γ <i>γ</i>		-		STAT				N DUPLIC (See	other i	1 1	Form ap Budget B	proved. Jareau No. 42-R#53.5.
	DEPAF)F THE AL SUP		TERIO	R		ctions (rse side			ON AND SERIAL NO.
WELL CO	OMPLETION	N OR	RECO	MPLETI	ON I	REPORT	AN	D LO	G*			TEE OR TRIBE NAME
1a. TYPE OF WI	w		GAS WELL	X DR	RY 🗌	Other				7. UNIT AGRI	EEMENT	NAME
NEW WELL X 2. NAME OF OPER	WORK D OVER E		PLEG BACK	DIFF LESV	/ R .	Other R E	c	EIV	<u>E</u>	D S. FARM OR Elizand 9. WELL NO.	H	
3. ADDRESS OF OF	PERATOR						DEC	1 2 19	73	- l'		
4. LOCATION OF W	- Midland	tion clear	ly and in	accordance	with an	y State requi	ire <u>me</u> n	ts)• _		Undes. H		or wildcat -ta . Morrow
At surface 6	60' FNL &	1980'	FWL of	f Sec.	28-т2	215-R27E	, Ц , RTES		10e			BLOCK AND SURVEY
	nterval reported l ame as abo				New	Mexico.				Sec. 28-	T215-	-27E
	ame as abo	ve.		14. PEB	MIT NO.		DATE	ISSUED		12. COUNTY O PARISH Eddy)R	13. STATE New Mexico
15. DATE SPUDDED	16. DATE T.D.	REACHED	17. DAT	TE COMPL. (Ready to	prod.) 18	B. ELEN	VATIONS (D	OF, REB	, RT, GR, ETC.)*	19. EL	EV. CASINGHEAD
10-6-73 20. TOTAL DEPTH. M	11-13-73	IIC BACK	12-	1-73	IF MUL	TIPLE COMPL		3211' (ROTARY TOO		CABLE TOOLS
11,673'		11,63			HOW M	ANY*	••		LLED BY			1,500'
	11,471' -			ole com	pensa	ated - G	amma	a Ray,	Dua	1	1	S WELL CORED
26. TYPE ELECTRIC Laterolog		BUN] olatei	Bore ho rolog)	Compen ING RECOR	sated	ated - G l Neutro ort all string LE SIZE	n/Fo	ormatic n well) I	on De Devi	l ensity, No ation Test	27. WAS	3 WELL CORED
6. TYPE ELECTRIC Laterolog 28. CASING SIZE 16"	AND OTHER LOGS , RXO(Micr weight, LB	RUN] olaten	Bore ho rolog) CAS DEPTH SE 44(Compen ING RECOR	RD (Rep Hor 20	l Neutro ort all string LE SIZE	n/Fo	ormatic n well) I CEM 415 S	on Devi Devi Tentin Sack:	ensity, No ation Test s Record	27. WAS	
26. TYPE ELECTRIC Laterolog 23. CABING SIZE	AND OTHER LOGS , RXO(Micr. WEIGHT, LE	BUN] olatei	Bore ho rolog) CAS	Compen ING RECOF	RD (Rep. Hol 20 14	l Neutro: ort all string LE SIZE	n/Fo	ormatic n well) I CEM	Devi Devi TENTIN Sack: Sack:	ensity, Nø ation Test 5 RECORD 5	27. WAS	3 WELL CORED
26. TYPE ELECTRIC Laterolog 28. CASING SIZE 16" 10-3/4" 5-1/2"	AND OTHER LOGS , Rxo(Micr weight, Le 65 32, 40	RUN] olate1 ./FT. & 45	Bore ho rolog) CAS DEPTH SE 440 3100	Compen ING RECOF	RD (Rep. Hol 20 14	l Neutro: ort all string LE SIZE)" 1-3/4"	n/Fo	ormatic n well) I сем 415 S 1935 S	Devi Devi TENTIN Sack: Sack:	ensity, Nø ation Test 5 RECORD 5	27. WAS	3 WELL CORED
26. TYPE ELECTRIC Laterolog 28. CABING SIZE 16" 10-3/4" 5-1/2"	AND OTHER LOGS , Rxo(Micr weight, Le 65 32, 40	RUN] olatei ./FT. & 45 LINER	Bore ho rolog) CAS DEPTH SE 44(3100 1167	Compen ING RECOF	sated RD (Rep Hor 20 14 9	l Neutro: ort all string LE SIZE)" 1-3/4"	n/Fc s set in 	ormatic n well) 1 415 S 1935 S 900 S 30. SIZE	Devi Devi Sack: Sack: Sack:	ensity, No ation Test RECORD 3 5 5 5 7 TUBING RECO DEPTH SET (MI	27. was	AMOUNT PULLED
