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ATTN: TOM J
From Lyons

Uinta

'Frozen for FSA Purposes'

Also Ref memo Dated 8/30/[illegible]

SOIL AND SITE INFORMATION
TECHNICAL GUIDE, SEC. II
CROPLAND INTERPRETATIONS

CROPLAND INTERPRETATIONS FOR THE MOUNTAIN VIEW FIELD OFFICE

MAP UNIT	PRIME-FARM-LAND	CAPABIL SUBCLASS DRY	IRR	HEL	T	K	WEG	HYDRIC SOIL	LEACH POTENTIAL	IRR DESIGN GROUP	RUN OFF
2	No	7s	7s	No	1	.15	8	Yes		20	slow
2H	No	7s	7s	No	1	.15	8	Yes		17	slow
6	No	6s	7s	No	5	.37	7	No		6/7	slow
8	No	6s	6s	No	1	.15	8	No		13	slow
11A	No	4s	6s	~~No~~ yes	3	.15	8	No		13	slow
11C	No	4e	6e	Yes	3	.15	8	No		13	medium
11H	No	4s	6s	No	I 56 3	.15	8	No		9	slow
11GA	No	4s	6s	Yes	3	.20	7	No		13/14	slow
11GB	No	4e	6e	Yes	3	.20	7	No		13/14	medium
11GC	No	4e	6e	Yes	3	.20	7	No		13/14	medium
12A	No	4s	6s	~~No~~	I-56 1	.15	8	No		13	slow
12B	No	4s	6s	yes ~~No~~	1	.15	8	No		13	slow
12H	No	6s	6s	yes ~~No~~	1	.15	8	No		10	slow
~~17GA~~ 521	No	4s	6s	No	3	.20	8	No		17	slow
~~17GB~~ 521	No	4e	6e	No	3	.20	8	No		17	medium
20B	No	6e	6e	No	2	.15	8	No		17/18	slow
20C	No	6e	6e	No	2	.15	8	No		17/18	medium
20D	No	6e	6e	No	2	.15	8	No		17/18	rapid
31A	No	4e	6e	Yes	5	.28	3	No		15	slow
31B	No	4e	6e	Yes	5	.28	3	No		15	medium
31C	No	4e	6e	Yes	5	.28	3	No		15	medium
31H	No	6s	6s	No	5	.28	7	No		15	slow
33	No	6s	6s	Yes	5	.32	4	No		3	slow
36A	No	6s	6s	Yes	5	.32	7	No		7	slow
37A	No	4s	6s	No	2	.15	8	No		14	slow
37B	No	4s	6s	No	2	.15	8	No		14	medium
37C	No	4s	6s	Yes	2	.15	8	No		14	medium
37D	No	6s	6s	Yes	2	.15	8	No		14	rapid
37H	No	6s	6s	No	2	.15	8	No		14	slow
37V	No	4w	6w	No	2	.15	8	No		14	slow
39A	No	6s	6s	No	5	.32	3	No		8	slow
39B	No	6s	6s	No	5	.32	3	No		8	medium
39C	No	6e	6e	Yes	5	.32	3	No		8	medium
41B	No	4e	6e	Yes	5	.32	5	No		12	medium
41C	No	4e	6e	Yes	5	.32	5	No		12	medium
41D	No	6e	6e	Yes	5	.32	5	No		12	rapid
46	No	4s	6s	Yes	5	.24	3	No		15	slow
47	No	5w	5w	No	5	.17	8	Yes		NA	slow
51	No	4s	6s	Yes	5	.32	5	No		7	slow
54	No	4w	7w	No	5	.37	7	No		7	slow
56	No	6s	7s	No	5	.49	7	No		4	slow
58D	No	6s	6s	Yes	5	.17	8	No		NA	Rapid
59	No	6s	6s	Yes	5	.32	3	No		10	medium

