

ALLOTMENT ANALYSIS

Allotment Acreage and Grazing Capacity Summary

Forest Tonto Ranger District Pleasant Valley Allotment BAR X, COLCORD, HAIGLE CREEK AND YOUNG
 Date Completed 7/31/78 By RICHARD KNABE

- I. A. Total Gross Area of Allotment 31,640 acres
 B. Alienated Land 1432 acres
 C. Net Acres in Allotment 30,208 acres
- II. Classification:
- A. Areas to be eliminated from grazing capacity estimates:
- | | | |
|---------------------------|---------------|-------|
| 1. No allowable capacity: | <u>29,654</u> | acres |
| 2. Potential Capacity: | <u>4,812</u> | acres |
| 3. Driveways: | <u>—</u> | acres |
| 4. Total | <u>29,466</u> | acres |
- B. Total full capacity area in allotment: 742 acres
- III. Present obligations and rate of stocking:

Paid	Number	Kind & Class	Season	AM's
	<u>468</u>	<u>ADULT CATTLE</u>	<u>1/1 TO 12/31</u>	<u>5616</u>
	<u>207</u>	<u>YEARLINGS</u>	<u>1/1 TO 10/31</u>	<u>2070</u>
Livestock				
Use Permit:				
Total	<u>675</u>	<u>ADULT CATTLE & YEARLINGS</u>	<u>(SEE ABOVE)</u>	<u>7686</u>

- IV. Revised estimated of grazing capacity: See Production-Utilization Study.

	Number	Kind & Class	Season	AM's
1. ALT. 1	<u>2</u>	<u>ADULT CATTLE</u>	<u>YL</u>	<u>30</u>
2. " 263	<u>17</u>	<u>ADULT CATTLE</u>	<u>YL</u>	<u>210</u>
3. " 5	<u>59</u>	<u>ADULT CATTLE</u>	<u>YL</u>	<u>710</u>

Comments: CAPACITY ESTIMATES ARE BASED ON 1) PRODUCTION UTILIZATION STUDIES WITH FULL CAPACITY ONLY, 2) PRODUCTION UTILIZATION STUDIES WITH FULL & POTENTIAL CAPACITY, 3) PRODUCTION UTILIZATION STUDIES WITH FULL, POTENTIAL AND NO CAPACITY AREAS (SEE PRODUCTION UTILIZATION STUDIES & FAR).

- V. Adjustments needed to balance obligations with grazing capacity.
- (+ or -) Number 673 (ALT. 1), 658 (ALT. 2), 7654, 7476, 6976
 and/or 616 (ALT. 5) Animal Months
 Season Change _____ Animals Months
 and/or _____
 Kind & Class _____ Animal Months _____

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest Tonto Ranger District PVRD Allotment BARX

Unit or Pasture Tonto Compiled by _____ Date _____

Vegetation Types (Acres)

Condition Classes & Trend	FC	FC	PC	PC	PC	PC	NC	NC	NC	NC	No Allowable Capacity	Potential Capacity	Total Acres
	1	9	1/9	6	7	9	1/9	5	6	7	(9)	(13)	
Excellent													
Good													
Fair													163
		163											
Poor													30,080
	149	263	1380	1547	482	1382	162	760	1494	341	3592	5173	
Very Poor													167
	75	92											
Total	224	518	1380	1547	482	1382	162	760	1494	341	3592	5173	30,410

Also 1432 acres alienated

Areas Needing Special Land Treatment

- A. Areas of potential seeding
- B. Areas needing plant control
- C. Areas needing poisonous plant control
- D. Areas needing rodent control
- E. Special problems areas:

_____ acres
 _____ acres
 _____ acres
 _____ acres

Kind

Acres

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest 12-Tonto Ranger District Pleasant Valley Allotment BAR-XUnit or Pasture _____ Compiled by A. TRAVERS Date July 25, 1978Vegetation Types (Acres)

Condition Classes & Trend	FC 9	1/9 FC				No Allowable Capacity	Potential Capacity	T. A.
<u>Excellent</u>								
<u>Good</u>								
<u>Fair</u>	163							
<u>Poor</u>	263	149				24653.45	4812.96	
<u>Very Poor</u>	92	75						
<u>Total</u>	<u>518</u>	<u>224</u>				<u>24,653.45</u>	<u>4812.96</u>	<u>30268.4</u>