6. TYPE ELECTRIC Laterolog .8. casing size 16" 10-3/4" 5-1/2" .9.	AND OTHER LOGS , RXO(Micr WEIGHT, LE 65 32, 40 20 & 17	RUN] olatei ./FT. & 45 LINER	Bore he rolog) CAS: DEPTH SE 44(3100 1167: RECORD	Compen ING RECOF	sated RD (Rep Hor 20 14 9	Neutro ort all string LE SIZE 1-3/4" 0-1/2"	n/Fc s set in 	огтаtic n well) I 415 S 1935 S 900 S 30.	Devi Devi Sack: Sack: Sack:	ensity, N¢ ation Test Frecord S S TUBING RECO	27. was	AMOUNT PULLED
6. TYPE ELECTRIC Laterolog 3. CASING SIZE 16" 10-3/4" 5-1/2" 9. SIZE 11. PERFORATION R	AND OTHER LOGS , RXO (Micr WEIGHT, LE 65 32, 40 20 & 17 TOP (MD) ECORD (Interval, 20	RUN] olater /FT. & 45 LINER BOTTO size and	Bore ho rolog) CAS DEPTH SE 44(310(1167) RECORD M (MD) number)	Compen ING RECOF T (MD) D' D' 3' SACKS CEN	sated RD (Rep Hor 20 14 9	Neutro ort all string LE SIZE 1-3/4" 0-1/2"	n/Fc s set in 	ormatic n well) 1 415 S 1935 S 900 S 30. SIZE 2-7/8'	on Devi Devi Sack: Sack: Sack:	ensity, No ation Test RECORD 3 5 5 5 7 TUBING RECO DEPTH SET (MI	27. WAS S. 	AMOUNT PULLED
6. TYPE ELECTRIC Laterolog 8. CASING SIZE 16" 10-3/4" 5-1/2" 9. SIZE 1. PERFORATION R -0.40" hole 11,276',	AND OTHER LOGS , RXO(Micr 65 32,40 20 & 17 TOP (MD) ECORD (Interval, 1 s each @ 1 11,300', 1	RUN] olate1 ./FT. & 45 LINER BOTTO 	Bore ho rolog) CAS: DEPTH SE 44(3100 1167: RECORD M (MD) number) ', 11,2	Compen ING RECOF ET (MD) D' D' 3' SACKS CEN 274', 357',	sated RD (Rep. Hon 2C 14 9 MENT*	Neutro: ort all string LE SIZE 0" 1-3/4" 0-1/2" SCREEN (M	n/Fc s set in 	Drmatic n well) 1 415 S 1935 S 900 S 30. SIZE 2-7/8 ID, SHOT, L (MD)	on Devi Devi Sack: Sack: Sack: Sack:	ensity, No ation Test s record s s TUBING RECO DEPTH SET (MI 11,026	27. WAS S. 	AMOUNT PULLED - - - - - - - - - - - - -
6. TYPE ELECTRIC Laterolog 8. CASING SIZE 16" 10-3/4" 5-1/2" 9. SIZE 1. PERFORATION R -0.40" hole 11,276',	AND OTHER LOGS , RXO(Micr 65 32,40 20 & 17 TOP (MD) ECORD (Interval, 1 s each @ 1.	RUN] olate1 ./FT. & 45 LINER BOTTO 	Bore ho rolog) CAS: DEPTH SE 44(3100 1167: RECORD M (MD) number) ', 11,2	Compen ING RECOF ET (MD) D' D' 3' SACKS CEN 274', 357',	sated RD (Rep. Hon 2C 14 9 MENT*	Neutro: ort all string LE SIZE)" 1-3/4")-1/2" SCREEN (M 32. DEPTH IN:	n/Fc s set in 	Drmatic n well) 1 415 S 1935 S 900 S 30. SIZE 2-7/8 ID, SHOT, L (MD)	on Dovi Devi Sack: Sack: Sack: Sack: Sack: Sack:	ensity, No ation Test s record 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	27. WAS S. RD P SQUEE SQUEE OF MA 1/2%	AMOUNT PULLED - - - - - - - - - - - - -
