

Whitebird
T28N R1E

79-11007

X

1 490 000
FEET

45°45' 116°28'30" 549
BLM Cor BLM GCS and NOS/NOAA

(GRAVE POINT)
2775 III NW

Mapped, edited, and published by the Geological Survey

by photogrammetric methods from aerial

photos taken 1961. Field checked 1963

Polyconic projection. 1927 North American datum
10,000-foot grid based on Idaho coordinate system,
west zone

1000-meter Universal Transverse Mercator grid ticks,
zone 11, shown in blue

To place on the predicted North American Datum 1983
move the projection lines 16 meters north and
76 meters east as shown by dashed corner ticks

There may be private inholdings within the boundaries of
the National or State reservations shown on this map

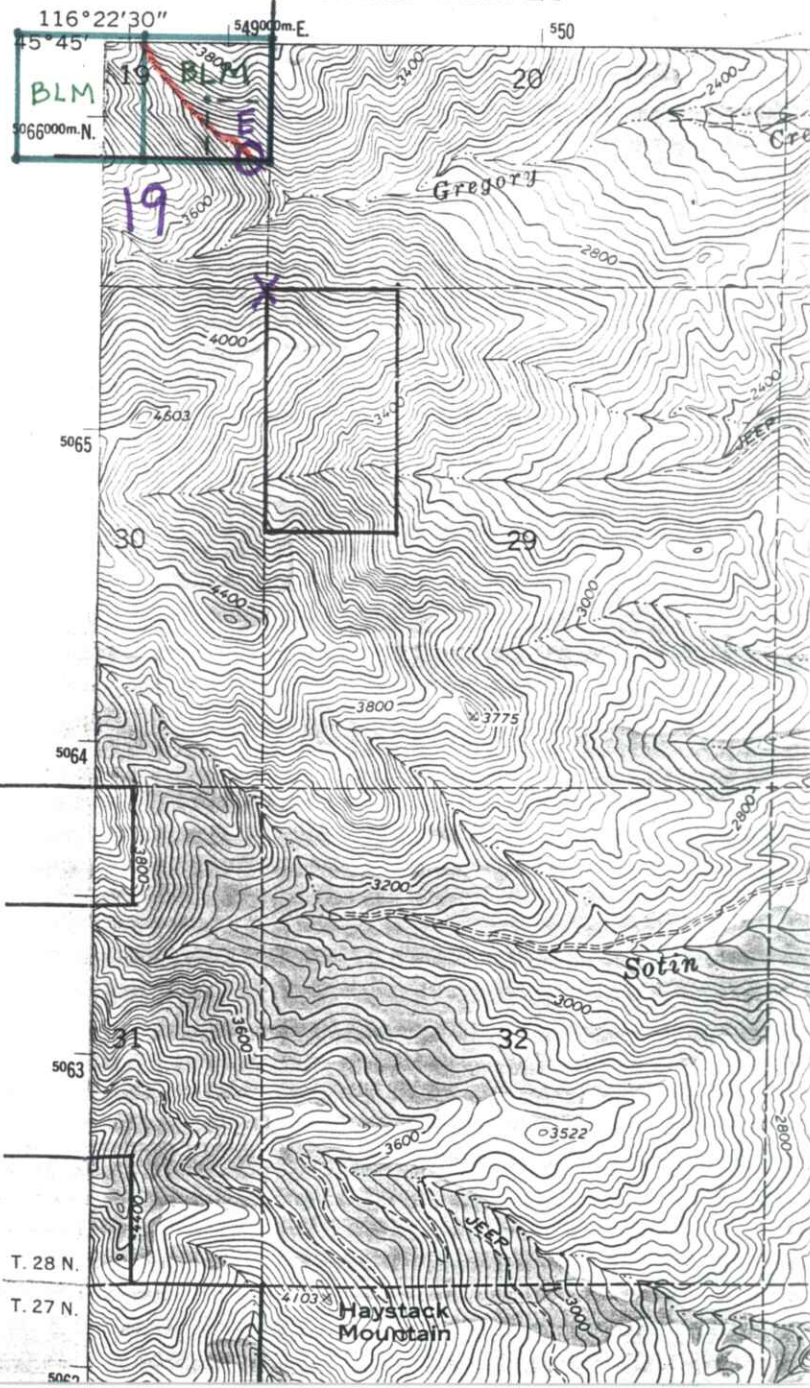
Continued on
Slate Creek
Map

X

X

27°5' N SW
(JOSEPH)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



Slate Creek
T28N R1E

79-11007

T 28 N R 1 E

1 49.84			441516 D/C	2124 D/C	3824 D/C	532224 D/C	504440 D/C
3 50.00	7						
469177 D/C		669428 D/C		5134 D/C	21284 D/C	716269 D/C	
4 50.16							
		441515 D/C				532229 D/C	
1 50.30							
50.17				5476 D/C	3434 D/C		
2 50.42							
		676295 D/C					
3 50.54	18				17		16
			163447 D/C		2062 D/C		
4 50.66							
				435259 D/C	690057 D/C		2768 D/C
1 50.71							
55.17			6789 D/C	125124 D/C	240833 D/C		
2 50.87							
			483972 D/C			2765 D/C	232 D/C
3 50.95	19				20		21
				546326 D/C			
4 50.91							
6695 D/C			6787 D/C		5102 D/C	2195 D/C	5176 D/C
1 50.97							
		6841 D/C		425500 D/C			
2 50.93							
		6730 D/C				3876 D/C	495341 D/C
3 50.48	30				29		28
					485960 D/C		
4 50.42							
			10583 D/C		487535 D/C	4401 D/C	2119 D/C
1 50.41							
				859846 D/C			436264 D/C
2 50.44							
				6715 D/C		146154 D/C	3000 D/C
3 50.46	31				32		33
							2469 D/C
4 50.49							
61086 D/C		1 09912 PL 187	6714 D/C	6712 D/C	152973 D/C	5600 D/C	4510 D/C
							771454 D/C
							5067 D/C