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
 B. Areas needing plant control : 574 acres
 C. Areas needing poisonous plant control : _____ acres
 D. Areas needing rodent control : _____ acres
 E. Special problems areas: _____

<u>Kind</u>	<u>Acres</u>
<u>Control burn grassland</u>	
<u>& juniper areas</u>	<u>2278</u>

Evaluated 1,931.72 = 77 Full Capacity Acres

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest Tonto Ranger District Pleasant Valley Allotment BAR-X

Unit or Pasture Ox Bow Compiled by A. TRAVERS Date July 19, 1970

Vegetation Types (Acres)

Condition Classes & Trend						No Allowable Capacity	Potential Capacity	T. A
		9	1/9					
<u>Excellent</u>	↑ → ↓							
<u>Good</u>	↑ → ↓							
<u>Fair</u>	↑ → ↓							
						954	117	
						429	42	
<u>Poor</u>	↑ → ↓					62		
						1321		
						34		
<u>Very Poor</u>	↑ → ↓	92	75					
<u>Total</u>		92	75			2800	159	

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
- B. Areas needing plant control : _____ acres
- C. Areas needing poisonous plant control : _____ acres
- D. Areas needing rodent control : _____ acres
- E. Special problems areas:

<u>Kind</u>	<u>Acres</u>
<u>Broadcast burn</u>	<u>48</u>

ACREAGE COMPUTATION WORKSHEET

Box (EAG-X)

RANGE ALLOTMENT

SEC.	TWP.	RGE.	GROSS ACRES		EXCLUDED	NET ACRES IN ALLOT.	RANGE										NON RANGE					
			IN SEC. (GLO)	IN UNIT ALLOT.			VEGETATION TYPES AND CONDITION CLASS										(BY NUMBER OF VEGETATION TYPE)					
							PC9	FL9VP	P4 PC1/9	VP FL1/9									NC6	NC9	P4 NC1/9	NC13
1	10N	13E	657	71	—	71	19											51	1			
2	10N	13E	654		—	298												171	127			
3	10N	13E	651	88	—	88												88				
9	10N	13E	640	281	—	281												243		16	22	
10	10N	13E	640	564	—	364		70										331			163	
11	10N	13E	640	494	—	494	19	22										69	22		362	
14	10N	13E	640	187	—	187	43		21												123	
15	10N	13E	640	581	—	581	26		21	3									77		904	
16	10N	13E	640	514	5	509				72								1	282	43	191	
21	10N	13E	640	93	—	93												934	129	3	56	34
12	10N	13E	640	10	—	10	10													162	137	24
							117															

"Excluded" refers to special uses, administrative sites, recreation areas, etc., not available to grazing on the allotment.

Acreage computations shall be prepared separately by ownership for all unfenced alienated lands which are included in the allotment.

USDA - Forest Service

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest Tonto Ranger District Placerville Allotment Bee-x

Unit or Pasture +Y Compiled by A. TRAVERS Date July 18, 1978

Vegetation Types (Acres)

Condition Classes & Trend						No Allowable Capacity	Potential Capacity	Total Acres
<u>Excellent</u>	↑					9		
	→							
	↓							
<u>Good</u>	↑							
	→							
	↓							
<u>Fair</u>	↑							
	→							
	↓							
<u>Poor</u>	↑					129	53	
	→					404	10	
	↓					389	13	
<u>Very Poor</u>	↑							
	→							
	↓							
<u>Total</u>						872	76	

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
 B. Areas needing plant control : _____ acres
 C. Areas needing poisonous plant control : _____ acres
 D. Areas needing rodent control : _____ acres
 E. Special problems areas:

Kind

Acres

RANGE ALLOTMENT

Rev. 4/70

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest Tonto Ranger District Pleasant Valley Allotment BAR-YUnit or Pasture BAR-Y Compiled by A. Travers Date July 19, 1978Vegetation Types (Acres)