26. TYPE ELECTRIC Laterolog 28. CABING SIZE 16" 10-3/4" 5-1/2" 29. BIZE 20.40" hole 11,276', 11,359', 11,471'	AND OTHER LOGS , RXO(Micr 65 32,40 20 & 17 TOP (MD) ECORD (Interval, 1 s each @ 1 11,300', 1	RUN] olate1 ./FT. & 45 LINER BOTTO 	Bore ho rolog) CAS: DEPTH SE 44(3100 1167: RECORD M (MD) number) ', 11,2	Compen ING RECOF ET (MD) D' D' 3' SACKS CEN 274', 357',	sated RD (Rep Hon 2C 14 9 MENT*	Neutro: ort all string LE SIZE "" 1-3/4" 0-1/2" SCREEN (M 32. DEPTH IN: 11,271	n/Fc s set in 	Drmatic n well) 1 415 S 1935 S 900 S 30. SIZE 2-7/8 ID, SHOT, L (MD)	on Dovi Devi Sack: Sack: Sack: Sack: Sack: Sack:	ensity, No ation Test FRECORD S S TUBING RECO DEPTH SET (MI 11,026 ' TURE, CEMENT MOUNT AND KIMI DO gal. 7-	27. WAS S. RD P SQUEE SQUEE OF MA 1/2%	AMOUNT PULLED - - - - - - - - - - - - -
6. TYPE ELECTRIC Laterolog 8. CABING SIZE 16" 10-3/4" 5-1/2" 9. BIZE 1. PERFORATION E -0.40" hole 11,276', 11,359', 11,471' 3.* ATE FIRST PRODUCT	AND OTHER LOGS , RXO(Micr 65 32,40 20 & 17 TOP (MD) ECORD (Interval, s each @ 1 11,300', 1 11,361', 1	RUN] olate1 /FT. & 45 LINER BOTTO 	Bore ha rolog) CAS: DEPTH SE 44(310(1167: RECORD M (MD) number) ', 11,2 ', 11,2	Compen ING RECOF T (MD) 0' 3' SACKS CEN 274', 357', 395', &	Sated RD (Rep HOI 2C 14 9 MENT*	Neutro: ort all string LE SIZE)" 1-3/4")-1/2" SCREEN (M 32. DEPTH IN:	n/Fc s set in 	Drmatic n well) 1 CEM 415 S 1935 S 900 S 30. SIZE 2-7/8' ID. SHOT. - ,471'	on Dovi Devi Sack:	ensity, No ation Test s record s s TUBING RECO DEPTH SET (MI 11,026 T TURE. CEMENT MOUNT AND KINT DO gal. 7- LOOO SCF/B	27. WAS S. S. RD D) F 1 2 SQUEE 0 OF MA 1/2% bl. N RE	AMOUNT PULLED - - - - - - - - - - - - -
6. TYPE ELECTRIC Laterolog 8. CABINO SIZE 16" 10-3/4" 5-1/2" 9. BIZE 1. PERFORATION R 0.40" hole 11,276', 11,359', 11,471' 3. ATE FIRST PRODUC 11-26-73	AND OTHER LOGS , RXO(Micr 65 32,40 20 & 17 TOP (MD) ECORD (Interval, s each @ 1 11,300', 1 11,361', 1	RUN] olate1 /FT. & 45 LINER BOTTO 1,271 1,355 1,363 DUCTION : Flow	Bore ho rolog) CAS: DEPTH SE 44(310(1167: RECORD M (MD) number) ', 11,2 ', 11,3 ', 11,5 ', 11,5	Compen ING RECOF T (MD) 0' 0' 3' SACES CEN 274', 357', 395', & Flowing, gas	PROD	Neutro: ort all string LE SIZE)" -3/4" -1/2" SCREEN (M 	n/Fc s set in 	Drmatic n well) 1 CEM 415 S 1935 S 900 S 30. SIZE 2-7/8' ID. SHOT, (MD) ,471'	pn Devi Devi Sack: Sack: Sack: Sack: Sack: FRAC	ensity, No ation Test RECORD 5 5 5 7 TUBING RECO DEPTH SET (MI 11,026 ' TURE. CEMENT MOUNT AND KINE DO gal. 7- LOOO SCF/B 000 SCF/B	27. WAS S. S. RD D) F SQUEE SQUEE DOF MA' 1/2% bl. N RE STATUD Shu	AMOUNT PULLED - - - - - - - - - - - - -
