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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Preliminary map showing known and suspected active faults in Wyoming

Compiled by Irving J. Witkind

Open-file report 75-279

This report is preliminary and has not been edited or reviewed for conformity with U.S. Geological Survey standards and nomenclature.

INTRODUCTION

Known and suspected active faults in the northern Rocky Mountains are plotted on the State map of Wyoming (scale 1:500,000), which accompanies this report.

Each active fault is identified by a random number and a letter.

Pertinent data about each fault are recorded on file cards, copies

of which are included in this text. The letter refers to the youngest

beds broken by that fault. The range extends from historic breaks (R)

to other faults that have been recurrently active since the middle

Miocene (B). Details are given in the Explanation (page 2). All faults,

no matter what their age, are considered potentially dangerous, and

liable to cause severe earthquakes if reactivated.

These data are made available in preliminary form to assist local, State, and federal agencies. Although most active faults are shown, it seems very likely that not all active faults are included. As additional information becomes available, these other active faults will be added.

EXPLANATION

Ø (26)	FAULTKnown and inferred; approximately located
3	NUMBER IDENTIFYING FAULTSee accompanying
	material describing fault
٠	CATEGORIES OF FAULTS
® .	Break along fault that occurred during
	historic time.
0	Youngest beds broken are of Holocene age.
\odot	Youngest beds broken are of late Quaternary
	age (essentially Wisconsin time in
	the Pleistocene).
6	Youngest beds broken are of Quaternary
	age (essentially Pleistocene time).
B	· Fault has been recurrently active since
	middle Miocene time (essentially during
	last 20 million years).
(P)	Other fault that may be active.

NUMBER-16 Active Faults !	Map
Name of taut - Ruck Creek foult	source-Steve Onel
latest movement - 14 storic - 100 urs ald (Red)	Address U.S.G.S., Fad. Ch.
Latest movement - 14 storic - 100 Yrs ald (Red) Uga of Fault)	Donker, 66, 80225
Type of feath - High-angle normal	Prione - (303) -234-3337
Rel. du movement-Dounthroum on west.	_
No. an indicate of the rest of	State map - Nyoming
	County - Lincoln
Length of fault- 24-25 m,les)	Reference -
Attitude of fout - Trends abt. N., dips vallequent (westmont)	Geel may Sage Quet.
Susceptibility to eq High	Cokerule quas · Nedge of Rock Graf fit
Confidence (reliability) keel- /hgh	Province-
Recurrence interval	Remarks -
Fault density . One scarp 1- St	be indicates that this fault has moved
·	in past 100 years.
Nistoric - Ked - 1231	
	scarps . 50-60 ft in allowing
Maj Late Quat-Yellow 1209	
Maj Qual. Green 1208	A STATE OF THE STA
Late Cena: Blue 1206	The second secon
Other anomal-Purple 1210	

NUMBER- 17 Active Faults Map Name of taut - En echelon somm of fouth 5kve Source -Latest movement - Cut Mio-Plus?) - Late Cenoz (Yellow) U.SG.S , Fed. Ch. Address (Age of fault) Donver, Colo, 80225 Type of fault - High-angle normal Phone - (303) - 234 - 333 7 RE! du movement - Down thrown on west. State map - Wyoming County - Lincoln Length of fault - 25 miles + Reference-Ruby, Trany, Oriol Attribude of fout - Trends about NISE dipINN Sage Covad. Longo to Myo Susceptibility to eq. - Low - Moderate Contidence (rehability) kiel-Province-Recurrence interval-Remarks-Fault density - En echelon sones Mistoric - Red - 1237 Holocene-Orange 1214

Maj Late Quat "Yellow 1209 Maj: Quat." Green 1208 Late Genoz.: Blue 1206 Other anomal: Puple 1210

NUMBER-18 Active Faults Map Name of taut - Unnamed foot east side of gooden their side Libbile Ra Stere Ond Latest movement - Late Cenoz (Blue) U.S.G.S. - Fed. CA Address (Age of fault) Denver, Colo, 80225 Type of Fault - High-angle normal fault Phone - (303)-234-3337 Kel du movement Dun thown valley side - (rest sue dans) State map - Myaning County - Lincoln Length of fault-Reference - Preston 2º shed 45 miles ± Attitude of fault-Jage Oxed. - Roby, Trany, Onel Trends generally north dips west Susceptibility to eq.-High Contidence (rehability) kvel- //19 h Province-Recurrence interval-Remarks-Fault density - No modern movement Connects with fif in Ulah along west Front of Crawford Mms. Historic - Red -Git fit of groben . Encenter near kands ph. U. Holocene-Orange --- 1214 Preston 20 Short. See also Opten AMI sheet. Maj Late Quat Yellow 1209 Maj Quat. Green 1208

NUMBER- 19 Active Faults Map Name of fault - Unnamed fault- port flack groten (Med Side Been fleen Welley)
Latest movement - Late Com Z (Blow) Source - Steve Oriel Latest movement - Late Censz (Blue) Address U.S.G.S., Fed. CH., (Age of fault) Denver, Cob., 80225 Type of fault - High-angle NAMA! Phone - (303)-234-3337 Fel. du. movement - Edst side (VI/ky) kum/hagar State map - Pryomong County - Lincoln. Length of fault - Uncarban - but pob att 10 miles Reference - Auto 2º Attitude of fault-Trends N. dips east. Cokerule Qual-Unpubld Susceptibility to eq.-Low to noterate Confidence (reliability) kirel-Province-

Remarks-

Proston 2º Short.

Historic - Red - 1237
Holocene-Orange 1214
Maj Late Qual Yellow 1209
Maj Qual Green 1208
Late Cenox 1314e 1206
Other anomal Purple 1210

No modern scarplets

Recurrence interval-

Fault density -

Late Cenox: Blue 1206 Other anomal: Purple 1210

NUMBER-20 Active Faults Map Name of taut - Star Valley fourts - (North Star Valley faut) source - Stre Oriel. Latest movement - Cuts Holocene beds - Oranje Address USGS, Fed. Ch (Age of fault) Denver, Cob, 20225 Type of fault - High-angle normal Prone - (303) - 234-3337 Rel. du. movement - West Jule (Valley) down through State map - Myoming County - Lingin Length of fault- Many nules Réference -Attitude of fault Tronds abt N20 W, dips SW Ruby - Alba Quad I-686 Susceptibility to eq.-High Considence (rehobility) keel- High Province-Recurrence interval-Remarks-Fault density -1. Modan scapets. Skue con't recall height. Historic - Red - 1237 2. This falt connects with N. Swan Valley fact. Holocene-Orange -- 1214 --Maj Late Qual-Yellow 1209

NUMBER- 21

Active Faults Map

Name of fault - Star Valley faults (South Star Valley fault)

Latest movement - Culs Holocore beas (Change)

Uge of fault)

Type of fault - High angle normal

Rel. du movement - High side - valley - Swan thrown

Length of fault - ± 18 miles

Attitude of fault - Trends north - High side down

Susceptibility to eq. - High

Confidence (reliability) kevel - High

Source - Steve Oriet

Address USGS - Fed. Ch.

Denver, Cob., 80225

Frome - (303) - 234 - 3337

State map - Ulyoming
County - Lincoln

Reference - Rubys - Aften Quad

USGS Map I - 686

Province-

Kemarks-

Historic - Red - 1237 Holocene-Orange 1214 Maj Late Quel Yellow 1209 Maj Quet Green 1208 Late Genoz Blue 1206 Other anomal Pupple 1210

Fault density - Modern scarplet

Recurrence interval-

Maj Quat. Green 1208 Late Cenox. Blue 1206 Other anomal Pupple 1210

Active Faults Map NUMBER- 29 Ed. Kappel-Mammoth fault. Name of fault -Source-Garge D. Fraser Latest movement - Generally bracks travarhor, so probably Holome - Orange Address USGS - Red Chr (Age of fault) DONN, 6010. 80225 Phone (303)-234-5012 State map- 440- Mont Mont (A-3) Type of fault -High angle normal Rel. dir. movement - NE Side dem Man County - Y. N. P. Reference - Trasor - Bull, 1277 Gardinar) Length of fault - 8-10 miles Attitude of fault - Curving - focus NE - Heads gon NW Bran GSA J. 12 #8 - See for trace of Susceptibility to eq.faut in Park. Hyw Confidence (reliability) level - /typ Recurrence interval-1. FIt about Gardiner filt on north and Fault density . extends who Hyo. - Eastern forth Historic - Red -That lounds a groben - History foult is Holocene-Orange - 1214 Reue Crap (Jardner) fault. (#35) Maj Late Quat-Yellow 1209 Maj Quat. Green 1208 2. Conflict bet Ed and George. - 1 follow Late Genoz. Blue 1206 Other anomal. Purple 1210 a in INI, and Garge with I lak.

NUMBER-30 Active Faults Map Name of fault - Rese Creek fault - (East Callatin fault) Source- E.T. Reppet. Latest movement - Ruppel states p. 151-"latest momb - cut glaced ! sange? Address USGS. FedCh. Denver, Colo 80225 Type of fautt - High angle normal - delements wast face Gallahn Ry. Phone - (303)-234-2650 Rel. du. movement - East side (Valley) down the rain State map- Mont + Klyo County - YNP Trends north - all so miles Length of fault-Reference -USGS. P.P. 729-A- p. A51 Trends north, dips east. Attitude of fault-Susceptibility to eq.-Confidence (rehability) keel-Province-Recurrence interval-Fault density -1. This fault buts into Gardinor feel od Historic - Red -1237 Holocene-Orange -1214 Maj Late Quat Yellow 1209

Maj Quat. Green 1208 Late Cenox. Blue 1206 Other anomal Pupple 1210

NUMBER-34 Active Faults Map Name of taut - Teken named fault source-Dave Love Latest movement - " Pkultume and Rean! many " p. 169 - Orange Address (Age of fault) Type of Fault - High-angle normal Phone -State map - Hyonny (b-1, C-1) Rel. du movement - East block dawn County - Tefor Length of fault-Reference - Love , Montagne WGH, 40 m/es. Attribute of fault - Trings at 110-150 F. dips E. at high angle 11 6 Ann Pid Conf 464- p. 169-178 Susceptibility to eq.-See also I-130 Confidence (reliability) kiel- High Province-Recurrence interval-Kemarks-Fault density. Some small scarplets out finedule (150:20' high) Historic - Red -Holocene-Orange 1214. Maj Late Quat-Yellow 1209 Maj Quat. Green 1208 Late Cenoz. Blue 1206 Other anomal. Purple 1210 NUMBER . 35 Active Faults Map Source- Dave Love Name of fault - Hoback normal fault Latest movement - Plasticme deport out - Holacme - Orange Address (Age of fault) . Type of fault - High angle normal Rel. du. movement - SU black down) State map - NYOMING County - Telow Length of fault-35 miles Reference - Love and Montagne - WGA Attitude of fault Trouble NW , dips SW WR Ann P. Gof. p. 173 Susceptibility to eq. -Confidence (rehobility) keel-Province Recurrence interval-Remarks-Fault density - Scampets in lan and silf. Excepted about 50 feet high Historic - Red -Holocene-Orange - 1214 Maj Late Quat Yellow 1209 Maj Quat. Green 1208

Late Cenox: Blue 1206 Other anomal: Purple 1210

Active Faults Map NUMBER-36 Name of tault - Lamar normal fact Latest movement - Some munt during Quat., p.1758 (Age of fault) Type of tauti - High- angle normal faut Rel. du. movement - NE bloc down/howow) Length of fault-20 miles + Attitude of fault - Trans N50 W, dips NE Susceptibility to eq.-Confidence (reliability) keel-Recurrence interval- None repfd Fault density. No scarps

Historic - Red - 1237 Holocene-Orange 1214 Maj Late Qual-Yellow 1209 Maj Qual. Green 1208 Late Cenoz. Blue 1206 Other anomal. Purple 1210

Source - Dave Love Address U.S.G.S. Box 3007, Univ. Stat. Largare, Hyo. 82071 6-(501)-718-2220 Phone - (745-4495) State map - Phyoming County - YNP Reference-Love-Quel. Flmg, 654, 0.72 #12

Province. Kemarks -

NUMBER- 37 Active Faults Map

Name of fault - Hering Lake fault system Latest movement - During Qual , - Green p. 1759-1760

Type of fault - High-angle normal fault Fel. du movement - East black down thrown

Length of Fault-Abt 10 miles

Trends abt N20 W., dips NE. Attitude of fault.

Susceptibility to eq.-

Lour

Confidence (reliability) kvel-

Recurrence interval-

Fault density -No scarplets Source - Dave Love Address

State map- Myo (C-1) County - Teton + YNP

Reference - Love - Quat Fllag - 651,5.72 12

Province-

Kemarks-

Two penalled faults - Shoomer one here.

Historic - Red -Holocene-Orange 1214 Maj Late Quat-Yellow 1209 Maj Quat. Green 1208 Late Cenaz: Blue 1204 Other anomal. Purple 1210

_	
· · · · · · · · · · · · · · · · · · ·	Faults Map
Name of taut - Viel Gullahn both	Source- Ed Reppel
Latest movement - Uncertain - Late Consz (Else) - 6	of may be graper Address VIGS-Feb. Ctv.
(Age of fault)	Denver, Low, 80225
Type of fault - Kigh-angle normal	Prone - (303) - 234-2650
Rel. du movement - Downthrown on west	State map- Hyp (C-1) Mont (A-3)
	county - YHP and Park
Length of fault- 25 miles ±	Reference - Ruppel . P. P. 79-A.
Attitude of Fault - Trends alst NZOF, dips NUL)	Pl. I-Kest half.
Susceptibility to eq Low to moderate	
Confidence (rehobility) level-	Province-
Daniel and a state of	Province-
Fault density	Kemarks-
Mistoric - Red - 1237	***************************************
Holocene-Orange 1214	
Maj Late Quat-Yellow 1209 Maj Quat. Green 1208	· · · · · · · · · · · · · · · · · · ·
Late Cenoz: Blue 1206	and the second s
Other anomal: Purple 1210	-
Actua	Faulte Man
NUMBER- 190 Active	Faults Map
Name of taut - Unnamed fault Latest movement - Historic breek	Source R. E. Thelen
latest movement - ATISTOVIC DIPLE	Address USGS, 5287 Louisiana
(Age of fault)	Laterond, Colo
Type of Faut - High-angle normel	Phone - (303) - 234-5002
Fel. dir. movement - DOWN ON JOUR	State map- Hyo · (B-2) (Arminto)
	County - Fremont
length of fault 5% mile - but uncarbon	Reference- Ord comm.
Attitude of fault - Trends east - dips south	
Susceptibility to eq Low to modifie	_
Contidence (rehability) level-	Province-
Recurrence interval-	Remarks-
Fault density -	@ 20 30' dayson sauthset, but
ALLE IN THE STATE OF THE STATE	

Historic - Red -

Holocene-Orange 1214 Maj Late Qual Yellow 1209

Maj. Quel. Green 1208 X Late Cenox. Blue 1206 Other anomal. Ruple 1210 most reant movement is down

on north.