Condition Classes & Trend						No Allowable Capacity	Potential Capacity	To Ac
<u>Excellent</u>	↑							
	→							
	↓							
<u>Good</u>	↑							
	→							
	↓							
<u>Fair</u>	↑							
	→							
	↓							
<u>Poor</u>	↑					456.2	146	
	→					8	90	
	↓							
<u>Very Poor</u>	↑							
	→							
	↓							
<u>Total</u>						464.2	236	

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
 B. Areas needing plant control : _____ acres
 C. Areas needing poisonous plant control : _____ acres
 D. Areas needing rodent control : _____ acres
 E. Special problems areas:

<u>Kind</u>	<u>Acres</u>
<u>Broadcast burn juniper</u>	<u>438</u>
<u>& grassland</u>	

$$\underline{L_{\text{eff}} = X (L_{\text{OK}} - X)}$$
$$\underline{L_{\text{eff}} = X (L_{\text{OK}} - X)}$$
[illegible]

*"Excluded" refers to special uses, administrative sites, recreation areas, etc., not available to grazing on the allotment.

Acreage computations shall be prepared separately by ownership for all unfenced alienated lands which are included in the allotment.

USDA - Forest Service

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest Tonto Ranger District Pineau Valley Allotment BAR-X

Unit or Pasture TURKEY PEAK Compiled by A. TRAVERS Date 7/17/78

Vegetation Types (Acres)

Condition Classes & Trend						No Allowable Capacity	Potential Capacity	Total Acres
<u>Excellent</u>	↑	—						
	→							
	↓							
<u>Good</u>	↑	—						
	→							
	↓							
<u>Fair</u>	↑	—						
	→							
	↓							
<u>Poor</u>	↑	—				3577.2		
	→					576		
	↓					153		
<u>Very Poor</u>	↑	—						
	→							
	↓							
<u>Total</u>						4306.2		

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
 B. Areas needing plant control : _____ acres
 C. Areas needing poisonous plant control : _____ acres
 D. Areas needing rodent control : _____ acres
 E. Special problems areas: : _____ acres

Kind

Acres

ACREAGE COMPUTATION WORKSHEET

Turkey Peak - Cal. Y

RANGE ALLOTMENT

SEC.	TWP.	RGE.	GROSS ACRES		EXCLUDED	NET ACRES IN ALLOT.	RANGE																NON RANGE			
			IN SEC. (GLO)	IN UNIT ALLOT.			VEGETATION TYPES AND CONDITION CLASS																(BY NUMBER OF VEGETATION TYPE)			
1	10N	13E	657	217	—	217																	LNC	13NC	7NC	5NC
5	10N	14E	660.89	458	—	458																	14	143	10	
10	10N	14E	652.89	419	—	419																	368	73	17	
4	10N	14E	661.20	8	—	7.2																		344	40	35
33	10 1/2 N	14E	640	310	—	310																	7.2			
32	10 1/2 N	14E	640	640	—	640																	310			
36	10 1/2 N	14E	640	55	—	55																	615			25
31	10 1/2 N	14E	633	546	—	546																	55			
30	10 1/2 N	14E	629	305	—	305																	442	16		88
29	10 1/2 N	14E	640	640	—	640																	305			
28	10 1/2 N	14E	640	434	—	434																	635			5
21	10 1/2 N	14E	531.44	109	—	109																	434			
20	10 1/2 N	14E	532.72	232	—	232																	109			
19	10 1/2 N	14E	422.63	1	—	1																	232			
7					—																		1			

"Excluded" refers to special uses, administrative sites, recreation areas, etc., not available to grazing on the allotment.

Acreage computations shall be prepared separately by ownership for all unfenced alienated lands which are included in the allotment.

USDA - Forest Service

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest Tonto Ranger District Pleasant Valley Allotment BAR-X

Unit or Pasture Lost Salt Compiled by A. TRAVERS Date July 17, 1978

Vegetation Types (Acres)

Condition Classes & Trend						No Allowable Capacity	Potential Capacity	Total Acres
<u>Excellent</u>	↑ → ↓							
	↑ → ↓							
<u>Good</u>	↑ → ↓							
	↑ → ↓							
<u>Fair</u>	↑ → ↓							
	↑ → ↓							
	↑ → ↓							
<u>Poor</u>	↑ → ↓					4962.22 25.7	617.4 86	
	↑ → ↓							
<u>Very Poor</u>	↑ → ↓							
	↑ → ↓							
<u>Total</u>						4987.92	703.4	

