

Mines and Openings	Number of Men Employed Summer and Winter	Wages Paid Summer and Winter	Part of the Year Mine in Operation	Output of Mines Per Diem Summer and Winter	Value of Machinery Equipment	Thickness of the Seam	Approximate Elevation of Seam Above Sea Level	Time That Mine Has Been in Operation	Area Worked Out	Elevation of Seam Above Drainage Level
1—Anderson 155-92-13				Recently opened	6 to 7 feet	2,000 feet	6 months	Surface only	(Approximate) - 8 feet
2—Beavert 161-91-16	-----	Occasionally				1,750 1,800 ft.	Unknown	Surface	20-30 feet
3—Colton* 155-83-18						10 to 11 feet	1,630 feet	Several years	40 to 60 acres40 feet
4—Carroll Brothers 158-85-28	Summer, 3 Winter, 30	Summer, \$1.75-\$3	Continuously	5-50 tons per day \$ 2 . 5 0 0		3 to 5 feet	1,720 feet	Several years	1-6 of an acre35 feet
5—Dakota Lignite & Brick Co. 155-83-18	6-8 at time mine visited	\$2-\$2.50	Coal not yet reached	\$2 500	10 feet	1,630 feet being opened40 feet
6—Diamond Kenmare	Fall and winter, 15-25		Continuously	100 tons per day	\$4,000	5 feet	1,790 feet	Several years	Large; many acres	30-41 feet
7—Des Lacs* Des Lacs					\$2,000 to \$4,000	11 feet	1,590 feet	Several years		
8—Des Lacs Valley Coal Co. 156-84-31	Summer, 6-7; winter, 25	Entry, \$1; room, 70c	Continuously	Summer, 1 ton a day; winter, 70 tons a day	\$1,000	10 feet	1,630 1,640 ft.	Several years	Several acres25 feet

Z

RO
0 to

0
hi

6
0

Z
k

Mines and Openings	Number of Men Employed Summer and Winter	Wages Paid Summer and Winter, Entry and for Room	Part of the Year Mine in Operation	Output of Mines Per Diem Summer and Winter	Value of Machinery Equipment	Thickness of the Seam	Approximate Elevation of Seam Above Sea Level	Time That Mine Has Been in Operation	Area Worked Out Level	Elevation of Seam Above Drainage
9—Des Lacs Coal & Brick Co., five miles above Kenmare	Summer, 3-4; winter, 15-20	Entry, room, 90c	Continuously	Winter, 40 to 50 tons a day	\$2,000	5% feet	1,790 feet	Recently opened	Unknown30 feet
10—DePue 152-81-27	2-5	\$2	Recently opened for business	Winter, 10 to 20 tons	\$5	11 feet	1,580 1, MINES	Coal removed for several years	Surface20 feet
11—Electric 160-89-12	Summer, 10-20; winter, 90-100	70c per ton	Continuously	Summer, 25 tons; winter, 300 to 500 tons	\$20,000 to \$30,000	4 to 7 feet	1,790 feet	Recently opened	1/4 acre30 feet
12—Evans 161-88-30	Summer; 2-3; winter, 10-15		Continuously	(1,000 to 2,000 tons per year)	\$100	4 to 8 feet	1,790 feet	Several years	Unknown (large)15 feet
13—Fleckteen 161-88-31	Summer, 1-3; winter, 5		Continuously	Winter, 10 tons	\$50	4 feet	1,190 feet	1 year	Smaller15 feet
14—Lille Miller, 162-93-20	1	shares profit	Continuously	8 to 10 tons	\$25	11 feet	1,800 feet	1 year	5-1/2 acre25 feet
15—Honeywell 155-85-12	2	Mine leased by laborers	No output yet		8 to 10 ft.	1,600 feet		Entry 100 ft.40 feet
16—Hanchette 152-81-29	2-5		Recently opened for business	Winter, 10 to 20 tons	\$5	11 feet	1,580 1,600 ft.	Coal removed for several years	Surface20 feet

Bo

Mines and Openings	Number of Men Employed Summer and Winter	Wages Paid Summer and Winter, Entry and for Room	Part of the Year Mine in Operation	Mines of Diem Summer and Winter	Value of Machinery Equipment	Thickness of the Seam	Approximate Elevation of Seam Above Sea Level	Time That Mine Has Been in Operation	Area Worked Out	Elevation of Seam Above Drainage Level
30—Swartz x 159-88-32	Summer, 10-20	Entry, room, The	Continuously	" * * * * "	(100 • "	4 to 5 feet	1,790 feet	Entry several hundred feet	25 feet
31—Smith-Kenmare 167-88-7	Sept. 1 to March 1, 50	Entry, room, 70c	Continuously	Aug. to June, 1902, 6,500 tons	\$2,000	6 feet	1,790 feet	Several years	Several acres	5 feet
32—Smith-Jones 161-88-29	4	Entry, room, \$1.2	Continuously since opening	5 'to 30 tons	\$2,500	4 1/2 feet	1,790 feet	One summer	Entry	30 feet
33—Turtle Gulch, 152-82-15-W	Not opened when visited				11 to 14 feet	1,000 feet		3 feet
34—Sorenson* 162-92-32	•	• • "	• ...		3 to 7 feet	1,800 feet	Surface	8-15 feet
35—Hart Mine Kenmare			• ..		3 to 4 feet	1,790 feet	Recently opened	Entry, 100 ft.	40 feet

* Mines abandoned. x Slyer Vein coal mine.

O
H P