NUMBER- 191 Active Faults Map	
Name of fault - Unnamed fault	source- R.E. Thaten
latest movement - My Lafe Qued - Vellow	Address USGS -5287 Lousiane
latest movement - My Lake Quid - Vellow) (Age of fault)	Labourt, Colo,
Type of fout - Ifyh-angle normal	Phone - (303) - 234.5002
Fel. dir. movement - N. Side down	State map-Wyo (16-2) (Aminho 2)
	County - French
length of fault- 4-5 miles	Reference - Oral Comm.
Attitude of fault - Trends slightly north Juest - dips NE	
Susceptibility to eq LOW	
Confidence (reliability) level-	Province-
Recurrence interval	Remarks-
	ls pediment diport abt 6'
Mistoric - Red - 1237 Halanage Orange 1214	
Holocene-Orange 1214 Maj Late Qual-Yellow 1209	
Maj. Quat. Green 1208	المراجع والمستقد والمراجع والمتاجع والمتاج والمتاجع والمتاجع والمتاجع والمتاج والمتاج والمتاجع والمتاج والمتاج والمتاجع والمتاجع والمتاج والمتاج والمتاج والمتاج والم
Late Cenoz: Blue 1206	•
Other anomal: Purple 1210	en la
NUMBER-228 Active Faults Map	
Name of taut - Continents / foult	Source-While Letter, Dave Love,
Name of tautt - Continental fault Latest movement - Late Cenoz - Blue (Age of fautt)	Source-While Letter, Dave Love,
Name of tautt - Continents / fault Latest movement - Late Censz - Elve Uge of fautt) Type of fautt - High-Angle nor mal	Source-Othly Zeller, Dave Live, Address Phone-
Name of tautt - Continental fault Latest movement - Late Cenoz - Blue (Age of fautt)	Source-Othly Teller, Dave Live, Address Phone - State map-Ulyo (B-2) Lander(19)
Name of tautt - Continents / fault Latest movement - Late Censz - Blue Uge of tautt) Type of tautt - High - Angle normal Rel, du. movement - Down on north	Source-Othly Teller, Dave Isre, Address Frome- State map-1840 (B-2) Lander(50) County - Fremont
Name of tautt - Continents / foult Latest movement - Late Censz - Blue (Age of fautt) Type of fautt - High - Angle normal Rel, du movement - Down on north	Source-Othly Teller, Dave Live, Address Phone - State map-Ulyo (B-2) Lander(19)
Name of tautt - Continents / fault Latest movement - Late Censz - Blue (Age of fault) Type of fault - High - Angle normal Rel. du. movement - Down on north Length of fault - 45 miles plus Attitude of fault - Trends Cast.	Source-Othly Teller, Dave Isre, Address Frome- State map-1840 (B-2) Lander(50) County - Fremont
Name of tautt - Continents / fault Latest movement - Late Censz - Blue (Age of fault) Type of fault - High - Angle normal Rel. du. movement - Down on north Length of fault - 45 miles plus Attitude of fault - Trends aut.	Source-Whilif Zeller, Dave Line, Address Phone- State map-Ulyo (B-2) Landar(19) County - Fremont Reference- I-835
Name of tault - Centinents / fault Latest movement - Late Censz - Blue (Age of fault) Type of fault - High - Angle nor Mal Rel. dir. movement - Dunn on nor th Length of fault - 45 miles plus Attitude of fault - Trends auch Susceptibility to eq Low Confidence (reliability) level -	Source-Othly Teller, Dave Line, Address Phone - State map-1840 (8-2) Lander(5) County - Fremont Reference - I-835
Name of tauth - Continents / fault Latest movement - Late Censz - Elve (Age of fault) Type of fault - High - Angle nor mal Rel. dir. movement - Down on nor th Length of fault - 45 miles plus Attitude of fault - Tiends auch. Susceptibility to eq Low	Source-Whilif Zeller, Dave Line, Address Phone- State map-Ulyo (B-2) Landar(19) County - Fremont Reference- I-835
Name of tault - Continents / fault Latest movement - Late Cenoz - Blue (Age of fault) Type of fault - High - Angle normal Rel. du. movement - Down on north Length of fault - 45 miles plus Attitude of fault - Trends earl. Susceptibility to eq Low Confidence (reliability) kive) - Recurrence interval	Source-Othly Teller, Dave Line, Address Phone - State map-1840 (B-2) Lander(IP) County - Fremont Reference - I-835
Name of tault - Continents of fault Latest movement - Late Cenoz - Blue (Age of tault) Type of tault - High - Angle normal Rel. dur. movement - Davin on north Length of tault - 45 miles plus Attitude of tault - Tiends cart. Susceptibility to eq Low Contidence (reliability) level- Recurrence interval- Tault density - Historic - Red - 1237 Holocene-Orange 1214	Source-Othly Teller, Dave Line, Address Phone - State map-1840 (B-2) Lander(IP) County - Fremont Reference - I-835
Name of tault - Continents of fault Latest movement - Late Coroz - Blue Use of tault) Type of tault - High - Angle nor mal Rel. dur. movement - Davin on nor th Length of tault - 45 miles plus Attitude of tault - Tiends cart. Susceptibility to eq Low Contidence (reliability) level- Recurrence interval- Fault density - Historic - Red - 1237 Holocene-Orange 1214 Maj Late Oud-Yellow 1209	Source-Othly Teller, Dave Line, Address Phone - State map-1840 (B-2) Lander(IP) County - Fremont Reference - I-835
Name of tault - Continents of fault Latest movement - Late Cenoz - Blue (Age of tault) Type of tault - High - Angle normal Rel. dur. movement - Davin on north Length of tault - 45 miles plus Attitude of tault - Tiends cart. Susceptibility to eq Low Contidence (reliability) level- Recurrence interval- Tault density - Historic - Red - 1237 Holocene-Orange 1214	Source-Othly Teller, Dave Line, Address Phone - State map-1840 (B-2) Lander(IP) County - Fremont Reference - I-835

NUMBER-229	Active	Faults Map	
Name of fault - Flather fault		•	source-Norm Janion
Latest movement - Lake (PROZ - Blue) (Age of fault)	•		Address
Type of fautt - Ityh-aryk normal			Phone -
Kel du movement - Den an South)			State map-140 (6.2) - Londer (20)
	er georgagen van verster de 1841 1941		County - Fremont
Length of fault- At least 25 miles	aran erikandan ayan anggen dan yang ar yang an aran sandahyang		Reference - I - 835
Attitude of Fault - Slightly N gd, Work		-	•
Susceptibility to eq	•		
Contidence (reliability) level-			Province-
Recurrence interval-	•	•	Remarks -
Fault density	,	••	
	•		
Historic - Red - 1237			
Holocene-Orange 1214 Maj Late Quat-Yellow 1209	**	- •	
Maj Qual. Green 1208		Name at the state of	
Late Cenoz Blue 1206	~		
Other anomal-Purple 1210			
	*		e e em esse
NUMBER- 230	Active	Faults Map	
Name of taut - Rowholo fault	Active	Faults Map	
NUMBER - 230 Name of tautt - Loubble fault Latest movement - Lale Censz - blue Uge of tautt)	Active	Faults Map	source- Morm Donan - Dave Loge Address
Name of tautt - Kawholo fault Latest movement - Late Cenoz - blue (Age of fault).	ner a se a		source- Morm Danson-Dave Love Address
Name of taut - Rowholo fault	ner a se a		Source - Morm Denson - Dane Lope Address Phone - State map - Mgo (B-4) Tarnnytor (2)
Name of fault - Kaubulo fault Latest movement - Lato Cense - Blue Age of fault). Type of fault - High-angle thrust - (reven. Rel, du. movement - Dum on SE	ner a se a		Source - Morm Denson - Dane Lope Address Phone - State map - Majo (B-4) Tannylin (2) County - Mubrani - Goston
Name of tautt - Kawholo fault Latest movement - Late Cenoz - Blue Uge of fault). Type of fault - High-angle Thrust - (reven	ner a se a		Source - Morm Denson - Dane Lope Address Phone - State map - Mgo (B-4) Tarnnytor (2)
Name of fault - Rowholo fault Latest movement - Late Consz - Blue (Age of fault). Type of fault - High-angle thrust - (reven. Rel. dir. movement - Dum on St.	ner a se a		Source - Morm Denson - Dane Lope Address Phone - State map - Majo (B-4) Tannylin (2) County - Mubrani - Goston
Name of fault - Roundo fault Latest movement - Lale Censz - Blue (Age of fault). Type of fault - High-angle thrust - (reven Rel. du. movement - Dum on St- Length of fault- Attribude of fault-	ner a se a	for normal)	Source - Morm Danson - Dave Loge Address Phone - State map - Majo (B-4) Tarnnyto (D) County - Mistrani - Goston
Name of fault - Kaubulo fault Latest movement - Late Cenar - Blue Uge of fault - High-angle thrust - (reven Rel. du. movement - Dum on St. Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) kive! -	ner a se a	for normal)	Source - Morm Denson - Dave Loge Address Phone - State map - Mgo (B-4) Tornny to (2) County - Mibrari - Goston Reference -
Name of fault - Rounds fault Latest movement - Late Censz - Blue (Age of fault) Type of fault - High-angle thrust - (reven Rel. du. movement - Dum on St. Length of fault - Attribute of fault - Susceptibility to eq	ner a se a	for normal)	Source - Morm Danson - Dave Loge Address Phone - State map - Majo (B-4) Tarnnyto (D) County - Mistrani - Goston
Name of fault - Rounds fault Latest movement - Late Cense - Blue (Age of fault). Type of fault - High-angle thrust - (reven. Rel. dis. movement - Dum on St. Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) level - Recurrence interval - Tault density -	ner a se a	for normal)	Source - Morm Denson - Dave Loge Address Phone - State map - Mgo (B-4) Tornny to (2) County - Mibrari - Goston Reference -
Name of fault - Roubble fault Latest movement - Late Cenar - Blue Uge of fault). Type of fault - High-angle thrust - (reven Rel. div. movement - Dum on St. Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) kive) - Recurrence interval - Fault density - Historic - Red - 1237 Holocene-Orange 1214	ner a se a	for normal)	Source - Morm Denson - Dave Loge Address Phone - State map - Mgo (B-4) Tornny to (2) County - Mibrari - Goston Reference -
Name of fault - Kauhdo fault Latest movement - Lalo Conoz - Blue (Age of fault). Type of fault - High-angle thrust - (reven. Kel. dir. movement - Dum on St. Length of fault - Attribute of fault - Susceptibility to eq Confidence (reliability) level - Recurrence interval - Tault density - Historic - Red - 1237 Holocene-Orange 1214 Maj Late Qual - Yellow 1209	ner a se a	for normal)	Source - Morm Denson - Dave Loge Address Phone - State map - Mgo (B-4) Tornny to (2) County - Mibrari - Goston Reference -
Name of fault - Roubble fault Latest movement - Late Cenar - Blue Uge of fault). Type of fault - High-angle thrust - (reven Rel. div. movement - Dum on St. Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) kive) - Recurrence interval - Fault density - Historic - Red - 1237 Holocene-Orange 1214	ner a se a	for normal)	Source - Morm Denson - Dave Loge Address Phone - State map - Mgo (B-4) Tornny to (2) County - Mibrari - Goston Reference -

NUMBER- 231 Active Faults Ma	^I P
Name of fault - Knokn - Hinest land fout	source- Norm Jano - Days INC
Latest movement - Late Censz - Blue	Address
Latest movement - Lote Cenoz - Blue (Age of fault)	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Type of fault - 1474h-angle normal	Phone -
Rel. du. movement - Down on NU	State map - 1/90 (6-4) Tomngton 2°
	County - Gerhen
Length of fault-	Reference -
Attitude of fault	
Susceptibility to eq	
Confidence (rehobility) le vel-	Province-
Recurrence interval-	Kemarks-
Fault density -	
Historic - Red - 1237 Holocene - Orange 1214	
Maj Late Quat-Yellow 1209	
Maj Quat. Green 1208 Late Cenoz: Blue 1206	
Other anomal-Purple 1210	V AND THE PERSON OF THE PERSON
	the state of the s
NUMBER- 232 Active Faults Ma	
NUMBER- 232 Active Faults May	
Name of fault - Unnamed. Latest movement - Lik Onoz - Blue	o Source- Marin Jansan-June Love Address
Name of fault - Unnamed	source- Norm Dasan-Dur Love
Name of fault - Unnamed. Latest movement - Lik Onoz - Blue	source- Narm Basan-Dure Love Address Phone -
Name of fault - Unnamed. Latest movement - Lak Onoz - Blue Uge of fault)	source- Narm Basan-Dure Love Address Phone -
Name of fault - Unnamed. Latest movement - Lak Onoz - Blue Uge of fault) Type of fault - Ifyh-Angle normal	source- Narm Dasan-Dure Love Address
Name of fault - Unnamed. Latest movement - Lak Onoz - Blue Uge of fault) Type of fault - Ifyh-Angle normal	Source - Navin Davin - Dine Love Address Phone - State map - Myo (8-4) Tominyton 20
Name of fault - Unnamed. Latest movement - Lak Onoz - Blue Unge of fault) Type of fault - fyh-Angle named Kel du movement - Length of fault- Attitude of fault-	Source - Narm Dasian - Dure Love Address Phone - State map - Mys (8-4) Tomington 20 County - Goston
Name of fault - Unnamed. Latest movement - Lak Onoz - Blue Age of fault) Type of fault - figh-Angle named Rel. du. movement -	Source - Narm Dasian - Dure Love Address Phone - State map - Mys (8-4) Tomington 20 County - Goston
Name of fault - Unnamed. Latest movement - Lak Onoz - Blue Unge of fault) Type of fault - fyh-Angle named Kel du movement - Length of fault- Attitude of fault-	Source - Narm Dasian - Dure Love Address Phone - State map - Mys (8-4) Tomington 20 County - Goston
Name of fault - Unnamed. Latest movement - Lik Onoz - Blue Uge of fault). Type of fault - figh-Angle named Rel. dir. movement - Length of fault - Attribute of fault - Susceptibility to eq Confidence (reliability) level - Recurrence interval -	Source - Norm Dasan - Dur Love Address Phone - State map - Mys (8-4) Torrington 20 County - Gosthan Reference -
Name of fault - Unnamed. Latest movement - Late Onoz - Blue, Unge of fault). Type of fault - If yh - Angle normal Rel du movement - Length of fault - Attitude of fault - Susceptibility to eq Contidence (reliability) kee! -	Source- Norm Dasan-Dur Love Address Phone - State map-Mys (8-4) Tomington 20 County - Gosthan Reference -
Name of fault - Unnamed. Latest movement - Lik Onoz - Blue (Age of fault) Type of fault - fagh - Angle normal Rel. du. movement - Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) knel - Recurrence interval - Fault density -	Source- Norm Dasan-Dur Love Address Phone - State map-Mys (8-4) Tomington 20 County - Gosthan Reference -
Name of fault - Unnamed. Latest movement - Lak Onez - Blue Unge of fault). Type of fault - faft - Angle named Kel. dir. movement - Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) keel - Kecurrence interval - Fault density - Historic - Red - 1237	Source- Norm Dasan-Dur Love Address Phone - State map-Mys (8-4) Tomington 20 County - Gosthan Reference -
Name of fault - Uniqued. Latest movement - Lik Onez - Blue (Age of fault). Type of fault - fyfh-Angle name! Rel. dir. movement - Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) kme! - Recurrence interval - Tault density - Historic - Red - 1231 Holocene-Orange 1214 Maj Lale Qual Yellow 1209	Source- Norm Dasan-Dur Love Address Phone - State map-Mys (8-4) Tomington 20 County - Gosthan Reference -
Name of fault - Undanes. Latest movement - Lak Onez - Blue (Age of fault) Type of fault - futh - Angle normal Rel. du. movement - Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) level - Recurrence interval - Tault density - Historic - Red - 1237 Holocene-Orange 1214 Maj Late Qual Yellow 1209 Maj: Qual. Green 1208	Source- Norm Dasan-Dur Love Address Phone - State map-Mys (8-4) Tomington 20 County - Gosthan Reference -
Name of fault - Uniqued. Latest movement - Lik Onez - Blue (Age of fault). Type of fault - fyfh-Angle name! Rel. dir. movement - Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) kme! - Recurrence interval - Tault density - Historic - Red - 1231 Holocene-Orange 1214 Maj Lale Qual Yellow 1209	Source- Norm Davin-Dur Love Address Phone - State map-Myr (8-4) Torruptor 20 County - Gosthan Reference -

NUMBER- 233 Active Faults	Map
Name of taut - Hartville failt	source - The Love - Norm Danson
Name of fault - Hartville fault Latest movement - Late Cenar - Blue Uge of fault)	Address
Type of fault -	Phone -
Re! dir. movement-	State map-Myo (A-4) Tomnyta 2º
Leigth of fault-	Reference -
Attitude of fault-	
Susceptibility to eq	
Contidence (reliability) level-	Province-
Recurrence interval-	Remarks -
Fault density -	•
Historic - Red - 1237	and the second s
Holocene-Orange 1214 Maj Late Qual-Yellow 1209	
Maj. Quat. Green 1208	
Late Cenox: Blue 1206 Other anomal-Purple 1210	
· · · · · · · · · · · · · · · · · · ·	
NUMBER- 234 Active Faults	
Name of fault - Unnamed	Map Source-Dave Love
Name of fault - Vanamed Latest movement - Late Conoz - Blue Uge of fault) Type of fault - If the angle parmal	source-Dane Love
Name of fault - Unnamed	Source-Dave Love Address Phone - State map-Ulyo (B·1) Druggs (30)
Name of tautt - Vanamed Latest movement - Late Conoz - Elve Uge of fautt) Type of fautt - Ifigh - angle normal Rel. dir. movement - Downon N.	Source-Dave Love Address Phone- State map-Ulyo (B·1) Druggs (20) County - Telow
Name of fault - Vanamed Latest movement - Late Conoz - Blue Uge of fault) Type of fault - If the angle parmal	Source-Dave Love Address Phone - State map-Ulyo (B·1) Druggs (30)
Name of tautt - Vanamed Latest movement - Late Canoz - Blue Uge of fault) Type of fault - Itagh - angle normal Rel. dir. movement - Dannon N. Length of fault-	Source-Dave Love Address Phone- State map-Ulyo (B·1) Druggs (20) County - Telow
Name of tautt - Vanamed Latest movement - Late Conoz - Blue (Age of fault) Type of fault - Ifyh - angle narme! Rel. du. movement - Dannon N. Length of fault- Attitude of fault-	Source-Dave Love Address Phone- State map-Ulyo (B·1) Druggs (20) County - Telow
Name of fault - Vanamed Latest movement - Late Conoz - Blue (Age of fault) Type of fault - figh - angle parme Rel. du. movement - Downom N. Length of fault - Attitude of fault - Susceptibility to eq	Source-Jave Love Address Prone- State map-llyo (b.1) Drygs (2º) County - Teloru Reference-
Name of tautt - Vanamed Latest movement - Late Conoz - Elve (Age of fautt) Type of fautt - figh - angle parme Rel. du. movement - Downom N. Length of fautt - Attitude of fautt - Susceptibility to eq Contidence (reliability) level -	Source-Jake Love Address Phone- State map-llyo (b.1) Druggs (20) County - Teloru Reference-
Name of tautt - Vanamed Latest movement - Late Cenoz - Blue Unge of fautt) Type of fautt - Iffigh - Angle parme! Rel. dir. movement - Downom N. Length of fautt- Attitude of fautt- Susceptibility to eq Confidence (reliability) level- Recurrence interval- Fault density - Historic - Red - 1237	Source-Jake Love Address Phone- State map-llyo (b.1) Druggs (20) County - Teloru Reference-
Name of fault - Vanamed Latest movement - Late Conoz - Blue (Age of fault) Type of fault - Ifyh - angle name! Rel. du. movement - Domm N. Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) level - Recurrence interval - Fault density - Historic - Red - 1237 - Holocene Orange 1214	Source-Jake Love Address Phone- State map-llyo (b.1) Druggs (20) County - Teloru Reference-
Name of tault - Vnnamed Latest movement - Late Canoz - Elve Age of fault) Type of fault - Itaph - Angle parme! Rel. dir. movement - Damon N. Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) evel - Recurrence interval - Fault density - Historic - Red - 1237 Holocene-Orange 1214 Maj. Late Ovel - Vellow 1209 Maj. Qual. Green 1208	Source-Jake Love Address Phone- State map-llyo (b.1) Druggs (20) County - Teloru Reference-
Name of fault - Vanamed Latest movement - Late Canoz - Blue (Age of fault) Type of fault - Ifagh - Angle norme! Rel. dir. movement - Dannon N. Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) level - Recurrence interval - Fault density - Historic - Red - 1237 Holocene-Orange 1214 Maj Late Qual Yellow 1209	Source-Jake Love Address Phone- State map-llyo (b.1) Druggs (20) County - Teloru Reference-