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
 B. Areas needing plant control : _____ acres
 C. Areas needing poisonous plant control : _____ acres
 D. Areas needing rodent control : _____ acres
 E. Special problems areas:

Kind

Acres

ACREAGE COMPUTATION WORKSHEET

LOST SALT BAR-X

RANGE ALLOTMENT

SEC.	TWP.	RGE.	GROSS ACRES		EXCLUDED	NET ACRES IN ALLOT.	RANGE														NON RANGE			
			IN SEC. (GLO)	IN UNIT ALLOT.			VEGETATION TYPES AND CONDITION CLASS														(BY NUMBER OF VEGETATION TYPE)			
							PC-6	PC-7																
1	10N	14E	662.32	382	-	382															1066	1067		
2	10N	14E	662.32	603	-	603															382			
3	10N	14E	661.86	129.86	-	129.86															603			
7	10N	14E	633.66	38.27	-	38.27	38.27														129.86			
8	10N	14E	640	450.2	-	450.2	137														320	412		
9	10N	14E	640	592	-	592	121														471			
10	10N	14E	640	611	-	611	26	43													474	12		
11	10N	14E	640	509	-	509		32													477			
12	10N	14E	640	16	-	16															16			
14	10N	14E	640	25	-	25		11													14			
15	10N	14E	640	125	-	125															125			
16	10N	14E	640	427	-	427	145														282			
17	10N	14E	640	192	-	192	77														115			
6	10N	14E	652.89	23.13	-	23.13	23.13																	
5	10N	14E	660.88	15	-	15															15			
31	10 1/2 N	14E	633	65	-	65															65			
36	10 1/2 N	14E	640	640	-	640															640			
35	10 1/2 N	14E	640	348.25	-	348.25															348.25			
26	10 1/2 N	14E	622.36	199.11	-	199.11															199.11			
25	10 1/2 N	14E	425.06	276	-	276															276			
30	10 1/2 N	14E	313.57	10	-	10															10			
4	10N	14E	661.70	7.7	-	7.7																7.7		

*"Excluded" refers to special uses, administrative sites, recreation areas, etc., not available to grazing on the allotment.

Acres computations shall be prepared separately by ownership for all unfenced alienated lands which are included in the allotment.

519

R-3 2200-57

Rev. 4/70

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest TONTA Ranger District PLEASANT VALLEY Allotment BAR-XUnit or Pasture Grasshopper Compiled by A. J. Date _____Vegetation Types (Acres)

Condition Classes & Trend						No Allowable Capacity	Potential Capacity	To Ac
		<u>1/9 EC</u>						
<u>Excellent</u>	↑ → ↓							
<u>Good</u>	↑ → ↓							
<u>Fair</u>	↑ → ↓							
<u>Poor</u>	↑ → ↓	<u>41</u>				<u>421</u> <u>132</u>	<u>591</u> <u>190</u>	
<u>Very Poor</u>	↑ → ↓							
<u>Total</u>		<u>41</u>				<u>553</u>	<u>891</u>	

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
 B. Areas needing plant control : _____ acres
 C. Areas needing poisonous plant control : _____ acres
 D. Areas needing rodent control : _____ acres
 E. Special problems areas: : _____ acres

KindAcresBroadcast burn juniper
and grassland802

ACREAGE COMPUTATION WORKSHEET

CLARK COUNTY, NEVADA

RANGE ALLOTMENT

SEC.	TWP.	RGE.	GROSS ACRES		*EXCLUDED	NET ACRES IN ALLOT.	RANGE																NON RANGE				
			IN SEC. (GLO)	IN UNIT ALLOT.			VEGETATION TYPES AND CONDITION CLASS																(BY NUMBER OF VEGETATION TYPE)				
							7-10	11-15																			
23	10N	13E	640	172	-	172	71																	107	1109		
24	10N	13E	640	73	-	73	24																				
25	10N	13E	640	197.71	69.71	128	75																				
26	10N	13E	640	623.14	8.14	615	370																				
27	10N	13E	635	401.85	242.85	164	87																				
34	10N	13E	640	5	-	5																					
35	10N	13E	640	257	-	257	205	2																			
36	10N	13E	640	68	-	68	29	39																			

"Excluded" refers to special uses, administrative sites, recreation areas, etc., not available to grazing on the allotment.

