(Formerly 9-331)		COF THE		Irtesia, NM	88210	NM-198	
SUN	DRY NOTICE	DECEIVE!	ORTS C	N WELLS		6. IF INDIAN, ALLOTTI	LE OR TRIBE N
(Do not use this f	orm for proposals t Use "APPLICATION	o drill or to deep		or to settlerent to	serroir.		
1.	UNE AFTLICK	00112	1904	A ADUNCE	1. 1.	7. UNIT AGREEMENT N	AME
OIL CAS	X OTHER	O. C.	D. /	St. ACAL	15 31		
2. NAME OF OPERATOR		ARTESIA,	OFFICE			8. FARM OR LEASE NA	
McKay Oil	Corporati	on		SHIP 9'	13.84	McKay-Harv	ey Fede
3. ADDRESS OF OPERATOR	001/ Da	- 11 NIN (00202	001/001	<u>8</u> /	#3	
P. O.Box 1. LOCATION OF WELL (Re	2014, KOSW port location clearly	ell, NM (ce with any i	State requirements. ⁴		10. FIELD AND POOL,	OR WILDCAT
See also space 17 below At surface	.)		<i>,</i>	And the second sec	NU	S. Fun Wilde	at
	& 660' FS	т		n.		11. SBC., T., R., M., OR SURVEY OR ARE	BLK. AND A
1980 FWL	& 000 F3					0 17 m	00 0
14. PERMIT NO.	15	ELEVATIONS (Sho	w whether DF.	RT, GR, etc.)		Sec. 17, T 12. COUNTY OR PARIS	<u>. У.), К.</u> н 18. ятате
			8' GR	-		Chaves	N.M.
 16.				ature of Notice,	Report or O		
	•••		maicule IN	and of roller		INT REPORT OF :	
N	DTICE OF INTENTION						
TEST WATER SHUT-OF		OR ALTER CASING		WATER SHUT FRACTURE TR		REPAIRING	
FRACTURE TREAT Shoot or acidize	ABANI			SHOOTING OR	ACIDIZING	ABANDONMI	INT*
REPAIR WELL		GE PLANS		(Other)		duction Cas	
(Other)						of multiple completion tion Report and Log fo	
17. DESCRIBE PROPOSED OR proposed work. If nent to this work.)• 10-06-84	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. P: surf us rculated	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. Pi surf us	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. P: surf us rculated	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. P: surf us rculated	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. P: surf us rculated	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. P: surf us rculated	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. P: surf us rculated	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. P: surf us rculated	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. P: surf us rculated	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. P: surf us rculated	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. P: surf us rculated	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci	, RIH w/ 22'. Cm wtr. P: surf us rculated	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.)* 10-06-84	well is directionally TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci on 10-6-	, RIH w/ 22'. Cm wtr. P surf us rculated 84. WOC	102 jts td w/30 D @ 6 H ing 1" 15 sx.	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz	# J-55 csg, Displaced td from x Lite "C"	
proposed work. If nent to this work.) •	well is directionally TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci on 10-6-	, RIH w/ 22'. Cm wtr. P surf us rculated 84. WOC	102 jts td w/30 D @ 6 H ing 1" 15 sx. . SI W	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe Finishe WOCU.	4½" 10.5; 0 POZ. I -84. Cm1 w/300 sz d 1" job	# J-55 csg, Displaced td from x Lite "C" @ 9 PM	
proposed work. If nent to this work.)* 10-06-84	well is directionally TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci on 10-6-	, RIH w/ 22'. Cm wtr. P surf us rculated 84. WOC	102 jts td w/30 D @ 6 H ing 1" 15 sx. . SI W	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe . Finishe	4½" 10.5; 0 POZ. I -84. Cm1 w/300 sz d 1" job	# J-55 csg, Displaced td from x Lite "C"	
10-06-84 10-06-84 18. I hereby certify that	the foregolag is tra	RIH W/ 22'. Cm wtr. P surf us rculated 84. WOC	102 jts td w/30 D @ 6 H ing 1" 15 sx. . SI W	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe Finishe WOCU.	4½" 10.5; 0 POZ. I -84. Cm1 w/300 sz d 1" job	# J-55 csg, Displaced td from x Lite "C" @ 9 PM	
10-06-84 10-06-84 18. I hereby certify that the signed for Feder (This space for Feder APPROVED BY	TD 4310' set @ 40 w/2% KCL 1300' to cmt. Ci on 10-6-	RIH W/ 22'. Cm wtr. P surf us rculated 84. WOC 84. WOC	102 jts td w/30 D @ 6 H ing 1" 15 sx. . SI W	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe Finishe WOCU.	4½" 10.5; 0 POZ. I -84. Cm1 w/300 sz d 1" job	# J-55 csg, Displaced td from x Lite "C" @ 9 PM	
10-06-84 10-06-84 18. I hereby certify that the signed for Feder (This space for Feder APPROVED BY	TD 4310' set @ 40 w/2% KCI 1300' to cmt. Ci on 10-6-	RIH W/ 22'. Cm wtr. P surf us rculated 84. WOC 84. WOC	102 jts td w/30 D @ 6 H ing 1" 15 sx. . SI V	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe Finishe WOCU.	4½" 10.5; 0 POZ. I -84. Cm1 w/300 sz d 1" job	J-55 csg, Displaced td from x Lite "C" @ 9 PM	
10-06-84 10-06-84 18. I hereby certify that the signed for Feder (This space for Feder APPROVED BY	TD 4310' set @ 40 w/2% KCL 1300' tc cmt. Ci on 10-6- on 10-6-	RIH W/ 22'. Cm wtr. P surf us rculated 84. WOC 84. WOC	102 jts td w/30 D @ 6 H ing 1" 15 sx. . SI V	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe Finishe WOCU.	4½" 10.5; 0 POZ. I -84. Cm1 w/300 sz d 1" job	J-55 csg, Displaced td from x Lite "C" @ 9 PM	
10-06-84 10-06-84 18. I hereby certify that the signed for Feder (This space for Feder APPROVED BY	TD 4310' set @ 40 w/2% KCI 1300' to cmt. Ci on 10-6-	RIH W/ 22'. Cm wtr. P surf us rculated 84. WOC 84. WOC	102 jts td w/30 D @ 6 H ing 1" 15 sx. . SI V	s (4030') 00 sx 50/5 2M on 10-6 Kobe pipe Finishe WOCU.	4½" 10.5; 0 POZ. I -84. Cmt w/300 sz d 1" job	J-55 csg, Displaced td from x Lite "C" @ 9 PM	