NUMBER- 235 Active Faults Map Name of tautt - Hucke berry Pidgo for 1+
Latest movement - Cuf Huckeberry Ridgo - Late Quat - Yellow or (Age of fautt) source-Dave Love Address Type of fault -High-angle normal Phone -State map - Ulyo (C-1) Driggs(20) Rel du movement - Dum on NU County - Tebr + YNP Length of fault-Reference -Attitude of fault-Susceptibility to eq. -Confidence (reliability) level-Province-Recurrence interval-Kemarks-Fault density -Historic - Red -1237 Holocene-Orange 1214 Maj Late Qued Yellow 1209 Maj Quat. Green 1208 Late Cenoz. Blue 1206 Other anomal. Purple 1210 NUMBER-236 Active Faults Map Name of fault - Unnamed Source . Latest movement - Maj Quat - Gran Address (Age of fault) Type of fault - Hab-angle normal Phone -Rel. du movement - Down on E. State map - Ulyo (C-1) - Driggs (21) County - Telon + YNP Length of fault-Reference -Attitude of fault-Susceptibility to eq.-Confidence (reliability) keel-Province-Recurrence interval-Kemarks -Fault density -Historic - Red -Holocene-Orange 1214 Maj Late Qual-Yellow 1209 Maj Quat. Green 1208 Late Cenoz. Blue 1206 Other anomal-Purple 1210

NUMBER- 237	Active	Faults Map	
Name of fault - Unnamed		•	source- Dam Love
Latest movement - My Dust - Green (Age of fault)			Address
Type of fault - High-angle normal			Prione -
Rel dir movement - Down on east.			State map-Nyo (C1) Driggs (00)
			County - Tator , YNP
Length of fault-			Reference -
Attribute of fault		•	
Susceptibility to eq			
Confidence (reliability) le vel-			Province-
Recurrence interval-			Kemarks-
Fault density -			
. W. A			
Historic - Red - 1237 Holocene-Orange 1214		and the same of the same of	· · · · · · · · · · · · · · · · · · ·
Maj Late Quat-Yellow 1209 - Maj Quat Green 1208	to save enter and		
Late Cenoz: Blue 1206	- vm .m		
Other anomal. Puple 1210			
	· •		
			- ·
		_	•
	Active	Faults Map	
Name of taut - Unnumed	Active	Faults Map	
NUMBER- 238 Name of fault - Unnumed Latest movement - Maj Qual Green Uge of fault)	Active	Faults Map	Source- Dane Love Address
Name of tault - Unnumed Latest movement - Muj Qual Green Unge of fault)	Active	Faults Map	source- Dane Love
Name of fault - Unnumed Latest movement - Maj Qual Green (Age of fault)	Active	Faults Map	Source - Dane Love Address Phone -
Name of fault - Unnamed Latest movement - Maj Qual Green (Age of fault). Type of fault - Hyp: Anyl normal	Active	Faults Map	Source - Danc Love Address
Name of fault - Unnamed Latest movement - Maj Qual Green (Age of fault). Type of fault - Hyp: Anyl normal	Active	Faults Map	Source - Dane Love Address Phone - State map - Wyo (C-1) Driggs (20)
Name of tault - Unnumed Latest movement - Maj Qual Green Age of fault) Type of fault - Hyph: Anylo normal Rel, du. movement -	Active	Faults Map	Source - Dane Love Address Phone - State map - Wyo (C·1) Dnggs (2°) County - YNP
Name of fault - Unnumed Latest movement - Maj Qual Green Unge of fault) Type of fault - High anylo normal Rel, dir. movement -	Active	Faults Map	Source - Dane Love Address Phone - State map - Wyo (C·1) Dnggs (2°) County - YNP
Name of fault - Unnumed Latest movement - Maj Qual Green Usge of fault) Type of fault - High: Angle normal Rel. dir. movement - Length of fault- Attitude of fault-	Active	Faults Map	Source - Dane Love Address Phone - State map - Wyo (C·1) Dnggs (2°) County - YNP
Name of tault - Unnamed Latest movement - Maj Qual Green (Age of tault). Type of tault - Hyph: Anylo normal Rel, du. movement - Length of fault - Attitude of fault - Susceptibility to eq	Active	Faults Map	Source - Danc Love Address Phone - State map - Wyo (C-1) Drags (20) County - YNP Reference -
Name of tault - Unnamed Latest movement - Maj Qual Green (Age of tault). Type of tault - Hyph: Anylo normal Rel, du. movement - Length of fault - Attitude of fault - Susceptibility to eq Contidence (reliability) knel -	Active	Faults Map	Source - Date Love Address Frome - State map - Wyo (C·l) Driggs (2°) County - YNP Reference -
Name of tault - Unnamed Latest movement - Maj Qual Green (Age of fault) Type of fault - Hyph: Anylo normal Rel, dir. movement - Length of fault - Attitude of fault - Susceptibility to eq Confidence (reliability) kinel - Recurrence interval - Fault density -	Active	Faults Map	Source - Date Love Address Frome - State map - Wyo (C·l) Driggs (2°) County - YNP Reference -
Name of tault - Unnamed Latest movement - Maj Qual Green Unge of fault) Type of fault - Hyph: Anylo normal Rel, du. movement - Length of fault - Attitude of fault - Confidence (reliability) level - Recurrence interval - Fault density - Historic - Red - 1237	Active	Faults Map	Source - Date Love Address Frome - State map - Wyo (C·l) Driggs (2°) County - YNP Reference -
Name of tault - Unnamed Latest movement - Maj Qual Green (Age of tault) Type of tault - Hyph: Anylo normal Rel, du. movement - Length of fault - Attitude of fault - Susceptibility to eq Contidence (reliability) level - Recurrence interval Fault density - Mistoric - Red - 1237 Holocene - Orange 1214 Maj Late Qual - Yellow 1209	Active	Faults Map	Source - Date Love Address Frome - State map - Wyo (C·l) Driggs (2°) County - YNP Reference -
Name of fault - Unnamed Latest movement - Maj Qual Green (Age of fault) Type of fault - High Angle normal Rel, dir. movement - Length of fault - Attitude of fault - Susceptibility to eq Contidence (reliability) level - Recurrence interval Fault density - Historic - Red - 1237 Holocene-Orange 1214 Maj Late Qual Yellow 1209 Maj Qual Green 1208	Active	Faults Map	Source - Date Love Address Frome - State map - Wyo (C·l) Driggs (2°) County - YNP Reference -
Name of tault - Unnamed Latest movement - Maj Qual Green (Age of tault) Type of tault - Hyph: Anylo normal Rel, du. movement - Length of fault - Attitude of fault - Susceptibility to eq Contidence (reliability) level - Recurrence interval Fault density - Mistoric - Red - 1237 Holocene - Orange 1214 Maj Late Qual - Yellow 1209	Active	Faults Map	Source - Date Love Address Frome - State map - Wyo (C·l) Driggs (2°) County - YNP Reference -

NUMBER- 239

Name of tautt - North Grande Mas fault system

Latest movement - Late Conoz - Blue,
Uge of tautt)

Type of tautt - Hyth-angle normal

Rel. div. movement - Daun on South.

Length of tautt - Abt 8 m ke

Attitude of fault - Trends abt NTON

Susceptibility to eq. - Low

Confidence (reliability) keel
Recurrence interval
Fault density
Historic-Red - 1237

Holocene-Orange 1214

Source - Dave Love Address Phone -

State map- llipo-162) Carper 2°
County - Fremark
Reference-Oral comm-- Sont in
Carper Short.
1.1.495-C, pl.1,5
ProvinceRemarks-

Maj Qual Green 1208 Late Cenox. Blue 1206 Other anomal Pupple 1210

Maj Late Quat - Yellow 1209

NUMBER- 240

Name of tautt - Huyth Grande Mhs fautt system! Latest movement - Late Conoz - Blue

Latest movement - LSFE CPNOZ - 15/11/6 (Age of fault)

Type of fault - High-angle normal

Rel. du. movement - Down on South

Length of fault - Abt 40 miles!

Attitude of fault - Trends east.

Susceptibility to eq. - Low

Contidence (rehobility) kvel-

Recurrence interval-

Fault density -

Historic - Red - 1237 Holocene - Orange 1214 Maj Late Quat Yellow 1209 Maj Quat. Green 1208 Late Genca. Blue 1206 Other anomal: Purple 1210 Address

Phone -

State map- Myo (b-2) Carper 20

County - Frencet and Nahone

Reference-

Sent on ozalid copy of Cape 20

Sheet. P.P 495C- p1-1,5

Province-

Kemarks-

NUMBER- 241 Active Faults Map Name of taut - North Grante Mins fault system Latest movement - Late Copa2 - Blue (Age of fault) Type of fault - High-ongh would Rel. dir. movement - Down on South Length of fault - Alf 23 miles Attitude of fault-Trends east Susceptibility to eq.-

Confidence (reliability) level-Recurrence interval-Fault density -

Historic - Red -Holocene-Orange Maj Late Qued Yellow 1209 Maj Quat. Green 1208 Late Cenoz. Blue 1206 Other anomal. Furple 1210

source- Dave Love Address

Phone -State map- Wyo (63) Carper 2° County - Natrona Reference - Sent on 02110 copy of Caper 20 Sheet. P.P. 495-C, pl. 1,5 Province-

NUMBER- 242

Active Faults Map

Name of fault - South Granite Mountains fault gistens latest movement-Late Consz- Blue (Age of fault)

Type of fout - High-angle normal Fel. du movement - Down on north

Length of fault - Aby 80 miles Attitude of Fault - Trends att N70 W

Susceptibility to eq. - Low

Confidence (rehobility) keel-

Recurrence interval-

Fault density -

Historic - Red - 1237 Holocene-Orange 1214 Maj Late Qued Yellow 1209 Maj Qual. Green 1208 Late Cenoz. Blue 1206 Other anomal. Furple 1210

Source - Dave Love Address

Kenarks-

State map- Uyo (B2-B3 A3) Cappy County - French and Carka Reference-Sent on OZAlid Copy of Casper 20 Short. P. P. 495-C, pl. 1,5 Province

Kenarks-

NUMBER- 243 Name of fault - South Grante Mhrs fault system latest movement - Late Cenoz - Blue (Age of fault) Type of fout - High-angle normal Fel. du movement - Down ou north length of fault- Abt 7 miles) Attitude of Fault - Trends abt East Susceptibility to eq. - LOW Confidence (reliability) keel-Recurrence interval-Fault density -Historic - Red -1237 Holocene-Orange 1214 Maj Late Qual Yellow 1209 Maj Quat Green 1208 Late Cenoz. Blue 1206

Source- Dave Love Address

Remarks.

Frone
State map - Wyo (b3) Cappy 2º

County - Carbon

Reference - Sent on ozalid copy

If Cappy 2º Steet.

Pl. 195-C, pl.5

Province-

NUMBER-244

Other anomal. Purple 1210

Active Faults Map

Active Faults Map

Length of fault - Trends abt 1170 W

Susceptibility to eq. - Lake Cenoz - Blue

Latest movement - Lake Cenoz - Blue

Length of fault - G miles

Susceptibility to eq. - Low

Name of fault - South Granife Mlms fault system

Confidence (reliability) level-

Recurrence interval-

Fault density -

Source - Dave Lovo Address

FroneState map-Uyo(8-3) Capper 3th County - CarbonReference-Sent on azalid copy J.
Capper 2th Sheet.
P.V. 495-C, pl. 1
Provoce-

Remarks -

Granite Mins area

Historic - Red - 1237 Holocene-Orange 1214 Maj Late Quel Yellow 1209 Maj Quel - Green 1208 Late Cenoz Blue 1206 Other anomal - Pupple 1210 NUMBER- 245

Name of tault - South Grande Mins fit system

Latest movement - Late Cenoz - Blue
(Age of fault)

Type of fault - Hyph-angle normal

Tell div. movement - Down on north

Length of fault - Hot - 12 miles

Attitude of fault - Trendo earl

Susceptibility to eq. - Low

Contidence (reliability) kinel
Tecurrence interval

Tault density -

Holocene-Orange 1214 Maj Late Quet Yellow 1209 — Maj Quet. Green 1208 — Late Cenoz. Blue 1206 Other anomal Puple 1210 Source- Java Love
Address

PhoneState map-1940 (B-3) Carper 20
County - Carper)
Reference-1.1. 495-C, pl. 5

Lent on atalid print of Carper 20

Province-

Kemarks-

NUMBER- 293 Active Fa	ults Map
Name of tautt -Un-Damed - East of Heet & bona Min VII	Source-Dave Love
Name of fault - Un-named - East of Huckkeling Min VIII Latest movement - Prob May Guel - Green	Address
Type of fault - Normal?	Phone -
Rel. du. movement - Uncertain	State map - Neys (C-1)
	County - Teton Co.
Length of fault- 3 miles ±	Reference - 1995 - 2º Sheet (Ahlan)
Attitude of Fault - Trends abt N70W but curves	
Susceptibility to eq Low	fumished by Love.
Contidence (seliobility) level-	Beauca
ن سي جند تد	Province-
Recurrence interval-	Remarks -
Fault density	Dave thinks this is a significant
Mistoric - Red - 1237	fall in area.
Holocene-Orange 1214	· · · · · · · · · · · · · · · · · · ·
Maj Late Quat-Yellow 1209	
Maj Quet. Green 1208	The second secon
Late Cenoz: Blue 1206 Other anomal: Puple 1210	
· · · · · · · · · · · · · · · · · · ·	en e
NUMBER- 294 Active Fa	
NUMBER- 294 Active Fa	ults Map
NUMBER- 294 Active Fa. Name of tautt - Un-named fault near Two Ocean Labe Latest movement - Pab. Maj Qual Green Uge of fault)	ults Map
Name of tautt - Un-named fault near Two Ocean Late Latest movement - Pah. Mej Qual Green Uge of fault)	vits Map 2. source-Dave Lave
Name of tautt - Un-named fault near Two Ocean Lake Latest movement - Pab. Maj Qual Green (Age of fault) Type of fault - High-angle normal	ults Map Source- Dave Lave Address USGS Phone-
Name of tautt - Un-named fault near Two Ocean Late Latest movement - Pah. Mej Qual Green Uge of fault)	uits Map Source- Dave Lave Address USGS Phone- State map-Vhyo (C-1)
Name of tautt - Un-named fault near Two Ocean Labe Latest movement - Pah. Mej Quah Green Unge of fault) Type of fault - High-angle normal Rel. dir. movement - NE Side down	ults Map 50urce- Dane Lave Address USGS Phone- State map-Vhyo (C-1) County-Toton
Name of tautt - Un-named fault near Two Ocean Labe Latest movement - Pah. Maj Quah Green Uge of fault) Type of fault - High-ingle normal Rel. du. movement - NF Side down Length of fault - Uhf 5 miles ±	ults Map Source - Dave Love Address USGS Phone - State map - Hylo (C-1) County - Tefon Reference - AMS 20 tohlon steet
Name of tautt - Un-named fault near Two Ocean Lates Latest movement - Pah. Maj Qual Green Uge of fault) Type of fault - High-ingle normal Rel. du. movement - NE Side down Length of fault - Abf 5 miles ± Attitude of fault - Convex to NE - Trends abt 117511, dif	ults Map Source-Dave Lave Address USGS Phone- State map-Vhyo (C-1) County-Toton Reference-AMS 20 Mahan sheet
Name of tautt - Un-named fault near Two Ocean Labe Latest movement - Pah. Maj Quah Green Uge of fault) Type of fault - High-ingle normal Rel. du. movement - NF Side down Length of fault - Uhf 5 miles ±	Source - Dave Love Address USGS Phone - State map - Hops (C-1) County - Tefon Reference - AMS 20 Kilden steet as NL- Supplied by Dane
Name of tault - Un-named fault near Two Ocean Lake Latest movement - Pah. Maj Qual Green Use of fault) Type of fault - High-drift normal Rel. du. movement - NE Side down Length of fault - Uhf 5 miles ± Attitude of fault - Convex to NE - Trends abt 1175M, dif Susceptibility to eq bu Confidence (reliability) level-	Source - Dave Lave Address USGS Phone - State map - Vhys (C-1) County - Toton Reference - ANS 20 Itshbus heet Supplied by Dane Province -
Name of fault - Un-named fault near Two Ocean Lake Latest movement - Pah. Maj Qual Green Uge of fault) Type of fault - High-Angle normal Rel. du. movement - NE Side down Length of fault - Abf 5 miles ± Attitude of fault - Convex to NE - Trends abt NTSN, di Susceptibility to eq bu Confidence (reliability) kiel- Recurrence interval-	Source-Dave Lave Address USGS Phone- State map-Hypo (C-1) County - Toton Reference-AMS 20 Million sheet Supplied by Dane Province- Remarks-
Name of tault - Un-named fault near Two Ocean Lake Latest movement - Pah. Maj Qual Green Use of fault) Type of fault - High-drift normal Rel. du. movement - NE Side down Length of fault - Uhf 5 miles ± Attitude of fault - Convex to NE - Trends abt 1175M, dif Susceptibility to eq bu Confidence (reliability) level-	Source-Dave Love Address USGS Phone- State map-thys (C-1) County-Tefond Reference-AMS 20 totalons theat Supplied by Dane Province- Remarks- Dave Considers (Fire fit significant
Name of tautt - Un-named fault near Two Ocean Label Latest movement - Pah. Maj Qual Green Uge of tautt) Type of tautt - High-drift normal Rel. dir. movement - NE Side down.) Length of tautt - Abf 5 miles ± Attitude of fautt - Convex to NE - Trends abt 1175W, dif Susceptibility to eq Su) Considence (reliability) level- Recurrence interval- Tautt density -	Source-Dave Love Address USGS Phone- State map-thys (C-1) County - Tefond Reference-AMS 20 totalons theat as NE- Province- Remarks- Dave considers (Firs flt significant toware if trends across NW-trend-my
Name of tault - Un-named fault near Two Down Loted Latest movement - Prob. Maj Qual Green (Age of fault) Type of fault - High-Angle normal Rel. div. movement - NE SIDE down) Length of fault - Abf 5 miles ± Attitude of fault - Convex to NE - Trends abt 117511, dif Susceptibility to eq bu) Confidence (reliability) kiel- Recurrence interval- Tault density - Historic - Red - 1237 Holocene-Orange 1214	Source-Dave Love Address USGS Phone- State map-thys (C-1) County-Tefond Reference-AMS 20 totalons theat Supplied by Dane Province- Remarks- Dave Considers (Fire fit significant
Name of fault - Un-named fault near Two Ocean Loted Latest movement - Pab. Maj Qual Green (Age of fault) Type of fault - High-Angle normal Rel. du. movement - NE SIDE down) Length of fault - Convex to NE - Trends abt 1175M, diffusceptability to eq Low Confidence (reliability) kinel- Recurrence interval- Fault density - Mistoric-Red - 1237 Holocene-Orange 1214 Maj Late Qual Yellow 1209	Source-Dave Love Address USGS Phone- State map-thys (C-1) County - Tefond Reference-AMS 20 totalons theat as NE- Province- Remarks- Dave considers (Firs flt significant toware if trends across NW-trend-my
Name of tault - Un-named fault near Two Down Loted Latest movement - Prob. Maj Qual Green (Age of fault) Type of fault - High-Angle normal Rel. div. movement - NE SIDE down) Length of fault - Abf 5 miles ± Attitude of fault - Convex to NE - Trends abt 117511, dif Susceptibility to eq bu) Confidence (reliability) kiel- Recurrence interval- Tault density - Historic - Red - 1237 Holocene-Orange 1214	Source-Dave Love Address USGS Phone- State map-thys (C-1) County - Tefond Reference-AMS 20 totalons theat as NE- Province- Remarks- Dave considers (Firs flt significant toware if trends across NW-trend-my

