

OTIS PACKER INSTALLATION REPORT

CEC-458-A



OTIS ENGINEERING CORPORATION

General Offices: Belt Line Rd. at Webb Chapel

P. O. Box 34380, Dallas, Texas 75234

INSTRUCTIONS: COMPLETE FOUR (4) COPIES. SEND 1st COPY to DIVISION OFFICE, 2nd COPY TO DALLAS ACCOUNTING ATTACHED TO DELIVERY TICKET (M.S.O.), 3rd COPY TO DISTRICT OFFICE, 4th COPY TO CUSTOMER.

COMPANY El Paso Natl. FIELD Sundance SVC.

WELL NAME Sundance #1 COUNTY Eddy STATE N.Mex.

CASING SIZE 9 5/8 WEIGHT 53.5 GRADE P-110 8379 D21F

LINER SIZE 7 5/8 WEIGHT 39.5 GRADE D21F 6.50

FLUID CONTENT AND CONDITION:

COMMENTS: 13# mud. Fresh water left on top of dual
Had to sheet off Bottom Nipple of Bottom assy.

TYPE PACKER PART NO. SERIAL NO.

LONG STRING	BORE ID.	TUBING SIZE	TENSION	COMPRESSION
INTER-MEDIATE STRING	BORE ID.	TUBING SIZE	TENSION	COMPRESSION
SHORT STRING	BORE ID.	TUBING SIZE	TENSION	COMPRESSION

TYPE PACKER PART NO. SERIAL NO.

LONG STRING	Screwed	BORE ID. 3"	TUBING SIZE 3 1/2 DSS HT	TENSION	COMPRESSION 16,000
SHORT STRING	J-latch	BORE ID. 2 1/2	TUBING SIZE 3 1/2 DSS HT	TENSION	COMPRESSION 16,000

7-Pins To Set.
6-Pins To Pull = 30,000 above weight of tubing

TYPE PACKER PART NO. SERIAL NO.

TYPE SEALING UNIT	Locator	PART NO. 212B 7179	TENSION	COMPRESSION 16,000
SIZE TENSION SLEEVE	3 Pins	EXPENDABLE PLUG None	FLAPPER VALVE None	

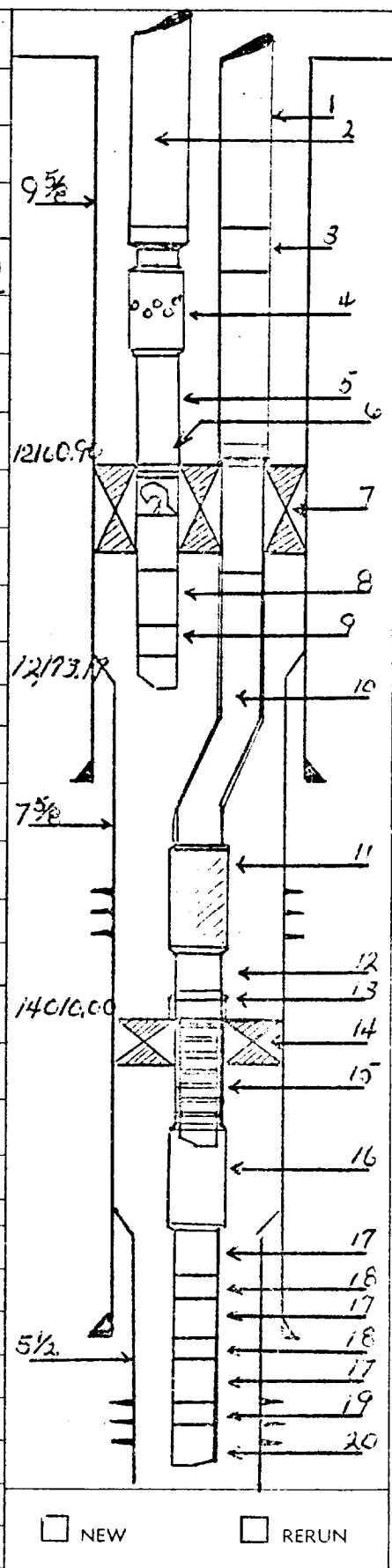
ACCESSORY EQUIPMENT ON WELL DIAGRAM — NUMBER THE SYMBOL & IDENTIFY BELOW:

- 3 1/2 DSS HT 9.3 Tubing 380 fts
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- 2.750 X-Line Nipple
- 2 1/2 XC-Sleeve 2.313 ID
- 2 7/8 N-80 10ft. Pup EWE
- J-latch Seal Assy R.H. Rel.
- 9 5/8 RDH Packer 30,000 To Pull
- 4 ft. 2 7/8 N-80 Pup EWE
- 2 1/2 N-Nipple 2.313 X 2.250
- 47 fts 3 1/2 DSS HT Tubing
- 4 Blast Joints 390 X 2875
- 9 fts 3 1/2 DSS HT Tubing
- Locator Seal Assy w/ a set of seals
- 7 5/8 W.B. Packer 4" Bore
- Seal Bore Ext 18 ft
- Packer 8 1/2 ft. Long 5 1/2 X 4 1/2

COMMENTS ON PACKER PERFORMANCE:

Packer Run good

DIVISION Cedosa DISTRICT Dominion OPERATOR'S NAME J.M. Tarrack's



NO-PROD. ZONES ACC. ONLY

TWO

DATE 8-10-72 M.S.O. NO. 432962