60C 756	No	4s	6s	~~No~~ yes	5	.2	8	No	13/14	medium
60GB	No	4e	6e	No	5	.24	7	No	13/14	medium
61A	No	4s	6s	Yes	3	.32	5	No	6	slow
61C	No	4e	6e	Yes	3	.32	5	No	6	medium
61H	No	4s	6s	Yes	3	.32	5	No	6	slow
62A	No	4s	6s	Yes	3	.24	3	No	13	slow
62C	No	4e	6e	Yes	3	.24	3	No	13	medium
62H	No	4s	6s	Yes	3	.24	3	No	13	slow
63B	No	4s	6s	Yes	5	.32	2	No	18	slow
63C	No	4e	6e	Yes	5	.32	2	No	18	medium
63D	No	6e	6e	Yes	5	.32	2	No	18	medium
63H	No	7s	7s	Yes	5	.32	2	No	18	slow
64A	~~No~~ yes	4s	6s	~~No~~ yes	3	.32	6	No	6	slow
64B	~~No~~ yes	4e	6e	Yes	3	.32	6	No	6	medium
64C	~~No~~ yes	4e	6e	Yes	3	.32	6	No	6	medium
64D	~~No~~ yes	6e	6e	Yes	3	.32	6	No	6	rapid
65C	No	7s	7s	Yes	1	.32	6	No	NA	rapid
66A	NO	4s	6s	Yes	5	.32	4	No	3	slow
66C	NO	4e	6e	Yes	5	.32	4	No	3	medium
66D	No	-	6e	Yes	5	32	4	No	3	rapid
66H	No	6s	6s	Yes	5	.32	4	No	3	slow
68E	No	-	7s	Yes	2	.15	8	No	NA	rapid
69A	No	-	6e	Yes	1	.17	6	No	NA	s/m
72C	No	-	7e	Yes	1	.37	5	No	NA	medium
73A	No	-	7s	Yes	1	.37	5	No	NA	slow
80A	No	-	6e	Yes	2	.32	6	No	NA	slow
81C	No	-	6e	Yes	3	.37	6	No	NA	medium
82A	No	-	6e	No	5	.17	8	No	Na	slow
82C	No	-	6e	No				No		medium
82D	No	-	6e	No				No		rapid
82E	No	-	7e	No				No		rapid
83	No	-	7s	Yes	1	.15	8	No	Na	m/r
84A	No	4e	6e	Yes	5	.28	3	No	12	slow
84B	No	4e	6e	Yes	5	.28	5	No	11	medium
84C	No	4e	6e	Yes	5	.28	5	No	11	medium
85A	No	4s	6s	Yes	5	.32	4	No	Na	slow
101	No	-	8	Na				Na	Na	slow
102	No	-	8	Na				Na	Na	slow
114A	No	4s	6s	~~No~~ yes				NO		slow
I					1	.15	8		14	
N					2	.15	8		11	
114C	No	4e	6e	~~No~~ yes				No		medium
114H	No		6s	~~No~~ yes				No	14	slow
114V	No	4w	6w	~~No~~ yes				No	14	slow
161	No		8	Na				Na	Na	rapid
162	No		7s	Na				Na	Na	rapid
163	No		7s	Na				Na	Na	rapid
201	No	4w	6w	Yes				Yes		slow
C					3	.24	8		12	
GC					1	.15	8		17	
204	No	4w	6w	Yes	5	.24	5	Yes		slow
206	No		6w	No	3	.32	8	Yes	Na	slow

Z10	No	4s	6s	No				No		7/8		slow
H					5	.28	5					
S					5	.37	5					
Z11	NO			Yes				No				rapid
At		4e	6e		2	.15	8					
RO			8									
Z14	No		6e	Yes				No		Na		rapid
No					2	.15	8					
					1	.15	8					
					1	.15	8					
Z15	No			Yes				No		Na		rapid
Pi			6s		2	.15	8					
RO/T			8									
Z17	No			Yes				No		Na		rapid
Mi			6e		2	.20	8					
Cr			7e		1	.15	8					
Z18E	No			Yes				No		Na		rapid
No			6s		2	.15	8					
Cr			7e		1	.15	8					
Ro			8									
Z20	No	4s	6s	Yes	5	.37	7	No			4	slow
Z36	No	6s	6s	Yes				No		Na		slow
He					5	.32	7					
Th					2	.15	8					
Z37	No	6s	6s	No	2	.15	8	No		Na		slow
Z59	No			No				No			5	slow
Sh		4w	6w		5	.37	6					
Ti		6s	7s		5	.32	3					
Z62	No			Yes				No		Na		s/r
Te			6e		2	.24	3					
HU			7e		1	.32	3					
Ka			7e		5	.32	2					
Z63	No		7e	Yes				No		Na		medium
					5	.32	2					
					2	.24	3					
					1	.28	3					
Z65	No			Yes				No		Na		m/d
			7e		1	.28	3					
			7e		5	.32	2					
			8									
Z69B	No			Yes				No		Na		s/m
Wa			6e		1	.17	8					
K			6e		5	.43	4					
Ro			8									
Z69D	No			Yes				No		Na		m/r
Z83	No			Yes				No		Na		m/r
Ro			8		none							
Qu			7s		1	.15	8					
Re			7s		1	.37	8					
301A ?	No			No				Yes			10	slow
Ca		4w	6w		3	.24	5					
Ho		6s	7s		3	.32	3					
312	No			Yes				No		Na		m/r