Acreage computations shall be prepared separately by ownership for all unfenced alienated lands which are included in the allotment.

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest Tonto Ranger District Pleasant Valley Allotment BA2-XUnit or Pasture Landmill Compiled by A. TRAVERS Date July 29, 1978Vegetation Types (Acres)

Condition Classes & Trend		FCG	1/4 FC			No Allowable Capacity	Potential Capacity	Tot A
<u>Excellent</u>	↑ → ↓							
<u>Good</u>	↑ → ↓							
<u>Fair</u>	↑ → ↓							
<u>Poor</u>	↑ → ↓	167	81			652	718	
<u>Very Poor</u>	↑ → ↓							
<u>Total</u>		167	81			652	718	

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
 B. Areas needing plant control : 238 acres
 C. Areas needing poisonous plant control : _____ acres
 D. Areas needing rodent control : _____ acres
 E. Special problems areas:

Kind

Acres

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest BNTD Ranger District Pleasant Valley Allotment BAR-X

Unit or Pasture STEER Compiled by A. TRAVERS Date July 24, 1978

Vegetation Types (Acres)

Condition Classes & Trend		FCG				No Allowable Capacity	Potential Capacity	To Ac
<u>Excellent</u>	↑ → ↓							
<u>Good</u>	↑ → ↓							
<u>Fair</u>	↑ → ↓	163				398		
<u>Poor</u>	↑ → ↓							
<u>Very Poor</u>	↑ → ↓							
<u>Total</u>		163				398		

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
 B. Areas needing plant control : _____ acres
 C. Areas needing poisonous plant control : _____ acres
 D. Areas needing rodent control : _____ acres
 E. Special problems areas:

<u>Kind</u>	<u>Acres</u>
_____	_____
_____	_____
_____	_____

RANGE ALLOTMENT

[illegible]

Acreage computations shall be prepared separately by ownership for all unfenced alienated lands which are included in the allotment.

USDA - Forest Service

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest TOMTO Ranger District Pleasant Valley Allotment BAR X

Unit or Pasture COLCORD Compiled by A. TARKER Date July 17, 1978

Vegetation Types (Acres)

Condition Classes & Trend						No Allowable Capacity	Potential Capacity	Total Acres
<u>Excellent</u>	↑							
	→							
	↓							
<u>Good</u>	↑							
	→							
	↓							
<u>Fair</u>	↑							
	→							
	↓							
<u>Poor</u>	↑					2990.25	803	
	→							
	↓							
<u>Very Poor</u>	↑							
	→							
	↓							
<u>Total</u>						2990.25	803	

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
- B. Areas needing plant control : _____ acres
- C. Areas needing poisonous plant control : _____ acres
- D. Areas needing rodent control : _____ acres
- E. Special problems areas: : _____

Kind

Acres

ACREAGE COMPUTATION WORKSHEET

Colcord - BAR-X

RANGE ALLOTMENT

514.12

SEC.	TWP.	RGE.	GROSS ACRES		EXCLUDED	NET ACRES IN ALLOT.	RANGE														NON RANGE			
			IN SEC. (GLO)	IN- UNIT ALLOT.			VEGETATION TYPES AND CONDITION CLASS														(BY NUMBER OF VEGETATION TYPE)			
							P↓ PC6	P↓ PC7																
2	10N	14E	662.32	59.37	-	59.37	10													611C	711C			
3	10N	14E	661.86	532	-	532	183													49.37				
4	10N	14E	661.20	654	-	654	39	96												349				
5	10N	14E	660.88	46	-	46		13												519				
33	10 1/2 N	14E	640	330	-	330														33				
34	10 1/2 N	14E	640	640	23.50	617.5		33												330				
35	10 1/2 N	14E	640	291.75	3.75	288														584.5				
26	10 1/2 N	14E	622.36	423.25	46.25	377														288				
27	10 1/2 N	14E	640	640	237.12	402.88	277													377				
28	10 1/2 N	14E	640	206	14.5	191.5														125.88				
22	10 1/2 N	14E	581	291	77	214	114													191.5				
21	10 1/2 N	14E	532.72	-	125	-														100				
23	10 1/2 N	14E	134	33	-	33																		
9	10N	14E	640	48	-	48		38												33				
																				10				
	</																							

"Excluded" refers to special uses, administrative sites, recreation areas, etc., not available to grazing on the allotment.