NUMBER- 295 Active Fault	's Map
Name of fault - Un-named cluster of foult	source-Dave Love
Name of tautt - Un-named cluster of foults Latest movement - All prob May. Quet - Green (Age of fault)	Address
Type of fault - Normal?	Phone -
REI. dir. movement - Uncaylain	State map - Mayo (A-2)
	County - Sweetwalkr -
Length of fault - Average a couple of miles	Reference - Carper 2º AMS
Attitude of fault - Trend Abt N 50°W.	Short formulas by Dave
Susceptibility to eq Low	
Confidence (reliability) keel-	Province-
Recurrence interval-	Remarks -
Fault density -	Dane notes that they fould have
	determined drawage, and he thinks
Mistoric - Red - 1237 Halosone - Orange 1214	that raples they have moved in
Holocene-Orange 1214 Maj Late Quat Yellow 1209	Quat trine.
Maj. Quat. Green 1208 Late Cenoz. Blue 1206	
Other anomal. Puple 1210	
	•
NUMBER- 296 Active Fault	ts Map
NUMBER- 296 Active Fault Name of fault - Un-named built - North 1 (ontinents)	ts Map balt source-Dave Love
NUMBER- 296 Active Fault Name of tautt-Un-named fault - North of Confirmal of Latest movement - Prob Late Comoz - Blue Unge of fault)	ts Map Galt source- Dave Love Address
Name of tautt - Un-named fault - North of Continental p Latest movement - Prob Late Casez - Bloe (Age of fault)	halt source-Dave Love Address
Name of tautt-Un-named fault- North of Controntal platest movement- Prob Late Cases - Blue (Age of fault) Type of fault- Normat.	Address Phone -
Name of tautt-Un-named fault - North of Continental p Latest movement - Prob Late Casoz - Bloe (Age of fault)	Address Phone - State map - Hyo (B-1, B:2)
Name of tautt-Un-named fault- North of Continental platest movement- Pat Late Canoz-Blue (Age of fautt) Type of fautt- Normat. Rel. du. movement-Uncertain	Address Phone - State map - Hyo (B-1, B:2) County - Sibbette
Name of tautt-Un-named fault- North of Continental platest movement- Pat Late Casez - Bloc (Age of fault) Type of fault- Normal: Rel. du. movement-Uncordain Length of fault- Abt 7 mikest	Address Phone - State map - Nyo (B-1, B-2) County - Sublette Reference - Dans Love's Compilation
Name of tautt-Un-named fault- North of Continental platest movement- Parts Later Canoz-Blue (Age of fault) Type of fault- Normal. Rel. dir. movement-Uncertain Length of fault- Abt of mikes! Attitude of fault- Converto NE- Trendo abt N 30 N.	Address Phone - State map - Hyo (B-1, B:2) County - Sibbette
Name of tautt-Un-named fault- North of Continental platest movement- Path Late Canoz-Bloe (Age of fautt) Type of fautt- Normal. Rel. dir. movement-Uncertain Length of fautt- Abt of mikest Attitude of fautt- Converto NE- Trends abt N 30N:	Address Phone - State map - Nyo (B-1, B-2) County - Sublette Reference - Dans Love's Compilation
Name of tautt-Un-named fault- North of Contrombol platest movement- Prob Late Cassz - Blue (Age of tautt) Type of tautt- Normal. Rel. du. movement-Uncordain Length of tautt- Abt of mikest Attitude of tautt- Converto NE - Trends abt N 30 N. Susceptibility to eq Low	Address Phone - State map - Hyp (B-1, B-2) County - Sibetle Reference - Jan Low's Compilation of MMS2° Short — Landor
Name of tautt-Un-named fault- North of Continental platest movement- Prob Late Cases - Blue (Age of tautt) Type of tautt- Normal. Tel. du. movement-Uncontain Length of tautt- Abt of mikest Attitude of tautt- Converto NE - Trends abt N 30 N. Susceptibility to eq Locu Contidence (reliability) kiel-	Address Prione - State map - Myo (B-1, B-2) County - Sibetle Reference - Dan Low's Complete J. M. S. State — Landor Province -
Name of tautt - Un-named fault - North of Continental platest movement - Parts Late Canoz - Blue (Age of tautt) Type of tautt - Normal. Type of tautt - Normal. Tel. du. movement - Uncontain Length of tautt - Abt of milest. Attitude of tautt - Converto NE - Trends abt N 30 N : Susceptibility to eq Locu Confidence (reliability) kiel- Recurrence interval: Tautt density -	Andress Phone- State map-Nyo (B-1, B-2) County - Sublette Reference - Dans Love's Compilation of MMSL* Short — Landor Province- Remarks - Dave Monght Mir Jault Short
Name of tautt - Un-named fault - North of Confinental platest movement - Pab Lake Canoz - Blue (Age of fault) Type of fault - Normal. Rel. du. movement - Unconfain Length of fault - Abt of mikest Attitude of fault - Converto NE - Transo abt N 30 NV: Susceptibility to eq Locu Confidence (reliability) kinel- Recurrence interval- Tault density -	Address Phone - State map - Myo (B-1, B:2) County - Subletle Reference - Dans Love's Completion of MMS L' Start — Landor Province - Remarks -
Name of tauth - Un-named tault - North of Confirmal of Latest movement - Pat Late Canaz - Bloe (Age of tault) Type of tault - Normal. Rel. dir. movement - Uncartain Length of tault - 16f of miles ! Attitude of tauth - Converto NE - Trendo abot N 30 N Susceptibility to eq Locu) Confidence (reliability) level- Recurrence interval- Tault density - Historic - Red - 1237 Holocene-Orange 1214 Maj Late Qual - Yellow 1209	Andress Phone- State map-Nyo (B-1, B-2) County - Sublette Reference - Dans Love's Compilation of MMSL* Short — Landor Province- Remarks - Dave Monght Mir Jault Short
Name of tault - Un-named fault - North of Continental platest movement - Part Late Canoz - Blue (Age of fault) Type of fault - Normal. Rel. du. movement - Uncardain Length of fault - Abt of mikest Attitude of fault - Goverto NE - Trends abt N 30 N. Susceptibility to eq Locu Confidence (reliability) kiel- Recurrence interval- Tault density. Mistoric-Red - 1237 Holocene-Orange 1214	Andress Phone- State map-Nyo (B-1, B-2) County - Sublette Reference - Dans Love's Compilation of MMSL* Short — Landor Province- Remarks - Dave Monght Mir Jault Short

NUMBER- 297 Active Faults Map	•
Name of tault-Many faults in this area Latest movement- Plate Late Censz- Blue (Break Beams Park) Unge of fault)	source- Honry W. Rochber
Latest movement - Pay, Lake Censiz - Blue (Toversk Toleron's Park) (Age of fault)	Address U.S. G. S.
Type of fault - Normal	K.pling 408 37 St. Prione - (303)-234-3558
Rel. dir. movement-	State map-Wyo (A-2) - Kulins 20
	County - Sunkaky - Carba
Length of fault- Most dot 7 miles +	Reference - Love's AMS 20 complation
Attitude of fault - Generally high angle - Frend Various direction	,
Susceptibility to eq	
Confidence (rehobility) kerel-	Province-
Recurrence interval-	Remarks -
Fault density - Sec	Loshlu's maps.
Mistoric - Red - 1237	
Holocene-Orange 1214 Maj Late Qual-Yellow 1209	
Maj Quat. Green 1208	
Late Cenoz. Blue 1206 Other anomal-Purple 1210	
e i de la companya d	
المرابعة والمرابعة والمراب	
NUMBER-298 Active Faults Map	
· · · · · · · · · · · · · · · · · · ·	
NUMBER-298 Active Faults Map Name of fault-Un named?) full near Rawlins Latest movement-Prob Lato Conz - Blue Uge of fault)	Source- Pare Love Address USGS
Name of tautt - In named?) full near Rawlins Latest movement - Prob Lato Conz - Blue (Age of fautt)	source- Pare Love
Name of taut -Un-named?) full near Rawlins	Source-Pare Love Address USGS Phone-
Name of tautt - (n-named!?) full near Rawlins Latest movement - Prob. Lake Cenoz - Blue (Age of fautt) Type of fautt - Normail	Source-Pave Love Address USGS Prone- State map-Myo (1-3) Kawlini 2°
Name of tautt - (n-named!?) full near Rawlins Latest movement - Prob. Lake Cenoz - Blue (Age of fautt) Type of fautt - Normail	Source-Pave Love Address USGS Phone- State map-Myo (1-3) Rawlins 2° County - Carbon
Name of tautt - (n. named!?) full near Rawlins Latest movement - Prob. Lake Cenoz - Blue. Uge of fautt) Type of fautt - Normail Rel. dir. movement -	Source-Pave Love Address USGS Prone- State map-Myo (1-3) Kawlini 2°
Name of tautt - (n. named (?) full near Rawlins Latest movement - And Lato Ginz - Blee Age of fault) Type of fault - Normal Rel. du. movement - Length of fault - 10 miles ±	Source-Pave Love Address USGS Phone- State map-Myo (1-3) Rawlins 2° County - Carbon
Name of tautt - Un-named?) full near Rawlins Latest movement - Prob Late Comz - Blee (Age of fault) Type of fault - Norma: Rel. du. movement - Length of fault - 10 mike ± Attitude of fault - Trends abt N80W	Source-Pave Love Address USGS Phone- State map-Myo (1-3) Rawlins 2° County - Carbon
Name of tautt-Un-named?) full near Rawlins Latest movement- Pub Lato Ginz - Blue Use of fautt Type of fautt- Normal Rel. du movement- Length of fautt- 10 mikes ± Attitude of fautt- Trends abt N80W Susceptibility to eq Low	Source-Pare Love Address USGS Phone- State map-Mys (1-3) Rawlins 2° County - Carbon Reference - Love's Miscampulation
Name of tault - (h. named!?) full near Rawlins Latest movement - Into Lato Ginz - Blue Age of fault Type of fault - Normal Rel. dir. movement Length of fault - 10 mikes ± Attitude of fault - Trends abt N80W Susceptibility to eq Low Contidence (reliability) kirel-	Source- Pare Love Address USGS Prone- State map-Myo (1-3) Lawling 2° County - Carbon Reference - Love's AMS Campulation
Name of tault - (n. n. n	Source- Pare Love Address USGS Prone- State map-Myo (1-3) Lawling 2° County - Carbon Reference - Love's AMS Campulation
Name of tault - In named? built near Rawlins Latest movement - Prob Late Ginz - Blue Age of fault Type of fault - Normal Rel, du movement Length of fault - 10 miles ± Attitude of fault - Trends abt N80W Susceptibility to eq Low Confidence (reliability) level- Recurrence interval- Fault density - Historic - Red - 1237 Holocene-Orange 1214	Source- Pare Love Address USGS Prone- State map-Myo (1-3) Lawling 2° County - Carbon Reference - Love's AMS Campulation
Name of fault - Un-named!?) fault near Rawlins Latest movement - Prob Lata Groz - Blac Use of fault - Norma: Type of fault - Norma: Rel. dir. movement - Length of fault - 10 miles ± Attribute of fault - 11 miles ± Susceptibility to eq Low Confidence (reliability) level - Recurrence interval - Tault density - Historic - Red - 1237 Holocene-Orange 1214 Maj. Late Quel - Yellow 1209 Maj. Qual Green 1208	Source- Pare Love Address USGS Prone- State map-Myo (1-3) Lawling 2° County - Carbon Reference - Love's AMS Campulation
Name of fault - Un named!?) fault near Rawlins Latest movement - Prob. Lata (Proz Blac. Uge of fault) Type of fault - Norma: Rel. dir. movement - Length of fault - 10 miles ± Attitude of fault - Tiends abst. N80 W Susceptibility to eq Low Confidence (reliability) lene! - Recurrence interval- Fault density - Historic - Red - 1237 Holocene-Orange. 1214 Maj. Late Qual-Yellow 1209	Source- Pare Love Address USGS Prone- State map-Myo (1-3) Lawling 2° County - Carbon Reference - Love's AMS Campulation

NUMBER- 299 Active	Faults Map
Name of taut - Un named fort -	source- Ven Barchay
Latest movement - Pob Late Cenoz - Blue (Age of Fault)	Address USGS Denver
Type of fault - Norma!	Phone -
Rel. du movement - SW side douve	State map-Wys (A-3) Row line Jo
Length of fault- 11-17 m. las	County - Carbon
Length of fault - 11-12 miles Attitude of fault - Trends alot N30 W	Reference - Love's AMS 20 compulation
Susceptibility to eq Loll)	
Contidence (reliability) level-	Province-
Recurrence interval-	Remarks-
Fault density -	(1) Breaks Brunlask
Historic - Red - 1237	
Holocene-Orange 1214 Maj Late Quat Yellow 1209	
Maj. Qual. Green 1208	
Late Cenox: Blue 1206 Other anomal: Puiple 1210	
and another topic 1210	
NUMBER- 300 Active	Faults Map
Name of fault - Un-numed	source- Ven Barclay
Latest movement - Prob Lote Cenaz - Blue Uge of Fault)	Address
Type of fault - High-angle normal	Phone -
Rel. dir. movement - Uncertain	State map- Ryo (A-3) Rowlins 20

Length of fault-

Attitude of fault-

Susceptibility to eq. -

Recurrence interval-

Holocene-Orange 1214 Maj Lale Qual Yellow 1209 Maj: Qual. Green 1208 Late Cenoz.: Blue 1206 Other anomal: Pupple 1210

Fault density -

Historic - Red -

Confidence (reliability) k vel-

8 miles

Low

Trends abt NSDE

County - Carpon

Province.

Remarks-

(1) Breaks Brown Park

(2) Ven has doubts about this full

Reference - Love & AMIS 20 com, 1.

