Ran GR - Bor 1328' - 46' (2	L. Kuchera	zed w/500	gallons 15	ured Cliffs in % HCl acid.	terva	RECEIV SEP - 1 19 U. S. GEOLOGICAL DATE August 30	SURVEY
1328' - 46' (2	oregoing is true and co	zed w/500	gallons 15	% HCl acid.	terva Swab	RECEIV SEP - 1 19 U. S. GEOLOGICAL	SURVEY
1328 46. (2	?-JSPF). Acidi	zed w/500	cated Pict gallons 15	ured Cliffs in % HCl acid.	terva Swab	RECEIV	
Ran GR - Bor 1328' - 46' (2	nd - Neutron lo ?-JSPF). Acidi	gs. Perfor zed w/500	cated Pict gallons 15	ured Cliffs in % HCl acid.	terva Swab	RECEIV	
Ran GR - Bor 1328' - 46' (2	nd - Neutron lo 2-JSPF). Acidi	gs. Perfor zed w/500	cated Pict gallons 15	ured Cliffs in % HCl acid.	terva Swab	RECEIV	
Ran GR - Bor 1328' - 46' (2	nd - Neutron lo ?-JSPF). Acidi	gs. Perfor zed w/500	cated Pict gallons 15	ured Cliffs in % HCl acid.	terva Swab	testing.	ED
Ran GR - Bor 1328' - 46' (2	nd - Neutron lo ?-JSPF). Acidi	gs. Perfor zed w/500	cated Pict gallons 15	ured Cliffs in % HCl acid.	terva Swab	testing.	FD
Ran GR - Bor 1328' - 46' (2	nd - Neutron lo ?-JSPF). Acidi	gs. Perfor zed w/500	cated Pict gallons 15	ured Cliffs in % HCl acid.	terva Swab	ls 1366'- 76', testing.	
Ran GR - Bor 1328' - 46' (2	nd - Neutron lo ?-JSPF). Acidi	gs. Perfor zed w/500	cated Pict gallons 15	ured Cliffs in % HCl acid.	terva Swab	ls 1366'- 76', testing.	
Ran GR - Bor 1328' - 46' (2	nd - Neutron lo P-JSPF). Acidi	gs. Perfor zed w/500	cated Pict gallons 15	ured Cliffs in % HCl acid.	terva Swab	ls 1366'- 76', testing.	
Ran GR - Bor 1328' - 46' (2	nd - Neutron lo P-JSPF). Acidi	gs. Perfor zed w/500	cated Pict gallons 15	ured Cliffs in % HCl acid.	terva Swab	ls 1366'- 76', testing.	
Ran GR - Bor 1328' - 46' (2	nd - Neutron lo	gs. Perfor	cated Pict	ured Cliffs in % HClacid	terva	ls 1366'- 76',	
nent to this work.) *			and	measured and true v	ernear (ieptus for all markers an	d zones pe
Other) DESCRIBE PROPOSED OR COMPROPOSED WORK. If well	IPLETED OPERATIONS (Cl	early state all per	rtinent details	Completion of Re	completi	multiple completion on on Report and Log form.) cluding estimated date of depths for all markers an	
REPAIR WELL	ABANDON* CHANGE PLA	NS -	. .	Other)	الحقا	ABANDONMENT*	
FRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE C	11	r	VATER SHUT-OFF		REPAIRING WEL ALTERING CASIN	
NOTICE OF INTENTION TO: SUBSEQU						T REPORT OF:	
	Check Appropriate	Box To Indica	ate Nature o	f Notice, Report,	or Oth	ner Data	
	6502		oner pr, ki, ga,			San Juan	3. state NM
4. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)						23- T25N-R11	
P. O. Box 2614, Farmington, NM 87401 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 790' FSL, 1850' FEL, Section 23-25N-11W					-	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
						10. FIELD AND POOL, OR W	VILDCAT
P. O. Box 2	614, Farmingto	n, NM 87	401			9. WELL NO.	
Ludwick Exploration Company 3. ADDRESS OF OPERATOR						East Carson Navajo	
WE'L WELL X	OTHER					8. FARM OR LEASE NAME	
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.) 1. OIL GAS						Navajo 7. UNIT AGREEMENT NAME	
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reserved.)						6. IF INDIAN, ALLOTTEE C	R TRIBE N
SUNDI (Do not use this for			L. I	crito bracy		5. LEASE DESIGNATION AND 14-20-5250	D SERIAL
SUNDI		OF THE IN		erse side)		Dunker Bureau	