DETERMINING GRASSLAND CONDITION / TREND											
Owner/Operator:					Date:						
Field Office:					Technician:						
Field #:											
Pasture Type:											
Acres: Month and Year:				М	Y	M Y	M	Y	M Y	M Y	
CATEGORY PARAMET			VALUE			VALUE	VAL		VALUE	VALUE	
1)	Plant Population	Desirable	34				,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	The estimated % by	Intermediate	12								
	weight is mostly	Undesirable	0								
2)	Plant Diversity	Broad > 5	34								
	The diversity of plant	Medium 4-5 Narrow < 4	12								
2)	species is;	Dense > 85%	0								
3)	Plant Density Desirables and	Medium 75-	3^{4} 1 ²								
	intermediates are;	85%	1^2								
	,	Sparse < 75%	v								
4)	Plant Vigor	Strong	34								
	Desirables and	Medium	12								
	intermediates are;	Weak	0								
5)	Legumes in Stand	>40%	34								
	Percent of legumes by weight make up;	20-29% ^{30-39%}	12 0								
0		<10% 10-19%									
6)	Severity of use	Light Moderate	20								
	The degree and frequency is;	Heavy	24								
7)	Uniformity of Use	Uniform	0 3 4								
''	The uniformity of	Intermediate	1^{2}								
	grazing use is;	Spotty	0								
8)	Soil Erosion	Slight	34								
	Sheet, rill, gully and	Moderate	1 2								
	stream bank is;	Severe	0								
9)	Woody Canopy	<11%	34								
	The canopy over 6 ft makes up;	21-30%11-20%	12								
	•	>40% 31-40%	0								
10)	Plant Residue	Excessive	20								
	Dead and decaying plant material is;	Appropriate Deficient	$2\frac{4}{0}$								
<u>TOTALS</u>											
PASTURE CONDITION / TREND											
0-10 = VERY POOR 11-20 = POOR			21 – 30 = GOOD 31 – 40 = VERY GOOD								
$\mathbf{v} \mathbf{i} \mathbf{v} \mathbf{v} \mathbf{E} \mathbf{K} \mathbf{i} \mathbf{i} \mathbf{O} \mathbf{O} \mathbf{K} \mathbf{i} \mathbf{i} \mathbf{O} \mathbf{O} \mathbf{K}$				31 - 30 = 000D $31 - 40 = VEKT 000D$							