NUMBER- 301 Active Faults Ma	p
Name of taut - Un-named fault	source-Yen Europu
Latest movement - Pub Late Conz - Blue (Age of fault)	source-Yen Euroby Address
Type of fault - High-angle normal	Phone -
Rel. du. movement. Su side down	state map-Wys (A-3) Roulins 20
	County - Carbon
Length of fault- Abf 5 miles	Reference - Love's 20 Coop lahor
Attitude of fault. Trends abt N 40W, SW Side down	,
Susceptibility to eq Low)	
Confidence (reliability) level-	Province-
Recurrence interval-	Remarks -
fault density -	• • •
Historic - Red - 1237	•
Holocene-Orange 1214 Maj Late Quat-Yellow 1209	a q a se management de la companya d
Maj. Qual. Green 1208	and the second s
Late Genoz. Blue 1206	de la programa de la programa de la composición del composición de la composición de la composición del composición de la composición del composición de la composición del composición de la composición del composición del composición del composición de la composic
Other anomal: Purple 1210	
	- · · · · · · · · · · · · · · · · · · ·
NUMBER- 302 Active Faults Mag	P
NUMBER- 302 Active Faults May Name of fault - Un-named - near buttle M/m	
The state of the s	p Source- Ven Barcky Address
Name of tault - Un-samed -near battle M/m Latest movement - Prob Late Conoz (Age of fault).	source- Ven Barchy
Name of tautt - Un-named -near Battle M/n Latest movement - Prob Late Conoz (Age of fautt) Type of fautt - blyh-graft normal.	Source - Ven Barchay Address Ptrone -
Name of fault - Un-named -near battle M/n Latest movement - Prob Late Conoz (Age of fault) Type of fault - blyh-gingle norma!	Source - Ven Barchy Address Phone - State map-Wyo (A-3) - Kaulini 2°
Name of tault - Un-named -near Battle M/n Latest movement - Prob Late Conoz (Age of fault). Type of fault - Klyh-gryle normal. Rel. div. movement - Uncerts in	Source - Ven Barchy Address Phone - State map-lyo (A-3) - Raulini 2º County - Carbon
Name of tault - Un-named -near Battle M/m Latest movement - Prob Late Conoz (Age of tault) Type of tault - Klyth-angle normal. Rel. dir. movement - Uncertain Length of tault - Abt 5 miles	Source - Ven Barchy Address Phone - State map-Wyo (A-3) - Kaulini 2°
Name of tault - Un-named -near Battle M/m Latest movement - Prob Late Conoz (Age of fault) Type of fault - bligh-Angle normal: Rel. div. movement - Uncertain Length of fault - Abt 5 miles Attitude of fault - Trends abt N8SW:	Source - Ven Barchy Address Phone - State map-lyo (A-3) - Raulini 2º County - Carbon
Name of fault - Un-named -near Battle M/m Latest movement - Prob Late Conoz (Age of fault) Type of fault - blyth-gingle normal. Rel. dir. movement - Uncertain Length of fault - Abt 5 miles Attitude of fault - Trends abt N85W.	Source - Ven Barchy Address Phone - State map-lyo (A-3) - Raulini 2º County - Carbon
Name of fault - Un-named -near Battle M/n Latest movement - Prob Late Conoz (Age of fault) Type of fault - blyth-aingle normal. Rel. dir. movement - Uncertain Length of fault - Abt 5 miles Attitude of fault - Trends abt N8SW: Susceptibility to eq Low	Source- Ven Barchy Address Phone- State map-klyo (A-3)- Kaulins 2° County - Carbon Reference-Love's 2° conpilation
Name of tault - Un-named -near Buttle M/W Latest movement - Prob Late Conoz (Age of fault). Type of fault - High-Angle Normal. Rel. dir. movement - Uncerts in Length of fault - Hot 5 miles Attitude of fault - Trends abt NSSW. Susceptibility to eq Low Contidence (reliability) level- Recurrence interval.	Source- Ven Barchy Address Prone- State map-klyo (A-3) - Raulini 2° County - Carbon Reference-Love's 2° compilation Province- Remarks-
Name of tault - Un-named -near Buttle M/W Latest movement - Prob Late Conoz (Age of fault). Type of fault - High-Angle Normal. Rel. dir. movement - Uncerts in Length of fault - Hot 5 miles Attitude of fault - Trends abt NSSW. Susceptibility to eq Low Contidence (reliability) level- Recurrence interval.	Source- Ven Barchy Address Phone- State map-klyo (A-3) - Rauling 2° County - Caybon Reference-Love's 2° conpilation
Name of fault - Un-named -near Battle 19/10 Latest movement - Prob. Late Cono.z. Age of fault). Type of fault - High-angle Norma! Rel. dir. movement - Uncerlain. Length of fault - 1464 5 miles Attitude of fault - Trends abt 1/85W. Susceptibility to eq Low. Contidence (releability) level- Recurrence interval. Tault density - (1).	Source- Ven Barchy Address Prone- State map-klyo (A-3) - Raulini 2° County - Carbon Reference-Love's 2° compilation Province- Remarks-
Name of fault - Un-named -near Battle M/h Latest movement - Prob Late Conoz (Age of fault). Type of fault - High-grafte Normal: Red, dir. movement - Uncertain Length of fault - Abt 5 miles Attitude of fault - Trends abt NSSW: Susceptibility to eq Local Contidence (reliability) level- Recurrence interval- Fault density - (1). Mistoric-Red - 1237 Holocene-Orange 1214	Source- Ven Barchy Address Prone- State map-klyo (A-3) - Raulini 2° County - Carbon Reference-Love's 2° compilation Province- Remarks-
Name of fault - Un-named -near Battle M/h Latest movement - Prob Late Conoz (Age of fault). Type of fault - Blyh-grifle Normal: Red, dir. movement - Uncertain Length of fault - 1864 5 miles Attribute of faelt - Trends abt NSSW: Susceptibility to eq Low Contidence (reliability) level- Recurrence interval- Tault density - (1). Mistoric - Red - 1237 Holocene-Orange 1214 Maj Late Oud-Yellow 1209	Source- Ven Barchy Address Prone- State map-klyo (A-3) - Raulini 2° County - Carbon Reference-Love's 2° compilation Province- Remarks-
Name of tault - Un-named -near Battle 19/1/ Latest movement - Prob Late Conoz (Age of fault) Type of fault - High-Angle Norms! Rel. dir. movement - Uncertain Length of fault - 146 + 5 miles Attrive of fault - Trends abt 1/85W Susceptibility to eq Low Confidence (relability) level- Recurrence interval- Fault density - (1) Historic - Red - 1237 Holocene-Orange 1214 Maj Late Qual - Green 1208	Source- Ven Barchy Address Prone- State map-klyo (A-3) - Raulini 2° County - Carbon Reference-Love's 2° compilation Province- Remarks-
Name of tault - Un-named -near Battle M/h Latest movement - Prob Late Conoz (Age of fault). Type of fault - High-grafte Normal: Red. du. movement - Uncertain Length of fault - Abt 5 miles Attitude of fault - Trends abt NSSW: Susceptibility to eq Local Contidence (relability) level- Recurrence interval- Fault density - (1). Mistoric - Red - 1237 Holocene-Orange 1214 Maj Late Oud-Yellow 1209	Source- Ven Barchy Address Prone- State map-klyo (A-3) - Raulini 2° County - Carbon Reference-Love's 2° compilation Province- Remarks-

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NUMBER- 303 Active Faul.	ts Map
Name of fault - Un named	source- Ven Barday Address
Latest movement - Lab late Conner Rhie	Address
Latest movement - frob Lake Corroz - Blue (Age of fault)	
Type of Fault - Hyh-Angle normal.	Phone -
Rel. dir. movement - Sul Side douon	State map-llypping (A-3) Kaulins 2
A CONTRACT OF THE CONTRACT OF	State map-Ulysming (A-3), Kusins 2º County - Carkon
Length of fault- 3-4 miles)	Reference-Lows 20 Compilation
Attitude of fault. Trends alst N40W	
Susceptibility to eq Low	
Contidence (reliability) level-	Province-
Recurrence interval	Remarks -
Fault density -	a Real Brown Buch
•	(1) Breaks Brown; Park
Historic - Red - 1237	
Holocene-Orange 1214	
Maj Late Quat Yellow 1209 Maj Quat. *Green 1208	
Late Genoz. Blue 1206	
Other anomal: Puple 1210	
	•
Allimated 3all Antino Ent	·
ACTIVE PAUL	ts Map
NUMBER-304 Active Faul. Name of taut - Un-named near Horse Mhu	
Name of taut - Un-named - near Horse Mhu	ts Map Source- Ven Byrolay Address
	source- Ven Barolay
Name of tautt - Un-named - near Horse Mhu) Latest movement - Prob Late Conoz - Bloe (Age of fautt)	Source- Ven Barolay Address
Name of fault - Un-named - near Horse Mhu) Latest movement - Prob Late Cenoz - Blue (Age of fault) Type of fault - High-angle named	Source - Ven Barolay Address Phone -
Name of tautt - Un-named - near Horse Mhu) Latest movement - Prob Late Conoz - Bloe (Age of fautt)	Source - Ven Barolay Address Phone - State map-llyp(A-3) Rulins 2º
Name of tautt - Un-named - near Hoxe Mhv) Latest movement - Prob Late Cenoz - Blue (Age of fautt) Type of fautt - High-angle named Rel. du. movement - NE Side Sour	Source - Ven Barolay Address Phone - State map-leyo(A-3) Rawlins 2º County - Carbor
Name of tautt - Un-named near Hoxe Mhu) Latest movement - Prob Late Cenoz - Bloe (Age of fautt). Type of fautt - High-angle narmal Rel. dir. movement - NE Side dawn Length of fautt - Alof 7 miles	Source - Ven Barolay Address Phone - State map-llyp(A-3) Rulins 2º
Name of tautt - Un-named - near Hoxe Mhu) Latest movement - Prob Late Cenoz - Bloe (Age of fautt) Type of fautt - High-angle named Rel. dir. movement - NE Side Sour Length of fautt - Abf J miles Attitude of fautt - Trendo abt N40N	Source - Ven Barolay Address Phone - State map-llyo(A-3) Rawlins 2° County - Carbor
Name of tautt - Un-named near Horse Mhu) Latest movement - Prob Late Cenoz - Blue (Age of tautt) Type of tautt - High-angle narmal Rel. dir. movement - NE Side Dava Length of tautt - Abt J miles Attitude of fautt - Trendo abt N40 N Susceptibility to eq Low	Source - Ven Barolay Address Phone - State map-llyo(A-3) Rewlins 2° County - Carbor Reference - Low's 2° capp laken
Name of tautt - Un-named - near Horse Mhu) Latest movement - Prob Late Conoz - Blue (Age of tautt) Type of tautt - High-angle narmal Rel. dir. movement - NE Side Jour Length of tautt - Abt J miles Attitude of tautt - Trendo abt N40 N Susceptibility to eq Low Confidence (reliability) kine! -	Source- Ven Carolay Address Phone- State map-llyo(A-3) Rowlins 20 County - Carbor Reference-Love's 20 capp Jahan Province-
Name of fault - Un-named near Hoxe Mhu) Latest movement - Prob Late Cenoz - Bloe (Age of fault) Type of fault - High-angle named Rel. dir. movement - NE Side Abur Length of fault - Abf J miles Attribute of fault - Trends ebt N 40 N Susceptibility to eq Low Confidence (reliability) level- Recurrence interval-	Source - Ven Barolay Address Phone - State map-llyo (A-3) Kawlins 2° County - Carbor Reference - Love's 2° constrator Province - Kemarks -
Name of tautt - Un-named - near Horse Mhu) Latest movement - Prob Late Conoz - Blue (Age of tautt) Type of tautt - High-angle narmal Rel. dir. movement - NE Side Jour Length of tautt - Abt J miles Attitude of tautt - Trendo abt N40 N Susceptibility to eq Low Confidence (reliability) kine! -	Source- Ven Carolay Address Phone- State map-llyo(A-3) Rowlins 20 County - Carbor Reference-Love's 20 capp Jahan Province-
Name of fault - Un-named near Hore Mh) Latest movement - Prob Late Cenoz - Blue (Age of fault) Type of fault - Ingh-angle narmal Rel. du. movement - NE Side dawn Length of fault - Abf J miles Attitude of fault - Trendo abf N40 N Susceptibility to eq Low Confidence (reliability) level - Recurrence interval- Fault density -	Source - Ven Barolay Address Phone - State map-llyo (A-3) Kawlins 2° County - Carbor Reference - Love's 2° constrator Province - Kemarks -
Name of tautt - Un-named near Horre 19th Latest movement - Prob Late Cenoz - Bloe (Age of fautt). Type of fautt - High-angle named Rel. dir. movement - NE Side Dava Length of fautt - Alef J miles Attitude of fautt - Trends elst N 40 N Susceptibility to eq Low Contidence (reliability) kiel- Recurrence interval- Fautt density - Historic - Red - 1237 Holocene-Orange 1214	Source - Ven Barolay Address Phone - State map-llyo (A-3) Kawlins 2° County - Carbor Reference - Love's 2° constrator Province - Kemarks -
Name of tault - Un-named - near Hore Mh) Latest movement - Prob Late Cenoz - Bloe Age of fault) Type of fault - High-angle named Rel. dir. movement - NE Spla Dava Length of fault - Alof J miles Attribute of fault - Trendo abt N 40 N Susceptibility to eq Low Confidence (reliability) level - Recurrence interval - Fault density - Historic - Red - 1237 Holocene-Orange 1214 Moj Late Oval - Vellow 1209	Source - Ven Barolay Address Phone - State map-llyo (A-3) Kawlins 2° County - Carbor Reference - Love's 2° constrator Province - Kemarks -
Name of tault - Un-named - near Hore Mh) Latest movement - Prob Late Cenoz - Bloe (Age of fault) Type of fault - High-angle named Rel. dir. movement - NE Spla Dava Length of fault - Alof J miles Attribute of fault - Trendo abt N 40 N Susceptibility to eq Low Contidence (reliability) level- Recurrence interval- Fault density - Thistoric - Red - 1237 Holocene-Orange 1214 Moj Late Qual - Vellow 1209 Maj Qual - Green 1208	Source - Ven Barolay Address Phone - State map-llyo (A-3) Kawlins 2° County - Carbor Reference - Love's 2° constrator Province - Kemarks -
Name of tault - Un-named - near Hore Mh) Latest movement - Prob Late Cenoz - Bloe Age of fault) Type of fault - High-angle named Rel. dir. movement - NE Spla Dava Length of fault - Alof J miles Attribute of fault - Trendo abt N 40 N Susceptibility to eq Low Confidence (reliability) level - Recurrence interval - Fault density - Historic - Red - 1237 Holocene-Orange 1214 Moj Late Oval - Vellow 1209	Source - Ven Barolay Address Phone - State map-llyo (A-3) Rawlins 2° County - Carbor Reference - Love's 2° constrator Province - Remarks -

NUMBER- 365 Active Fault.	's Map
Name of fault - Un-named	source- Ven Barday
Latest movement - Prob Late ConoZ. (Age of fault)	Address
Type of Fault - High-style normal	Phone -
Rel. dis. movement SU) Side down	state map-Ugo (A-3) Resultos 2º County - Carbon)
Length of fault- Abt 7 miles	Reference - Love's 2º compilation
Attitude of Fault - Trends abt NGSW, SW side down	
Susceptibility to eq Low	
Confidence (reliability) level-	Province-
Recurrence interval-	Remarks -
Fault density	(1) Breaks known lane
Mistoric - Red - 1237	
Holocene-Orange 1214	
Maj Late Quat Yellow 1209 Maj Quat Green 1208	
Late Cenox. Blue 1206	
Other anomal. Purple 1210	
NUMBER- 36 Active Foulte	Man
NUMBER- 306 Active Faults Name of fault - Un-named	Map Source- Van Barclau
NUMBER- 306 Active Faults Name of fault - Un-pamed Latest movement - Prob Late Const Blue Unge of fault).	Source- Van Barday Address
Name of fault - Un-named Latest movement - Pob Late Broz Blue (Age of fault)	Source- Van Barclay Address Phone-
Name of fault - Un-named Latest movement - Pob Late Brotz Blue (Age of fault) Type of fault - High-Angle normal	Source- Van Barday Address Phone-
Name of fault - Un-named Latest movement - Prob. Late (Brosz Blue) Age of fault). Type of fault - High-Anglo normal Fel. dir. movement - Su) side down	Source - Van Barclay Address Prone - State map - Dyo(A-2) Kawlins 20
Name of fault - Un-named Latest movement - Prob. Late (Brosz Blue) Age of fault). Type of fault - High-Anglo normal Fel. dir. movement - Su) side down	Source - Van Barclay Address Prone - State map - Dyo(A-2) Kawlins 2° County - Carbon)
Name of fault - Un-named Latest movement - Prob. Late (Brosz Blue) Age of fault). Type of fault - High-Anglo normal Fel. dir. movement - Su) side down	Source - Van Barclay Address Prone - State map - Dyo(A-2) Kawlins 20
Name of fault - Un-named Latest movement - Prob Late (Brosz Blue) Age of fault) Type of fault - High-Angle normal Rel. div. movement - Sw side down Length of fault - It miles - (Part of King Solomon fill) Attitude of fault - Trends abt N45 W., Sw side down	Source - Van Barclay Address Prone - State map - Dyo(A-2) Kawlins 2° County - Carbon)
Name of fault - Un-named Latest movement - Prob Late Brosz Blue Age of fault). Type of fault - High-Angle normal Rel. du. movement - Sw. side down Length of fault - It miles - (Part of King Solomon filt) Attitude of fault - Trends and N45 Nt., Sw. side down	Source- Van Barclay Address Phone- State map-Byo(A-2) Kawlins 2° County - Canbon) Reference-Love's 2° corp.lahon
Name of fault - Un-named Latest movement - Prob Late (Brosz Blue) Age of fault). Type of fault - High-Angle normal Rel. du. movement - Su) side down Length of fault - N miles - (Part J King Solomon filt) Attitude of fault - Trends abt N45 N., Su) side down Susceptibility to eq Low Confidence (reliability) kinet-	Source- Van Barday Address Frone- State map-Wyo(A-2) Kawlins 2° County - Carbon Reference-Koe's 2° corp.lation
Name of fault - Un-named Latest movement - Prob Late Brosz Blue (Age of fault) Type of fault - High-dright normal Rel. dir. movement - Su) side drove Length of fault - It miles - (Part J King Solomon filt?) Attitude of fault - Trends all the NAS VI., Su) side down Susceptibility to eq Low	Source- Van Barday Address Frone- State map-Wyo(A-2) Kawlins 2° County - Carbon Reference-Love's 2° corpulation Province- Remarks -
Name of fault - Un-pamed Latest movement - Pob Late (Bosz Blue) Age of fault) Type of fault - High-Angle normal Rel. du. movement - Sw side down Length of fault - N miles - (last of King Solomon fill) Attitude of fault - Trends alst N 45 M., Sw side down Susceptibility to eq Low Confidence (reliability) kinel- Recurrence interval-	Source- Van Barday Address Frone- State map-Wyo(A-2) Kawlins 2° County - Carbon Reference-Koe's 2° corp.lation
Name of fault - Un-named Latest movement - Prob Late (Bnot2 Blue) (Age of fault) Type of fault - High-Angle normal Rel. dir. movement - Su) side down Length of fault - N miles - (Paw J King Solomon filt) Attitude of fault - Trends alst - N 45 M., Su) side down Susceptibility to eq. Low Confidence (reliability) kinel- Recurrence interval- Fault density -	Source- Van Barday Address Frone- State map-Wyo(A-2) Kawlins 2° County - Carbon Reference-Love's 2° corpulation Province- Remarks -
Name of tautt - Un-pamed Latest movement - Prob Late (Brist Blue) (Age of fautt) Type of fautt - High-Angle normal Rel. dir. movement - Su) side down Length of fautt - It miles - (Part J King Solomon fit?) Attitude of fautt - Trends and N 45 M., Su) side down Susceptibility to eq. Low Confidence (reliability) kinel- Recurrence interval- Fautt density - Historic - Red - 1237 Holocene-Orange 1214	Source- Van Barday Address Frone- State map-Wyo(A-2) Kawlins 2° County - Carbon Reference-Love's 2° corpulation Province- Remarks -
Name of fault - Un-parmed Latest movement - Prob Late (BinsZ Blue) (Age of fault) Type of fault - High-Angle normal Rel. dir. movement - Su) side dawn Length of fault - It miles - (last of King Solomon fill) Attitude of fault - Trends Aht N 45 Vt., SW side down Susceptibility to eq Low Contidence (relability) keel- Recurrence interval- Fault density - Historic - Red - 1237 Holocene-Orange 1214 Maj Late Quel-Yellow 1209 Maj Quel. Green 1208	Source- Van Barday Address Frone- State map-Wyo(A-2) Kawlins 2° County - Carbon Reference-Love's 2° corpulation Province- Remarks -
Name of fault - Un-parmed Latest movement - Prob Late (BinsZ Blue) (Age of fault) Type of fault - High-Anglo normal Rel. dir. movement - Su) side dawa Length of fault - It miles - (last) King Solomon fil?) Attitude of fault - Trends Ant N 45 Vt., Su) side down Susceptibility to eq Low Contidence (reliability) keel- Recurrence interval- Fault density - Historic - Red - 1237 Holocene-Orange 1214 Maj Late Qual-Yellow 1209	Source- Van Barday Address Frone- State map-Wyo(A-2) Kawlins 2° County - Carbon Reference-Love's 2° corpulation Province- Remarks -