6. TYPE ELECTRIC Laterolog 8. CABINO BIZE 16" 10-3/4" 5-1/2" 9. BIZE 1. PERFORATION R 0.40" hole 11,276', 11,359', 11,359', 11,471' 3.* ATE FIRST PRODUCT 11-26-73 ATE OF TEST 12-1-73	AND OTHER LOGS , RXO (Mi Cr 65 32, 40 20 & 17 20 & 17 10P (MD) ECORD (Interval, s each @ 1 11,300', 1 11,361', 1 HOCRS TESTEC 4	RUN] olate1 /FT. & 45 LINER BOTTO 1,271 1,355 1,363 DUCTION : Flow	Bore ha rolog) CAS: DEPTH SE 44(310(1167: RECORD M (MD) ', 11,2 ', 11,2 ', 11,3 ', 11,3	Compen ING RECOF T (MD) 0' 0' 3' SACES CEN 274', 357', 395', & Flowing, gas	Sated RD (Rep HOI 2C 14 9 MENT* PROD b lift, pu FOR	Neutron ort all string LE SIZE)" -3/4" -1/2" SCREEN (M 32. DEPTH IN: 11,271 	n/Fc s set in 	Drmatic n well) 1 CEM 415 S 1935 S 900 S 30. SIZE 2-7/8' ID. SHOT. - ,471'	pn Devi Devi Sack: Sack: Sack: Sack: Sack: FRAC	ensity, No ation Test s record s s TUBING RECO DEPTH SET (MI 11,026 T TURE. CEMENT MOUNT AND KINT DO gal. 7- LOOO SCF/B	27. WAS S. S. RD D) F SQUEE SQUEE D OF MA' 1/2% bl. N RE STATUDI Shu L. SI B	AMOUNT PULLED - - - - - - - - - - - - -
6. TYPE ELECTRIC Laterolog 3. CASINO SIZE 16" 10-3/4" 5-1/2" 9. SIZE 1. PERFORATION E 0.40" hole 11,276', 11,359', 11,471' 3.* ATE FIRST PRODUC 11-26-73 ATE OF TEST 12-1-73 LOW. TUBING FRESS.	AND OTHER LOGS , RXO (Mi Cr 65 32, 40 20 & 17 20 & 17 10P (MD) ECORD (Interval, s each @ 1 11,300', 1 11,361', 1 HOCRS TESTEC 4	RUN] colate1 ./FT. g 45 LINER	Bore ho rolog) CAS: DEPTH SE 44(310(1167: RECORD M (ND) number) ', 11,2 ', 11,2 ', 11,2 ', 11,2 ', 11,2 ', 11,2 ', 11,2	Compen ING RECOF T (MD) 0' 3' SACKS CEN 274', 357', 395', & Flowing, gas C PROD'N, TEST PJ C COMPENSION	PROD PROD PROD PROD PROD PROD PROD PROD	Neutro: ort all string LE SIZE)" 1-3/4" 0-1/2" SCREEN (M 32. DEPTH IN: 11,271 	n/Fc s set in b) D) AC: FERVAL and t2 MCF.	Drmatic n well) 1 CEM 415 S 1935 S 900 S 30. SIZE 2-7/8' ID. SHOT, (MD) ,471'	ph Devi Devi Sack:	ensity, No ation Test s record s 5 TUBING RECO DEPTH SET (MI 11,026 T TURE. CEMENT MOUNT AND KINI DO gal. 7- LOOO SCF/B water-BBL	27. WAS S. S. RD D) F SQUEE O OF MA 1/2% DOF MA 1/2% DI. N RE Shu Shu LS CH	AMOUNT PULLED - - - - - - - - - - - - -
6. TYPE ELECTRIC Laterolog 8. CABINO SIZE 16" 10-3/4" 5-1/2" 9. BIZE 1. PERFORATION R 0.40" hole 11,276', 11,359', 11,471' 3.* ATE FIRST PRODUC 11-26-73 ATE OF TEST 12-1-73 LOW. TUBING PRESS. 2626#	AND OTHER LOGS , RXO (Micr 0 65 32, 40 20 & 17 TOP (MD) ECORD (Interval, 1) s each @ 1 11,300', 1 11,361', 1 TION PROM HOCRS TESTED 4 CASING PRESST	RUN] olatei	Bore he rolog) CAS: DEPTH SE 44(310(1167: RECORD M (MD) ', 11,2 ', 1	Compen ING RECOF T (MD) 0' 3' SACKS CEN SACKS CEN 274', 357', 395', & Flowing, gas & PROD'N. TEST PJ CAOF	PROD PROD PROD PROD PROD PROD PROD PROD	Neutro: ort all string LE SIZE)" 1-3/4" 0-1/2" SCREEN (M 32. DEPTH IN: 11,271 	n/Fc s set in b D) AC FERVAL i -11 and ty	Drmatic n well) 1 CEM 415 S 1935 S 900 S 30. SIZE 2-7/8' ID. SHOT, (MD) ,471'	ph Devi Devi Sack:	ensity, No ation Test s record s 5 TUBING RECO DEPTH SET (MI 11,026 T TURE. CEMENT MOUNT AND KINI DO gal. 7- LOOO SCF/B water-BBL	27. WAS S. S. RD D) F SQUEE SQUEE OF MA' 1/2% bl. N RE STATUDI Shu L. S. GA ARTE OIL GRAY	AMOUNT PULLED - - - - - - - - - - - - -