Da		4s	6s		1	.10	8				
Mc		4e	6e		5	.28	3				
315A	No			No				Yes			slow
Pi		4s	6s		2	.15	8				
Gi			5w		5	.17	5				
317	No		6e	No	3	.24	8	No		17	slow
363	No		7s	Yes	5	.28	2	No		Na	s/m
401	No	5w	5w	No	3	.32	5	Yes		14	slow
402	No		5w	No	2	.15	8	Yes		Na	slow
404	No	4w	6w	No	5	.32	56	No		10/11	slow
406	No	4w	6w	No	5	.37	8	Yes		Na	slow
408A	No		6w	Yes	2	.24	7	No		17	slow
408B	No		6w	Yes	2	.24	7	No		17	medium
414A	No	4s	6s	Yes	2	.24	7	No		20	slow
436	No		5w	Yes				Yes		Na	slow
He					5	.32	7				
Te					5	.02	8				
482A	No	4s	6s	Yes	2	.27	6	No		6	slow
482B	No	4e	6e	Yes						6	medium
482C	No	4e	6e	Yes						6	medium
501	No	4w	6w	YES	5	.28	6	Yes		6	slow
501H	No	4s	6s	Yes	5	.28	6	No		6	slow
502	No	4s	6s	Yes	5	.24	3	No		10	slow
503	No	6s	7s	Yes	2	.37	6	No		7	slow
504	No	4w	6w	Yes	5	.32	6	No		6/7	slow
506	No	4w	6w	Yes	2	.28	5	No		17	slow
507	No		5w	No	2	.37	8	Yes		NA	slow
508	No	4s	6s	Yes	3	.37	7	No		6/7	slow
509	No	4w	6w	Yes	2	.32	3	No		13	slow
511A	No	4c	6c	~~No~~ yes	5	.37	5	No		11/12	slow
511B	No	4e	6e	~~No~~ yes				No		11/12	medium
511C	No	4e	6e	~~No~~ yes				No		11/12	medium
511D	No		6e	Yes				No		NA	rapid
511H	No	4s	6s	~~No~~ yes				No		6	s/r
511V	No	4w	6w	~~No~~ yes				No		6	slow
512	No	4s	6s		2	.28	3	No	high	10	slow
512V	No	4w	6w		2	.28	8	Yes	nominal	9	slow
514	No	-	7e	Yes	1	.15	8	No	nominal	20	s/r
515	No	-	5w	Yes	2	.32	6	Yes	nominal	6	slow
515H	No	-	6s	Yes	2	.32	6	Yes		1	slow
517	No	-	6w	Yes	2	.24	7	Yes		13	slow
518C	No	-	6e	~~No~~ yes	5	.2	7	No		NA	medium
521A	No	6s	6s	Yes	5	.24	8	No		13	slow
521B	No	6s	6s	Yes	5	.24	8	No		13	s/m
521C	No	6s	6s	Yes	5	.24	8	No		13	medium
521D	No	6s	6s	Yes	5	.24	8	No		13	rapid
531A	No	4c	6c	Yes	5	.24	5	No		15/16	slow
531B	NO	4e	6e							15/16	medium
531C	No	4e	6e							15/16	medium
531D	No	-	6e							15/16	rapid
531H	No	4s	6s							10	slow
531V	No	4w	6w							10	s/m
66C											
66D											
533A	No	4c	6c	Yes	5	.32	3	No		11/12	slow
533B	No	4e	6e							11/12	medium

