Submit 3 Copies	State of New M		E C 149
to Appropriate District Office	Egy, Minerals and Natural R	esources Department	Form C-103 Revised 1-1-89
<u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION P.O. Box 20		WELL API NO.
DISTRICT II P.O. Drawer DD, Artesia, NM \$8210	Santa Fe. New Mexico	-	30-015-24485 5. Indicate Type of Lease
DISTRICT III	•	JAN 2 8 1994	STATE Y FEE
1000 Rio Brazos Rd., Aztec, NM 87	410	JAN & O 13.14	6. State Oil & Gas Lease No. E-7179
	NOTICES AND REPORTS ON WE	_	
DIFFERENT R	ESERVOIR. USE "APPLICATION FOR PERM C-101) FOR SUCH PROPOSALS.)		7. Lease Name or Unit Agreement Name
1. Type of Well:			Illinois Camp A Com
WELL WELL 2. Name of Operator	X OTHER		1. Well No.
Phillips Petroleum	n Company		1
3. Address of Operator 4001 Penbrook St	, Odessa, Texas 79762		9. Pool same or Wildcat Empire Penn
4. Well Location			*
Unit LetterE :	1980 Feet From The North	Line and990	Feet From The West Line
Section 5	Township 18-S R		NMPM Eddy County
	10. Elevation (Show whether 2654 'GR		
	ck Appropriate Box to Indicate		eport, or Other Data
NOTICE OF	INTENTION TO:	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	GOPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING		CASING TEST AND CE	MENT JOB O
OTHER:		OTHER: Set plu	g
12. Describe Proposed or Completed (work) SEE RULE 1103.	Operations (Clearly state all pertinent details, ar	nd give pertinent dates, inclu	ding estimated date of starting any proposed
		MI RU. Instal	l shop tested lubricator to
bridge.	Set at 10006'. COOH. 0	GIH with 2" bail	OH. GIH with thru-tubing Ler and dump 30# lead shot on
bridge. plug. C 11/23/93 MI RU, i GIH with	Set at 10006'. COOH. G COOH. GIH and dump 6' of Install lubricator. GIH was bailer and dump 14' ceme	GIH with 2" bail cement on plug. with retreiving	OH. GIH with thru-tubing Ler and dump 30# lead shot on COOH. RD M/O. Shut well in. tool and close vent. COOH. OOH. RD M/O. Shut well in to
bridge. plug. C 11/23/93 MI RU, i GIH with let ceme 11/30/93 RU & pum	Set at 10006'. COOH. COOH. COOH. GIH and dump 6' of install lubricator. GIH was bailer and dump 14' cement set.	GIH with 2" bail cement on plug. with retreiving ent on plug. Co	er and dump 30# lead shot on COOH. RD M/O. Shut well in. tool and close vent. COOH.
bridge. plug. C 11/23/93 MI RU, i GIH with let ceme 11/30/93 RU & pum	Set at 10006'. COOH. COOH. GOOH. GIH and dump 6' of install lubricator. GIH was bailer and dump 14' cement set. Test ped 55 bbls 2% kcl. Test	GIH with 2" bail cement on plug. with retreiving ent on plug. Co	er and dump 30# lead shot on COOH. RD M/O. Shut well in tool and close vent. COOH. OOH. RD M/O. Shut well in to
bridge. plug. C 11/23/93 MI RU, i GIH with let ceme 11/30/93 RU & pum Well on	Set at 10006'. COOH. COOH. COOH. GIH and dump 6' of install lubricator. GIH was bailer and dump 14' cement set. Test vacuum. RD M/O.	GIH with 2" bail cement on plug. with retreiving ent on plug. Co	er and dump 30# lead shot on COOH. RD M/O. Shut well in tool and close vent. COOH. OOH. RD M/O. Shut well in to
bridge. plug. C 11/23/93 MI RU, i GIH with let ceme 11/30/93 RU & pur Well on	Set at 10006'. COOH. COOH. COOH. GIH and dump 6' of install lubricator. GIH was bailer and dump 14' cerns ent set. Test vacuum. RD M/O.	GIH with 2" bail cement on plug. with retreiving ent on plug. Coted plug to 1900 ted.	Ler and dump 30# lead shot on COOH. RD M/O. Shut well in tool and close vent. COOH. NOH. RD M/O. Shut well in to 0#. Well broke back to 0 psi.
bridge. plug. C 11/23/93 MI RU, i GIH with let ceme 11/30/93 RU & pur Well on	Set at 10006'. COOH. COOH. COOH. GIH and dump 6' of install lubricator. GIH we bailer and dump 14' cerns ent set. Toped 55 bbls 2% kcl. Test vacuum. RD M/O.	GIH with 2" bail cement on plug. with retreiving ent on plug. Coted plug to 1900 ted.	Ler and dump 30# lead shot on COOH. RD M/O. Shut well in tool and close vent. COOH. NOH. RD M/O. Shut well in to O#. Well broke back to 0 psi. Affairs DATE 1/24/94
bridge. plug. C 11/23/93 MI RU, i GIH with let ceme 11/30/93 RU & pur Well on I bereby cartify that the information above SHONATURE TYPE OR PRINT NAME I. M. Sa	Set at 10006'. COOH. COOH. COOH. GIH and dump 6' of install lubricator. GIH we bailer and dump 14' cerns ent set. Toped 55 bbls 2% kcl. Test vacuum. RD M/O.	GIH with 2" bail cement on plug. with retreiving ent on plug. Coted plug to 1900 ted.	Ler and dump 30# lead shot on COOH. RD M/O. Shut well in tool and close vent. COOH. NOH. RD M/O. Shut well in to 0#. Well broke back to 0 psi.
bridge. plug. C 11/23/93 MI RU, i GIH with let ceme 11/30/93 RU & pur Well on I bereby certify that the information above SIGNATURE TYPE OR PRINT NAME I. M. Sa (This space for State Use)	Set at 10006'. COOH. COOH. COOH. GIH and dump 6' of install lubricator. GIH we bailer and dump 14' cerns ent set. Toped 55 bbls 2% kcl. Test vacuum. RD M/O.	GIH with 2" bail cement on plug. with retreiving ent on plug. Coted plug to 1900 ted.	Ler and dump 30# lead shot on COOH. RD M/O. Shut well in tool and close vent. COOH. NOH. RD M/O. Shut well in to O#. Well broke back to 0 psi. Affairs DATE 1/24/94

AFTROVED BY ---CONDITIONS OF APPROVAL, IF ANY: