

SUGGESTED FIELD DATA SHEET (Not Required To File)									
Type Test: ☐ Initial ☐ Annual ☒ Special					Test Date: 5-29-79		Lease No. or Serial No.		
Company: Dugan Production					Connection: New Well		Allottee		
Field: Basin Dakota					Location:		Unit:		
Completion Date:		Total Depth:		Plug Rock TD:		Elevation: 6143		Farm or Lease Name: Big Field	
Csg. Size: 4.500		wt. d		Set At: 6677		Perforations: From 6440 To 6449		Well No. #1	
Tub. Size:		wt. d		Set At:		Perforations: From		Sec. 10 Twp. 30 Rge. 14	
Type Completion (Describe): Sand-Water							Packer Set At:		
Producing Thru: Tubing		Reservoir Temp. F:		Mean Annual Temp. F:		Baro. Press. - P _a :		County or Parish: San Juan	
State: New Mexico		Prover: 2"		Meter Run:		Taps:		% CO ₂ % H ₂ % H ₂ S	

DATE	ELAP. TIME	Wellhead Working Pressure			METER OR PROVER				REMARKS
		Tbg. Psig.	Csg. Psig.	Temp. F	Pressure Psig.	Diff.	Temp. F	Orifice	
Time of Reading	Hrs.								(Include liquid production data: Type-A.P.L. Gravity-Amount)
8:30		1377						1/2"	SIP-start draw down
8:45		NO READING -UNLOAD HEAVY H ₂ O-with trace of oil & sand							
9:00		458			458		68°		Unloading med mist of H ₂ O & Trace of oil
9:15		225			225		64°		Unloading heavy mist of H ₂ O & trace of oil
9:30	1 hr	164			164		63°		Unloading heavy mist of H ₂ O & trace of oil
9:45		120			120		62°		Unloading heavy mist of H ₂ O & trace of oil
10:00		98			98		61°		Unloading Med. mist of H ₂ O & trace of oil
10:15		66	Blowing Slugs		66		61°		Unloading med mist of H ₂ O & trace of oil
10:30	2 hr	57	Blowing Slugs		57		61°		Unloading med mist of H ₂ O & trace of oil
10:45		49	Blowing Slugs		49		61°		Unloading med mist of H ₂ O & Trace of oil
11:00		40	Blowing Slugs		40		61°		Unloading med mist of H ₂ O & trace of oil
11:15		31	Blowing Slugs		31		61°		Unloading med mist of H ₂ O & trace of oil
11:30	3hr	27	Blowing Slugs		27		60°		Unloading med mist of H ₂ O & trace of oil
11:45		24	Blowing Slugs		24		60°		Unloading Med mist of H ₂ O & trace of oil
12:00		23	Blowing Slugs		23		60°		Unloading med mist of H ₂ O & trace of oil
12:30	4 hr	21	Blowing Slugs		21		60°		Unloading med mist of H ₂ O & trace of oil
1:00		19	Blowing Slugs		19		60°		Unloading med mist of H ₂ O & Trace of oil
1:30	5 hr	15	Heavy Slugs		15		60°		Unloading med mist of H ₂ O & trace of oil
2:30	6 hr	15	Heavy slugs		15		60°		Q=149MCF/D
2:35		60							Shut in for buildup

