming ☐ Planting ☐ Hauling within field				Lime & Gypsum applications					
☐ Till	☐ Tillage ☐ Harvesting ☐ Residue Management			☐ Fer	tilizers, Manure	& Pesticides application	ns		
□Pre	eparing fo	or Irrigation befo	ore seeding			∏Hau	uling from field e	dge to storage	
	stom Ope		Pruning, hedging	topping			3	3 3	
	1	2	3	4	5	6	7	8	9
LINE	Crop	Sequence	What crop	Crop Code	What	Machine Code	Was this	What was the	What was the
	Year	Number	was associated	[Record	operation or equipment	Code	operation used to	timing of the field operation?	depth of tillage for
			with this	from	was used on	[Record from	incorporate	орстанотт	tillage/planting
			operation?	Respondent		Respondent	a fertilizer or		operations?
				Booklet		Booklet pgs.	manure		
				pgs. 4 - 7.]		39 - 41.]	application? Yes = 1		
							No = 3		
	Year	Number	Crop Name	Code		Code	Code	MM DD YY	Inches
	86	87				88	99	96	97
01		-							•
02	86	87				88	99	96	97
		07				00	00		
03	86	87				88	99	96	97
	86	87				88	99	96	97
04		. 67					00		
	86	87				88	99	96	97
05		=							•
	86	87				88	99	96	97
06		-							·
07	86	87				88	99	96	97
	86	87				88	99	<u> </u>	97
08	00	07				00	99	90	
	86	87				88	99	96	97
09									
	86	87				88	99	96	97
10		_							,
	86	87				88	99	96	97
11		-							
	86	87				88	99	96	97
12		=							
	86	87				88	99	96	97
13		-							•—
	86	87				88	99	96	97
14									·
15	86	87				88	99	96	97
		- [1	I	1	1	1	I — — — — — —	·

10X = 2024	TABLE
20X = 2023	
30X = 2022	

Lines in Table

CHECK LIST									
INCLUDE all field work done by hand or using machines for					EXCLUDE all field work done by hand or using machines for				
Lar	and Forming Planting Hauling within field			Lime & Gypsum applications					
Tilla	illage			Fertilizers, Manure & Pesticides applications					
Pre	paring for I	Irrigation befo	re seeding			☐ H:	auling from field e	dge to storage	
Cus	stom Opera	ations	Pruning, hedging	, topping					
	1	2	3	4	5	6	7	8	9
LINE	Crop	Sequence	What crop was	Crop Code	What	Machine	Was this	What was the	What was the
	Year	Number	associated with this	[December of the party	operation	Code	operation used to	timing of the field operation?	depth of tillage for
			operation?	[Record from Respondent	or equipment	[Record	incorporate a	operation?	tillage/planting
			'	Book pgs.	was used	from	fertilizer or		operations?
				4 - 7.]	on this field?	Respondent Booklet pg.	manure application?		
					noid:	39 - 41.]	Yes = 1		
	Year	Number	Crop Name	Code		Code	No = 3 Code	MM DD YY	Inches
	86	87	Crop Name	Code		88	99	96	97
01		07				00	33		·
	86	87				88	99	96	97
02									
03	86	87				88	99	96	97
	86	87				88	99	96	97
04									· <u> </u>
	86	87				88	99	96	97
05									· <u></u>
06	86	87				88	99	96	97
00	86	87				88	99	<u> </u>	97
07		07				00			·
	86	87				88	99	96	97
08									
09	86	87				88	99	96	97
-	86	87				88	99	96	97
10									· <u> </u>
	86	87				88	99	96	97
11									•
12	86	87				88	99	96	97
14	<u></u>	87				88	99	<u> </u>	97
13		01				00	33		
	86	87				88	99	96	97
14									
	86	87				88	99	96	97
15									·

TABLE	10X = 2024
	20X = 2023
	30X = 2022

Lines in Table

CHECK_LIST										
INCLUDE all field work done by hand or using machines for					EXCLUDE all field work done by hand or using machines for					
	and Forming Planting Hauling within field			Lime & Gypsum applications						
Till	Ŭ	_	Harvesting	Residue Ma	inagement	Fertilizers, Manure & Pesticides applications				
		Irrigation bef	-			∐ Ha	auling from field	edge to storage		
∐ Cu	stom Oper		Pruning, hedging	g, topping 4	-					
LINE	Crop Year	Sequence Number	What crop was associated with this operation?	Crop Code [Record from Respondent Book pgs. 4 - 7.]	What operation or equipment was used on this field?	Machine Code [Record from Respondent Booklet pgs. 39 - 41.]	Was this operation used to incorporate a fertilizer or manure application?	8 What was the timing of the field operation?	9 What was the depth of tillage for tillage/planting operations?	
	Year	Number	Crop Name	Code		Code	Yes = 1 No = 3 Code	MM DD YY	Inches	
01	86	87				88	99	96	97	
02	86	87				88	99	96	97	
03	86	87				88	99	96	97	
04	86 	87				88	99	96	97	
05	86	87				88	99	96	97	
06	86	87				88	99	96	97	
07	86	87				88	99	96	97	
08	86	87				88	99	96	97	
09	86 ——	87				88	99	96 	97	
10	86 ——	87				88	99	96	97	
11	86 ——	87				88	99	96 	97	
12	86	87				88	99	96 	97	
13	86	87				88	99	96	97	
14	86	87				88	99	96 	97	
15	86	87				88	99	96	97	