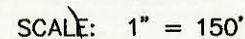


N-218 A



P A W N E E			M E S A			A D D I T I O N	

LINE 5

CONSTRUCTION RECORD							SERVICE RECORD					
STATION	ELEVATION		DEPTH	MANHOLE	4-INCH "Y" BRANCHES		No. of Permit		House Number		DATE OF PERMITS	
	GROUND	GRADE			North West	South East	North West	South East	North West	South East	North West	South East
(CONT. FROM N-217)	PRIV. S.S.	FOR LARK ADDN.										
LINE 2	13+00	143.40 133.01	10.4					97-17477		11819 CORR		10-29-97
						4" sch 40 13+79.3		97-184507		11810 CORR		6-9-97
	14+00	143.00 133.13	9.9							11806 w CORR		6-24-97
	15+00	142.50 133.24	9.3			15+23.6 3" sch 40		96-150637		11802 w CORR		10-22-96
		142.90 133.31 out	9.6	15+58.6								
		142.90 133.48 in	9.4					98-131857		11774 w CORR		7-8-98
	16+00	142.20 133.62	8.6									
						4" sch 40 16+55.6		97-159367		11770 CORR		8-11-97
	17+00	142.00 133.95	8.1					97-65247		11760 CORR		4-18-97
	18+00	141.80 134.28	7.5					97-24677		11702 CORR		1-6-97
		142.42 134.47 out	7.9	18+56.4								
		142.42 134.50 in	7.9					97-19327		11620 CORR		2-12-97
	19+00	141.70 134.65	7.1					98-109447		11615 w CORR		6-17-98
	20+00	142.00 134.98	7.0			20+22.5 4" sch 40		97-155107		11612 w CORR		6-24-97
	21+00	142.30 135.31	7.0									
		142.86 135.44	7.4	21+39.1		4" sch 40 4" 5" tub SW 135.84		96-164847	96-164847	11608 w CORR	11608 w CORR	9-27-96 9-27-96
LINE 3	0+00 L-3	143.79 131.85	11.9	0+00 = 5+54.2 L-2								
								98-170257		11902 CORR		9-2-98
	1+00	143.20 132.99	10.2			1+10.0 4" sch 40		96-180657	98-114557	11923 CORR	11950 w CORR	10-24-96 6-23-98
	2+00	143.30 134.14	9.2					98-115847		11910 CORR		6-30-98
								97-139307		11927 w CORR		8-11-97
		144.38 134.91 out	9.5	3+00.1								
		144.38 135.03 in	9.4									
	4+00	143.60 135.43	8.2			4+33.1 4" sch 40		96-190717		11931 w CORR		11-7-96
								98-109517		11935 CORR		6-17-98
	5+00	143.70 135.83	7.9					97-		11943 w CORR		6-24-97
	6+00	143.80 135.83	8.0									
		144.23 136.61	7.6	6+93.4		4" NE 137.08 4" sch 40		96-190717		11947 CORR		11-8-96
LINE 4	0+00 L-4	143.79 131.76	12.0	0+00 = 5+54.2 L-2								
		143.62 132.55	11.1	0+60.6				98-35087		11818 w CORR		3-3-98
		143.62 132.65	11.0					98-131887		11814 CORR		7-8-98
	1+00	143.30 132.83	10.5					98-164467		11810 w CORR		6-9-98
	2+00	143.10 133.27	9.8									
								97-		11823 w CORR		6-24-97
	3+00	143.00 133.72	9.3									
		143.40 133.91	9.5	3+42.1		4" STUB SE 134.36		97-224617		11814 w CORR		12-17-97
		143.40 134.05	9.3					97-10907	98-113677	11814 w CORR		1-28-97 6-26-98
	4+00	143.00 134.28	8.7					98-921677		11815 CORR		6-2-98
						4+87.3 4" sch 40		96-180647		11815 CORR		10-22-96
	5+00	143.00 134.68	8.3									
						4" sch 40 5+98.3		96-114227	97-	11811 w CORR	11811 w CORR	7-15-96 11-17-97
	6+00	143.00 135.08	7.9					97-		11811 CORR		2-6-97
		143.49 135.44	8.1	6+89.3		4" STUB NW 135.89 4" sch 40 6+117.3		98-109507	97-181557	11803 CORR	11821 CORR	6-17-98 10-9-97
LINE 5	0+00 L-5	144.54 132.97	11.6	0+00 = 12+62.8 L-2								
	1+00	143.80 133.76	10.0									
	2+00	144.30 134.54	9.8									
		145.37 134.70	10.7	2+20.0		4" STUB SW 136.44						
LINE 6	0+00 L-6	142.42 134.65	7.8	0+00 = 18+56.4 L-2								
	1+00	143.20 135.03	8.2									
	2+00	142.50 135.41	7.1									
		142.48 135.59 out	6.9	2+86.1 = 0+00 L-7								
		142.48 135.68 in	6.8					97-59227	97-114597	11903 w CORR	11822 CORR	3-31-97 7-1-97
	3+00	142.40 135.79	6.6									
		144.18 136.23	7.9	3+62.2		4" STUB NW 136.69 4" sch 40		96-183587		11907 w CORR		8-28-96
LINE 7	0+00 L-7	142.48 135.63	6.8	0+00 = 2+86.1 L-6								
								97-163637		11619 w CORR		7-17-97
	1+00	141.60 136.39	5.2					97-114587		11615 CORR		7-1-97
								97-59107		11611 CORR		3-31-97
	2+00	141.50 137.14	4.4									
		142.04 137.14	4.9	2+82.9		4" STUB NW 137.27						