533C	NO	4e	6e						11/12	medium
534A	No	4e	6e	Yes	5	.32	6	No	7/8	slow
534B	No	4e	6e						7/8	medium
534C	No	4e	6e						7/8	medium
534D	No	-	6e						7/8	rapid
536A	No	4e	6e	Yes	5	.37	6	No	11/12	slow
536B	No	4e	6e							medium
536C	No	4e	6e	Yes					11/12	medium
537A	No	4s	6s	Yes	5	.32	4	No	2/3	slow
537B	No	4s	6s						2/3	medium
538A	No	4s	6s	No	5	.37	7	No	7	slow
538PA	No	4w	6w	No	5	.37	8	No	Na	slow
540B	No	4e	6e	Yes	5	.32	3	No	18/19	s/m
540C	No	4e	6e	Yes	5	.32	3	No	18/19	medium
556	No	-	6e	~~No~~ yes	5	.43	6	No	Na	m/r
559A	No	4s	6s	~~No~~ yes	5	.43	4	No	2/3	slow
559B	No	4e	6e						2/3	medium
559C	No	4e	6e						2/3	medium
561A	No	4s	6s	Yes	2	.37	5	No	10	slow
561B	No	4e	6e						10	s/m
561C	No	4e	6e						10	medium
561D	No	4e	6e						10	rapid
561E	No	-	6e						10	rapid
563	No	-	7e	Yes	1	.24	3	No	13	s/r
564	No	-	7e	Yes	1	.32	3	No	Na	rapid
569C	No	4e	6e	Yes	2	.32	7	No	6	medium
575	No	4s	6s	Yes	2	.37	3	No	7	slow
578	No	-	7e	Yes	1	.28	4	No	Na	m/r
579	No	-	7s	Yes	1	.20	7	No	Na	rapid
590	No	-	6e	Yes				No	Na	m/r
Ri					2	.37	5			
Ch					2	.32	5			
Ev					5	.37	5			
591	No	4e	6e	Yes	5	.32	5	No	6	s/m
592	No			Yes				No	Na	m/r
Bl		-	7s		1	.43	6			
Th		-	7e		1	.37	5			
Di		-	7e		2	.37	5			
595	No			Yes				No	Na	rapid
Bl		-	7s		1	.43	6			
Th		-	7e		1	.43	6			
Wi		-	7e		1	.37	5			
601	No	4w	6w	Yes	5	.32	5	No	Na	slow
602	NO	-	5w	~~No~~ yes	5	.28	8	Yes	Na	slow
603	No	-	5w	Yes	2	.28	3	Yes	17	slow
604	No	-	7s	Yes	1	.15	7	No	20	slow
606	No	4w	6w	Yes	3	.37	5	No	13/14	slow
607	No	-	5w	No	5	.28	8	Yes	Na	slow
609	No	6w	6w	Yes	1	.25	3	No	17	slow
611A	No	4s	6s	Yes	2	.24	7	No	17	slow
611C	No	4e	6e	Yes	2	.24	7	No	17	medium
611D	No	-	6e	Yes	2	.24	7	No	Na	rapid
613	No	-	6e	Yes	1	.24	3	No	Na	slow
614	No			Yes				Yes	Na	slow
BB		-	5w		5	.17	5			
Po		4e	6e		5	.32	6			

615A	No	4e	6e	Yes	5	.28	4	No		7/8	slow
615B	No	4e	6e	Yes				No		7/8	s/m
615C	No	4e	6e	Yes				No		7/8	medium
616	No	4e	6e	Yes	2	.32	4	No		7/8	slow
620	No			Yes				No		Na	rapid
Ge		-	6e		5	.28	3				
Te		-	7s		1	.15	8				
631A	No	4s	6s	Yes	5	.37	4	No		3/4	slow
631VA	No	4w	6w	Yes				No		3/4	slow
633	No	4w	4w	Yes	5	.32	5	No		Na	slow
634A	No	6s	6s	Yes	5	.32	6	No		2/3	slow
634B	No	6e	6e	Yes				No		2/3	medium
634C	No	6e	6e	Yes				No		2/3	medium
635A	No	6w	6w	Yes	5	.32	4	No		2/3	slow
661A	No	4e	6e	~~No~~ Yes	5	.28	6	No		11/12	slow
661B	No	4e	6e	~~No~~ Yes				No		11/12	medium
661C	No	4e	6e	No Yes				No		11/12	medium
661D	No	-	6e	Yes				No		Na	rapid
661H	No	4s	6s	No	5	.28	7	No		6	slow
661VA	No	4w	6w	No	5	.28	7	No		10	slow
663	No	-	7e	Yes	5	.28	2	No		Na	s/r
700	No	4w	4w	Yes				No		6	slow
Tu					2	.32	5				
Me					5	.32	5				
701	No	6s	6s	Yes	5	.32	3	No		6	slow
702	No	6s	6s	Yes	5	.24	2	No		14/15	slow
703 ?	No	-	5w	No	5	.43	8	Yes		Na	slow
704	No	-	6s	Yes	2	.32	4	No		6	slow
706	NO	-	5w	Yes	5	.02	8	Yes		6	slow
707A	No	4w	6w	Yes	2	.32	3	No		7	slow
708	No	6w	6w	Yes	1	.24	3	No		17	slow
709 ?	No	6w	6w	No	2	.37	8	No		Na	slow
710	NO			Yes				No		Na	slow
Tu		4w	4w		2	.32	6				
Me		4w	4w		5	.32	6				
Mi		4w	6e		5	.28	5				
711A	NO	4e	6e	Yes	5	.20	3	No		10/11	slow
711B	No	4e	6e	Yes				No		10/14	s/m
714D	No	-	7s	Yes	1	.15	8	No		Na	rapid
718A	No	-	7s	Yes	5	.28	7	No		6	slow
718C	No	-	7e	Yes	5	.28	7	No		6	medium
720	No	-	6e	Yes				No		Na	rapid
Ge					5	.20	7				
De					5	.28	7				
Pa					5	.17	7				
721A	No	-	6e	Yes	5	.17	8	No		Na	slow
721C	No	-	6e	Yes				No		Na	medium
723B	No	4e	6e	Yes	5	.32	5	No		6/7	medium
723C	No	4e	6e	Yes	5	.32	5	No		6/7	medium
736	No			Yes				No		Na	slow
Ma		-	6s		2	.28	3				
Be		-	6w		2	.15	8				
Tu		-	4w		2	.32	5				
737	No	-	6s	Yes	1	.10	8	No		Na	slow
738D	No	-	6s	Yes				No		Na	slow
Te,vs					1	.10	8				