26. TYPE ELECTRIC Laterolog 10 10 37. 10 3. 3. ATE FIRST PRODUCT 11-26-73 ATE OF TEST 12-1-73 LOW. TUBING PRESS. 2626# 4. DISPOSITION OF Well is sh	AND OTHER LOGS , RXO (Mi Cr 65 32, 40 20 & 17 TOP (MD) ECORD (Interval, 1 11,361', 1 HOURS TESTED 4 CASING PRESSI GAS (Sold, used for ut-in wait:	RUN] colate1 ./FT. g 45 LINER BOTTO bize and 1,271 1,355 1,363 DUCTION Flow Flow Flow URE CAL VIRE CAL VIRE CAL	Bore ha rolog) CAS: DEPTH SE 444(3100 1167: RECORD M (MD) number) ', 11,2 ', 11,2 ', 11,3 METHOD (N ving OGE SIZE 8 3/64" LCUIATED HOUR BAT mated, etc.)	Compen ING RECOF ET (MD) O' O' O' O' O' O' O' O' O' O'	PROD PROD PROD PROD PROD PROD PROD	Neutro: ort all string LE SIZE 0" -3/4" -1/2" SCREEN (M 32. DEPTH IN: 11,271 NUCTION mping—size OIL—BBL. 6,1	n/Fc s set in b) D) AC: FERVAL and t2 MCF.	Drmatic n well) 1 CEM 415 S 1935 S 900 S 30. SIZE 2-7/8' ID. SHOT, (MD) ,471'	ph Devi Devi Sack:	ensity, No ation Test s record 5 5 5 7 TUBING RECO DEPTH SET (MI 11,026 7 TURE. CEMENT MOUNT AND KINE DO gal. 7- LOOO SCF/B 0 0 WELL & shut water-BBL	27. WAS S. S. RD D) F SQUEE SQUEE OF MA' 1/2% bl. N RE STATUDI Shu L. S. GH ARTE OIL GRAY	AMOUNT PULLED - - - - - - - - - - - - -
26. TYPE ELECTRIC Laterolog 28. CABING SIZE 16" 10-3/4" 5-1/2" 29. BIZE 31. PERFORATION R -0.40" hole 11,276', 11,359', 11,359', 11,471' 33.* CATE FIRST PRODUC 11-26-73 CATE OF TEBT 12-1-73 LOW. TUBING PRESS. 2626# 44. DIBPOSITION OF	AND OTHER LOGS , RXO (Mi Cr. 65 32, 40 20 & 17 20 & 17 FOP (MD) ECORD (Interval, and	RUN j clatel ./FT. g 45 LINER	Bore ho rolog) CAS: DEPTH SE 44(3100 1167: RECORD M (MD) number) ', 11,2 ', 1	Compen ING RECOF T (MD) D' D' 3' SACKS CEN SACKS	PROD FOR ERIOD PCCIO	Neutro: ort all string LE SIZE)" 1-3/4" 0-1/2" SCREEN (M 32. DEPTH INT 11,271 OUCTION GAS- 	n/Fc s set in	CEM 415 S 1935 S 900 S 30. SIZE 2-7/8' ID. SHOT. (MD) .,471' ype of pum GAS-MC	on Do Devi Sack: S	ensity, No ation Test s record s s TUBING RECO DEPTH SET (MI 11,026 TURE. CEMENT MOUNT AND KINI DO gal. 7- LOOO SCF/B WATER-BBL WATER-BBL Brad Bet	27. WAS S. S. RD P SQUEE P SQUEE P SQUEE P SQUEE D OF MA' 1/2% bl. N RE SQUEE OIL GRAN	AMOUNT PULLED - - - - - - - - - - - - -

^{*(}See Instructions and Spaces for Additional Data on Reverse Side)

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	ind 24 above.)	e instruction for items 22 and 24 above.)	(v	arately produced	das ag on rev.	I for each inter	sport on this torn	suonne a separate comptendu report on this form for each interval to be separately produced.	ши а зера	nem 33: Sub