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NUMBER- Joj Active	Faults Map
Name of taut - Un-named	source- Ven Barchay
Intest movement - Port Late Com? - Blue	
Latest movement - Prot Late Conoz - Blue (Age of fault)	Address
Type of Fault - High-ingle normal	Phone -
Rel. dir. movement - NE Side dosor	State map-lyp (A2) Kewlins &
	County - Carbox
Length of fault- abf 2 miles	Reference-Love's 2º Corpilation
Attitude of faelt - Trends of NASW, NE Side	down
Susceptibility to eq Low	
Confidence (rehability) level-	Province-
Recurrence interval-	R€marks -
Fault density -	(1) Breeks Poroson Park
,	() Colony Turn
Historic - Red - 1237	
Holocene-Orange 1214	· · · · · · · · · · · · · · · · · · ·
Maj Late Quat-Yellow 1209	
Maj Quat. Green 1208	
Late Cenoz. Blue 1206	or an imma or or an imma or an armana or me
Other anomal. Purple 1210	
NUMBER- 38 Active	Faults Map
Name of taut - Un-named - Mear Laraloga	source- Dave Love
Latest movement - Prop Lote Cenoz - Blue (Age of Faut).	Address
(Age of fault)	
Type of Fault - Normal?	Phone -
	14 (A 2) Pol . 20
Fel. du. movement - Uncertain	State map- Wyo (14-3) Nowins J
	State map-Wyo (A-3) Radins Jo County - Carbon
Length of fault- 4-5 miles	Reference-Love's Population
Attitude of fault - Trends abt . MSOW.	
Susceptibility to eq Low	
Confidence (reliability) kine!-	Province-
Recurrence interval-	Kemarks -
Fault density -	ACMAINS
· · · · · · · · · · · · · · · · · · ·	
Historic - Red - 1237	
Holocene-Orange 1214	\
Maj Late Qual-Yellow 1209	
Maj Quat. Green 1208	t man a ser sometime description of the second section and the second section of the section of the second section of the section of the second section of the section of the second section of the second section of the sect
Late Genoz: Blue 1206	
Other anomal: Puple 1210	

NUMBER- 39 Active Faults Map	,
Name of fault - Un-pamed - Mean Riverible	source-Dane Love
latest movement - Prob. Lake Conoz - Blue (Age of fault)	Address
Type of fault - Horms!	Phone -
Rel dir. movement - Uncertain	State map-Kyo (A-3) Raudins 20
	County - Obyton
Length of fault- 15-16 miles	Reference-Love's 2º compilation
Attitude of fault - Trends abt MOW.	
Susceptibility to eq Low	•
Confidence (reliability) level-	Province-
Recurrence interval-	Remarks -
Fault density	, , ,
Historic - Red - 1237	
Holocene-Orange 1214 Maj. Late Quat-Yellow 1209	
Maj Qual, Green 1208	
Late Genoz. Blue 1206	
Other anomal: Puple 1210	
NUMBER- 310 Active Faults Man	
NUMBER- 310 Active Faults Map Name of fault - Un-named	_
	Source- Dave Love Address
Name of tautt - On-mamed. Latest movement - Prob Late Conoz - Blue Unge of fault).	source- Dave Love
Name of fault - On-Named Latest movement - Prob Late Cenoz - Blue Unge of fault). Type of fault - Normal:	Source - Dave Love Address Phone -
Name of tault - On-Mand Latest movement - Prob Late Conoz - Blue (Age of fault). Type of fault - Normal: Rel. du. movement - Uncertain	Source - Dave Love Address Prone - State map - Wyo (A-3) Rawlins 2° County - Carba
Name of fault - On-Manda Latest movement - Prob Loke Conoz - Blue (Age of fault) Type of fault - Normal: Rel. du. movement - Uncertain Length of fault - Abt & miles	Source - Dave Love Address Prone - State map - Wyo (A-3) Rawlins 2° County - Carba
Name of tault - On-Mand Latest movement - Prob Late Canoz - Blue (Age of fault) Type of fault - Normal: Rel. du. movement - Uncertain Length of fault - Abt & miles Attitude of fault - Trends out NOW.	Source - Dave Love Address Phone -
Name of tault - On-Mand Latest movement - Prob Late Conoz - Blue (Age of fault). Type of fault - Normal: Rel. du. movement - Uncertain	Source - Dave Love Address Prone - State map - Wyo (A-3) Rawlins 2° County - Carba
Name of tault - On-Mand Latest movement - Prob Lake Canoz - Blue (Age of fault) Type of fault - Normal: Rel. div. movement - Uncertain Length of fault - 1864 8 miles Attitude of fault - Trends abt N70 W.	Source - Dave Love Address Prone - State map - Wyo (A-3) Rawlins 2° County - Carba
Name of tault - On-pamed Latest movement - Prob Lote Conoz - Blue Uge of tault - Normal: Rel. du. movement - Uncertain Length of fault - Abt 8 miles Attitude of fault - Trends out N70W. Susceptibility to eq Low	Source - Dave Love Address Phone - State map - Wyo (A-3) Rawlins 2° County - Carba Reference - Love's 2° copylation
Name of tault - On-pamed Latest movement - Prob Lote Conoz - Blue Use of tault - Normal: Rel. du. movement - Uncertain Length of fault - 1864 8 miles Attitude of fault - Trends out NTOW. Susceptibility to eq Low Confidence (reliability) level-	Source- Dave Love Address Phone- State map-Wyo (A-3) Kawlins 2° County - Carbon Reference-Love's 2° copylation Province-
Name of tault - On-Mand Latest movement - Prob Lote Conoz - Blue (Age of fault) Type of fault - Normal: Rel. div. movement - Uncertain Length of fault - Abt 8 miles Attrivate of fault - Trends out N70 W. Susceptibility to eq Low Confidence (reliability) kinel- Recurrence interval-	Source- Dave Love Address Phone- State map-Wyo (A-3) Kawlins 2° County - Carbon Reference-Love's 2° copylation Province-
Name of tautt - Op-ramed Latest movement - Prob Late Caroz - Blue Uge of fautt). Type of fautt - Normal: Rel, du. movement - Uncertain. Length of fautt - Abt 8 miles Attribute of fautt - Trends out N70 W. Susceptibility to eq Low Confidence (reliability) level- Recurrence interval- Fautt density - Historic - Red - 1237 Holocene-Orange 1214	Source- Dave Love Address Phone- State map-Wyo (A-3) Kawlins 2° County - Carbon Reference-Love's 2° copylation Province-
Name of tault - On-pamed Latest movement - Prob Lote Conoz - Blue (Age of fault) Type of fault - Normal: Rel. dir. movement - Uncertain Length of fault - Abt 8 miles Attitude of fault - Trendo obt N70 W. Susceptibility to eq Low Confidence (reliability) kmel- Recurrence interval- Tault density - Mistoric - Red - 1237 Holocene-Orange 1214 Maj Late Qual Yellow 1209	Source- Dave Love Address Phone- State map-Wyo (A-3) Kawlins 2° County - Carbon Reference-Love's 2° copylation Province-
Name of tautt - Op-ramed Latest movement - Prob Late Caroz - Blue Uge of fautt). Type of fautt - Normal: Rel, du. movement - Uncertain. Length of fautt - Abt 8 miles Attribute of fautt - Trends out N70 W. Susceptibility to eq Low Confidence (reliability) level- Recurrence interval- Fautt density - Historic - Red - 1237 Holocene-Orange 1214	Source- Dave Love Address Phone- State map-Wyo (A-3) Kawlins 2° County - Carbon Reference-Love's 2° copylation Province-

NUMBER-3// Active Faults Map source- Dave Love Name of fault - Uh-mond Latest movement - Port, Late Comoz - Blue (Age of fault) Address Type of fault - Horms! Rel du movement - Uncertain State map-Wyo(A-3) Kaulins P County - Carpon Length of fault 14-15 miles Reference Love's 2° compilation Attitude of fault. Trends att N 55W Susceptibility to eq.-Contidence (reliability) k rel-Province-Recurrence interval-Kemarks-Fault density -Historic - Red -1237 Holocene-Orange 1214 Maj Late Quat-Yellow 1209 Maj Qual. - Green 1208 Late Cenoz.: Blue 1206 Other anomal. Purple 1210 NUMBER- 312 Active Faults Map

Name of fault - Un-named source - Kny W, Kochker latest movement - Hob. Late Cenoz - Blue Address USGS (Age of fault) Type of fault -Normal Prone - (303) -234 - 3558 Rel. du movement - Uncertain State map - loyo (12) - Kawling 20 County - Sweekyaler - Carbon 7+ miles Length of fault-Reference-low's 20 Compilation Attitude of Fault-AGT NTOW. Susceptibility to eq.-Low Confidence (reliability) kvel-

Recurrence intervalFault density
(1) Mesh, Known Park

Historic-Red - 1237

Maj Late Quat Yellow 1209 Maj Quat Green 1208 Late Cenox Blue 1206 Other anomal: Purple 1210

Holocene-Orange 1214

NUMBER- 3/3 Active Faults M	Map
Name of fault - Un-named	source - Henry W. Rochler
latest movement - Prob Late Cenoz. (Age of fault)	Source-Vency W. Lachler Address VSGS
Type of Fault - Normal	Phone -
Rel. du. movement - Uncerlain	State map- Wyo (A2) Rawlins 20
	County - Carbon
Length of fault- 8 miles ±	Reference - Love's 2º Compilation
Attitude of Fault - Trends aht N60 W	Rochbr's compilation
Susceptibility to eq Low	
Confidence (reliability) level-	Province-
Recurrence interval-	Kemarks-
Fault density -	
	•
Historic - Red - 1237	
Holocene-Orange 1214 Maj. Late Qual-Yellow 1209	
Maj. Quat. Green 1208	
Late Cenoz. Blue 1206 Other anomal-Purple 1210	
	-
NUMBER- 314 Active Faults M	1ap
Name of taut - Un-named -	source - Henry W. Rochler
Latest movement - Pob Late Conoz - Blue Age of fault)	Address USGS
Type of Fautt - High-doyle normal	Phone -
Kel dir. movement - Uncerfain	State map-klyo (A-2) Rawlins 2º
	County - Sweetwaker
Length of Fault- Mot 20 miles	Reference-Richlay's compilation
Attitude of fault - Trends abt 170 W	
Susceptibility to eq Low	
Confidence (rehobility) level-	Province-
Recurrence interval-	Remarks -
المناف المراجع والمراجع المناف	Breaks Browns Park
	JIM'S DIOUD TATK

Historic - Red - 1237 Holocene-Orange 1214 Maj Late Oud-Yellow 1209 Maj Quat. Green 1208

Late Cenoz: Blue 1206 Other anomal: Purple 1210

NUMBER- 315 Active Faults M	Map
Name of tautt - Un-named	source - Kny W. Behlov
Latest movement - Prob Late Com?	Address USS
Latest movement - Prob Late ComoZ. Uge of fault)	אטטופשב טקרן
Type of Fault - High-angle normal	Phone -
Rel du movement - Uncertam	State map-lilyo (A-2) Rewlins 20
	County - Sweethaltr
Length of fault- 9-10 miles	Reference - Kochku's complation
Attitude of fault - Trends abt N65 W	
Susceptibility to eq Low	
Confidence (rehobility) level-	Province-
Recurrence interval-	Kemarks-
The state of the s	
(1)	Breaks Brains Park
Historic - Red - 1237	
Holocene-Orange 1214	· · · · · · · · · · · · · · · · · · ·
Maj Late Quat Yellow 1209 Maj Quat. Green 1208	
Late Cenaz: Blue 1206	
Other anomal Puple 1210	
	, , , , , , , , , , , , , , , , , , , ,
	·
NUMBER- 316 Active Faults M	1ap
Name of taut - Un-named	-
Name of tautt - Un-named Latest movement - Prob Lake Comz - Blue	Source - Henry W. Replor
and the contract of the contra	-
Name of tautt - Un-named Latest movement - Prob Late Cemz - Blue (Age of fautt)	Source - Henry W. Replor
Name of tautt - Un-named Latest movement - Prob Lake Cemz - Blue Unge of fautt) Type of fautt - High-angle normal	Source - Henry W. Repler Address VSGS Phone -
Name of tautt - Un-named Latest movement - Prob Late Cemz - Blue (Age of fautt)	Source - Hony W. Repler Address VSGS Phone - State map - Wyo (A2) Ruhns 20
Name of tautt - Un-named Latest movement - Prob Late Cem2 - Blue (Age of fautt) Type of fautt - figh-sigle normal Rel. dir. movement - Uncerbin)	Source - Hony W. Rapter Address USGS Prione - State map - Wyo (A2) Ruhns 20 County - Swelwally
Name of tautt - Un-named Latest movement - Prob Late Cem2 - Blue (Age of fautt) Type of fautt - figh-single normal Rel. dis. movement - Uncerbin) Length of fautt - Abf 14 miles	Source - Hony W. Repler Address VSGS Phone - State map - Wyo (A2) Ruhns 20
Name of tautt - Un-named Latest movement - Prob Late Cem2 - Blue (Age of fautt) Type of fautt - Stigh-angle normal Rel. dir. movement - Uncertain) Length of fautt - Abt 14 miles Attitude of fautt - Trungs abt H60N	Source - Hony W. Rapter Address USGS Prione - State map - Wyo (A2) Ruhns 20 County - Swelwally
Name of tautt - Un-named Latest movement - Prob Lake Cem2 - Blue Unge of tautt) Type of tautt - figh-angle normal Rel. dir. movement - Uncertain Length of tautt - Alf 14 miles Attitude of fautt - Trends abt H60W Susceptibility to eq Low	Source - Hony W. Rapter Address USGS Prione - State map - Wyo (A2) Ruhns 20 County - Swelwally
Name of tautt - Un-named Latest movement - Prob Late Cem2 - Blue (Age of fautt) Type of fautt - Stigh-angle normal Rel. dir. movement - Uncertain) Length of fautt - Abt 14 miles Attitude of fautt - Trungs abt H60N	Source - Hony W. Rapter Address USGS Prione - State map - Wyo (A2) Ruhns 20 County - Swelwally
Name of tautt - Un-named Latest movement - Prob Lake Censz - Blue Unge of fautt) Type of fautt - Ifigh-angle normal Rel. dir. movement - Uncertain Length of fautt - Abf 14 miles Attitude of fautt - Trings abt N 60 N Susceptibility to eq Low Confidence (reliability) keret- Recurrence interval-	Source - Hony W. Rapler Address USGS Phone - State map - Wyo (A2) Ruhns 20 County - Swelmen Reference - Rochwir corpolation Province - Remarks -
Name of tautt - Un-named Latest movement - Prob Lake Censz - Blue Unge of fautt) Type of fautt - Ifigh-angle normal Rel. dir. movement - Uncertain Length of fautt - Abf 14 miles Attitude of fautt - Trings abt N 60 N Susceptibility to eq Low Confidence (reliability) keret- Recurrence interval-	Source - Hony W. Reploy Address USGS Prone - State map - USgo (A2) Rachus 20 County - Southwelv Reference - Rochwelv coop lahae Province -
Name of fault - Un-named Latest movement - Prob Lake Cemz - Blue (Age of fault) Type of fault - fligh-angle normal Rel. dir. movement - Uncertain) Length of fault - flif 4 miles Attribute of fault - Trings abt 14 60 N Susceptibility to eq Low Contidence (reliability) kivel - Recurrence interval- Fault density -	Source - Hony W. Rapler Address USGS Phone - State map - Wyo (A2) Ruhns 20 County - Swelmen Reference - Rochwir corpolation Province - Remarks -
Name of tautt - Un-named Latest movement - Parts Lake Com2 - Blue Uge of tautt) Type of tautt -	Source - Hony W. Rapler Address USGS Phone - State map - Wyo (A2) Ruhns 20 County - Swelmen Reference - Rochwir corpolation Province - Remarks -
Name of tault - Un-named Latest movement - Prob Late Censz - Blue Uge of fault). Type of fault - Ifigh-argle normal Rel, dir. movement - Uncertain) Length of fault - Alf 14 miles Attribute of fault - Trings abt 14 GOW Susceptibility to eq Low Confidence (reliability) level- Recurrence interval- Tault density - (1) Mistoric - Red - 1237 Holocene-Orange 1214 Maj Late Qual Yellow 1209	Source - Hony W. Rapler Address USGS Phone - State map - Wyo (A2) Ruhns 20 County - Swelmen Reference - Rochwir corpolation Province - Remarks -
Name of tautt - Un-named Latest movement - Prob Lake Cem2 - Blue Unge of fautt) Type of fautt - High-angle normal Ral, dir. movement - Uncertain) Length of fautt - High I + miles Attitude of fautt - Trings abt I Hook Susceptibility to eq Low Confidence (reliability) kiel- Recurrence interval- Tautt density - (1) Mistoric - Red - 1237 Holocene-Orange 1214 Maj Lake Qual - Green 1208	Source - Hony W. Rapler Address USGS Phone - State map - Wyo (A2) Ruhns 20 County - Swelmen Reference - Rochwir corpolation Province - Remarks -
Name of tault - Un-named Latest movement - Prob Late Censz - Blue Uge of fault). Type of fault - Ifigh-argle normal Rel, dir. movement - Uncertain) Length of fault - Alf 14 miles Attribute of fault - Trings abt 14 GOW Susceptibility to eq Low Confidence (reliability) level- Recurrence interval- Tault density - (1) Mistoric - Red - 1237 Holocene-Orange 1214 Maj Late Qual Yellow 1209	Source - Hony W. Rapler Address USGS Phone - State map - Wyo (A2) Ruhns 20 County - Swelmen Reference - Rochwir corpolation Province - Remarks -

