Submit 3 Copies To Appropriate District State of New Mexico	Form C-103
Office Energy, Minerals and Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240	WELL API NO.
District II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION	30-025-35577
District III 1220 South St. Francis Dr	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	STATE FEE
District IV Salita FC, INIVI 87505 1220 S. St. Francis Dr., Santa FC, NM	6. State Oil & Gas Lease No.
87505	
SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	LANGLIE JAL UNIT
PROPOSALS.)	
1. Type of Well: Oil Well 🛛 Gas Well 🗌 Other	8. Well Number 120
2. Name of Operator	9. OGRID Number 188483
PHOENIX HYDROCARBONS OPERATING CORPORATION	
3. Address of Operator P O BOX 3638, MIDLAND, TX 79702	10. Pool name or Wildcat LANGLIE
	MATTIX, 7 RVRSQ
4. Well Location	
Unit Letter O :1100feet from theSouthline and2	365feet from theEastline
Section 31 Township 24S Range 37E	NMPM Lea County NM
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	
3232' GL	
Pit or Below-grade Tank Application or Closure	
	tance from nearest surface water
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Co	onstruction Material
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data	
	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK 🔲 PLUG AND ABANDON 📋 🛛 REMEDIAL WORK	
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRIL	
PULL OR ALTER CASING I MULTIPLE COMPL CASING/CEMENT	JOB 🗌
OTHER: Convert to Injection well	
OTHER: Convert to Injection well Image: Other injection well 13. Describe proposed or completed operations. (Clearly state all pertinent details, and	give neutinent dates including of 11
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Atta	give pertinent dates, including estimated date
or recompletion.	
Note: The LJU 120 was drilled, completed and tested as a producing well in 2001 by Kenson Operating and was never	
produced due to a high water cut. Kenson failed to file a C-103 upon completion of the well so Phoenix as the new	
operator did so in 2003. A review of the well file indicates the well was perforated from 3252'- 3638' in 2001 and not 3332' - 3638' as reported in 2003.	
5552 = 5656 as reported in 2005.	
The proposed work is to convert the LJU 120 into an injection well. Form C-108 is being filed concurrent with this	
filing.	
1 MIDLL CILL with Ad 1 Tansian realizer on IDC 2.7/07 + 1	02324252622
 MIRU. GIH with Ad-1 Tension packer on IPC 2 7/8" tubing. Set packer at +/- 3220'. 	Jac Star
 MIRO. OIH with Ad-1 Tension packer on IPC 2 //8" tubing. Set packer at +/- 3220'. Conduct MIT NOT IFY OCA Z4HRS IN ADVANCE 	
4. Hook up injection line with turbine meter at well to measure injection volume.	
5. Place well on injection.	
Work will commence as each as possible ofter MMOCD as a statistic	E Obb Ory
Work will commence as soon as possible after NMOCD approval. We would estimate the timing to be 3 to 6 weeks after NMOCD approval as this has been usual waiting period for a rig.	
and a second and the second added waiting period for a fig.	Star Star
	A Street States
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-	
grade tank has been/will be constructed or closed according to NMOCD guidelines [], a general permit [] or an (attached) alternative OCD-approved plan [].	
SIGNATURE / Stal Quild TITLE Engineer	DATE SUSSIA
Engineer	DATE_ <u>8/25/06</u>
Type or print name Billy Sneed E-mail address: <u>bsneed@t3mid.com</u>	Tele <u>pho</u> ne No. 432-686-9869
For State Use Only	NSTATT MANAGER ALLO
APPROVED BY: Jan U. Wind GETTIELD REPRESENTATIVE HYSTAIT HOUSE DATE 28 2006	
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