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ancy menumen,	ingo, on one total, autija	d' anddor onnedd	nterval.	rtinent to such i.	ional data pe	wing the addit	tely produced, she	additional interval to be separately produced, showing the additional data pertinent to such interval.	tional inte	
w the producing	e completion), so state in item 22, and in item 24 show the producing Submit a separate report (nage) on this form adomator identified	on), so state in ite eparate report (n	33. Submit a s	interval zone (n reported in item	ore than one . the interval :	duction from m any) for only	l for separate pro and name(s) (if	or intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in item 33.	and 24: If this well i or intervals, top(s),	ltams 22 and interval, or i
achments.	(where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments	other spaces on	rements given in	for depth measu	wise shown)	here not other	l as reference (w	Indicate which elevation is used as reference	cate which	Item 18: Indi
Cónsult local State	iram 4: 11 there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. <i>Cor</i> or Federal office for specific instructions.	cordance with Fe	described in ac	u land should be	eral or Indian	ations on Fede	requirements, loc	from 4: 11 there are no applicable State or Federal office for specific instructions.	ere are no ice for spec	or Federal off
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rie, etc.), forma-	the this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), forma- and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and reculations. All attachments	, sample and core		vailable logs (di ent required by	ll currently a	attached heret	y record is submit urveys, shoald be	is not filed poter to the time this summary record is submitted, copies of all currently available logs (drillers, lon and pressure tests, and directional surveys, should be attached hereto, to the extent required by appli-	sure tests.	If not filed pror to the tion and pressure tests.
ne local rederal	niay be obtained from, t	ions.	separate complet	ate reports for s	rarding separ.	nd 33, below rea	tems 22 and 24, a	See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions.	office. See	and/or State office.
of copies to be	or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by or may be obtained from the local estimated to be	he issued by or	tructions concern	sary special inst either are show		and regulation:	nd/or State laws al. area. or regio	or both, pursuant to applicable Federal and/or State laws and regulations. submitted, particularly with regard to local, area, or regional procedures an	nant to app rticularly	ot both, purs submitted, pa
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INSTRUCTIONS

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