NUMBER- 317	Active to	aults Map	
Name of tauti - Un-named	·		source- Henry W. Rochlar
Latest movement - fish Late Consz- Uge of fault)	Bloc		Address USGS
(Age of fault)			
Type of Fault - High-dryle normal			Phone -
Rel du movement - Uncertain			State map - Wygong (4·2)
	19 de 1900 - La Company de April - Commanda de Company de April de Company de Comp		County - Somtwaler
Length of fault - Abt 15 miles)			Reference - Ruhlers Compilation)
Attitude of fault - Trends abl N 651	V		
Susceptibility to eq Low			· ~
Confidence (rehability) level-	4 w		Province -
Recurrence interval-			Kēmarks-
Fault density -	an bank		
Historic - Red - 1237	•		
Holocene-Orange 1214			
Maj Quet. Green 1208	order to demand to a separation of the extra data.		
Late Gnoz.: Blue 1206 Other anomal: Purple 1210			
	•		1 · · · · · · · · · · · · · · · · · · ·
NUMBER- 318	Active Fa	aults Map	16 0
Name of fault - Un-named			Source - Henry W. Roshker
1			Source- Henry W. Rochter- Address USGS
Name of tautt - Un-named. Latest movement - Pob Late Convz - Unge of fautt)			Address USGS
Name of fault - Un-named Latest movement - Prob Late Comez - Use of fault) Type of fault - High-ingle normal			Address USGS Prone -
Name of tautt - Un-named. Latest movement - Pob Late Convz - Unge of fautt)			Address USAS Phone - State map - USB (A-2)
Name of fault - Un-named. Latest movement - Pob Late Conez- (Age of fault) Type of fault - High-ingle normal Rel. du. movement - Uncertain			Address USGS Prone - State map - USp (A-2) County - Sweetwely
Name of fault - Un-named. Latest movement - Pob Late Conez- (Age of fault) Type of fault - High-Angle normal Rel. du. movement - Uncorpore Length of fault - Hot 12 miles)	Blue		Address USAS Phone - State map - USB (A-2)
Name of fault - Un-named. Latest movement - Pob Late Conez- (Age of fault) Type of fault - High-Angle normal Rel. dv. movement - Uncertain Length of fault - 16f 12 miles) Attribute of fault - Trends abt 1160 h	Blue		Address USGS Prone - State map - USp (A-2) County - Sweetwely
Name of fault - Un-named. Latest movement - Pob Late Conez- (Age of fault) Type of fault - High-Angle normal Rel. du. movement - Uncorpore Length of fault - Hot 12 miles)	Blue		Address USGS Prone - State map - Wijo (A-2) County - Sweetweely Feterence - Rochley's Compilation
Name of fault - Un-named Latest movement - Pob Late Comez- Unge of fault) Type of fault - High-ungle normal Kel. du. movement - Uncorbain Length of fault - Hot 12 miles Attribute of fault - Trends abt 1160 h Susceptibility to eq Low	Blue		Address USGS Phone - Strate map - Wift (A-2) County - Sweetwald Exterence - Rochley's corpolation
Name of fault - Un-named. Latest movement - Pob Late Consz- (Age of fault) Type of fault - High-ingle normal Kel, du. movement - Uncorbain Length of fault - Hot 12, miles) Attitude of fault - Trends abt 1160 l Susceptibility to eq Low Confidence (reliability) krel-	Blue		Address USGS Prone - State map - Wijo (A-2) County - Sweetweely Feterence - Rochley's Compilation
Name of fault - Un-named. Latest movement - Pob Late Conez- (Age of fault) Type of fault - High-Angle normal Rel. du. movement - Unconfaur Length of fault - Met 12 miles) Attitude of fault - Trends abt 1160 h Susceptibility to eq Low Confidence (reliability) kinet- Recurrence interval- Tault density -	Blue		Address USGS Phone - Strate map - Wift (A-2) County - Sweetwald Exterence - Rochley's corpolation
Name of fault - Un-named. Latest movement - Pob Late Consz- (Age of fault) Type of fault - High-Angle normal Rel. du. movement - Unconfain Length of fault - Hot 12 miles) Attitude of fault - Trends abt 1160 h Susceptibility to eq Low Confidence (reliability) kinet- Recurrence interval- Tault density -	Blue		Address USGS Phone - Strate map - Wift (A-2) County - Sweetwald Exterence - Rochley's corpolation
Name of fault - Un-named. Latest movement - Poh Late Conez- (Age of fault) Type of fault - High-Angle normal Rel. div. movement - Uncertain Length of fault - High - 12 miles) Attribute of fault - Trends abt 1160 N Susceptibility to eq Low Confidence (reliability) kinel- Recurrence interval- Fault clensity - Historic-Rect - 1237 Holocene-Orange 1214 Maj Late Quel-Yellow 1209	Blue		Address USGS Phone - Strate map - Wift (A-2) County - Sweetwald Exterence - Rochley's corpolation
Name of fault - Un-named. Latest movement - Poh Late Conez- Unge of fault) Type of fault - High-ungle normal Rel. dir. movement - Uncertain Length of fault - High - 12 miles) Attribute of fault - Trends abt 1160 l Susceptibility to eq Low Confidence (reliability) kinel- Recurrence interval- Fault density - Historic-Red - 1237 Holocene-Orange 1214 Maj Late Quel Yellow 1209 Maj Quel Green 1208	Blue		Address USGS Phone - Strate map - Wift (A-2) County - Sweetwald Exterence - Rochley's corpolation
Name of fault - Un-named Latest movement - Poh Late Conez- (Age of fault) Type of fault - High-Angle normal Rel. dv. movement - Uncertain Length of fault - Hot 12 miles) Attribute of fault - Trends abt 1160 V Susceptibility to eq Low Confidence (reliability) knel- Recurrence interval- Fault density - Mistoric-Red - 1237 Holocene-Orange 1214 Maj Late Quel - Yellow 1209	Blue		Address USGS Phone - Strate map - Wift (A-2) County - Sweetwald Exterence - Rochley's corpolation

NUMBER- 319 Active Faults M	Nap
Name of fault - Un-named	Source - Hony W. Rochler
Latest movement - Port Late Conne	Address USG 5
Latest movement - Prob Late Conoz (Age of fault)	nodiess
Type of Fault - Hyp-angle normal	Phone -
Rel, dir. movement- Uncerfain	State map - Wyo (1-2) Karlini P
	State map - Wyo (1-2) Lawlini 2º County - Sweetwater
Length of fault- Abt 11 miles	Reference - Lablar's complation
Attitude of fault - Trends abt NGOW	· · · · · · · · · · · · · · · · · · ·
Susceptuality to eq Low	•
Confidence (reliability) level-	
	Province-
Recurrence interval-	Remarks-
Fault density	
Historic - Red - 1237	· · · · · · · · · · · · · · · · · · ·
Holocene-Orange 1214 Maj Late Quat Yellow 1209	وه ما من
Maj. Qued. Green 1208	
Maj. Qued. Green 1208 Late Genoz. Blue 1206	
Late Cenoz: Blue 1206	
Late Genoz.: Blue 1206 Other anomal-Purple 1210	lap
Late Genox: Blue 1206 Other anomal-Riple 1210 NUMBER- 320 Active Faults M. Name of fault - Un-named	
Late Genox: Blue 1206 Other anomal-Riple 1210 NUMBER- 320 Active Faults M. Name of fault - Un-named	
Late Genoz.: Blue 1206 Other anomal-Ruple 1210 NUMBER- 320 Active Faults M.	Source-Harry W. Rochler Address USGS
Late Genoz. Blue 1206 Other anomal-Riple 1210 NUMBER- 320 Active Faults M. Name of fault - Un-named Latest movement - Prob Late Genoz (Age of fault)	
Late Gence: Blue 1206 Other anomal-Riple 1210 NUMBER- 320 Active Faults M. Name of fault - Un-named Latest movement - Prob Lake Cenoz Unge of fault)	Source - Harry W. Rochter Address USGS Prone -
Late Gence: Blue 1206 Other anomal-Purple 1210 NUMBER- 320 Active Faults M. Name of fault - Un-named Latest movement - Prob Late Cenoz Unga of fault) Type of fault - Hyth-angle normal	Source-Honry W. Rochter Address USERS
Late Genox: Blue 1206 Other anomal-Riple 1210 NUMBER- 320 Active Faults M. Name of fault - Un-named Latest movement - Prob Late Genoz Unge of fault) Type of fault - Hyth angle normal Rel. du. movement - Uncertain	Source - Harry W. Rochter Address USERS Prione - State map - Ligo (A-2) - Kaulins 20 County - Sweetweter
Late Genox: Blue 1206 Other anomal-Riple 1210 NUMBER- 320 Active Faults M. Name of fault - Un-named Latest movement - Prob Late Cenoz Uge of fault) Type of fault - Hyth-angle normal Rel. du. movement - Uncertain	Source - Harry W. Rochter Address USGS Prone - State map - Ligo (A-2) - Kaulins 20
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Late Genox: Blue 1206 Other anomal. Purple 1210 NUMBER- 320 Active Faults M. Name of fault - Un-named Latest movement - Prob Late Cenoz (Age of fault) Type of fault - Uncertain Length of fault - 8-9 miles ± Attrivde of fault - Trands abl N70 N	Source - Harry W. Rochter Address USERS Prione - State map - Ligo (A-2) - Kaulins 20 County - Sweetweer
Late Genz: Blue 1206 Other anomal-Puple 1210 NUMBER- 320 Active Faults M. Name of fault - Un-named Latest movement - Prob Late Cenoz Unge of fault) Type of fault - Uncertain Length of fault - 8-9 miles ± Attribute of fault - Thends abit N 70 N Susceptibility to eq Low	Source-Harry W. Roshler Address USERS Prione- State map- Ligo (A-2) - Kawlins 20 County - Sanfueler Reference-Rochler's Compilation
Late Genox: Blue 1206 Other anomal: Purple 1210 NUMBER- 320 Active Faults M. Name of tault - Un-named Latest movement - Prob Late Cenoz Unge of fault) Type of fault - High angle normal Rel. du. movement - Uncertain Length of fault - 8-9 miles ± Attribute of fault - Trends abl N 70 N Susceptibility to eq Low Contidence (reliability) kerel-	Source - Harry W. Rochter Address USERS Prione - State map - Ligo (A-2) - Kaulins 20 County - Sweetweer Reference - Rochter's Compilation

Historic - Red - 1237 Holocene - Orange 1214 Maj Late Qual - Yellow 1209 Maj Qual - Green 1208 Late Cence : Blue 1206 Other anomal - Puple 1210

