

COMPANY Agordo Production Co. WELL Nellis Federal NO. 2
 FIELD _____ STATE NM DATE 6-23-79
 ELEV. # 34912 PRESS. RANGE, 0 TO 8000 PSI. DATE CALIBRATED _____
 CALIBRATION: X = Book y ± 0 @ _____ °F. TEMP. _____ °F.
 TEMP. CORR. = None °F. TEMP. COEF. = _____ / °F. C = _____
 _____ = _____ °F. 1 _____ = _____ °F. * PRESS. CORR. TO DATUM @ _____

CHF DEPTH OR CUM.	DEFL INCH @ _____ FT	PSI @ _____ °F.	TEMP. CORR. PSI	CORRECTED PSI @ _____ °F.	CUM HRS	PSI DIFF	DEPTH DIFF.	GRADIENT PSI/FT	*	REMARKS
.248				1025				1:30pm	6-23-79	Plunger washed
.220				909				2:00pm		
.202				835	0 ⁰⁰			2:30pm		Build-up
.251				1062	01 ¹⁵			2:45		Shut-In Begin
.270				1116	01 ³⁰			3:00		
.287				1186	01 ⁴⁵			3:15		
.317				1310	11 ⁰⁰			3:30	6-23-79	
.353				1459	11 ³⁰			4:00		
.370				1529	21 ⁰⁰			4:30		
.385				1591	21 ³⁰			5:00		
.397				1640	31 ⁰⁰			5:30		
.417				1723	41 ⁰⁰			6:30		
.425				1756	51 ⁰⁰			7:30		
.434				1793	61 ⁰⁰			8:30		
.438				1810	81 ⁰⁰			10:30		
.489				1814	101 ⁰⁰			12:30 ^{AM}	6-24-79	
.445				1839	151 ⁰⁰			5:30 ^{AM}	6-24-79	
.452				1868	201 ⁰⁰			10:30 ^{AM}		
.456				1884	251 ⁰⁰			3:30pm	6-24-79	
.461				1905	301 ⁰⁰			8:30pm		
.466				1926	351 ⁰⁰			1:30AM	6-25-79	
.471				1946	401 ⁰⁰			6:30AM	6-25-79	
.482				1992	431 ⁰⁰			9:30AM	6-25-79	open choke, Start Test
.482				1992	431 ⁰⁰			9:30AM		open Choke
.463				1913	431 ¹⁵			9:45AM		
.460				1901	431 ³⁰			10:00		
.457				1888	431 ⁴⁵			10:15		
.450				1860	441 ⁰⁰			10:30		End of Rate I
.443				1831	441 ¹⁵			10:45		
.440				1818	441 ³⁰			11:00		
.437				1806	441 ⁴⁵			11:15		
.434				1793	451 ⁰⁰			11:30		End of Rate II
.421				1740	451 ¹⁵			11:45		
.418				1727	451 ³⁰			12:00		
.415				1715	451 ⁴⁵			12:15		
.411				1698	461 ⁰⁰			12:30		End of Rate III