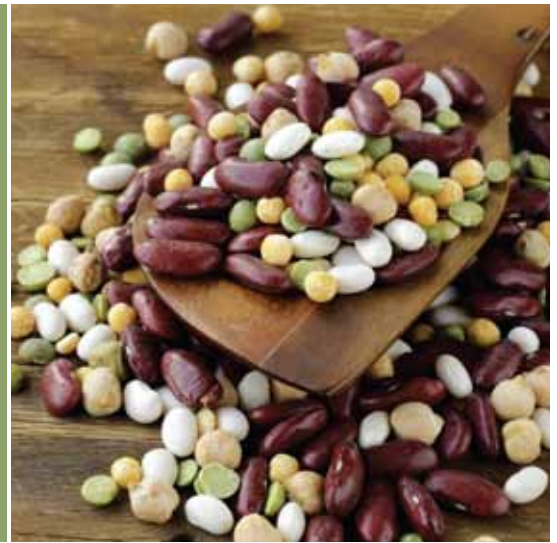


# IDAHO DRY BEAN TRIAL, 2001



## RESEARCH COOPERATOR

Doyle Morrill,  
Western Farm Service  
Agronomist, Idaho.

## TRIAL PROTOCOL

To determine the effect of Black Earth on dry bean yield and quality.

## CERTIFICATIONS

Black Earth Humic products are:

- » Listed by OMRI
- » Registered with CFIA
- » Certified for use for NOP
- » Certified by the CDFA



## EXPERIMENT – DRY BEAN

Crop:	Dry bean
Variety:	Pintos
Location:	Kimberly, Idaho
Planting Date:	May 30, 2001
Application Date:	May 11, 2001
Harvest Date:	September 7, 2001
Application Method:	Broadcast sprayer

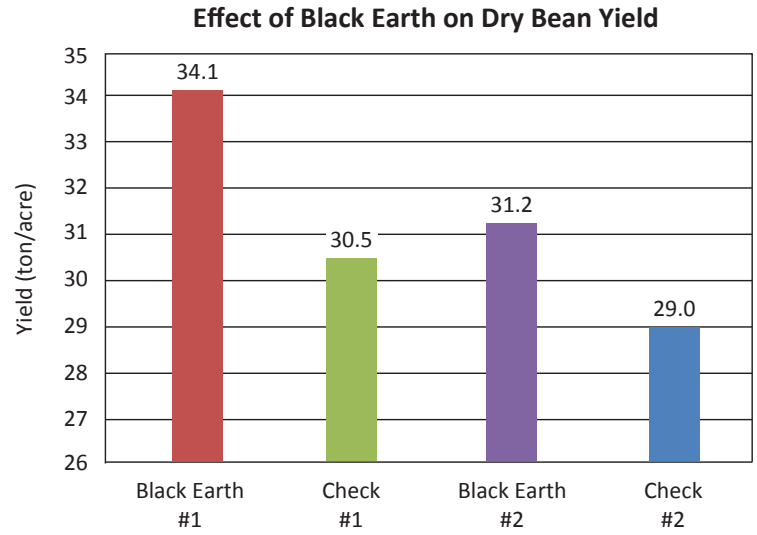
## EXPERIMENT – TREATMENTS

Black Earth Liquid 6% was applied at one (1) gallon per acre on the soil surface and compared to an untreated check all other parameters being equal.

Treatment	Site	Yield	Net (cwt ac)	Treatment value/ac	Difference/ac. cost
Black Earth	1	34.11	\$673.21	\$9.00	\$54.61
Check	1	30.48	\$609.69	–	–
Black Earth	2	31.2	\$615.00	\$9.00	\$26.00
Check	2	29.00	\$580.00	–	–

## RESULTS


Black Earth provided an economic yield response.



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black  earth