MISCELLANEOUS REPORTS ON WELLS (Junction Company (Address Granidge Corporation Address Box 752 - Breckenridge, Texas Resider Yates State (Unit Letter Section Township Box 752 - Breckenridge, Texas County Box Vork Performed See Below Pool Artesia County Eddy THIS IS A REPORT OF: (Check appropriate block) Plaging County Eddy Plagging County Eddy Plagging County Eddy Date Work Performed See Below Artesia County Eddy Plagging County Eddy THIS IS A REPORT OF: (Check appropriate block) Plagging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained. 7-9-59 Set 5½" 0D 8Rd. Thd. 14# J-55 Casing at 21901 and comented with 150 sacks cement. Held 800 psi pressure for 24 hours. 7-11-59 Perforated 5½" 0D 14# Casing from 21361 to 21421 and from 21481 to 21661 with 96 holes. Witnessed by Paul Darnel1 <		NEW MEXICO O				L CONSERVATION COMMISSION			
Name of Company Granidge Corporation Address Box 752 - Breckennidge, Texas Lease Resiler Yates State Well No. 302 Unit Letter Section Township 185 Range 28E Date Work Performed See Below Pool Artesia County Eddy Eddy Image: Beginning Dilling Operations Image: County Eddy Image: County Eddy Image: Beginning Dilling Operations Image: County Eddy Image: County Eddy Image: Beginning Dilling Operations The Image: County Eddy Image: County Eddy Image: Beginning Dilling Dilling Operations Image: County Eddy Image: County Eddy Image			MISCEL	LANEOU	JS REP	ORTS O	N WELL	S jeli	(Rev 3+55)
Graridge Corporation Box 752 - Breckenridge, Texas Lease Well No. Unit Letter Section Township Range Date Work Performed Pool Artesia County Eddy Range See Below Artesia County Eddy Eddy THIS IS A REPORT OF: (Check appropriate block) Eddy Plugging Remedial Work Other (Explain): Plugging Remedial Work Detailed account of work done, nature and quantity of materials used, and results obtained. 7-9-59 Set 5½" 0D 8Rd. Thd. 14# J-55 Casing at 2190' and comented with 150 sacks cement. Held 800 psi pressure for 24 hours. 7-11-59 Perforated 5½" 0D 14# Casing from 2i36' to 2i42' and from 2i48' to 2i65' with 96 holes. Witnessed by Position Superintendent Paul Darnell Position Superintendent Original PBTD Producing Interval ORIGINAL WELL DATA PBTD Producing Interval Completion E Tubing Depth Oil String Diameter Oil String D		(Submi	t to approp	riate Distri	ct Office	as per Com	mission R	ule 1106)	-
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OIL CONSERVATION COMMISSION I hereby certify that the information given above is true at to the best of my knowledge.	Paul Darne eter aterval(s) Date of	FI T D Tubin	ng Depth	Supe LOW FOR R ORIGI PBTD PBTD RESUL1	Oil S Prod	L WORK RI L WORK RI String Diame Lucing Forma DRKOVER Water F	Producing Producing eter ation(s)	NLY Interval Oil String GOR	Completion Date D ch Gas Well Poter
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