te,s Ti	No				1	.15	8				
744	No	-	6e	No	5	.20	5	No		Na	m/r
759B	No	-	7e	Yes	1	.28	8	No		Na	s/r
761	No	-	7e	Yes	1	.43	7	No		Na	s/r
762	No	-	7e	Yes	1	.32	5	No		Na	s/m
764	No	-	7e	Yes	1	.37	4	No		Na	m/r
802	No	6s	6s	Yes	5	.37	4	No		1	slow
803	No	-	7s	Yes	5	.32	7	No		Na	slow
806	No	-	5w	~~No~~	5	.28	8	Yes		Na	slow
808	No	4w	6w	Yes	5	.32	5	No		10	s/m
811A	No	4s	6s	Yes	2	.20	3	No		17	slow
811B	No	4e	6e	Yes				No		17	s/m
811C	No	4e	6e	Yes				No		17	medium
817	No	-	6w	Yes	1	.15	7	No		17	slow
2307	NO			Yes				No		2	slow
Ho		6s	7s		2	.32	4				
Ha		4w	6w		5	.32	4				
2502	No	4s	6s	Yes				No		10	slow
Co					5	.32	3				
Ti					5	.32	3				
2504	No			Yes				No		6/7	slow
Ha,v		4w	6w		5	.37	6				
Ha		4e	6e		5	.37	6				
2506	No	4w	6w	Yes				No		17	slow
Pe					2	.28	3				
Ri					3	.32	5				
2509	No			Yes				Yes		13	slow
La		4w	6w		2	.32	2				
GC		-	5w		1	.15	1				
2511C	No	4e	6e	Yes				NO		20	medium
DA					1	.24	8				
Ev					5	.28	8				
2514	No	-	7e	Yes				No		Na	rapid
Cr					1	.17	8				
Bl					1	.32	5				
2564	No	-	7e	Yes				NO		Na	rapid
By					1	.32	3				
Fe					1	.24	3				
2565	No	-	7e	Yes				No		Na	rapid
Bl					1	.43	4				
BY					1	.32	3				
Fe					1	.24	3				
2578	No			Yes				No		Na	rapid
Mo		-	7e		1	.32	4				
Re		-	7s		1	.20	7				
R.O.		-	8								
2601	No			~~No~~ Yes				Yes		11	slow
Cu		4w	6w		5	.32	5				
Mo		-	5w		5	.28	5				
2603	No			Yes				No		17	slow
Ro		-	5w		2	.20	3				
Tu		4w	5w		2	.32	5				
2709	No			No				Yes		Na	slow
Ki		-	6w		2	.37	8				

Te		-	5w		5	.02	8			
2734	No			Yes				No	6	medium
Havr		6s	7s		3	.37	6			
Have		6s	7s		5	.32	3			
Yo		-	7e		1	.37	4			
2811	No			Yes				No	Na	rapid
Mi		4e	6e		2	.20	3			
R.O.		-	8							
4161	No			Yes				No	Na	rapid
Bl		-	7e		1	.43	7			
R.O.		-	8							