Acreage computations shall be prepared separately by ownership for all unfenced alienated lands which are included in the allotment.

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest Tonto Ranger District Pleasant Valley Allotment BAR-XUnit or Pasture ROUND Mt. Compiled by A. TRAVERS Date July 24, 1978Vegetation Types (Acres)

Condition Classes & Trend		FC9					No Allowable Capacity	Potential Capacity	To Ac
<u>Excellent</u>	↑ → ↓								
<u>Good</u>	↑ → ↓								
<u>Fair</u>	↑ → ↓								
<u>Poor</u>	↑ → ↓								
		96					2680	96	
<u>Very Poor</u>	↑ → ↓								
<u>Total</u>		96					2680	96	

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
 B. Areas needing plant control : _____ acres
 C. Areas needing poisonous plant control : _____ acres
 D. Areas needing rodent control : _____ acres
 E. Special problems areas:

Kind

Acres

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest Tonto Ranger District Pleasant Valley Allotment BAR-XUnit or Pasture West Hole Compiled by A. TRAVERS Date July 20, 1978Vegetation Types (Acres)

Condition Classes & Trend						No Allowable Capacity	Potential Capacity	To Ac
	$\frac{1}{2}$ FC							
<u>Excellent</u>	↑ → ↓							
<u>Good</u>	↑ → ↓							
<u>Fair</u>	↑ → ↓							
<u>Poor</u>	↑ → ↓	27				59 418 389 61	203	
<u>Very Poor</u>	↑ → ↓							
<u>Total</u>		27				847	203	

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
 B. Areas needing plant control : _____ acres
 C. Areas needing poisonous plant control : _____ acres
 D. Areas needing rodent control : _____ acres
 E. Special problems areas:

<u>Kind</u>	<u>Acres</u>
<u>Broad cast burn grassland</u>	_____
<u>and juniper</u>	<u>288</u>

ד. 7 2-300 27

USDA - Forest Service

ALLOTMENT OR PASTURE ACREAGE SUMMARY

Forest Tonto Ranger District Pleasant Valley Allotment BAR-X

Unit or Pasture Dry Creek Compiled by A. TRAVERS Date July 19, 1978

Vegetation Types (Acres)

Condition Classes & Trend						No Allowable Capacity	Potential Capacity	Total Acres
<u>Excellent</u>	↑							
	→							
	↓							
<u>Good</u>	↑							
	→							
	↓							
<u>Fair</u>	↑							
	→							
	↓							
<u>Poor</u>	↑					1654	135	
	→					776.88	897.56	
	↓					672	98	
							251	
<u>Very Poor</u>	↑						46	
	→							
	↓							
<u>Total</u>						3102.88	927.56	

Areas Needing Special Land Treatment

- A. Areas of potential seeding : _____ acres
 B. Areas needing plant control : 336 acres
 C. Areas needing poisonous plant control : _____ acres
 D. Areas needing rodent control : _____ acres
 E. Special problems areas:

Kind	Acres
<u>Broad cast burn grassland</u>	_____
<u>Juniper</u>	<u>128</u>

ACREAGE COMPUTATION WORKSHEET

DRY CREEK - BAR-X

RANGE ALLOTMENT

SEC.	TWP.	RGE.	GROSS ACRES		*EXCLUDED	NET ACRES IN ALLOT.	RANGE														NON RANGE (BY NUMBER OF VEGETATION TYPE)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
			IN SEC. (GLO)	IN UNIT ALLOT.			VEGETATION TYPES AND CONDITION CLASS														7NC	13NC	2K6	MC9																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
							PC7	PC9	APC	PC6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
12	10N	13E	640	55	—	55	44																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

*"Excluded" refers to special uses, administrative sites, recreation areas, etc., not available to grazing on the allotment.

Acreage computations shall be prepared separately by ownership for all unfenced alienated lands which are included in the allotment.