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	Submit 3 Copies To Appropriate District	e Energy Minergla and Natural Baseurges			Form C-103 May 27, 2004		
	District I 625 N. French Dr., Hobbs, NM 88240	Energy, minerals and matural resources			WELL API NO.		
	District II 301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION			30-025-07551		
j	District III	1220 South St. Francis Dr.			5. Indicate Type o STATE		
1	000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505			6. State Oil & Gas		
	220 S. St. Francis Dr., Santa Fe, NM 7505				Salt Mining Lease	\$	
Ē.		SUNDRY NOTICES AND REPORTS ON WELLS			7. Lease Name or	Unit Agreement Name	
i	(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 PROPOSALS.)				Truckers (Brine Station)		
	1. Type of Well: Oil Well 🔲 Gas Well 🛛 Other				8. Well Number 2		
	2. Name of Operator				9. OGRID Number 19797		
	Key Energy Services				10 Deel name or	Wildoot	
	3. Address of Operator PO Box 99 Eunice New Mexico 88231				10. Pool name or Wildcat BSW Salado		
	. Well Location						
	Unit Letter K: 1980	feet from theS	South lin	e and 1980	feet from theW	Vest line	
	Section 33	Township 18		nge <u>38-E</u>	NMPM Lea	County	
1	11. Elevation (Show whether DR, RKB, RT, GR, etc.)						
Pi	Pit or Below-grade Tank Application or Closure						
	Pit type Steel Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water						
	High Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material						
à							
1791							
سر و	and R NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:						
4						ALTERING CASING 🔲	
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-	TER	lated an effective (C)		OTHER:	· · · · · · · · · · · · · · · · · · ·		
ر ج ج	bf starting any proposed w						
7	H B 20.07 MIDU multing	wit Natified OC			flow	All	
	5 4 3-29-07 MIRU pulling unit. Notified OCD on rig up. Open well and flow well overnight.						
×	The p-50-07 NO BOF. Tag (11 100 w/ gauge ring. The w/ bit and tag same 1850. The O.E. tag at 1850						
	worked tubing thru and TIH to 2350'. Spot 25 sks of cement @ 2350'. POH and discovered tubing went out side of casing @ 1850'. Notified Gary Wink, he required a impression block run.						
	3. 4-2-07 TIH w/ impression block to 1350'. Showed casing had laid over. POH Chris Williams ok'd setting						
	CIBP @ 1300'. RU wireline and set CIBP @ 1300'. TIH w/ tubing tag CIBP. Circulate well w/ plugging						
	mud. Spot 20 sks 1300'. WOC & tag @ 1100'.						
	4. 4-3-07 Chris Williams added a perf and squeeze @ 395'. RU wireline and perf @ 395'. Squeezed 20 sks						
	displaced TOC to 295'. No circulation to surface, removed surface wellhead valve and cement was present						
	Spot 10 sk surface plug 60'-surface.						
	5. Cut off wellhead and ancho	ors 3' BCL. Cap well.	Install dry hol	e marker.			
Ιh	ereby certify that the information	above is true and con	nnlete to the he	st of my knowledge	a and haliaf to a		
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 .							
510	SNATURE and Sta		TITLEA	gent	DATE_	_4-4-07	
	pe or print name Jack Shelton r State Use Only	E-mail address:	jshelton@keye FIELD REPRES	nergy.com	Felephone No. 432-52	23-5155 APR 0 9 2007	
A 7	PROVED BY: Harry L)	יד זיזיזיד			A IN O O KUUI	
Co	APPROVED BY:						
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