1 LOCATION OF WATER WELL: County: HASKELL		VELL RECORD Flori	rm WWC-5 KSA 8:	2a-1212	
	Fraction		Section Number		Range Number
	SW 1/4	SW 1/4 NE	1/4 21	T 27 S	R 34 EW
Distance and direction from nearest to					31 0
FROM SUBLETTE 14 MILES	NORTH ON HWY.	. 83. 9.5 (HIT	CH FEEDERS) .	5 NORTH & EAST INTO	IOC.
2 WATER WELL OWNER: OXY US					
RR#, St. Address, Box # : BOX 26				GARRISON A-1 Board of Agriculture	- Division of Water Resources
City, State, ZIP Code : OKLAH		73126_0100		· ·	
LOCATE WELL'S LOCATION WITH			200 " 515		
AN "X" IN SECTION BOX:					
- N	1			2	
Ť	I .			urface measured on mo/day/yr	
NW - NE	1			after hours pu	
	Est. Yield	. gpm: Well water wa	as ft.	after hours pu	imping gpm
₩ 1 X 1 E	Bore Hole Diameter	in. to		, andin	. to
₹" ! '	WELL WATER WAY	EE USED AS:5_P	Public water supply	8 Air conditioning 11	Injection well
	1 Domestic	3 Feedlot (III)	Dil field water supply	9 Dewatering 12	Other (Specify below)
SW SE	2 Irrigation	4 Industrial 7 L	awn and garden only	10 Monitoring well	
	Was a chemical/bact	eriological sample subn	mitted to Department?	Yes; If yes	, mo/day/yr sample was sub-
<u> </u>	mitted		V	/ater Well Disinfected? Yes	No
5 TYPE OF BLANK CASING USED:	5	Wrought iron	8 Concrete tile	CASING JOINTS: Glue	d Clamped
X Steel 3 RMP (S		Asbestos-Cement	9 Other (specify bel		ed
2 PVC 4 ABS	,		` ' '	'	aded
Blank casing diameter5					
Casing height above land surface		1			
TYPE OF SCREEN OR PERFORATIO		Weight	7 PVC	10 Asbestos-ceme	
1 Steel 3 Stainles		Fiberalese	8 RMP (SR)		
		Fiberglass	9 ABS		
		Concrete tile	-	12 None used (or	,
SCREEN OR PERFORATION OPENIN		5 Gauzed w	, ,	8 Saw cut	11 None (open hole)
	Mill slot	6 Wire what		9 Drilled holes	
	Key punched	7 Torch cut		10 Other (specify)	
SCREEN-PERFORATED INTERVALS:				om ft. !	
				rom , , , , , , , , , , , ft. 1	
GRAVEL PACK INTERVALS:				om ft. :	
	From	ft. to	ft., Fr		
6 GROUT MATERIAL: 1 Neat	cement _ 🗶 🕽	Cement grout	3 Bentonite	4 Other	
Grout Intervals: From 8	.ft. to 5	. ft., From	ft. to	ft., From	ft. to
What is the nearest source of possible				•	bandoned water well
1 Septic tank 4 Later	ral lines	7 Pit privy	11 Fue	el storage 🔀 C	il well/Gas well
2 Sewer lines 5 Cess	s pool	8 Sewage lagoon	12 Fer	n 12 Fertilizer storage 16 Other (specify below)	
3 Watertight sewer lines 6 Seep	page pit	9 Feedyard	13 Inc.		(apoon),
			10 1110	ecticide storage	
Direction from well?				ecticide storage	
Direction from well? FROM TO	LITHOLOGIC LO	ì		•	
	LITHOLOGIC LOC	3	How m	any feet? PLUGGING I	NTERVALS
	LITHOLOGIC LOC	3	How m FROM TO 300 200	any feet? PLUGGING I CHLORINATED GRAVE	NTERVALS
	LITHOLOGIC LOC	3	FROM TO 300 200 200 190	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG	NTERVALS
	LITHOLOGIC LOC	3	How m FROM TO 300 200 200 190 190 28	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY	NTERVALS
	LITHOLOGIC LOC	3	How m FROM TO 300 200 200 190 190 28 28 8	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG	NTERVALS
	LITHOLOGIC LOG	3	FROM TO 300 200 200 190 190 28 28 8 8 5	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT	NTERVALS
	LITHOLOGIC LOC	3	How m FROM TO 300 200 200 190 190 28 28 8	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG	NTERVALS
	LITHOLOGIC LOC	6	FROM TO 300 200 200 190 190 28 28 8 8 5	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT	NTERVALS
	LITHOLOGIC LOC	3	FROM TO 300 200 200 190 190 28 28 8 8 5	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT	NTERVALS
	LITHOLOGIC LOC	5	FROM TO 300 200 200 190 190 28 28 8 8 5	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT	NTERVALS
	LITHOLOGIC LOC		FROM TO 300 200 200 190 190 28 28 8 8 5	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT	NTERVALS
	LITHOLOGIC LOC		FROM TO 300 200 200 190 190 28 28 8 8 5	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT	NTERVALS
	LITHOLOGIC LOC		FROM TO 300 200 200 190 190 28 28 8 8 5	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT	NTERVALS
	LITHOLOGIC LOC	G	FROM TO 300 200 200 190 190 28 28 8 8 5	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT	NTERVALS
	LITHOLOGIC LOC		FROM TO 300 200 200 190 190 28 28 8 8 5	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT	NTERVALS
	LITHOLOGIC LOC		FROM TO 300 200 200 190 190 28 28 8 8 5	any feet? PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT	NTERVALS
			How m FROM TO 300 200 200 190 190 28 28 8 8 5 5 0	PLUGGING PLUGGING PLUGGING PLUG GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT BACKFILL	NTERVALS L
FROM TO		This water well was (How m FROM TO 300 200 200 190 190 28 28 8 8 5 5 0	PLUGGING PLUGGING PLUGGING PLUG GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT BACKFILL	NTERVALS L der my jurisdiction and was
7 CONTRACTOR'S OR LANDOWNE	R'S CERTIFICATION	This water well was (How m FROM TO 300 200 200 190 190 28 28 8 8 5 5 0 (1) constructed, (2) remand this recommend.	PLUGGING PLUGGING PLUGGING PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT BACKFILL constructed, o plugged und	NTERVALS L der my jurisdiction and was owledge and Salief. Kansas
TO	R'S CERTIFICATION: 2-9-9-5 KWWCL-430	This water well was (How m TO 300 200 200 190 28 8 8 5 5 0	PLUGGING I CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT BACKFILL Constructed, of (R) plugged und cord is true to the best of my kn dion (mo/day/fg)	NTERVALS L der my jurisdiction and was owledge and papers
7 CONTRACTOR'S OR LANDOWNE	R'S CERTIFICATION: 2-9-95 KWWCL-430 DRIG.CO.BOX	This water well was (This Water Well F	How m FROM TO 300 200 200 190 190 28 28 8 8 5 5 0 (1) constructed, (2) recand this rec Record was completed K 73932 by (sign	CHLORINATED GRAVE HOLE PLUG COMPACTED CLAY HOLE PLUG CEMENT GROUT BACKFILL constructed, o (2) plugged und cord is true to the best of my kn d on (mo/day/f) 2-9 eature)	NTERVALS L der my jurisdiction and was owledge and relief. Kansas = 95

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