Name of half - Un primod, latest acceptant - Hob Lote Cros2 Accions I half - Hope hope normal Rol do movement - Honor for n Length of half - Front - State map bligh (1-2) County - Seathingtor Length of half - Front - Shi Eart Securence - Honor for n Actions Indepthy kend- Roll do movement - Honor for n County - Seathingtor Length of half - Front - Shi Eart Securence - Honor for n Roll do movement - Honor for n Roll do move - Honor - Hon	NUMBER- 321 Active Faults	Map
Latest accessent 1966 Late Const. Age of Sealt 1967 angle normal Rel che movement Uncerly in State may like (112) Length of Sealt 29 miles Attitude of Sealt 29 miles Control of Sealt 29 miles Attitude of Sealt 2004 Control of Sealt 2004 The transport 2009 This late of Sealt 2004 Control of Sealt 2004 Control of Sealt 2006 Active Faults Map Number 322 Active Faults Map Number 322 Active Faults Map Number 324 Active Seal 2004 Control of Sealt 2004 Control of Sealt 2004 Type of Sealt 2004 Length of Sealt 3004 Length of Sealt 3004 Attitude 3004 Attitude of Sealt 3004 Attitude 3004 Attitude 3004 Attitude of Sealt 3004 Attitude 3004 Attitude 3004 Attitude of Sealt 3004 Attitude 3004 Attit	Name of fault - Un-named	source - Henry W. Rohler
Stole map Upper (1/2) County Inserting N County Inserting N Efference - Rehler Complaine Attitude at South Transle and East Josephinish to ag. Jan. Control med (selectivity) bear. Recurrence interval Langth of Recurrence interval Langth of Recurrence interval Langth of Recurrence interval Re	Latest movement - Prob Lote Conoz. (Age of fault)	Address WGS
State map life (12) County Institute of facility of miles Attitude of facility for ag. I fact Jiscophinish to ag. I fact Control mas (minority) Research of facility for miles Attitude of facility for miles Attitude of facility for miles Control mas (minority) Research of miles Remarks - Remarks -	Type of Fault - High-angle normal	Phone -
Length of fault - \$ -9 miles Attribute of fault - \$ -9 miles Attribute of fault - \$ -9 miles Bougathairy to eq. Low Contributing to eq. Low Contributing for eq. Low Contributing for eq. Low Contributing for eq. Low Recurrence interval Length of fault - \$ 1 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	Rel du movement - Uncertain	State map Ulgo (A-2)
Attribute at fault Trends abl East Susciplatify to eg. Low Contributing to eather the surface of the surface		
Jiscophibity to eq.— Low Control material Recurrence intensity Materia-Red 1237 Holocome Orange 1244 NUMBER 322 Active Faults Map Nume of tanti-Instance Age of tanti-Instance The Instance In the Conez - Blue Active Faults Map Name of tanti-Instance Latest movement-Instance Latest movement-Instance Active Faults Map Name of tanti-Instance Latest movement-Instance Recurrence intensity Latest movement-Instance Lat	Length of fault- 8-9 miles	
Control nes (releability) kinel- Récurrence interest- Récurrence interes	Successibility to an and	
Remarks	and the second that the second the second that	
Pault density Plustone-Red - 1251 Hobicene Grange 1214 Hoj Late Qued Yellow 1209 Mai Qued Sellow 1209 NUMBER - 322 Active Faults Map Name of Rault - Di-named Late Gene 1-Pob-Lage Cenoz - Blue Address VSGS Uge of Rault - High-angle normel Rel clin movement - Uncordani Length of Rault - B-g miles Attribute of Rault - Trinsh dift N 80 E Succeptability to eg - Low Considerate microst Phonics - Recurrence Microst Phonics - Phonics	and the second of the second o	ه مع با در المراجع المحاجع الم
Holicene Orange 1214 Maj Late Over Vellow 1209 Maj Cate Over Vellow 1209 Maj Cate Geore 1806 1200 NUMBER- 322 Active Faults Map Name of tault - Un named Source-flying W. Rehlow Latest movement - Proh. Late Conoz - Blue Address VSGS Mage of fault) Type of fault - Majh-angle normal Rel clic movement - Uncorlain State map - Ligh (A-2) County - Southosty Length of fault - 8-9 miles Attribute of fault - Trends dat NSDE Succeptibility to eq. — Low Continuous (rekability) evel- Reavience interest: Mistonic Red - 1231 Holicene Orange 1214 Maj Late Over 1200 Interest Reven 1200 Interest Report 1200 Interest Rep	and the second of the second o	Rémarks -
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Plaj Jak Ord Fellow 1209 Plaj Oual. Gener 1208 Late Gene: Blue 1206 Other annual Playle 1210 NUMBER- 322 Active Faults Map Name of fault - Un-named Source-Hong W., Kelpher Latest movement - Int. Life Cenoz - Blue Actives USGS Uge of fault) Type of fault - High-anife normal Prone- Rel. dir. movement - Uncertains State map - blyo (A-2) Langth of fault- 8-9 miles Attribute of fault- Trimb det 1/80 E Jisceptibility to eq. Low Contidence (metability) tree! Recurrence internati Plaster - Recurrence internati Plaster - Recurrence internati Plaster - Recurrence internati Plaj Jak Gred - 1237 Plotocene Orange 1214 Plaj Jak Gred - 1208 Late Gene: Blive 1208 Late Gene: Blive 1208 Late Gene: Blive 1206 Late Gene: Blive 1206		
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NUMBER- 322 Active Faults Map Name of fault - Un-named Source-Hongy W. Rehlar Latest movement - Int. Lake Conoz - Blue Address VSGS Age of fault) Type of fault - Hyph-aryk normal Phone Rel. chr. movement - Uncertain State map-blyb (A·2) Length of fault - 8-9 m.ke Reterence - Lashku's completion Attitude of fault - Trinds old NOE Jiscoptibility to eg. Low Confidence (rebuility) kent- Recurrence interiot- Recurrence metrot- Thistoric - Red - 1237 Historic - Red - 1237 Historic - Red - 1208 Late Genz - Pine 1206		AND THE RESIDENCE OF THE PROPERTY OF THE PROPE
NUMBER- 322 Active Faults Map Name of fault - Un-pamed Source-Hing W. Rephar Latest movement - Inth- Late Conoz - Blue Address VSGS Age of fault) Type of fault - Hyph-arigh normal Prione- REI. chr. movement - Uncordain State map - Wip (A-2) County - Seekvally Length of fault - Trends out - N 80 E Jisceptibility to eq Low Contidence (mishability) knel - Province- Recurrence interval: Remarks - Tistone-Red - 1237 Histone-Red - 1237 Histone-Red - 1208 Late Gam: Dine 1208 Late Gam: Dine 1208 Late Gam: Dine 1206		
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Type of fault - Itaph-anyle normal Type of fault - Itaph-anyle no		
Type of fault - Itaph-anyle normal Type of fault - Itaph-anyle no	NUMBER- 322 Active Faults	Мар
Rel. dir. movement - Uncerlain State map - blijo (A-2) County - See keeply Length of fault - 8-9 miles Attribute of fault - Trends dat NDE Susceptibility to eq Low Confidence (neloobility) kinel - Province - Recurrence interval: Remarks - Fault density - Historic - Red - 1237 Holocene Orange 1214 Plaj Late Quel - Jellow 1209 Plaj Quel - Green 1208 Late Cenz. Blue 1206	,	source - Henry W. Rochler
Rel. du. movement - Uncerhain State map - Lulio (A-2) Langth of fauti - 8-9 m/la Reference - Kahlu's corpilation Attriude of fauti - Trends alst MBL Susceptibility to eq. — Low Contidence (rehability) knet - Province - Recurrence interval - Remarks - tauti density - tistoric - Red - 1237 Holocene Orange 1214 - Maj Late Qual - Green 1208 Late Cenaz - Blue 1206	Name of fault - Un-named Latest movement - Prob. Late Conoz - Blue	source - Henry W. Rochler
Length of Sauti-8-9 miles Length of Sauti-8-9 miles Attribute of Fauti- Trends elat IN 80 E Susceptibility to eq. — Low Contidence (relability) keel — Province — Recurrence interval — Remarks — Plant density — Itistoric Red — 1237 Holocene-Orange 1214 — Maj Late Qued Yellow 1209 Maj Qued — Green 1208 Late Cenox - Blue 1206 —	Name of fault - Un-named Latest movement - Prob. Life Conoz - Blue (Age of fault)	Source - Henry W. Rochler Address USGS
Attitude of fault - Trends alit N 80 E Susceptibility to eq Low Confidence (rehability) kinet - Province - Recurrence interval - Remarks - Tault density - Historic - Red - 1237 Holocene-Orange 1214 Maj. Qued - Vellow 1209 Maj. Qued - Green 1208 Late Genz: Blue 1206	Name of fault - Un-named Latest movement - Prob. Late Conoz - Blue Unge of fault) Type of fault - Shah-angle normal	Source - Henry W., Rochler Address USGS Prione -
Attitude of fault - Trends alit N 80 E Susceptibility to eq Low Confidence (rehability) kinet - Province - Recurrence interval - Remarks - Tault density - Historic - Red - 1237 Holocene-Orange 1214 Maj Cault - Green 1208 Late Genz: Blue 1206	Name of fault - Un-named Latest movement - Prob. Late Conoz - Blue Unge of fault) Type of fault - Shah-angle normal	Source - Henry W., Rochler Address USGS Phone - State map - USp (A-2)
Susceptibility to eq. — Low Confidence (nelobility) kinet — Province — Recurrence interval — Remarks — Tauli density — Historic - Red — 1237 — Holocene-Orange 1214 — Maj Late Quid - Yellow 1209 — Maj Quid — Green 1208 — Late Genox : Blue 1206 —	Name of fault - Un-named Latest movement - Prob. Late Conoz - Blue (Age of fault) Type of fault - Ityph-aryle normal Rel. du. movement - Uncordain	Source - Henry W., Rochler Address USGS Frome - State map - Wyo (A-2) County - Southwally
Recurrence interval: Fauth clensity: Historic: Red: 1237 Holocene-Orange 1214 Maj Late Qued: Yellow 1209 Maj: Qued: Green 1208 Late Genz: Blue 1206	Name of fault - Un-named Latest movement - Prob. Lake Conoz - Blue (Age of fault) Type of fault - Ityph-angle normal Rel. dir. movement - Uncarlain Length of fault - 8-9 miles	Source - Henry W., Rochler Address USGS Frome - State map - Wyo (A-2) County - Southwally
Mistoric - Red - 1237 Historic - Red - 1237 Holocene-Orange 1214 Maj Late Qual - Yellow 1209 Maj Qual - Green 1208 Late Genox - Blue 1206	Name of fault - Un-named Latest movement - Prob. Late Conoz - Blue (Age of fault) Type of fault - Physh-angle normal Rel. du. movement - Uncertain Length of fault - 8-9 miles Attitude of fault - Trends abt N 80 E	Source - Henry W., Rochler Address USGS Frome - State map - Wyo (A-2) County - Southwally
Mistoric · Red · 1237 Holocene-Orange 1214 Maj Late Ord-Yellow 1209 Maj. Quel. · Green 1208 Late Genoz. · Blue 1206	Name of fault - Un-named Latest movement - Prob. Late Conoz - Blue (Age of fault) Type of fault - Hyph-anyle normal Rel. du. movement - Uncertains Length of fault - 8-9 miles Attitude of fault - Trends alst N 80 E Susceptibility to eq Low	Source - Henry W., Rochler Address USGS Prione - State map - Wyo (A-2) County - Southwally Reference - Kachle's confilation
Holocene-Orange 1214 Maj Late Qual-Yellow 1209 Maj: Qual Green 1208 Late Genoz. : Blue 1206	Name of fault - Un-named Latest movement - Inth- Late Conoz - Blue (Age of fault) Type of fault - Ityph-angle normal Rel. du. movement - Uncertain Length of fault - 8-9 miles Attitude of fault - Trends att N 80 E Susceptibility to eq Low Confidence (reliability) kirel -	Source - Henry W., Rochler Address USGS Frome - State map - Wyo (A-2) County - Southwally Reference - Kachles confilation
Holocene-Orange 1214 Maj Late Qual-Yellow 1209 Maj: Qual Green 1208 Late Genoz. : Blue 1206	Name of fault - Un-named Latest movement - Prob. Life Conoz - Blue (Aga of fault) Type of fault - Ihigh-angle normal Rel. div. movement - Uncor lain Length of fault - 8-9 miles Attribute of fault - Trends alst N 80 E Susceptibility to eq Low Confidence (reliability) kine) - Recurrence interval-	Source - Henry W., Rochler Address USGS Frome - State map - Wyo (A-2) County - Southwally Reference - Kachles confilation
Maj Ante Qued-Yellow 1209 Maj Aned. Green 1208 Late Genoz: Blue 1206	Name of fault - Un-named Latest movement - Prote Late Conoz - Blue (Age of fault) Type of fault - Hyph-anyle normol Rel. dn. movement - Uncorlain Length of fault - 8-9 miles Attribute of fault - Trends abt N80 E Susceptibility to eq Low Contidence (reliability) kinel- Recurrence interval- Fault density -	Source - Henry W., Rochler Address USGS Frome - State map - Wyo (A-2) County - Southwally Reference - Kachles confilation
Late Genoz: Blue 1206	Name of fault - Un-named Latest movement - Prob. Late Conoz - Blue Uga of fault) Type of fault - Ityph-angle normol Rel. dur. movement - Uncorlain Length of fault - 8-9 miles Attribute of fault - Trends abt N80 E Susceptibility to eq. — Low Confidence (reliability) knel- Recurrence interval- Fault density - Historic - Red - 1237	Source - Henry W., Rochler Address USGS Frome - State map - Wyo (A-2) County - Southwally Reference - Kachles confilation
	Name of fault - Un-pamed Latest movement - Inth- Late Conoz - Blue Uge of fault) Type of fault - Itaph-arigh normal Rel. div. movement - Uncov lavo Length of fault - 8-9 mike) Attribute of fault - Trends whit N 80 E Susceptibility to eq Low Confidence (milobility) kinel- Recurrence interval- Fault density - Mistoric - Red - 1237 Holocene-Orange 1214 Maj Late Quad-Yellow 1209	Source - Henry W., Rochler Address USGS Frome - State map - Wyo (A-2) County - Southwally Reference - Kachles confilation
•	Name of fault - Un-named Latest movement - Prob. Lafe Conoz - Blue Uge of fault) Type of fault - Ihah-angle normal Rel. du. movement - Uncertains Length of fault - 8-9 miles Attribute of fault - Trends alst NSDE Susceptibility to eq Low Confidence (reliability) knel- Recurrence interval: Tault clensity - Historic - Red - 1237 Holocene-Orange 1214 Maj. Qual Green 1208	Source - Henry W., Rochler Address USGS Frome - State map - Wyo (A-2) County - Southwally Reference - Kachles confilation

NUMBER- 323 Active Faults Map	
Name of fault - Un-named	source - Henry W. Rochler
Latest movement - Prob Lake Conoz - Blue (Age of faut)	Address VSGS
Type of Fault - High-angle normal	Phone -
Rel. dir. movement - Uncerbin	State map - Wyo (A-2)
	County - Sweetenster
Length of Sault- Abt 7 miles	Reference - Rochlass corp. latron
Attitude of fault. Trends dot N 30W	/
Susceptibility to eq Low	
Confidence (reliability) level-	Province-
Recurrence interval	Kemarks-
Fault density -	Kemuns
Historic - Red - 1237	
Holocene-Orange 1214	•
Maj Late Qual-Yellow 1209	
Maj. Qual. Breen 1208	THE RESERVE OF THE PROPERTY OF
Late Cenoz. Blue 1206 Other anomal-Pupple 1210	
e des a magneta de des de la constante de magneta de la constante de la consta	and a second of the second of the second of
NUMBER- 324 Active Faults Map Name of tault - Un-named	source- Hany W. Renter
NUMBER- 324 Active Faults Map Name of tast - Un-pamed Latest movement - Prob Late Conoz - Blue	Source - Honey W. Rochber Address USGS
NUMBER- 324 Active Faults Map	Source - Hany W. Rechter Address USGS
NUMBER- 324 Active Faults Map Name of tault - Un-pamed Latest movement - Prob Late Cenoz - Blue Uge of fault)	Source - Hany W. Rochter Address USGS
NUMBER- 324 Active Faults Map Name of tault - Un-named Latest movement - Prob Late Cenoz - Blue Uge of tault) Type of tault - Hyb-angle normal	Source - Hany W. Rechler Address USGS Phone -
NUMBER- 324 Active Faults Map Name of tault - Un-pamed Latest movement - Prob Late Cenoz - Blue Uge of fault)	Source - Hany W. Repher Address USGS Phone - State map-Wyo (A-2)
NUMBER- 324 Active Faults Map Name of tault - Un-pamed Latest movement - Prob Late Cenoz - Blue Uge of fault) Type of fault - Hyb-angle normal Rol. du. movement - Uncertain)	Source - Hany W. Rechter Address USGS Phone - State map-Wyo (A-2) County - Sweepwayer
NUMBER- 324 Active Faults Map Name of tault - Un-named- Latest movement - Prob Late Cenoz - Blue (Age of fault) Type of fault - Hyb-angle normal Rel. du: movement - Vincertain) Length of fault - 3-4 mules	Source - Hany W. Rechler Address USGS Phone - State map-Wyo (A-2)
NUMBER- 324 Active Faults Map Name of tault - Un-pamed Latest movement - Prob Late Cenoz - Blue Uge of fault) Type of fault - Hyb-angle normal Rol. du. movement - Uncertain)	Source - Hany W. Rechter Address USGS Phone - State map-Wyo (A-2) County - Swefactor
NUMBER- 324 Active Faults Map Name of fault - Un-named- Latest movement - Prob Late Cenoz - Blue (Age of fault) Type of fault - Hyb-angle normal Rel. du. movement - Uncertain Length of fault - 3-4 miles Attitude of fault - Timds north	Source - Hany W. Rechter Address USGS Phone - State map-Wyo (A-2) County - Swefactor
NUMBER- 324 Active Faults Map Name of tault - Un-named- Latest movement - Prob Late Cenoz - Blue (Age of fault) Type of fault - Hyb-angle normal Rel. du: movement - Vincertain) Length of fault - 3-4 mules	Source - Hany W. Rechter Address USGS Phone - State map-Wyo (A-2) County - Swefactor
NUMBER- 324 Name of taut - Un-pamad Latest movement - Prob Lake Conoz - Blue (Age of faut) Type of faut - Hyb-angle normal Rel. div. movement - Uncertain Langth of faut - 3-4 miles Attitude of faut - Timed's north Susceptibility to eq	Source - Hany W. Rechler Address USGS Phone - State map-Wyo (A-2) County - Sweetnahr Reference - Rechlers captation
NUMBER- 324 Active Faults Map Name of fault - Un-named- Latest movement - Prob Late Conoz - Blue Uge of fault) Type of fault - Hyb-Angle normal Rel. du. movement - Uncorlain Length of fault - 3-4 miles Attitude of fault - Timed's north Susceptibility to ag Considence (neleobility) kinel-	Source - Hany W. Rephler Address USGS Phone - State map-Wyo (A-2) County - Sweepealer Reference - Labeles caplation Province -
NUMBER- 324 Name of taett - Un-named Latest movement - Prob Late Conoz - Blue Uge of fault) Type of fault - Hyh-angle normal Rel. du. movement - Vincorlain Length of fault - 3-4 mule; Attitude of fault - Timed's north Susceptibility to eq Confidence (reliability) lenet- Recurrence interval-	Source - Hany W. Rechter Address USGS Phone - State map-Wyo (A-2) County - Sweetwaler Reference - Labeles caplation Province -
NUMBER- 324 Name of taett - Un-named Latest movement - Prob Late Conoz - Blue Uge of fault) Type of fault - Hyh-angle normal Rel. du. movement - Vincorlain Length of fault - 3-4 mule; Attitude of fault - Timed's north Susceptibility to eq Confidence (reliability) lenet- Recurrence interval-	Source - Hany W. Rephler Address USGS Phone - State map-Wyo (A-2) County - Sweepealer Reference - Labeles caplation Province -
NUMBER- 324 Active Faults Map Name of fault - Un-named- Latest movement - Prob. Late Cenoz - Blue Unge of fault) Type of fault - Hybrangle normal Fall div. movement - Uncorporation Length of fault - 3-4 miles Attitude of fault - Trands north Susceptibility to eq Contidence (melopolity) kinel- Recurrence interval- Fault density - Mistoric - Red - 1237, Holocene-Orange 1214.	Source - Hany W. Rechter Address USGS Phone - State map-Wyo (A-2) County - Sweetwaler Reference - Labeles caplation Province -
NUMBER- 324 Name of tast - Un-pamed- Latest movement - Prob. Late Cenoz - Blue. (Age of fault) Type of tast - flyh-angle normal Rel. du. movement - Uncorlain) Length of tast - 3-4 miles Attitude of fault - Timds north Sisceptibility to eq Confidence (relability) keel- Recurrence interest- Tault density - Mistoric - Red - 1837, Holocene-Orange 1214. Maj. Late Oved - Vellow 1209	Source - Hany W. Rechter Address USGS Phone - State map-Wyo (A-2) County - Sweetwaler Reference - Labeles caplation Province -
NUMBER- 324 Active Faults Map Name of last - Un-pamad Latest movement - Prob Late Crooz - Blue Uge of fault) Type of fault - Hyb-angle normal Rel. dir. movement - Uncorlain Length of fault - 3-4 miles Attitude of fault - Trinds north Susceptibility to eq Contidence (reliability) level- Recurrence interval- Fault density - Mistoire - Red - 1237, Holocane-Orange 1214. Maj Late Qual - Lelion 1209 Maj Qual - Green 1208	Source - Hany W. Rephler Address USGS Phone - State map-Wyo (A-2) County - Sweepealer Reference - Labeles caplation Province -
NUMBER- 324 Name of tast - Un-pamed- Latest movement - Prob. Late Cenoz - Blue. (Age of fault) Type of tast - flyh-angle normal Rel. du. movement - Uncorlain) Length of tast - 3-4 miles Attitude of fault - Timds north Sisceptibility to eq Confidence (relability) keel- Recurrence interest- Tault density - Mistoric - Red - 1837, Holocene-Orange 1214. Maj. Late Oved - Vellow 1209	Source - Hany W. Rephler Address USGS Phone - State map-Wyo (A-2) County - Sweepealer Reference - Labeles caplation Province -

NUMBER- 329 Active Faults	s Map
Name of taut - Un-named	source - Henry W. Rechlor
latest movement - Into Late Conor - Blue (Age of fault)	Source-Henry W. Rechler Address USGS
Type of East - High-dayle normal	Phone -
Fel. dir. movement. E side dieser	State map- Wayo (A-2)
	County - Superuster
length of fault- 24-25 m/e	Reference-Robby The guils.
Attitude of fault. Trends growlly north-curres	
Susceptibility to eq Low	
Confidence (reliability) level-	Province -
Recurrence interval-	Remarks -
Fault density	GQ-1166
	-1139
Mistoric - Red - 1237	-1128
Yolocene-Orange 1214	And the state of the second of
Maj Late Good Yellow 1209	1199
Maj. Quat. Green 1208	Chicken Grak SE
de Cenoz. Blue 1206	Chiden Crex Sel.
Other anomal: Purple 1210	Chidan une of