(Formerly 9	BL	UNITED STATES ARTMENT OF THE IN JREAU LAND MANAGE	EMENT	CATE• E	orm approved. Budget Bureau N xpires August 3 SE DESIGNATION A	1 1000	
(Do i	SUNDRY Not use this form for Use "AP	NOTICES AND REPORT PROPERTY OF THE PROPERTY OF	RTS ON WELLS  plug back to a different reservoir. such proposals.)	6. IF I	NM 61600 NDIAN, ALLOTTEE 6	DR TRIBE NAME	
OIL GAS WELL A OTHER  2. NAME OF OPERATOR				7. UNI	7. UNIT AGREEMENT NAME		
Santa Fe Energy Operating Partners, L.P.  3. ADDRESS OF OPERATOR				Bilb	8. FARM OR LEASE NAME Bilbrey 21 Fed Com 9. WBLL NO.		
At surface					1 10. FIELD AND POOL, OR WILDCAT Und. Bilbrey Morrow		
1980' FEL & 660' FSL, Sec. 21, T-21S, R-32E					11. SEC., T., E., M., OR BLE, AND SURVEY OR ARMA		
API # 3	0-025-30757	15 BLEVATIONS (Show whet	3685.6' GR	12. com	21, T-21S,	B. STATE	
8.	Check	Appropriate Box To Indica	ate Nature of Notice, Report,	or Other De		NM	
FRACTURE SHOOT OR REPAIR WE (Other)  7. DESCRIBE IN proposed	ACIDIZE	MULTIPLE COMPLETE ABANDON* CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) Ran	<del></del>	ALTERING CASING ABANDONMENT* Ting	Y	
-25-90: -26-90:	Depth 12,100 casing and s 0.3% CFR3.  Ran temp. su valves, rams	O'. Ran 188 jts 7" let at 12,100'. Ceme Bet at 12,100'. Ceme Did not bump plug. rvey. Top of cement , Kelly & floor valv	(Note: Report recompletion or Recompletion or Recompletion or Recompletion or Recompletion or Recompletion and give pertinent delocations and measured and true versions and with the recompleted w/ 1200 sx 50/50 Job completed at 1:30 at 6146' - TD 11,975 des to 10M, hydril to 2000 to 10M, hydril to	ates, including ortical depths for 3 jts 7"  poz 2% go a.m. CST  '. Test 1	estimated date of rall markers and S-95 26# (4e1, 6# salt	starting any zones perti-	
-25-90: -26-90:	Depth 12,100 casing and s 0.3% CFR3.  Ran temp. su valves, rams	O'. Ran 188 jts 7" let at 12,100'. Ceme Bet at 12,100'. Ceme Did not bump plug. rvey. Top of cement , Kelly & floor valv	P110 29# (8024') and 9 ented w/ 1200 sx 50/50 Job completed at 1:30 at 6146' - TD 11,975 es to 10M, hydril to 1 ume drilling operation	ates, including extical depths for a jts 7"  POZ 2% go a.m. CST  '. Test 12500 psi.	estimated date of rall markers and S-95 26# (4e1, 6# salt	starting any gones perti-	
-25-90: -26-90:	Depth 12,100 casing and s 0.3% CFR3.  Ran temp. su valves, rams	O'. Ran 188 jts 7" let at 12,100'. Ceme Bet at 12,100'. Ceme Did not bump plug. rvey. Top of cement , Kelly & floor valv	P110 29# (8024') and 9 pertinent de locations and measured and true versions and measured and true versions are well as the second series of the second series at 6146' - TD 11,975 ses to 10M, hydril to	ates, including ortical depths for a jts 7" poz 2% ga.m. CST '. Test 12500 psi.	S-95 26# (4el, 6# salt WOC.	starting any gones perti-	
-25-90: -26-90: -27-90:	Depth 12,100 casing and s 0.3% CFR3.  Ran temp. su valves, rams  Trip for new	o'. Ran 188 jts 7" leet at 12,100'. Ceme Did not bump plug.  rvey. Top of cement, Kelly & floor valv  bit. PU DP and res	P110 29# (8024') and 9 ented w/ 1200 sx 50/50 Job completed at 1:30 at 6146' - TD 11,975 es to 10M, hydril to 10 to desire the desired at 1:30 to 10 t	ates, including existed depths for a jts 7" poz 2% gam. CST '. Test I 2500 psi.	S-95 26# (4el, 6# salt WOC.	Starting any gones perti-	
-25-90: -26-90: -27-90:	Depth 12,100 casing and s 0.3% CFR3.  Ran temp. su valves, rams  Trip for new	Pi. Ran 188 jts 7" I set at 12,100'. Ceme Did not bump plug.  rvey. Top of cement, Kelly & floor valve bit. PU DP and reserved true and correct TITLE S	P110 29# (8024') and 9 ented w/ 1200 sx 50/50 Job completed at 1:30 at 6146' - TD 11,975 es to 10M, hydril to 10m drilling operation  ACCEPTED FOR EACH AMERICAN CARISTON ACCEPTED FOR EACH ACCE	ates, including ortical depths for a jts 7" poz 2% go a.m. CST '. Test 12500 psi.	S-95 26# (4el, 6# salt WOC.	Starting any gones perti-	
-25-90: -26-90: -27-90:	Depth 12,100 casing and s 0.3% CFR3.  Ran temp. su valves, rams  Trip for new	Pi. Ran 188 jts 7" I set at 12,100'. Ceme Did not bump plug.  rvey. Top of cement, Kelly & floor valve bit. PU DP and reserved true and correct TITLE S	P110 29# (8024') and 9 ented w/ 1200 sx 50/50 Job completed at 1:30 at 6146' - TD 11,975 es to 10M, hydril to 2 ume drilling operation  ACCEPTED FOR E	ates, including ortical depths for a jts 7" poz 2% go a.m. CST '. Test 12500 psi.	S-95 26# (4el, 6# salt WOC.	starting any gones perti-	